

BC Geological Survey Assessment Report 40257



Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Compilation, Geochemical rock sampling

TOTAL COST: \$95,839.57

AUTHOR(S): A. Carpenter

SIGNATURE(S):



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): _____ YEAR OF WORK: 2021

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5919998, Jan 27th, 2022

PROPERTY NAME: Red Pony

CLAIM NAME(S) (on which the work was done): 1081247, 1081248 1081250, 1080857

COMMODITIES SOUGHT: Ag, Au, Pb, Zn

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 082KNW204, 082KNW032, 082KNW039, 082KNW151, 082KNW110

MINING DIVISION: _____ NTS/BCGS: 082K11, 082K14/082K064, 73, 74, 83, 84

LATITUDE: 50 ° 43 ' _____ " LONGITUDE: 117 ° 19 ' _____ " (at centre of work)

OWNER(S):

1) Red Pony Exploration Ltd.

2) _____

MAILING ADDRESS:

Suite # 603 - 1099 Marinaside Crescent

Vancouver, British Columbia, V6Z 2X3

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

1) Red Pony Exploration Ltd.

2) _____

MAILING ADDRESS:

Suite # 603 - 1099 Marinaside Crescent

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

Kootenay Arc, lower Paleozoic Lardeau Group; Index formation; phyllite, limestone, Badshot Formation limestone

Silver Chief anticline, Lade Peak anticline, Lardeau shear zone, siderite

Silver-Lead replacement, gold silver lead zinc, northwest trending,

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: _____

14063, 18090, 20477, 30083, 31860, 32242, 33191E

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping _____			
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL (number of samples analysed for...)			
Soil _____			
Silt _____			
Rock 64 _____	1081247, 1081248 1081250, 1080857		\$84,414.10
Other _____			
DRILLING (total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____			
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) _____			
PREPARATORY / PHYSICAL			
Line/grid (kilometres) _____			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other Data compilation _____			\$11,425.47
		TOTAL COST:	\$95,839.57

ASSESSMENT REPORT
on the
RED PONY PROPERTY 2021

Event Number: 5919998
Claims Worked On: 1081247, 1081248
1081250, 1080857

Located in the
Revelstoke and Slocan Mining Divisions
British Columbia, Canada

NTS Map Sheet: 082K11, 082K14
BCGS Map Sheet: 082K064, 082K073, 082K074, 082K083, 082K084
50° 43' North Latitude
117° 19' West Longitude

Prepared for:

Red Pony Exploration
Suite # 603 - 1099 Marinaside Crescent
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May 20, 2022

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1 INTRODUCTION

The Red Pony claim property is part of Red Pony Explorations Trout Lake Project. The claim block is in the historic Trout Lake Mining District, 90km south of Revelstoke B.C (Figure 1). Historic compilation work of surface samples was completed between May 3rd- July 9th, 2021. This was followed up with a rock sampling program completed over three phases: June 24-25th, July 22-23rd and September 11th-18th. Sixty-four (64) rock samples were collected during the program in the vicinity of the Mollie Mac, Silver Chief, Revelstoke, Old Gold, Black Warrior and Ophir Lade minfiles.

The 97.78 km² Ha Red Pony claim block is located 17 km east of Trout Lake village. Access is via the decommissioned Gainer Road to the west edge, with the majority of the property only accessible by helicopter. Elevations range from 1260 m to 2694 m with the vegetation varying from thick buckbrush in second growth forest to alpine meadows above 2100 m.

The Trout Lake area has been explored since 1890. Many showings were found in the area with many small-scale adits operating by 1895. The most well-known producer in the area is Silvercup which operated from 1934-1941.

Most of the property is underlain by the Index Formation of the Lardeau Group, a highly folded package of metasediments. Along the eastern edge of the property the Lardeau Group is separated from Proterozoic rocks, including the Badshot Formation, by the Lardeau shear zone. Folding is believed to be Mesozoic in age, with a recent faulting event during uplift in the Tertiary.

Polymetallic mineralization in the area follows northwest trending limestone bands within the Index Formation, which often coincide with anticlinal or major faults. Gold bearing faults occur both parallel to the regional northwest trending foliation as well as within cross structures. The faulting associated with precious metal mineralization is believed to be associated with Tertiary extension (Carr et al. 1987). Historically the belt of mineralization running through the Red Pony claim block was known as the Lime Dyke belt and is spatially associated with limestone bands within the Index formation.

Compilation of historic surface sampling data highlighted several showings with significant mineralization along northwest trends. The purpose of the 2021 geochemical sampling program was to validate these results and assess some of the prospects highlighted by this work. Significant results were found at locations throughout the property and follow up work to extend and connect showings along trend is recommended.



Figure 1. General location map of the property.

2 LOCATION, ACCESS, PHYSIOGRAPHY & CLIMATE

The Red Pony claim block lies within the rugged Selkirk Mountains of southeastern British Columbia. The property is centred about 17 km northeast of the small town of Trout Lake, which is located 89.5 road kilometers south of Revelstoke and 77.0 road kilometers north of Nakusp, British Columbia (Figure 1). The property is situated within the Revelstoke and Slocan Mining Divisions at 50° 43 North Latitude and 117° 19' West Longitude on NTS Map Sheets 082K11 and 082K14, and BCGS Map Sheets 082K064, 082K073, 082K074, 082K083 and 082K084. Trout Lake is accessible from both Revelstoke and Nakusp via highways 23 and 31, with a short 20-minute ferry ride from Shelter Bay to Galena Bay along the route from Revelstoke. The property is best accessed via helicopter. The west-central side of the property, near the Mollie Mac Minfile, is accessible by the decommissioned Gainer Road. The road has numerous steep water bars but is passable by side-by-side.

The Red Pony property is a northwest trending, 21.7 km by 5 km group of contiguous claims. Topography is moderate to steep, with elevations between 1260 metres and 2694 metres above sea level. Elevations above 1981 metres consist of sub-alpine to alpine flora, while below the terrain is covered with merchantable timber. Creeks in the area are fast-moving and prone to seasonal flooding.

Daily average temperatures are taken from Trout Lake and range from 21°C in July and August to -6°C in December. Average annual precipitation is 1,707 mm of rain, with early winter being slightly wetter than other times of the year, and summer the driest (worldweatheronline.com). In winter months, snow accumulation at higher elevations on the property has been noted to exceed several metres. Surface exploration is best done from April to October.

3 LAND TENURE AND CLAIM STATUS

The Red Pony Property is made up of 7 contiguous claims which cover 97.78 km² (9777.74 ha). The 7 claims are 100% owned by Red Pony Exploration and were staked throughout 2021 and are currently in good standing. Additional information for the claim block can be found in Table 1

The mineral claims partially overlap 7 active crown grants that are not held or optioned by Red Pony (Table 2).

Table 1. Red Pony Property claim list.

Tenure Number	Claim Name	Owner Name	Issued Date	Good to Date*	Area (Ha.)
1080857	REDCLIFF	Red Pony Exploration Ltd.	2021/01/30	2024/03/01	901.13
1081247	RP 1	Red Pony Exploration Ltd.	2021/02/17	2024/03/01	2025.53
1081248	RP 2	Red Pony Exploration Ltd.	2021/02/17	2024/03/01	2046.50
1081250	RP 3	Red Pony Exploration Ltd.	2021/02/17	2024/03/01	2023.38
1083417	RP SOUTH	Red Pony Exploration Ltd.	2021/07/18	2024/03/01	696.62
1083418	RP MID	Red Pony Exploration Ltd.	2021/07/18	2024/03/01	900.20
1083419	RP NORTH	Red Pony Exploration Ltd.	2021/07/18	2021/03/01	1184.38
			Total Area in Hectares		9777.74

* Good to date pending government approval of this report.

Table 2. Red Pony Property claim list.

Mining Division	Claim Name	Crown Grant
REVELSTOKE	MOLLY MAC NO. 3	1581/686
SLOCAN	GOLDENVILLE	7898/849
SLOCAN	OPHIR	7899/849
SLOCAN	OLIVE MABEL	7897/849
SLOCAN	FOUNDATION	7900/849
SLOCAN	BLACK WARRIOR	1396/884
SLOCAN	EVA MAY	1583/886

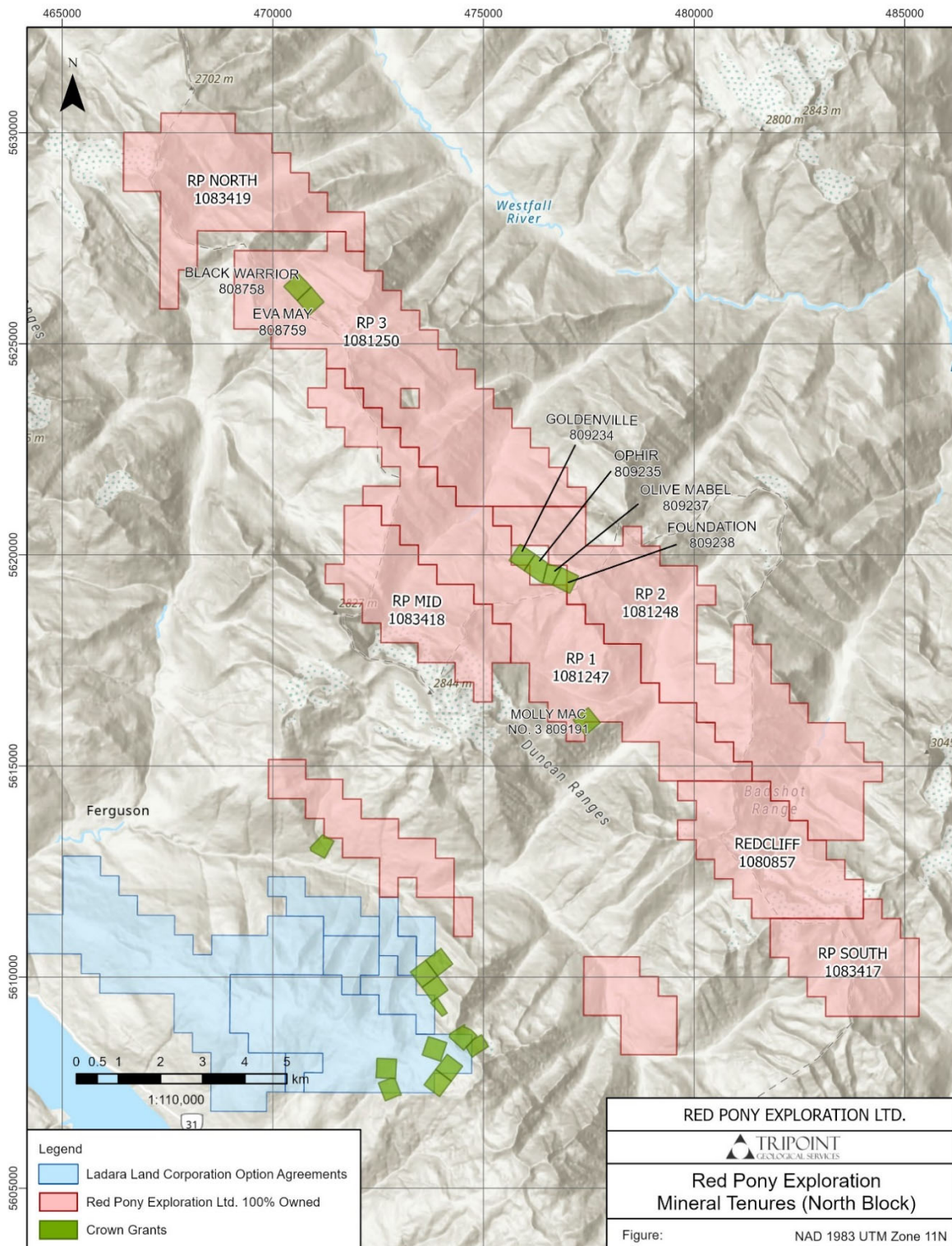


Figure 2. Mineral Tenure Map

4 EXPLORATION HISTORY

The early history of the property is adapted from Fyles and Eastwood (1962). Their summary is based on BC Bulletin 45 (Emmens, 1914) and GSC Memoir 161 (1914) by H.C. Gunning.

Focused prospecting in the Trout Lake-Lardeau region began in 1890, with most of the principal showings in the area discovered by 1900. By 1902 a railway ran from Lardeau to Gerard, and regular steamer service travelled down Trout Lake. At that time handpicked ore was being shipped from numerous small adits around the area. The Silvercup, a polymetallic vein deposit, was the most well-known producer in the area with almost continuous production between 1895 and 1921 (MINFILE 082KNW027).

The Red Pony North Claim Block contains several mineral showings including Revelstoke, Silver Chief, Edna and Grace C, and Silver Leaf. The Black Warrior, Ophir-Lade, and Mollie Mac showings are within the property but are covered by crown grants. The properties are part of a northwest trending belt of mineralization known as the Lime Dyke belt. Production in the Lime Dyke belt was active mostly in the early 1900s with some production from the Abbott and Wagner in the 1980s. The table below summarizing production in the Lime Dyke belt is taken from Brown (2011, AR 33191E).

Table 3: Historic Production from Occurrences within the Lime Dyke Belt (Minfile)

OCCURRENCE NAME	MINERALIZATION TYPE	Year	Tonnes	Silver-g	Lead-kg	Zinc-kg	Gold-g	Minfile
OPHIR LADE	Au-quartz veins	1932	12				404	82KNW032
BADSHOT (L.1105)	Veins Ag-Pb-Zn+/-Au	1896	128	820,242	78,915	920		82KNW033
BLACK PRINCE (L.755)	Veins Ag-Pb-Zn+/-Au	1904	27	144,411	3,870			82KNW034
MOHICAN	Veins Ag-Pb-Zn+/-Au	1914	43	176,512	10,954			82KNW035
MAMMOTH (L.6473)	Veins Ag-Pb-Zn+/-Au	1905-07	76	483,652	23,167	1952-1yr	249-2yr	82KNW077
BLUE JAY (L.13482)	SEDEX Zn-Pb-Ag	1979-81	3	13,477	1,468	1,158		82KNW079
LITTLE ROBERT	Veins Ag-Pb-Zn+/-Au	1914	2	3909 g/t	24%			82KNW082
METROPOLITAN	Veins Ag-Pb-Zn+/-Au	1901	5	37,821	896		31	82KNW083
KOOTENAY CHIEF (L.2147)	Veins Ag-Pb-Zn+/-Au	1918	19	32,689	12,965			82KNW135
SILVER QUEEN/OLD GOLD	Veins Ag-Pb-Zn+/-Au	1907-1917	50	137,009	18,454		31	82KNW128
ABBOTT (L.765)	IRISH type carbonate Zn-Pb	1988	1,031	10,677	4,204	32,887	81	82KNW056
WAGNER	Veins/manto Ag-Pb-Zn+/-Au	1982-89	2,653	198,484	160,484	83,620	622	82KNW212

In the 2000's Mineral Mountain had a large claim block which encompasses current Red Pony owned block. They completed stream sediment sampling in 2010, followed by a large geophysical survey in 2011 and drilling at the Black Warrior showing (Brown, 2011). Below are brief work histories for each showing.

Mollie Mac – 082KNW036

The Mollie Mac showing was active prior to 1895 with prospecting being reported in 1897 (Baker, 1895; Baker, 1897). Exploration continued through the 1890s and by 1925 a short adit had been driven (Sloan, 1925). Little work was completed until the 1950's when Mollie Mac Mines Ltd. built a new road and completed a 610m diamond drill program (Cates, 1951; Sommers, 1952; Sommers, 1954). No additional work was completed on the property until the 2000's which follows the same work history as the Edna and Grace Claims as listed above.

Revelstoke – Minfile 082KNW151

The Revelstoke showing was first discovered by Empire Mines in the late 1890's. By 1898, 23m of development work had been completed on the showing by Empire Mines (Hume, 1898). Empire Mines were crown granted the claims in 1901 but were regranted in 1926 to Alice Maud Mollieres in 1926 (Prior, 1901; Sloan, 1926). No other work was reported until 1985 when Silver State Resources Ltd. completed reconnaissance mapping and prospecting with channel samples returning grades up to 17.65% Pb and 4.63 oz/ton Ag, across 1 m (von Einsiedel, 1985, AR 13936). In the late 2000's, Mineral Mountain Resources Ltd. conducted programs of prospecting, geochemical sampling (soils, silts, talus fines, and rocks) and an airborne geophysical survey on their Kootenay Arc property which encompassed the Revelstoke showing (Fingler, 2008, AR 30083; Brown, 2010, AR 31860).

Silver Chief – 082KNW039

Silver Chief was discovered in 1897 with a 24 m adit being driven in 1898 (Hume, 1898). Little other work was completed on the showing until the 1950's when Samson Mining Corp. obtained the property in 1953 and built an access road (Sommers, 1953). Afterwards the claims went through an ownership dispute and transferred hands several times before landing with Larrie B. York and Loyd York who completed reconnaissance and rock sampling (Leitch, 1960, AR 360). In 1970, Alberta Silver Mines Ltd. purchased the claims and assessed and mapped the property (MacKenzie, 1971). Tacoma Resources Ltd. held the property in the late 1970's and completed a small sampling program in 1977 which returned a sample with 2.25 oz/ton Ag and 19.6% Pb (Sookchoff, 1977). They returned the following year for a VLF-EM Survey on the property (Sookchoff, 1978, AR 6808). In the late 2000's, Mineral Mountain Resources Ltd. conducted programs of prospecting, geochemical sampling (soils, silts, talus fines, and rocks) and an airborne geophysical survey on their Kootenay Arc property which encompassed the Silver Chief showing (Fingler, 2008, AR 30083; Brown, 2010, AR 31860).

Black Warrior – 082KNW110

The Black Warrior, White Star, and Eva May showings (all part of the Black Warrior MINFILE occurrence) were first mentioned in 1898 and 1899 with the completion of a drift and crosscut on the showings (Hume, 1898; Curtis, 1899). Little work was reported after than though by 1924 the showings had 3 adits driven totaling over 600 feet (Sloan, 1924). From 1958 to 1960, J. Main owned the Black Warrior claims and completed repairs to infrastructure to examine the property (Kiernan, 1959; Kiernan, 1960). The showings then follow the same work history as the Edna and Grace Claims from the 1980's until 2010 as listed above. In 2011, Mineral Mountain Resources Ltd. drilled 6 diamond drill holes totaling 1168 m on the Black Warrior showing (Brown, 2011, AR 33191E).

Silver Leaf – 082KNW204

In 1899, Guinea Gold Mines began development of the Silver Leaf showing which included 3 cross-cuts with another in development (Curtis, 1899). The showing then follows the same work history as the Edna and Grace Claims from the 1980's onward as listed above.

Edna and Grace C – 082KNW205

The Edna and Grace showings were first owned and operated by Primrose Gold Mining Company in 1898 (Hume, 1898). By 1899, there was over 100 m of underground workings and in 1901 the claims were crown-granted to Primrose Gold Mining Company (Curtis, 1899; Prior, 1901). No additional work was reported until the 1980's when Jack and Eric Denny obtained the property who over several years examined the mineralization of the area as a whole rather than individual showings (Denny, 1983; Turner, 1983, AR 11979). The property was optioned to Nakusp Resources Ltd. in 1985 who completed mapping, sampling, hand trenching, line cutting, and a VLF-EM survey on the claim block know as Sliver Horn (McKillop and Roberts, 1985, AR 14063). Golden Ranges Resources Ltd. optioned the claims in 1989 and completed soil sampling, mapping, line cutting, and geophysical surveys (Hlava, 1989, AR 18844, AR 18845). The Denny's then optioned the property to Jopec Resources Ltd. in 1992 who completed an exploration program of rock sampling and the collection of type samples (Santos, 1992, AR 22917). In the late 2000's and early 2010's Mineral Mountain Resources Ltd. conducted programs of prospecting, geochemical sampling (soils, silts, talus fines, and rocks), drilling, and an airborne geophysical survey on their Kootenay Arc property which encompassed the Edna and Grace, Ophir-Lade, Silver Leaf, Black Warrior, Silver Chief, Revelstoke, and Mollie Mac showings (Fingler, 2008, AR 30083; Brown, 2010, AR 31860; Kilby, 2011, AR 32242; Kilby, 2012, 33191).

Ophir Lade – 082KNW032

The Ophir Lade showing was first worked in 1898 with the development of cross-cuts and the shipment of small amounts of ore (Hume, 1898). It was later owned by Great Northern Mines Ltd. in 1903 who ran a mill for the area until 1904 (McBride, 1904). By 1904, the property had several open cuts and two adits totaling approximately 55 m. In 1922, a Nelson syndicate owned the claims and completed prospecting in the area (Sloan, 1922). It changed hands to a Goldenville Mines Ltd. in 1924 who set up a portable stamp-mill in 1925 and built a new trail (Sloan, 1924; Sloan, 1925). Joe Flagel and Associates held

the property in 1932 and processed 12 tons of ore producing 404 g of Au (McKenzie, 1932). The claims then sat idle until 1987, when Sherrin Stewart held the claims and completed an exploration program of mapping and sampling in 1987, 1988 and 1990 (Santos, 1988, AR 18090; Santos, 1990, AR 20477). The showings then follow the same work history as the Edna and Grace Claims from the 1990's and onward as listed above.

5 GEOLOGY

The Red pony project is at the northern end of the Kootenay arc, a belt of metasedimentary and volcanic rocks curved around the eastern margin of the Nelson and Kuskanax batholiths (Boyle & Leitch, 1983). It is part of the Omineca belt, a highly metamorphosed area representing the suture between the marginal rock of the ancestral North American Craton to the east and the pericratonic metasedimentary and volcanic rocks of the Quesnellia terrane, part of the Insular superterrane to the west (Webster & Pattison, 2018). Quesnellia merged with the western margin of the North American craton in the Lower Jurassic (180–170 Ma), initiating contractional deformation in the area which transitioned to an extensional regime in the Eocene ~55 Ma (Cubely et. al., 2013).

5.1 Regional Geology

Regional geology and mineralization were thoroughly documented in the BC Department of Mines Bulletin 45 (Fyles and Eastwood, 1962) which still serves as a key source of information for the project area. Read and Wheeler mapped the Lardeau area in 1976 (GSC Open file 432). The mineral deposits in the area and their orientations are recorded in the map. Smith and Gehrels map (1990) and publication (1992) is the main resource for understanding the structural geology of the area.

The area is dominantly underlain by Cambrian to Devonian rocks of the Lardeau group; strongly metamorphosed sedimentary rocks with minor greenstone. The stratigraphy generally youngs from east to west. Older Proterozoic to Paleozoic rocks of the Hamill Group and Mohican Formation lie to the east of the property, while Carboniferous to Permian sedimentary rocks unconformably overlie the Lardeau group to the West of the property. These younger sedimentary rocks and are intruded by a series of Jurassic to Cretaceous calc-alkaline stocks, including the Kuskanax Batholith visible in the southwest of Figure 3 (Cui et al, 2018).

Structure

The area is characterized by complex, folded rocks with a strong northwest trending fabric. Foliation, regional faulting, and fold axes all trend in the same direction. Major structures from west to east in the area are: 1) The Silvercup anticline 2) Finkle Creek Syncline 3) Steep sheared contact between the Lardeau Group and the miogeoclinal strata (Badshot Formation and Hamill Group rocks). Folding is outlined by carbonate horizons, varies from tight and isoclinal in the phyllitic Lardeau group rocks to asymmetric and overturned in the more competent overlying rocks. Faulted contacts are common (Smith & Gehrels, 1992).

F1 and F2 folding identified in the Kootenay arc are believed to have developed in the Mesozoic during west-verging structural shortening. Late faulting in the area is believed to have formed during Tertiary uplift and extension (Carr et al. 1987). Steeply dipping faults running discordant and parallel to the regional fabric, with flat lying faults also associated with this event.

Table 4: Regional Stratigraphy of the Red Pony Project

Group	Formation	Lithology
Mafic Intrusives		Mainly Diorite
<i>Carboniferous to Permian</i>		
Milford		Slate, argillite, chert, limestone, and pebble conglomerate at base
<i>Cambrian to Devonian</i>		
Lardeau	<i>Broadview</i>	Grey and green grit (containing black quartz) and phyllite; minor pebble conglomerate and pyroclastic rocks.
	<i>Jowett</i>	Mafic lavas, pyroclastic rocks, argillite, minor limestone
	<i>Sharon Creek</i>	Dark-grey to black siliceous argillite; slate, phyllite, and minor grit.
	<i>Ajax</i>	Massive grey quartzite
	<i>Triune</i>	Grey to black siliceous argillite
	<i>Index</i>	Dark-grey and green phyllite; dark-grey argillite; minor limestone and volcanic rocks
<i>Proterozoic to Paleozoic</i>		
	<i>Badshot</i>	Gray limestone
	<i>Mohican</i>	phyllite, micaceous quartzite, limestone (locally includes Badshot formation)
Hamill		quartzite

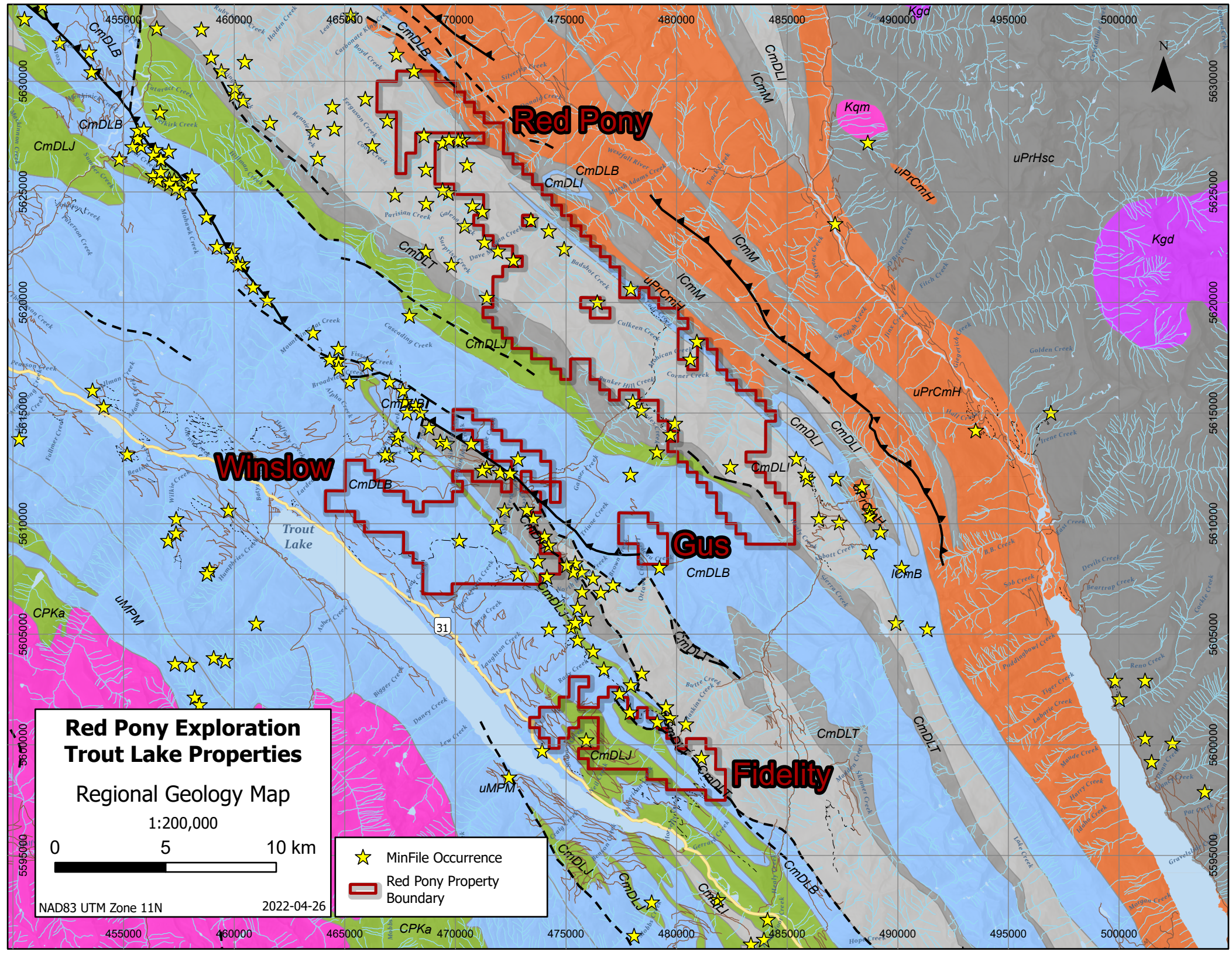
After Fyles & Eastwood (1962) and Lane (2020)

Detailed descriptions of regional geologic units can be found in Fyles and Eastwood (1962).

Regional Mineralization

Many showings and historical workings are in the area. A majority of these were identified during an exploration rush in the 1890's (Fyles and Eastwood 1962). The known mineralization is concentrated in two belts within the project area: The central mineralized belt which runs through the Winslow and Fidelity claim blocks, and the Lime Dyke belt which is associated with limestone units to the east within the Index and Badshot formations. Regional mineralization consists of variably silver rich base metal mineralization, polymetallic veining, and precious metal veins.

Mineralization is strongly linked to the structural history of the area. Within the central mineral belt structurally controlled, vein hosted mineralization dominates. The characteristic north and northwest folding and faulting of the area is highlighted by polymetallic vein showings in the region along the same trend. The Silver cup anticline, spatially associated with significant mineralization of this style, is one of the largest folds in the area (Fyles & Eastwood, 1962). At the Silvercup high grade zones of mineralization are associated with fracture zones where faulting intersects the peak of the anticline. Gold mineralization



in the area generally occurs with pyrite in quartz veins or intrusion related pyrrhotite veins. These veins are associated with late faults and cross structures. Examples are the Ophir Lade (Minfile 082KNW032) and California (Minfile 082KNW022). The Central mineral belt is bound to the northeast by the Cup Creek fault zone (Fyles and Eastwood, 1962).

The Red Pony claim block is located in the Lime dyke belt to the east, where the most common mineralization style is galena and siderite replacing limestones within the Index and Badshot Formation limestones. Mineralization is often concentrated along the crests of folds or within shear or fracture zones.

5.2 Property Geology

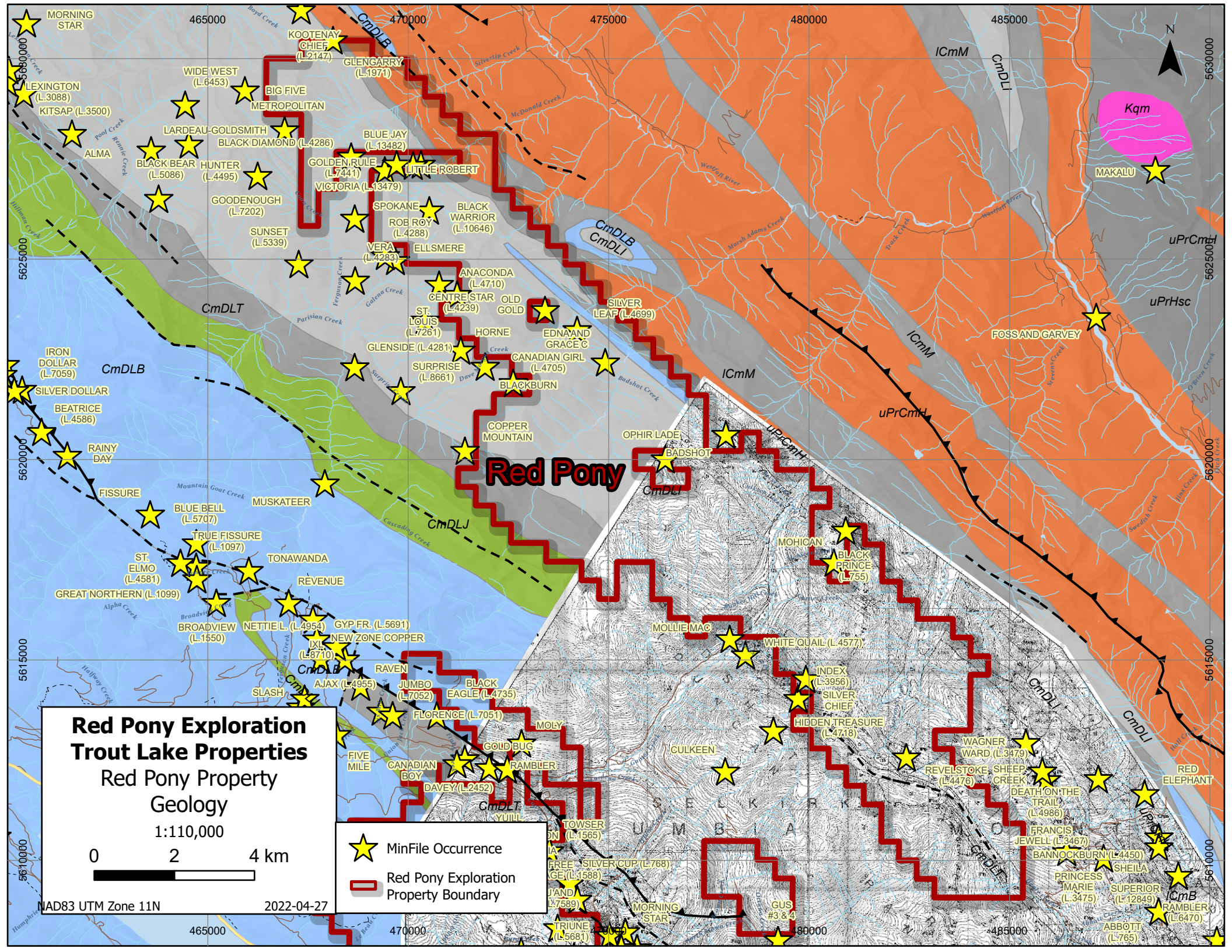
The majority of the Red Pony claim block is underlain by the Index Formation of the Lardeau Group (Figure 4). The Index formation in this area is composed of strongly foliated green and black phyllites with variably continuous limestone lenses. Some of the bands of limestone within the Index formation were individually named by historic workers, e.g. the Mollie Mac and Lade limestone, both associated with northwest trending belts of silver-rich base metal mineralization. Along the eastern edge of the property the Index formation overlies the miogeoclinal Badshot Formation limestone, Hamill Group quartzites, and Mohican Formation. Fyles and Eastwood (1962) interpret the contact at the east of the property between Lardeau Group rocks and the Badshot Limestone as a sheared depositional contact known as the “Lardeau Shear Zone”.

The area is characterized by Isoclinal folding with steep southwest dipping axial planes. Several of the exposed limestone bands within the property occur along anticlines. Within the Mollie Mac – Silver Chief – Revelstoke belt, three anticlines, known as the Silver Chief anticlines, are mapped (Fyles and Eastwood 1962, Smith and Gehreles 1990). The two further to the east of these are broken by strike faults on their northeastern limb. A fourth anticline located to the northeast is known as the Lade Peak anticline.

5.3 Property Mineralization

The Red Pony claim block is located within the historic Lime Dyke belt, a northwest trending belt of base metal mineralization, including multiple historical past producers (See Table 3). Mineralization is spatially associated with limestones bands of the Index and Badshot Formations. The northwest alignment of showings is controlled by the orientation of limestone units in the belt and parallel faulting and folding. Gold mineralization in the claim block is associated with Tertiary structures formed during an extensional regime and includes structures conformable to the regional trend, as well as north and northeast trending cross structures (Carr et al. 1987).

Six minfiles are within the tenure boundary; one of these, Black Warrior, is located on crown grants within the tenure that are not under an agreement with Red Pony. Old Gold and Ophir Lade were not covered by Red Pony tenures during the 2021 program but are relevant as mineralization of similar style was identified on trend, within the tenures, for both showings (Table 5, Figure 4).



Red Pony Exploration Trout Lake Properties

Red Pony Property
Geology

1:110,000

0 2 4 km

NAD83 UTM Zone 11N

2022-04-27



MinFile Occurrence



Red Pony Exploration
Property Boundary

Table 5: Red Pony claim block minfiles

MINFILE NAME	STATUS	COMMODITY 1	COMMODITY 2	COMMODITY 3	DEPOSIT TYPE	MINFILE_NUMBER
<i>GLENGARRY (L.1971)</i>	Past Producer	AG	PB	CU	Polymetallic veins Ag-Pb-Zn+/-Au	082KNW134
<i>BLACK WARRIOR (L.10646)</i>	Prospect	AG	PB	CU	Polymetallic veins Ag-Pb-Zn+/-Au	082KNW110
<i>OLD GOLD</i>	Past Producer	AG	PB		Mississippi Valley-type Pb-Zn	082KNW128
SILVER LEAF (L.4699)	Showing	PB	AG	AU	Polymetallic veins Ag-Pb-Zn+/-Au	082KNW204
EDNA AND GRACE C	Showing	PB			Polymetallic veins Ag-Pb-Zn+/-Au	082KNW032
<i>OPHIR LADE</i>	Past Producer	AU	AG	BI	Au-quartz veins	082KNW205
SILVER CHIEF	Prospect	PB	AG	AU	Polymetallic manto Ag-Pb-Zn	082KNW039
REVELSTOKE (L.4476)	Prospect	PB	AG		Polymetallic manto Ag-Pb-Zn	082KNW151

**Showings on crown grants or outside claim boundaries are italicized*

Notable northwest trends on the property from west to east, each associated with a limestone band are:

- 1) Revelstoke Trend** Silver rich galena with siderite replacing limestone and within quartz veins. Associated with bands of limestone within the Silver Chief anticline (Silver Chief and Revelstoke).
- 2) Centre Trend** Polymetallic conformable and non-conformable quartz veins. The trend follows the Lade Peak anticline and corresponding limestone band (Ophir Lade).
- 3) Black Warrior Trend** Galena-Tetrahedrite veins with significant gold values. Veins occur within or proximal to a limestone band (Black Warrior, Old Gold, Silver Leaf, Edna and Grace C).
- 4) Badshot Trend** Silver-Lead-Zinc mineralization at the Badshot limestone – Index Formation contact (Glengarry and Badshot). No showings of this style are known on the property, but this same contact runs through the eastern edge of the property, and the potential for additional mineralization is high.

Mollie Mac (Minfile 082KNW036)

Hosted in the Index limestone. Mineralization forms a pipe like body along a fold axis. Galena is the main sulphide occurring with siderite as replacements within the limestone. Historic grades include up to 61.7 g/t Ag and 10.89 % Pb.

Silver Chief (082KNW039)

Silver rich galena mineralization occurs as disseminations with siderite in deformed limestone, and occasionally as narrow massive sulphide veins. Two chip samples collected in 1960 across the no. 5 or Upper zone returned the following results: 0.51 g/t Au, 94.3 g/t Ag, 16.7 % Pb over 1.22 m, and 0.51 g/t Au, 54.86 g.t Ag with 12.25 % Pb (Leitch, 1960, AR 360).

Revelstoke (082KNW151)

The Revelstoke lead-silver vein is 1.2-2.1 m wide and occurs along a limestone-schist contact. Galena and pyrite occur as irregular pods in a siderite-quartz-chlorite. A highlight from sampling in 1985 was a channel sample across 1.0m which returned 17.65 % Pb, 0.04 % Zn and 158.7 g/t Ag (von Einsiedel, AR 13936).

Ophir Lade (082KNW205)

Gold bearing, steeply dipping quartz veins. Veins are oriented to the northwest and northeast. The veins range from 30 to 90cm in width with gold grades ranging from 2.26 to 29.82 g/t Au. Gold grade correlates to visible pyrite content, and bismuth and telluride values.

Black Warrior (082KNW110)

A 60-90cm quartz vein located 18m from a contact between schist and limestone. The dominant sulphides are galena and chalcopyrite with minor pyrite and tetrahedrite. 10cm of massive sulphide from the vein returned values of 8.304 g/t Au, 3513 g/t Ag, 13.49 % Pb, 0.27 % Zn, 0.91 Cu and 2.99 % Sb (Fingler and Turner, 2010).

Old Gold (082KNW128)

Massive galena and tetrahedrite along a schist and limestone contact, and appears to replace the limestone. In 2008, 26 rock samples from the area yielded values ranging from 0.002 to 4.471 g/t Au, 0 to 12,147 g/t Ag, 0.00 to 19.71 % Pb, 0.01 to 40.94 % Zn and 0.02 to 16.72 % Cu (Fingler and Turner, 2010).

Silver Leaf (082KNW204)

Massive Galena float showing. Assay returned values of 79.95 % Pb, 3096.03 g/t Ag and 1.30 g/t Au.

Edna & Grace (082KNW032)

Galena and tetrahedrite bearing quartz veins. In 2006, mineralized float samples from the area yielded values from 2.48 to 12 g/t Au, 610 to 1618 g/t Ag, 5.75 to 11.18 % Pb, 1.32 to 4.37 % Zn and 0.26 to 2.83 % Cu (Fingler and Turner, 2010).

Glengarry (082KNW134)

Silver-lead-zinc mineralization occurring at the Badshot Formation - Index Formation contact. Mineralization is hosted in a quartz-carbonate vein, up to 4.6 metres in width. A massive sulphide band up to 70cm in width consists of galena with lesser chalcopyrite. Mineralization assayed up to 3429 g/t Ag and 40 % Pb (Minister of Mines Annual Report 1899, page 675). In 2008, an 0.8 metre chip sample from galena bearing veins assayed 420 g/t Ag, 18.90 % Pb, 1.49 % Zn and 0.023 % Sn (Fingler and Turner, 2010).

6 HISTORIC DATA COMPILATION

Between May 3rd and July 9th, 2021 Tripoint Geological Services Ltd. completed a surface data compilation from all available data sources for the Red Pony claim block. The purpose of the data compilation was to extract all available information from the numerous historic reports on the Red Pony claim block to aid in property wide targeting and exploration planning. A total of 312 Rocks, 20 trench samples, 138 stream sediment samples, and 4152 soil samples, including assay values and notes where available, were compiled into a proprietary SQL database (MaxGeo MDS).

The compilation was completed using Ocular Recognition Software (OCR) and manual data entry from available assessment reports obtained from ARIS. The data was entered into Microsoft Excel, then imported into the SQL Database using MaxGeo DataShed software. The DataShed software provides various validation and verification methods to ensure that the data is as clean as possible.

The compiled data was then loaded into modern software to create maps, geochemical analysis, and to review all the data together as one. Various targets were identified and followed up upon in the 2020 field work, as described in this assessment report. A map showing the compiled sample data locations can be viewed in Appendix D.

This compilation work highlighted northwest trending mineralization along several linear features.

Table 6. Historical data compilation highlights by trend

Sample ID	Date Sampled	Prospect	Au g/t	Ag g/t	Cu %	Pb %	Zn %	Rock Description
BADSHOT TREND								
RMK8012	2008-08-22	Glengarry	0.00	1768.0	0.0	69.5	5.2	Coarse-grained galena with quartz and dolomite; 70% galena.
RMK8056	2008-09-07	Glengarry	0.02	1340.0	0.1	71.6	0.7	Quartz vein 6cm thick. 60% galena. Near tunnel.
BLACK WARRIOR TREND								
RMK8095	2008-09-10	Old Gold	0.17	22.7	16.7	0.0	0.0	White quartzite/sericite (2x6x4cm). Abundant malachite in sericite. Quartzite with 40% pyrrhotite.
RMK8110	2008-09-11	Old Gold	0.06	9.8	2.4	0.0	0.0	Sericite schist with abundant malachite. 4% brown sulphide (pyrrhotite?).
RMK8113	2008-09-12	Old Gold	4.56	112.0	0.3	0.1	29.4	Banded quartz-sulphide vein (15x30x40cm). with centimetre-thick layers of massive sphalerite. Orange rind. Up to 50% sphalerite, trace chalcopryite, trace galena.

Sample ID	Date Sampled	Prospect	Au g/t	Ag g/t	Cu %	Pb %	Zn %	Rock Description
RMK8119	2008-09-12	Old Gold	0.67	2200.0	0.6	19.7	21.6	Banded quartz-sulphide vein (4x10x15cm); bands up to 10cm thick of 30% sphalerite & 20% galena.
RMK8120	2008-09-12	Old Gold	2.26	260.2	0.1	18.0	20.0	Banded quartz-sulphide vein (15x20x40cm) with 10cm thick band of sphalerite-galena. Orange-grey rind.
RMK8121	2008-09-12	Old Gold	0.66	12147.0	10.7	3.3	1.2	Crudely banded quartz-carbonate-sulphide vein (13cm thick). Abundant sulfosalts; drusy quartz. Brown rind.
RMK6027	2006-01-01	Edna and Grace	6.00	649.4	0.3	5.7	4.9	40% oxidized with 10% m-gr sulphides (tetrahedrite, chalcopyrite).

CENTRE TREND

21145		Ophir Lade	29.83	NA	NA	NA	NA	Massive sulphide; Lade adit.
21148		Ophir Lade	13.92	NA	NA	NA	NA	Composite: west end of Lade vein.
8R203654	2008-01-01	Ophir Lade	1.07	338.0	0.2	11.2	14.8	Adit quartz vein.
8R203655	2008-01-01	Ophir Lade	0.34	256.0	0.1	9.8	12.8	Footwall of Adit quartz vein.

REVELSTOKE TREND

RED-001	1985-01-01	Revelstoke	0.09	224.9	NA	35.0	0.1	Trench sample: massive, coarse grained galena with minor pyrite.
RED-002	1985-01-01	Revelstoke	0.09	474.5	NA	49.0	0.0	Trench sample: massive galena- pyrite.

RMK1019	1985-01-01	Mollie Mac	0.07	138.9	0.01	15.7	15.7	WHITE CRYSTAL LIMESTONE
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The metal values used in the AgEq calculation are in US dollars: Ag: \$25/oz, Au: \$1750/oz, Cu: \$4.20/lb, Pb: \$0.90/lb, Zn: \$1.30/lb. AgEq calculation: (Ag g/t + Au g/t x 70 + Cu% x 115.201 + Pb% x 24.686 + Zn x 35.676)

7 2021 EXPLORATION PROGRAM

The Red Pony exploration program was conducted in three phases: June 24-25th (reconnaissance), July 22-23rd (Mollie Mac area road access) and September 11th-18th (helicopter access). The primary goal was to confirm the historical results compiled by Tripoint Geological Services and assess the area for future exploration. The areas visited included: Mollie Mac, Silver Chief, Revelstoke, Old Gold, Black Warrior and Ophir Lade. A total of Sixty-four (64) rock samples were collected over the course of the program. Travel to the Mollie Mac was by side-by-side along Gainer Road. Travel to the remaining showings was via helicopter provided by Selkirk Mountain Helicopters from Revelstoke, B.C.

8 SAMPLE PREPARATION, ANALYSIS AND SECURITY

All rock sample data collected were noted into Field Mapper. At their respective sites, 800 to 2000 g worth of samples are placed in a polybag with their associated sample tag and labelled with the sample tag number. Sample locations are marked using flagging labelled with its station and sample tag number, and an extra coordinate is recorded on a handheld Garmin GPS for redundancy.

Sample preparation (PREP-31A) is carried out at ALS Kamloops, where samples are dried and crushed until at least 70% passes a 2 mm (Tyler 10 mesh) screen. A split of up to 250g is taken using a riffle splitter, pulverized until at least 85% passes a 75 micron (Tyler 200 mesh) screen and sent for analysis.

Sample analysis is carried out at ALS Vancouver, where each sample is sent for two tests. For Au values (Au-AA23), 30g of a prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a metal bead. The bead is digested in 0.5 ml dilute nitric acid in a microwave oven, 0.5 ml concentrated hydrochloric acid is then added and further digested at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 ml with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

For non-Au multi-element values (ME-MS61), 0.25g of a prepared sample undergoes a four-acid digestion, starting with a combination of nitric, perchloric and hydrofluoric acid followed by a final dissolution stage using hydrochloric acid. The digested sample is then analyzed using a combination of ICP-MS and ICP-AES for trace level elements.

Overlimit assays for Ag, Pb and Zn ((+)-OG6), were completed using ALS ore grade methods which uses a four-acid digestion finished with an ICP-AES analysis. Overlimits for gold and Ag higher than 1500 ppm was completed using fire assay with a gravimetric finish (Au-GRA21 and Ag-GRA21).

Rock samples were securely packaged into rice bags and shipped via courier to ALS Kamloops for sample preparation then were later transferred to ALS North Vancouver for analyses.

Standards and blanks were inserted on an alternating basis every 20 samples.

9 PROGRAM RESULTS

The 2021 Exploration program focused in several areas: The Black Warrior-Old Gold trend, Mollie Mac-Silver Chief-Revelstoke trend, and Lade Peak.

The program confirmed the presence of significant polymetallic and gold mineralization. The showings display some exceptionally high grades from grab samples as show in Table 8 below. Sample descriptions and analytical certificates for the program are in Appendices E and F, respectively. Maps of sample locations and visual results are presented in Appendix G.

Table 7. 2021 Red Pony rock sample statistics

	Au_ppb	Ag_ppm	Cu_ppm	Pb_ppm	Zn_ppm
min	<5	<0.5	0.03	<2	<2
max	39000	1665	5920	200000*	300000*
median	12	0.5	20.5	64.5	92

*Value was above detection limit for overlimit method

Table 8. Red Pony highlighted sample analyses

Showing	Sample	Type	Lithology	Au g/t	Ag g/t	Pb %	Zn %
Silver Chief	B836585	SC	Massive Sulphide	0.04	370	0.077	30.00
Silver Chief	B836584	OC	Limestone	0.02	66.9	0.650	21.70
Silver Chief	B836583	OC	Limestone	0.01	20.7	20.000	12.50
Old Gold	B836574	FL	Limestone	0.09	96.4	2.200	12.25
Old Gold	B836572	FL	Quartz vein	0.72	458	0.026	3.63
Old Gold	B836573	FL	Limestone	0.44	17.6	0.021	0.00
Old Gold	B836678	FL	Quartz vein	0.01	62.9	0.002	0.01
Mollie Mac	B836503	FL	Argillite	0.01	14.1	0.002	0.00
Lade Peak	B836578	OC	Quartz vein	39.00	2.8	0.001	0.00
Lade Peak	B836690	OC	Sericite Phyllite	4.60	0.5	0.003	0.00
Lade Peak	B836692	OC	ferrocrete conglomerate	3.84	0.5	1.615	0.01
Lade Peak	B836582	OC	Phyllite	2.72	<0.5	1.010	12.85
Lade Peak	B836694	OC	Phyllite	1.09	0.7	1.480	1.51
Lade Peak	B836695	FL	Quartz vein	0.47	29	2.680	9.07
Lade Peak	B836687	OC	Limestone	0.41	17.9	17.150	8.31
Black Warrior	B836670	FL	Quartz vein	0.62	91.2	0.021	6.37
Black Warrior	B836668	OC	Limestone	0.51	1665	0.267	3.55
Black Warrior	B836568	OC	Limestone	1.31	1535	20.000	0.05
Black Warrior	B836569	OC	Limestone	0.13	99.9	14.000	0.01
Black Warrior	B836667	SC	Limestone	0.02	65.9	1.890	0.01

High gold grades were returned from samples around Lade Peak. A correlation between gold grades and bismuth has been noted historically. All gold grades above 0.5 g/t Au correlated with anomalous bismuth values (Figure 5). Gold grades also show a positive correlation with arsenic values (Figure 6).

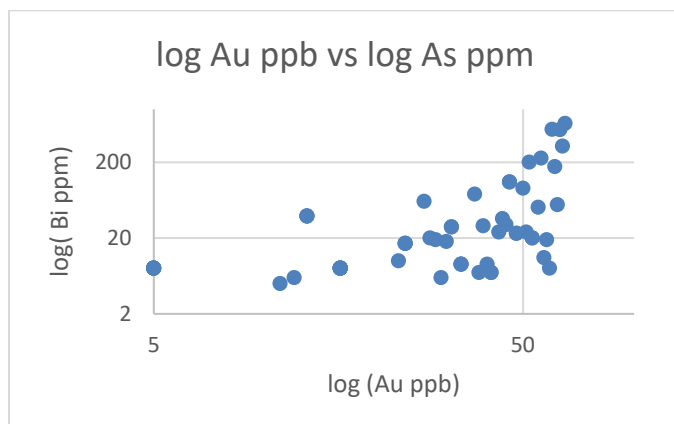


Figure 5. log Au ppb vs. log Bi ppm

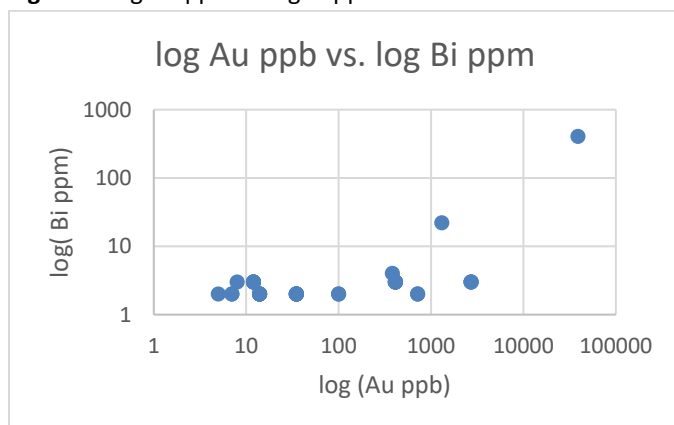


Figure 6. log Au ppb vs. log As ppm

Silver shows a correlation with antimony, which is to be expected as it is commonly hosted in tetrahedrite (Figure 7).

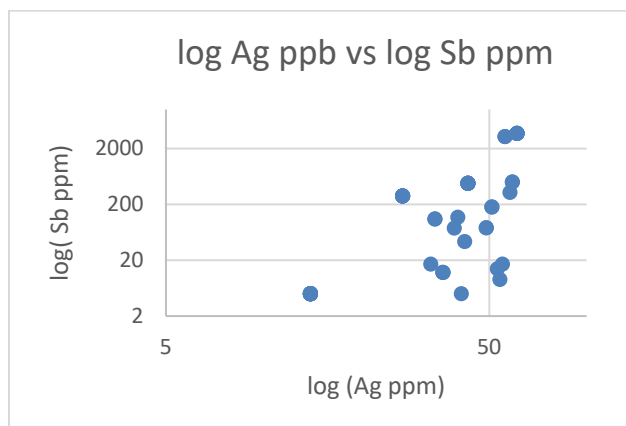


Figure 7. log Ag ppb vs. log Sb ppm

10 DISCUSSION AND CONCLUSIONS

The 2021 Red Pony exploration program confirmed the exceptional values at several showings that were indicated by compilation of historical data. Highlights of this year's rock sampling include sample B836578 at Lade Peak which assayed 39.8 g/t Au and 2.8 g/t Ag from a 15cm quartz-pyrite vein (Figure 8). Sampling at Silver Chief indicated significant lead and silver values; Sample B836584 assayed 66.9 g/t Ag and 21.7% Zn and sample B836585 was collected from an ore dump and assayed 370 g/t Ag and 30% Zn (Figure 8). Samples from Black Warrior returned exceptionally high silver values up to 1655 g/t Ag.



Figure 8. Sample B836578 (left) and B836585 (right)

The showings are focused around northwest trending limestone bands with good continuity. Of the four major identified trends within the Red pony claim block, three are along known major structures: The Silver Chief anticline, Lade Peak anticline, and Lardeau shear zone. The potential for increasing continuity between known showings is high, as the exploration style of the 1890s led to a concentration of showings at high points with good exposure. Orogenic gold mineralization, although often hosted within cross structures throughout the property, still fall along these known northwest trending corridors.

Although some modern exploration was completed by Mineral Mountain in the 2000s, the property has not seen the comprehensive, iterative approach that would be required to build an economic deposit. The main goal of future work should be to extend and connect known mineralization trends and rank targets in terms of potential size. Structural mapping of the controlling features of each priority mineralized zone on the property as this will help determine the potential size and continuity of each

zone. Ground geophysics, and geochemical sampling should be employed to extend and connect known mineralization.

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APPENDIX A

STATEMENT OF EXPENDITURES

RED PONY 2021 STATEMENT OF COSTS

Project Planning (Includes Charged GST)					
Personnel/Position		Hours	Rate	Subtotal	
Wade Barnes/Senior Geologist		8.5	\$100.00	\$892.50	
Alicia Carpenter/Senior Geologist		40	\$100.00	\$4,200.00	
Jeremy Lucio/Geologist		15	\$75.00	\$1,181.25	
Samantha Dyck/Database Manager		10	\$90.00	\$945.00	
Veronika Lukesova/Manager		8.83	\$90.00	\$834.44	
Darcy Vis/Senior Geologist		4.17	\$100.00	\$437.85	
Gabriel Gibb/Geologist		2	\$90.00	\$189.00	
				\$8,680.04	\$8,680.04
Field Work (Includes Charged GST)					
Personnel/Position	Field Days	Days	Rate	Subtotal	
Bob Lane/Geologist	June 24-25	1.25	\$750.00	\$984.38	
Gabriel Gibb/Geologist	Sept 11-18	7	\$900.00	\$6,615.00	
Veronika Lukesova	Sept 11-12, 14-17	5	\$650.00	\$3,412.50	
Desmond O'Brien	Sept 11-18	7.5	\$750.00	\$5,906.25	
Briana Giraldo	July 22, 23, Sept 11-12, 14-17	8	\$500.00	\$4,200.00	
Jeremy Lucio	July 22, 23	2	\$750.00	\$1,575.00	
Daniel Gabriel	July 22, 23, 26	3	\$750.00	\$2,362.50	
Clement Carasco	July 22, 23	2	\$500.00	\$1,050.00	
				\$26,105.63	\$26,105.63
Post Field Data Cleanup (Includes Charged GST)					
Personnel/Position		Hours	Rate	Subtotal	
Alicia Carpenter/Senior Geologist		5	\$100.00	\$525.00	
Samantha Dyck/Database Manager		3.59	\$100.00	\$376.95	
Veronika Lukesova/Field Assistant		15.42	\$90.00	\$1,457.19	
				\$2,359.14	\$2,359.14
Data Compilation (Includes Charged GST)					
Personnel/Position		Hours	Rate	Subtotal	
Adam Faridz		16.75	\$55.00	\$967.31	
Bradley Galloway		102.32	\$75.00	\$8,058.07	
Samantha Dyck		2.16	\$100.00	\$226.80	
Samantha Dyck		0.50	\$85.00	\$44.63	
Elise Morin		36.86	\$55.00	\$2,128.67	
				\$11,425.47	\$11,425.47
Report Writing (Includes Charged GST)					
Personnel/Position		Hours	Rate	Subtotal	
Alicia Carpenter/Senior Geologist		20	\$100.00	\$2,100.00	
Bradley Galloway/Geologist		10	\$75.00	\$787.50	
Elise Morin/Data Assistant		20	\$55.00	\$1,155.00	
Samantha Dyck/Data Manager		9.83	\$85.00	\$877.33	
Veronika Lukesova/Junior Geologist		5	\$65.00	\$341.25	
Allan Jacobs/ GIS Contractor		8	\$80.00	\$672.00	
Wade Barnes/Senior Geologist		0.38	\$100.00	\$39.90	
				\$5,972.98	\$5,972.98
Geochemical Sampling (Includes Charged GST)					
Item	Number of Samples	No.	Rate	Subtotal	
Rock Samples	70 Rock Samples	70	\$33.80	\$2,366.00	
				\$2,366.00	\$2,366.00
Transportation (Includes Charged GST)					
Item			Rate	Subtotal	
Flights, Travel				\$1,334.05	
Fuel				\$529.55	
Helicopter				\$21,950.55	
				\$23,814.15	\$23,814.15
Accommodation & Food (Includes Charged GST)					
Item			Rate	Subtotal	
Camp Accommodation				\$8,662.50	
Travel Hotels				\$163.59	
Food				\$1,661.56	
				\$10,487.65	\$10,487.65
Rentals (Includes Charged GST)					
Item			Rate	Subtotal	
UTV Rental				\$3,273.42	
Truck Rental				\$1,134.61	
				\$4,408.03	\$4,408.03
Miscellaneous (Includes Charged GST)					
Item			Rate	Subtotal	
Consumable Supplies				\$122.10	
Shipping				\$98.39	
				\$220.49	\$220.49
Total:					\$95,839.57

APPENDIX B

STATEMENT OF QUALIFICATIONS

I, Alicia N. Carpenter, do hereby certify that:

1. I am a consulting geologist providing services through Tripoint Geological Services at:
148-2770 Leigh Road
Langford BC V9B 4G1
2. I graduated from the University of British Columbia, Vancouver, British Columbia, with a Bachelor of Science degree with Honours in Earth and Ocean Science in 2007.
3. I am a member in good standing of Engineers and Geoscientists of British Columbia.
4. I have practiced my profession with exploration companies in British Columbia and Nunavut, Canada for fifteen years.
5. I am the author of the '2021 Geochemical Assessment Report on the Red Pony Property'. Written for Red Pony Explorations Ltd.
6. The Assessment Report is based on geological sampling conducted by employees of Tripoint. I visited portions of the project and can verify the validity of the work completed.
7. I have no interest in the property herein.

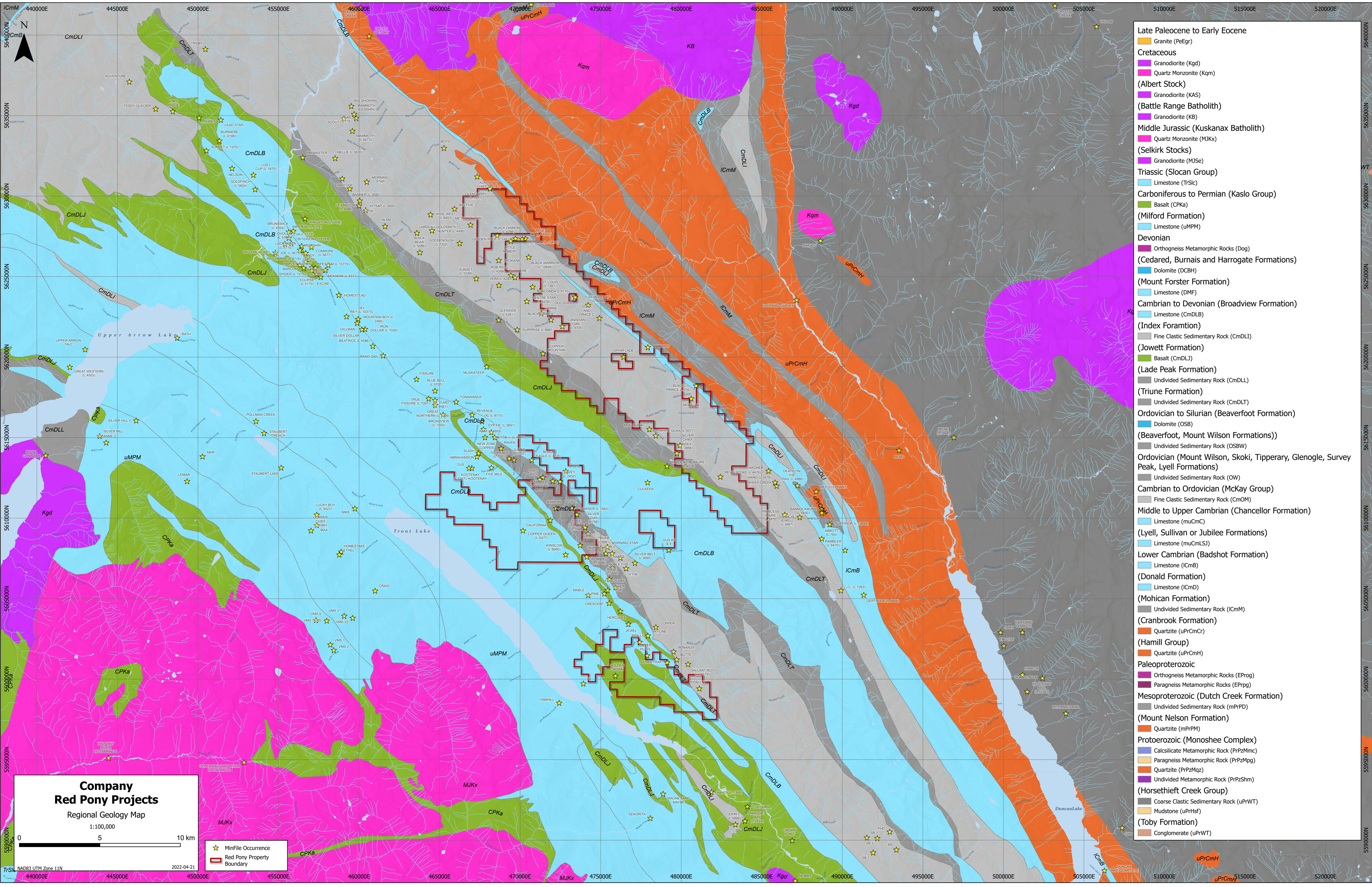
Dated at Revelstoke, British Columbia, Canada this 20th day of May, 2022.

A handwritten signature in black ink, appearing to read 'Alicia N. Carpenter', with a stylized, cursive script.

Alicia N. Carpenter

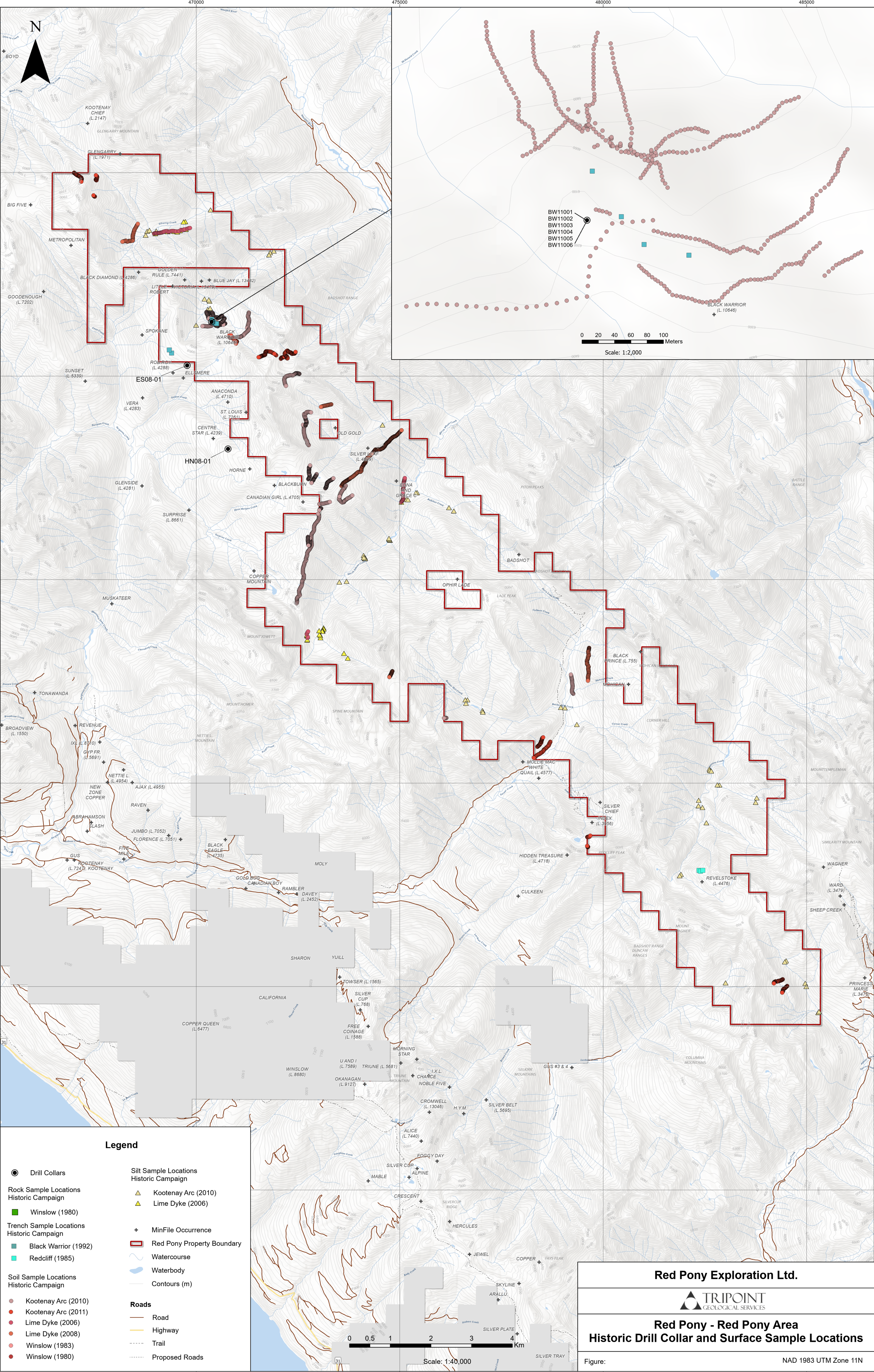
APPENDIX C

REGIONAL GEOLOGY MAP



APPENDIX D

HISTORIC COMPILATION MAP



APPENDIX E

SAMPLE DETAIL TABLES

RED PONY

SampleID	Sampled Date	Datum	Easting	Northing	Elevation	Outcrop Type	Lith Code	Lith Texture	Lith Grainsize	Lith Colour	Alt Facies Int	Alt Code	Alt Int	Alt Style	Alt2 Code	Alt2 Int	Alt2 Style	Alt3 Code	Alt3 Int	Alt3 Style
B836503	2021-07-16	NAD83 11N	478570	5615850		FL	Argillite	MAS	VFG	GY	CBN	CAL								
B836568	2021-09-13	NAD83 11N	470611	5626142	1951	OC	Limestone	BD		GY	CBN	3 CAL	3 VN	SID		4 REP	QTZ		3 VN	
B836569	2021-09-13	NAD83 11N	470836	5625918	2015	OC	Limestone	BX		GY	CBN	CAL		FRC						
B836570	2021-09-14	NAD83 11N	472540	5624561	2223	FL	Phyllite	FL		GY	CBN	SID								
B836571	2021-09-14	NAD83 11N	473124	5624171	1948	FL	Quartz vein	VN		WH										
B836572	2021-09-14	NAD83 11N	473126	5624178	1948	FL	Quartz vein	VN		WH	CBN	SID								
B836573	2021-09-14	NAD83 11N	473106	5624184	1952	FL	Limestone	BX		GY	CBN	CAL		FRC	SID		FRC			
B836574	2021-09-14	NAD83 11N	473114	5624180	1949	FL	Limestone	BD	FG	GY										
B836575	2021-09-15	NAD83 11N	481264	5612783	2239	FL	Quartz vein			WH	EP	EP			HEM		VN			
B836576	2021-09-15	NAD83 11N	481177	5612633	2312	FL	Quartz vein	VN		WH	EP	EP		FRC						
B836577	2021-09-16	NAD83 11N	477283	5619409	2468	FL	Chloritic Schist	FL												
B836578	2021-09-16	NAD83 11N	477371	5619373	2432	OC	Quartz vein													
B836579	2021-09-16	NAD83 11N	477469	5619359	2421	OC	Phyllite	FL		GY	FEOX	LIM								
B836580	2021-09-16	NAD83 11N	477518	5619308	2408	OC	Quartz vein	VN			FEOX	LIM								
B836581	2021-09-16	NAD83 11N	477539	5619277	2413	SC	Phyllite	FL		GY	FEOX	FEOX								
B836582	2021-09-16	NAD83 11N	477542	5619286	2403	OC	Phyllite	FL		GY	FEOX	LIM								
B836583	2021-09-17	NAD83 11N	480467	5614457	2189	OC	Limestone	BD		GY	FEOX	HEM	5 CN	CAL						
B836584	2021-09-17	NAD83 11N	480213	5614907	2164	OC	Limestone	BD												
B836585	2021-09-17	NAD83 11N	480054	5614765	2069	SC	Massive Sulphide			GY										
B836660	2021-07-22	NAD83 11N	478347	5616019	1482		Argillite				CBN	CB								
B836661	2021-07-22	NAD83 11N	478323	5616062	1468	OC		PP	CG	RD	FEOX	4 HE	4 REP	QTZ						
B836662	2021-07-22	NAD83 11N	478471	5616125	1445	OC	Dolomite				CHL	3 CB	3 FRC	FEOX		2 FRC	QTZ			
B836663	2021-07-23	NAD83 11N	478912	5618021	1467	BL	Argillite	BX	FG	GY	FEOX	3 FEOX	3 REP	QTZ						
B836664	2021-07-23	NAD83 11N	478752	5618020	1551	FL	Sericite Schist	SH	CG	OR	FEOX	4 FEOX	4 PAT	SER			QTZ			
B836665	2021-07-23	NAD83 11N	478609	5618001	1657	FL	Sericite Schist	EQ	CG	GY	FEOX	3 FEOX	3 REP	SER			QTZ			
B836667	2021-09-13	NAD83 11N	470774	5626102	1936	SC	Limestone	BD	FG	GY	SLC	QTZ								
B836668	2021-09-13	NAD83 11N	470748	5626095	1962	OC	Limestone	BD	FG	GY										
B836669	2021-09-13	NAD83 11N	470777	5626074	1953	OC	Limestone	BD	FG	GY										
B836670	2021-09-13	NAD83 11N	470807	5626023	1948	FL	Quartz vein	PT	PG	WH										
B836671	2021-09-13	NAD83 11N	470815	5626022	1942	FL	Quartz vein	PT	FG	OR	FEOX	5 FEOX	5 VN							
B836672	2021-09-13	NAD83 11N	471018	5625965	1976	FL	Limestone	BD	FG	WH	CBN	CB								
B836673	2021-09-13	NAD83 11N	471186	5625999	1983	OC	Phyllite	FL	AP	BK										
B836674	2021-09-13	NAD83 11N	471211	5626001	2026	FL	Phyllite	FL	FG	GY	FEOX	4 FEOX	4 PAT							
B836675	2021-09-13	NAD83 11N	471184	5626047	1959	FL	Phyllite	FL	FG	GY	CBN	CB								
B836676	2021-09-14	NAD83 11N	472128	5624937	2419	OC	Schist	FL	FG	GY	FEOX	5 FEOX								
B836677	2021-09-14	NAD83 11N	472054	5624856	2472	FL	gossan	PT	MG	RD	FEOX	5 HEM		LIM						
B836678	2021-09-14	NAD83 11N	472022	5624835	2498	FL	Quartz vein	PT	PG	OR										
B836679	2021-09-14	NAD83 11N	472207	5624618	2394	OC	Schist	FL	FG	BK										
B836680	2021-09-14	NAD83 11N	472268	5624606	2368	OC	Schist	FL	FG	GY	FEOX	5 FEOX	5							
B836681	2021-09-14	NAD83 11N	472466	5624344	2264	OC	Phyllite	FL	FG	RD	FEOX	5 FEOX	5							
B836682	2021-09-15	NAD83 11N	481125	5613095	2260	FL	Phyllite	FL	FG	GY										
B836683	2021-09-15	NAD83 11N	480993	5613064	2708	FL	Phyllite	MAS	FG	GY	SLC	4 SI	4							
B836684	2021-09-15	NAD83 11N	481176	5613044	2262	OC	Phyllite	VN	FG	GY	CBN	CB								
B836685	2021-09-16	NAD83 11N	477320	5619661	2467	OC	Chloritic Phyllite	FL	FG	GN	FEOX	5 FEOX	5							

RED PONY

SampleID	Min pct	Min Style	Min2 Code	Min2 pct	Min2 Style	Min3 Code	Min3 pct	Min3 Style	Vein Code	Vein pct	Vein Style	Rock Description
B836503		1 DIS										Dark grey, very fine grained massive argillaceous mudstone. Weakly foliated. Trace disseminated galena grains. Float sample is reactive to HCl along the white calcareous veinlets.
B836568		20 VN	THD		1 BLB				QCV			calcite siderite vein/flood with quartz along contact between Limestone and phyllitic argillite. galena along contacts of siderite/calcite/qtz and host with minor tetrahedrite bleb found within calcite/qtz flood. tension gash calcite veins proximal to con
B836569		2 PAT	GAL		1 BLB							fractured Limestone vein/breccia zone with sphalerite infillings. galena also observed within breccia zone. sphalerite is massive within calcite. calcite is primarily fracture filling mineral with sphalerite only locally. location is on cliff face above
B836570		1 BLB							QZV			Float but appears to be located locally. Milky quartz vein typical of those seen along Phyllite foliation. Minor siderite "fingers" associated with later veining and numerous Phyllite partings and selvages. Chalco is blebby and with no visible assoc
B836571		1 DIS	GAL		1 DIS	THD		1 DIS	QZV			Milky quartz with disseminated to blebby chalcocopyrite and trace galena, with possible tetrahedrite. Malachite staining with rare azurite. Phyllite selvages along contact indicated maybe Phyllite hosting.
B836572		8 BLB	SPH		1 Blebby				QZV			Siderite rind, quartz vuggy vein. Polymetallic.
B836573		5 REP										float of gray Limestone with crack and seal breccia texture. 2-5 mm cracks healed by calcite and siderite (or stained calcite). sphalerite as non descript replacement on edge of 20x20 bolder. sickens seen on one side of bolder possibly related to sphaler
B836574		10 VN	GAL		1 REP							Coarse grained weathered pyrite. Sphalerite and galena replacing Limestone. Bolder size 30x30cm.
B836575									QZV			Quartz vein, strong epidote alteration, stockwork veinlets hosting hematite. Bolder size 15x30cm
B836576		5							QZV			2-3cm quartz vein, epidote alteration on shoulders, with another epidote alteration along internal growth fractures. Trace blebs of Chalco find with these inner epidote altered fractures.
B836577		PY										
B836578		20 DIS							QZV			15cm milky quartz vein, hosting frothy disseminated pyrite along shoulders. vein appears to be a growth vein with the dip direction 188/77. sample taken from adit mouth.
B836579									QZV			qtz vein 2-3 cm wide with many 1cm parallel veinlets. sulfides weathered out/all oxidized to limonite. relict sulfides seen as limonite pseudomorphs. veins general dip direction 185/88 but outcrop hosts many contoured veins and veinlets. foliation of phy
B836580									QZV			milky quartz vein with oxidized relic sulphides? oxidized to limonite and hosts brown to orange colour. veins range in size from 1 to 35 cm with orientation randomly cutting to following foliation and forms larger floods locally. outcrop shows strong she
B836581		1										apparently sample 21147 site from 1988. it was blasted. lots of weathered sulfides, only trace of pyrite left.
B836582									QZV			apparently sample 21147 site from 1988. it was blasted. series of small veins 1 - 5 cm wide forming a zone 1 - 2 metres wide with rough dip direction/dip of 123/78. mostly qtz vein but visually limonite is primarily present where it has weathered origina
B836583		1 BLB										Hematitic alteration along contact between light gray Phyllite and dirty Limestone. Quartz tension floods with occasional galena blebs as selvages. Hematite replacement with dark calcite and dolomite as lesser minerals. Alterations seen all along contact
B836584		GAL										Little working , galena has milling texture with marble and Phyllite clast. Galena forms matrix.
B836585		90										Ore dump by old camp
B836600												Calcareous mudstone
B836661		20 DIS	CPY		1 DIS	OTHER		0.5 SL				Py rich qtz hematite?
B836662		5 PAT	OTHER		2 VN					20 BND		Calcareous graphitic dolostone
B836663		2 PAT								30 BX		Qtz rich mudstone
B836664		1 PAT										Qtz sericite schist, maybe skarn?
B836665		0.5 PAT										Qtz sericite schist
B836667		SPH										Euhedral quartz crystals, 90deg to bedding.
B836668		5 VN	SPH		1 VN	CPY		2 VN				
B836669		GAL	SPH									Perpendicular to the bedding
B836670		3 VN							QZV			small chunk of well mineralized quartz vein in seasonal drainage. likely quite local subangular with strong galena mineralization.
B836671		2 VN										heavily oxidized pitted material with strongly oxidized pyrite throughout. likely quite local
B836672									QCV			truck sized bedded Limestone boulder with large quartz carbonate vein with mammalry Smithsonian along the margins. forms radiating masses.
B836673												extremely deformed dark black finely foliated graphitic Phyllite. start or long adit. likely they were mining anthracite. large stock work with relatively weak mineralization. very rough strike and dip
B836674		PY	Heavy o									Certainly from above, maybe adit?
B836675		2 VN	CPY		1 VN				QCV			small quartz carbonate vein with relatively fresh pyrite contains moderate patina with perhaps some trace chalcocopyrite
B836676		2 PAT										upper contact between bedded Limestone and graphitic schist with moderate py and strong oxidation and pitting with a gasoline like tarnish
B836677		8 BLB										extremely oxidized and weathered material with strong fine grained pyrite mineralization. contains hematite, limonite and strange green coloured oxide? heavy tarnish on pyrite
B836678		1 BLB										heavily oxidized pegmatitic quartz crystals contains minor galena float near margin of glacier likely quite local but not sure. Pitted euhedral 1cm quartz prisms
B836679		6 PAT										heavily oxidized with fine grained irregularly shaped pyrite strong tarnish exploiting select foliations. isoclinal folding and thinly foliated
B836680		5 BND										heavily oxidized with fine grained irregularly shaped pyrite strong tarnish exploiting select foliations stronger graphitic content than previous sample in very similar material other than that. isoclinal folding and thinly foliated
B836681									QZV			extremely oxidized and weathered material adjacent to narrow moderately oxidized quartz vein.
B836682		2 DIS	GAL		1 BLB				QZV			vein float material with some small discontinuous tension gashes coming off perpendicular to the major vein. grey Phyllite on margins of float
B836683		1 DIS										piece of very siliceous float with moderate relatively large and cubic habit 0.5cm.
B836684		2 DIS	GAL		1 BLB				QCV			large quartz carbonate vein hosted in thinly foliated Phyllite with large masses of cubic pyrite with some minor galena within the masses of pyrite
B836685									QCV			heavily oxidized and relatively deformed quartz carbonate vein hosted in thinly foliated Phyllite major vein is foliaform but extremely oxidized gashes are perpendicular to foliation

RED PONY

SampleID	Sampled Date	Datum	Easting	Northing	Elevation	Outcrop Type	Lith Code	Lith Texture	Lith Grainsize	Lith Colour	Alt Facies	Alt Facies Int	Alt Code	Alt Int	Alt Style	Alt2 Code	Alt2 Int	Alt2 Style	Alt3 Code	Alt3 Int	Alt3 Style
B836686	2021-09-16	NAD83 11N	477369	5619654	2490	OC	Limestone	BD	FG	GY	FEOX		5 FEOX	5		CB					
B836687	2021-09-16	NAD83 11N	477384	5619647	2480	OC	Limestone	BD	FG	GY	FEOX		5 FEOX	5		CB			CY		
B836688	2021-09-16	NAD83 11N	477392	5619549	2467	OC	Chloritic Phyllite	FL	FG	GN											
B836689	2021-09-16	NAD83 11N	477471	5619510	2491	OC	Chloritic Phyllite	FL	FG	GN	FEOX		5 FEOX	5		CB					
B836690	2021-09-16	NAD83 11N	477410	5619345	2407	OC	Sericite Phyllite	FL	FG	GN	FEOX		5 FEOX	5							
B836691	2021-09-16	NAD83 11N	477412	5619345	2402	OC	Quartz Carbonate Vein		MG	RD	FEOX		5 HEM	5		CB					
B836692	2021-09-16	NAD83 11N	477417	5619345	2400	OC	ferrocrite conglomerate	BX	MG	BR											
B836693	2021-09-16	NAD83 11N	477410	5619346	2398	FL	Sericite Schist	MAS	MG	GY	FEOX		5 FEOX	5		SER					
B836694	2021-09-16	NAD83 11N	477415	5619294	2393	OC	Phyllite	FL	FG	GY	FEOX		5 FEOX	5							
B836695	2021-09-16	NAD83 11N	477412	5618692	2316	FL	Pegmatite vein			WH											
B836696	2021-09-17	NAD83 11N	480586	5614367	2238	OC	Limestone	BD	FG	BN	CBN		CB								
B836697	2021-09-17	NAD83 11N	480599	5614364	2219	OC	Limestone	MAS	FG	BR	FEOX		5 FEOX	5							
B836698	2021-09-17	NAD83 11N	480735	5614506	2289	OC	Chloritic Phyllite	FL	FG	GN	FEOX		5 FEOX	5		CB					
B836561	2021-07-22	NAD83 11N	478350	5616045	1452	OC	Qtz-crb vein		MG	RD	FEOX		4 FEOX	4		CHL			SER		
B836562	2021-07-22	NAD83 11N	478349	5616047		OC	Limestone		FG	RD	FEOX		4 FEOX	4 PEV		CB		4 PEV	CL		4 PEV
B836563	2021-07-22	NAD83 11N	478451	5616145	1466	OC	Felsic dyke	PP	FG	OR	FEOX		FEOX	2 PEV							
B836564	2021-07-22	NAD83 11N	478446	5616102	1454	OC	Quartz vein		AP	WH											
B836565	2021-07-23	NAD83 11N	478950	5617962	1443	FL	Qtz-crb vein	SH	AP	WH	CBN		CB			CHL			SID		
B836566	2021-07-23	NAD83 11N	478712	5618108		OC	Qtz-crb vein	SH	FG	WH	CBN		CB	3 PAT							
B836567	2021-07-23	NAD83 11N	478552	5618142	1666	OC	Quartz vein	SH	AP	OR	FEOX		4 FEOX	4 PAT		SER			CHL		

RED PONY

SampleID	Min pct	Min Style	Min2 Code	Min2 pct	Min2 Style	Min3 Code	Min3 pct	Min3 Style	Vein Code	Vein pct	Vein Style	Rock Description	
B836686									QZV			small zone of crackle breccia with heavy oxidation breccia fill is composed of quartz and carbonates oxides replacing pyrite this sample is dominated by quartz veining and less mineralized.	
B836687	1	BLB										sample from same location with stronger alteration softer material likely weak clay alt of some sort moderate galena throughout quartz carbonate material likely some sphalerite but so heavily oxidized and weathered hard to tell. very rough dip and dip d	
B836688									QZV			heavily oxidized and pitted vein 60cm wide	
B836689									QCV			heavily oxidized quartz carbonate vein hosted in highly deformed chloritic Phyllite and less deformed coarser but still relatively fine grained sandstone. some small cross cutting veinlets parallel to ground	
B836690									QZV			extremely pitted epithermal? quartz veining heavily oxidized cross cutting foliation like dissolved pyrite.	
B836691									QCV			strongly hematite oxidized quartz carbonate vein cross cutting foliation	
B836692												appears to be ferrocrete likely a new feature due to weathering.	
B836693	1								QZV			small piece of float likely highly local contains two sets of veins cross cutting one another at roughly 90 degrees with some trace pyrite and heavily oxidized.	
B836694									QZV			heavily pitted strongly oxidized epithermal style veining cross cutting foliation	
B836695	GAL	BLB										large pegmatite vein with moderate blebs of galena found in grizzly bear hole looking for grubs just north west of moderate fault zone contains slickensides on margins of float vein material likely from up hill not time to follow up worthy target	
B836696	1	REP	GAL		1	BLB	PY		1	DIS	QCV	quartz carbonate vein breccia bringing in moderate sphalerite and galena with minor pyrite. strongly oxidized and thinner bedding on margins of 5m Limestone bed.	
B836697	2	REP										sampled beside B836696 but collected wall rock as opposed to vein material. very very heavily oxidized	
B836698	PY								QCV			heavily folded qtz carbonate vein with oxidized pyrite contains cross cutting tension gashes perpendicular to major vein axis narrow and discontinuous	
B836561	10	BLB							SQZV		10	VLT	Strong Fe-ox 20-80cm sheared ankerite vein? Limestone bed? Along the contact of sediments and chl-ser schist. Bearing up to 15% euhedral to blebby pyrite locally. Fresh surface is pure rust. Quartz-ser overprint
B836562	1	PAT							SQZV		2	PL	Same structure as B836561, further up strike and within a fold/shear hinge.less rusty, more pervasive qtz-ser overprinting and stockwork mm-scale veinlets
B836563	1	DIS											1-2m widePorphyritic felsic dyke, orange fine-grained with mm scale disseminated pyrite
B836564	1								SQZV		100	PL	0.5m white quartz-sericite vein within chl-ser schist bearing 0.5% sulphides, probably pyrite
B836565	1	BLB	GAL		0.5	BLB			QCV		95		Float. 30cm wide sheared qtz-crb vein bearing 1% py and 0.5% galena. There are cm-dm scale chlorite masses and blebby siderite/ank.
B836566	1	BLB	CPY		0.1	BLB	MAL		QCV		50		Sheared and folded 5-10cm qtz-crb vein bearing 1% py and 0.1% cpy? Within sediments. Could be oxidized py but there are blue-purple-green sulphidex and possibly trace malachite. Adjacent to a graphitic seam
B836567	0.5	BLB							QZV		90		5-30cm wide sheared white quartz vein with cm-scale globs of strong Fe ox, 0.5% euhedral pyrite, and strong sericite. Hosted in sericite-chlorite schist.

Inserted QAQC Samples

Sample ID	QAQC Type	QAQC Name
B836699	Standard	CDN ME-1206
B836586	Blank	CDN BL-10

Samples collect on the property without Locations

B836551

B836552

B836553

B836554

APPENDIX F

ASSAY CERTIFICATES



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **TRIPOINT GEOLOGICAL SERVICES**
1460 JACKSON DRIVE
COMOX BC V9M 4E5

Page: 1
Total # Pages: 2 (A - C)
Plus Appendix Pages
Finalized Date: 1-SEP-2021
Account: TRIPGEO

CERTIFICATE KL21193372

Project: Red Pony

This report is for 33 samples of Rock submitted to our lab in Kamloops, BC, Canada on 26-JUL-2021.

The following have access to data associated with this certificate:

WADE BARNES
ROBERT LANE

ALICIA CARPENTER

SAMANTHA DYCK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
DISP-01	Disposal of all sample fractions

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	
Zn-OG62	Ore Grade Zn - Four Acid	
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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:

Saa Traxler, General Manager, North Vancouver



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: TRIPOINT GEOLOGICAL SERVICES
1460 JACKSON DRIVE
COMOX BC V9M 4E5

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Finalized Date: 1-SEP-2021
Account: TRIPGEO

Project: Red Pony

CERTIFICATE OF ANALYSIS KL21193372

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
B836551		1.17	<0.005	<0.5	0.23	<5	20	<0.5	<2	0.01	<0.5	1	36	8	0.79	<10
B836552		1.49	<0.005	<0.5	0.02	7	<10	<0.5	<2	<0.01	<0.5	<1	37	4	0.73	<10
B836553		1.15	<0.005	<0.5	5.45	<5	460	1.4	<2	0.07	<0.5	4	42	10	2.88	10
B836554		1.38	0.021	<0.5	1.12	<5	70	<0.5	<2	0.09	<0.5	5	39	629	1.82	<10
B836555		1.36	<0.005	<0.5	3.80	<5	240	0.8	<2	0.39	<0.5	12	32	24	2.21	10
B836556		1.62	<0.005	<0.5	0.49	<5	40	<0.5	<2	2.64	<0.5	4	28	9	1.52	<10
B836557		1.40	<0.005	<0.5	0.07	34	10	<0.5	<2	0.36	<0.5	7	25	24	2.08	<10
B836558		1.36	<0.005	<0.5	7.37	<5	6300	2.3	<2	0.10	<0.5	5	94	31	3.68	20
B836559		0.99	<0.005	<0.5	8.31	<5	320	<0.5	<2	7.72	0.8	44	7	371	9.37	30
B836560		0.87	<0.005	<0.5	7.57	15	400	2.1	<2	12.30	<0.5	15	58	23	3.60	20
B836561		1.07	0.067	<0.5	0.54	110	250	<0.5	<2	3.01	1.4	6	3	307	37.0	<10
B836562		1.16	<0.005	<0.5	5.63	39	>10000	3.3	<2	16.95	0.6	17	45	18	7.27	20
B836563		0.90	<0.005	<0.5	7.83	<5	710	1.9	<2	4.87	<0.5	8	3	1	4.97	20
B836564		0.86	<0.005	<0.5	0.20	<5	20	<0.5	<2	0.04	<0.5	2	21	1	0.79	<10
B836565		0.89	<0.005	<0.5	1.39	<5	60	<0.5	2	1.44	<0.5	2	25	8	1.79	<10
B836566		0.59	<0.005	<0.5	2.20	8	80	0.7	<2	13.90	<0.5	6	24	2	4.11	10
B836567		0.86	<0.005	<0.5	1.21	<5	80	<0.5	<2	0.05	<0.5	6	24	4	2.88	<10
B836651		0.58	<0.005	<0.5	3.73	<5	320	1.2	<2	0.05	<0.5	6	42	13	2.58	10
B836652		0.35	<0.005	<0.5	3.05	<5	250	1.1	<2	0.90	<0.5	7	36	18	2.08	10
B836653		1.60	0.026	<0.5	9.54	10	700	2.5	<2	0.07	<0.5	19	77	26	6.24	20
B836654		0.86	<0.005	<0.5	6.29	5	400	1.4	<2	0.07	<0.5	3	48	12	4.39	10
B836655		1.63	<0.005	<0.5	8.59	5	2770	2.3	<2	0.13	<0.5	6	102	31	3.90	20
B836656		0.60	<0.005	<0.5	7.41	<5	3240	2.5	<2	0.10	<0.5	4	92	26	3.60	20
B836657		1.39	<0.005	<0.5	8.64	<5	300	2.8	<2	5.67	<0.5	53	177	119	9.71	20
B836658		3.05	<0.005	<0.5	8.16	<5	230	0.5	<2	7.97	0.6	42	58	261	8.73	20
B836659		1.05	0.008	<0.5	4.97	50	5090	1.2	<2	0.03	<0.5	1	83	13	2.27	10
B836660		2.08	<0.005	<0.5	2.38	<5	370	0.7	<2	29.1	<0.5	3	19	4	1.34	<10
B836661		1.17	0.050	2.0	0.32	30	130	1.3	<2	23.0	2.2	2	2	711	12.90	<10
B836662		0.10	<0.005	<0.5	6.25	<5	230	1.5	<2	6.75	<0.5	10	43	17	3.62	20
B836663		2.60	<0.005	<0.5	1.18	17	40	<0.5	<2	0.21	<0.5	4	32	4	2.55	<10
B836664		1.75	<0.005	<0.5	3.27	<5	70	<0.5	2	1.85	<0.5	6	31	9	4.66	<10
B836665		2.03	<0.005	<0.5	2.46	6	150	0.8	<2	0.35	<0.5	5	46	6	2.75	10
B836503		1.20	0.012	14.1	0.04	<5	80	<0.5	<2	28.5	15.6	4	4	57	1.88	<10



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1460 JACKSON DRIVE
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Account: TRIPGEO

Project: Red Pony

CERTIFICATE OF ANALYSIS KL21193372

Sample Description	Method Analyte Units LOD	ME-ICP61 K %	ME-ICP61 La ppm	ME-ICP61 Mg %	ME-ICP61 Mn ppm	ME-ICP61 Mo ppm	ME-ICP61 Na %	ME-ICP61 Ni ppm	ME-ICP61 P ppm	ME-ICP61 Pb ppm	ME-ICP61 S %	ME-ICP61 Sb ppm	ME-ICP61 Sc ppm	ME-ICP61 Sr ppm	ME-ICP61 Th ppm	ME-ICP61 Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B836551		0.10	<10	0.02	47	1	0.01	5	40	2	0.01	<5	<1	3	<20	0.01
B836552		0.01	<10	<0.01	57	<1	0.01	2	20	2	0.01	<5	<1	1	<20	<0.01
B836553		1.90	20	0.82	271	<1	0.91	8	400	<2	0.02	<5	7	33	<20	0.17
B836554		0.28	<10	0.33	192	<1	0.10	13	130	13	0.05	<5	1	14	<20	0.06
B836555		1.08	20	0.35	1325	<1	1.07	22	370	118	0.23	<5	4	80	<20	0.13
B836556		0.22	10	0.97	923	<1	0.02	12	190	15	0.13	<5	1	143	<20	0.02
B836557		0.03	<10	0.04	308	<1	0.01	20	40	20	0.76	<5	<1	9	<20	<0.01
B836558		3.12	30	1.13	186	1	0.50	22	720	11	0.12	<5	12	36	<20	0.35
B836559		0.22	30	2.28	1070	1	2.43	18	2960	3	1.41	<5	24	1545	<20	1.76
B836560		2.53	60	0.93	346	<1	0.68	34	370	12	0.83	<5	12	1365	20	0.30
B836561		0.15	<10	1.00	19950	<1	0.03	14	190	109	3.13	<5	<1	77	<20	0.01
B836562		1.78	40	0.75	4170	<1	0.26	31	310	67	0.08	<5	9	489	<20	0.19
B836563		1.94	40	1.18	947	<1	1.66	1	2560	10	0.33	<5	14	566	<20	0.43
B836564		0.05	<10	0.05	226	<1	0.02	4	30	<2	<0.01	<5	<1	2	<20	0.01
B836565		0.48	<10	0.34	648	<1	0.15	8	1470	25	0.16	<5	2	89	<20	0.03
B836566		0.81	10	1.07	725	<1	0.24	8	90	20	0.73	<5	4	1020	<20	0.04
B836567		0.41	10	0.05	832	<1	0.20	9	60	16	0.02	<5	3	19	<20	0.04
B836651		1.49	30	0.54	106	<1	0.07	14	180	15	0.38	<5	5	27	<20	0.24
B836652		1.19	30	0.44	585	<1	0.23	17	410	7	0.47	<5	4	53	<20	0.30
B836653		4.02	60	0.86	362	<1	0.82	21	500	89	4.84	<5	13	45	20	0.31
B836654		2.01	30	1.23	329	<1	0.81	10	560	17	0.05	<5	8	29	<20	0.21
B836655		3.34	40	1.30	187	1	0.70	40	860	8	0.01	<5	14	63	<20	0.42
B836656		3.24	40	1.41	229	<1	0.15	15	720	3	0.02	<5	14	29	<20	0.36
B836657		0.13	10	4.15	1955	<1	2.32	108	1040	<2	<0.01	<5	36	580	<20	1.02
B836658		0.22	10	3.72	1245	<1	1.74	67	970	<2	0.59	<5	35	333	<20	1.17
B836659		2.20	30	0.23	116	2	0.04	21	720	6	0.04	<5	8	21	<20	0.28
B836660		1.09	20	0.40	423	<1	0.06	10	270	14	0.21	<5	4	2200	<20	0.08
B836661		0.10	10	0.47	11000	<1	0.01	3	380	338	8.96	<5	<1	3100	<20	<0.01
B836662		2.49	30	0.74	321	<1	0.35	21	260	11	1.55	<5	10	466	<20	0.18
B836663		0.20	20	0.09	346	<1	0.20	6	910	2	0.14	<5	2	32	<20	0.05
B836664		0.34	10	0.25	2660	<1	1.98	9	130	62	0.05	<5	5	133	<20	0.03
B836665		0.85	10	0.13	1075	<1	0.20	12	190	73	0.04	<5	5	34	<20	0.08
B836503		0.01	<10	0.09	4830	<1	0.01	1	160	>10000	0.53	17	<1	625	<20	<0.01



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CERTIFICATE OF ANALYSIS KL21193372

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-OG62	Zn-OG62
		Tl	U	V	W	Zn	Pb	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	% 0.001
B836551		<10	<10	3	<10	3		
B836552		<10	<10	1	<10	2		
B836553		<10	<10	41	<10	56		
B836554		<10	<10	11	<10	41		
B836555		<10	<10	27	<10	67		
B836556		<10	<10	6	<10	11		
B836557		<10	<10	1	<10	7		
B836558		<10	<10	185	<10	81		
B836559		<10	<10	251	<10	76		
B836560		<10	<10	58	<10	70		
B836561		<10	10	6	<10	94		
B836562		<10	<10	83	<10	40		
B836563		<10	<10	143	<10	94		
B836564		<10	<10	2	<10	9		
B836565		<10	<10	11	<10	20		
B836566		<10	<10	15	<10	30		
B836567		<10	<10	13	<10	39		
B836651		<10	<10	44	<10	42		
B836652		<10	<10	45	<10	26		
B836653		<10	<10	71	<10	68		
B836654		<10	<10	50	<10	76		
B836655		<10	<10	214	<10	128		
B836656		<10	<10	197	<10	61		
B836657		<10	<10	272	<10	133		
B836658		<10	<10	342	<10	78		
B836659		<10	<10	187	<10	51		
B836660		<10	<10	16	<10	11		
B836661		<10	<10	1	<10	354		
B836662		<10	<10	40	<10	50		
B836663		<10	<10	16	<10	38		
B836664		<10	<10	14	<10	38		
B836665		<10	<10	28	<10	35		
B836503		<10	<10	1	<10	>10000	1.480	1.510



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CERTIFICATE OF ANALYSIS KL21193372
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	CERTIFICATE COMMENTS								
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada. <table><tr><td>CRU-31</td><td>CRU-QC</td><td>DISP-01</td><td>LOG-21</td></tr><tr><td>PUL-31</td><td>PUL-QC</td><td>SPL-21</td><td>WEI-21</td></tr></table>	CRU-31	CRU-QC	DISP-01	LOG-21	PUL-31	PUL-QC	SPL-21	WEI-21
CRU-31	CRU-QC	DISP-01	LOG-21						
PUL-31	PUL-QC	SPL-21	WEI-21						
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. <table><tr><td>Au-AA23</td><td>ME-ICP61</td><td>ME-OG62</td><td>Pb-OG62</td></tr><tr><td>Zn-OG62</td><td></td><td></td><td></td></tr></table>	Au-AA23	ME-ICP61	ME-OG62	Pb-OG62	Zn-OG62			
Au-AA23	ME-ICP61	ME-OG62	Pb-OG62						
Zn-OG62									



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This copy reported on
7-DEC-2021
Account: TRIPGEO

CERTIFICATE KL21254943

Project: Red Pony

This report is for 53 samples of Rock submitted to our lab in Kamloops, BC, Canada on 22-SEP-2021.

The following have access to data associated with this certificate:

WADE BARNES
ROBERT LANE

ALICIA CARPENTER

SAMANTHA DYCK

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
DISP-01	Disposal of all sample fractions

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag-OG62	Ore Grade Ag - Four Acid	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	
Pb-OG62	Ore Grade Pb - Four Acid	
Zn-OG62	Ore Grade Zn - Four Acid	
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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:

Saa Traxler, General Manager, North Vancouver



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CERTIFICATE OF ANALYSIS KL21254943

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B836568		0.82	1.310		>100	0.09	175	30	<0.5	22	7.86	>1000	1	3	5920	4.02
B836569		0.53	0.126		99.9	0.04	24	20	<0.5	<2	20.9	>1000	<1	6	270	1.17
B836570		0.44	0.023		1.2	0.54	7	50	<0.5	<2	0.86	2.5	3	36	167	1.04
B836571		0.67	<0.005		18.1	0.58	61	6710	<0.5	<2	0.69	4.1	1	34	1860	0.81
B836572		1.02	0.717		>100	0.08	8	30	<0.5	2	0.81	>1000	1	33	448	2.06
B836573		1.95	0.441		17.6	0.16	<5	30	<0.5	<2	18.60	689	2	6	587	9.70
B836574		1.57	0.090		96.4	0.09	<5	30	<0.5	<2	16.20	>1000	1	7	368	9.94
B836575		1.70	<0.005		<0.5	5.51	<5	170	0.8	<2	6.00	3.8	12	23	15	5.53
B836576		0.62	<0.005		<0.5	2.20	<5	50	<0.5	<2	9.00	0.6	6	60	148	2.53
B836577		0.36	<0.005		<0.5	2.81	8	170	0.8	2	0.06	<0.5	10	38	15	3.78
B836578		1.73	>10.0	39.0	2.8	1.01	650	70	<0.5	405	0.08	0.6	132	35	300	18.15
B836579		1.00	0.601		<0.5	0.17	11	20	<0.5	<2	0.03	<0.5	8	29	4	5.98
B836580		0.95	0.014		<0.5	0.79	<5	60	<0.5	<2	0.01	<0.5	5	58	1	3.08
B836581		0.38	0.383		<0.5	2.60	201	130	0.7	4	0.02	<0.5	45	69	3	2.25
B836582		0.92	2.72		<0.5	1.57	55	80	<0.5	3	<0.01	<0.5	33	51	3	8.32
B836583		1.20	0.014		20.7	0.44	<5	20	<0.5	2	5.62	2.0	4	4	8	33.1
B836584		0.67	0.019		66.9	0.70	29	600	<0.5	<2	2.66	0.6	11	27	3	3.88
B836585		1.30	0.035		>100	0.18	24	40	<0.5	2	1.58	4.1	7	3	273	4.95
B836586		0.04	<0.005		<0.5	8.03	<5	580	0.7	<2	4.25	<0.5	14	12	84	3.97
B836666		1.00	0.131		2.8	1.52	99	330	0.6	<2	0.81	15.8	2	51	67	1.93
B836667		1.10	0.021		65.9	0.07	9	30	<0.5	<2	32.5	459	<1	3	166	0.30
B836668		0.79	0.511		>100	0.06	226	20	<0.5	<2	16.80	>1000	<1	5	4580	1.38
B836669		0.71	0.026		36.5	0.03	<5	20	<0.5	<2	34.0	64.9	<1	4	28	0.25
B836670		0.53	0.618		91.2	0.06	19	20	<0.5	<2	3.56	>1000	<1	7	366	3.02
B836671		0.50	0.017		1.3	1.66	76	560	0.5	<2	0.15	11.3	14	60	24	2.97
B836672		0.57	<0.005		0.8	0.30	<5	110	<0.5	<2	34.5	2.3	<1	5	3	0.17
B836673		1.01	<0.005		<0.5	0.99	<5	610	<0.5	2	0.54	3.8	4	35	22	1.41
B836674		0.69	0.008		1.2	4.96	18	1360	1.5	3	6.09	1.1	8	58	73	6.10
B836675		1.07	0.008		0.6	1.11	6	320	<0.5	<2	8.15	0.8	4	43	76	1.72
B836676		0.84	0.007		0.7	2.45	19	400	0.6	2	0.82	1.0	12	49	180	3.67
B836677		0.81	0.076		0.5	1.85	23	30	<0.5	<2	0.34	<0.5	13	48	118	8.72
B836678		1.04	0.012		62.9	0.22	9	80	<0.5	<2	4.77	321	2	31	170	3.71
B836679		0.75	0.100		0.5	1.92	91	360	0.6	2	0.75	1.4	18	35	179	5.51
B836680		0.82	0.012		0.5	3.66	28	1530	1.3	3	4.85	1.2	7	38	78	2.67
B836681		0.72	0.042		1.7	0.57	36	50	<0.5	<2	0.14	0.5	1	97	263	16.40
B836682		0.94	<0.005		<0.5	1.07	<5	240	<0.5	<2	0.27	<0.5	6	50	19	1.61
B836683		0.79	<0.005		<0.5	0.81	<5	250	<0.5	<2	0.12	<0.5	6	60	14	1.26
B836684		0.65	<0.005		<0.5	1.48	<5	490	0.5	2	0.30	<0.5	8	66	55	1.89
B836685		0.73	<0.005		<0.5	4.72	<5	210	1.3	2	0.85	<0.5	24	77	11	6.18
B836686		1.27	0.073		1.3	0.25	<5	20	<0.5	<2	4.23	2.0	1	39	3	1.26



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CERTIFICATE OF ANALYSIS KL21254943

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1
B836568		<10	0.02	<10	0.24	452	2	0.01	27	70	>10000	4.80	3710	<1	159
B836569		<10	0.01	<10	0.77	218	1	<0.01	3	110	>10000	4.45	179	<1	204
B836570		<10	0.04	<10	0.02	615	2	0.36	8	230	124	0.10	5	1	37
B836571		<10	0.12	<10	0.05	78	3	0.01	2	50	953	0.13	282	1	57
B836572		<10	0.02	<10	0.12	286	2	0.01	6	10	>10000	6.61	502	1	8
B836573		<10	0.03	<10	3.84	2480	1	<0.01	12	30	205	2.94	9	<1	238
B836574		<10	0.03	<10	2.70	3040	1	<0.01	10	30	>10000	4.60	76	<1	121
B836575		20	0.30	30	0.98	960	2	1.57	<1	1440	42	0.01	5	8	538
B836576		10	0.06	10	0.49	1050	1	0.14	26	320	25	0.01	<5	5	524
B836577		10	0.89	10	0.19	1140	2	0.41	12	140	43	0.83	<5	3	38
B836578		<10	0.43	20	0.48	1480	1	0.03	98	50	210	>10.0	<5	2	24
B836579		<10	0.05	<10	0.07	2500	1	0.01	15	100	3	0.04	<5	1	14
B836580		<10	0.29	<10	0.04	798	3	0.05	12	120	7	0.02	<5	2	10
B836581		10	1.12	<10	0.05	90	3	0.08	23	380	21	0.83	<5	3	16
B836582		10	0.65	<10	0.05	2510	2	0.06	31	30	12	0.05	<5	5	12
B836583		<10	0.09	<10	1.07	20400	<1	0.06	8	10	>10000	0.29	12	1	188
B836584		<10	0.19	10	0.53	1410	2	0.06	32	1050	>10000	2.70	75	1	76
B836585		<10	0.02	<10	0.15	3030	<1	0.03	18	40	>10000	>10.0	476	<1	28
B836586		10	1.16	10	1.51	916	3	2.35	8	610	225	0.02	<5	17	475
B836666		<10	0.64	<10	0.47	3290	4	0.02	11	440	993	0.68	<5	3	49
B836667		<10	0.02	<10	1.40	169	<1	<0.01	<1	20	260	1.04	117	<1	411
B836668		10	0.02	<10	1.05	243	<1	<0.01	3	40	6500	6.14	3270	<1	220
B836669		<10	0.01	<10	1.29	144	<1	<0.01	<1	30	6220	0.20	43	<1	366
B836670		<10	0.02	<10	0.42	394	<1	<0.01	4	50	772	6.88	326	<1	25
B836671		<10	0.53	10	0.10	261	5	0.14	29	550	72	0.04	<5	3	31
B836672		<10	0.08	<10	0.89	34	<1	0.02	5	80	17	0.05	<5	<1	1200
B836673		<10	1.14	<10	0.11	196	3	0.01	16	970	21	0.04	<5	1	26
B836674		10	2.96	30	0.67	77	9	0.02	27	2180	167	0.07	<5	7	157
B836675		<10	0.64	10	0.24	185	3	0.01	15	190	79	0.79	<5	2	295
B836676		10	0.64	10	0.43	199	3	0.04	48	4110	23	0.06	<5	4	70
B836677		10	0.06	30	0.60	543	2	0.01	27	1030	12	2.79	<5	4	18
B836678		<10	0.05	40	0.13	495	2	0.01	8	60	2670	0.52	109	14	35
B836679		10	0.65	10	0.12	286	17	0.08	48	3530	47	2.85	<5	4	70
B836680		10	1.35	20	1.13	1300	1	0.16	22	650	30	0.81	<5	6	302
B836681		10	0.08	20	0.03	1055	8	0.02	91	4750	71	0.19	<5	2	21
B836682		<10	0.25	<10	0.08	1730	3	0.40	11	300	19	0.10	<5	2	23
B836683		<10	0.39	<10	0.18	604	3	0.03	8	130	16	0.30	<5	2	9
B836684		<10	0.61	10	0.29	2220	6	0.09	25	270	41	0.30	<5	3	20
B836685		10	1.58	20	0.56	1165	2	1.11	41	390	9	<0.01	<5	8	97
B836686		<10	0.10	<10	0.03	495	3	0.01	1	1680	455	0.02	<5	<1	92



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CERTIFICATE OF ANALYSIS KL21254943

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Pb-OG62	Zn-OG62	Ag-GRA21
		Ti	Ti	U	V	W	Zn	Ag	Pb	Zn	Ag
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	ppm 1	% 0.001	% 0.001	ppm 5
B836568		<0.01	<10	10	6	<10	>10000	>1500	>20.0	12.50	1535
B836569		<0.01	<10	<10	<1	<10	>10000		2.20	12.25	
B836570		<0.01	<10	<10	4	<10	237				
B836571		0.01	<10	<10	10	<10	295				
B836572		<0.01	<10	<10	4	<10	>10000	458	17.15	8.31	
B836573		0.01	<10	<10	10	<10	>10000			6.37	
B836574		<0.01	<10	<10	15	<10	>10000		2.68	9.07	
B836575		0.82	<10	<10	140	<10	348				
B836576		0.24	<10	<10	89	<10	53				
B836577		0.04	<10	<10	25	<10	60				
B836578		0.02	<10	<10	13	<10	41				
B836579		<0.01	<10	<10	2	1200	31				
B836580		0.01	<10	<10	7	<10	21				
B836581		0.09	<10	<10	24	<10	9				
B836582		0.02	<10	<10	16	<10	36				
B836583		<0.01	<10	<10	4	<10	101		1.890		
B836584		0.01	<10	<10	8	<10	90		14.00		
B836585		<0.01	<10	<10	3	<10	451	370	>20.0		
B836586		0.28	<10	<10	138	<10	66				
B836666		0.05	<10	<10	33	<10	4050				
B836667		<0.01	<10	<10	3	10	>10000			3.63	
B836668		<0.01	<10	10	2	<10	>10000	>1500		21.7	1665
B836669		<0.01	<10	<10	2	<10	5620				
B836670		<0.01	<10	10	3	<10	>10000			>30.0	
B836671		0.09	<10	<10	52	<10	871				
B836672		0.01	<10	20	4	<10	202				
B836673		<0.01	<10	<10	13	<10	431				
B836674		0.19	<10	<10	185	<10	193				
B836675		0.03	<10	<10	40	<10	89				
B836676		0.11	<10	<10	110	<10	209				
B836677		0.09	<10	<10	110	<10	85				
B836678		0.01	<10	<10	6	<10	>10000			3.55	
B836679		0.08	<10	<10	105	<10	169				
B836680		0.17	<10	<10	99	<10	155				
B836681		0.03	<10	<10	466	<10	474				
B836682		0.04	<10	<10	22	<10	56				
B836683		0.03	<10	<10	14	<10	18				
B836684		0.05	<10	<10	40	<10	42				
B836685		0.08	<10	<10	44	<10	53				
B836686		<0.01	<10	<10	2	<10	357				



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CERTIFICATE OF ANALYSIS KL21254943

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
B836687		1.31	0.413		17.9	0.45	20	30	<0.5	3	1.00	710	6	19	777	4.32
B836688		1.04	<0.005		<0.5	1.50	<5	60	0.5	2	0.07	2.0	7	50	8	2.55
B836689		0.68	<0.005		<0.5	2.03	5	40	<0.5	2	2.71	2.2	9	35	7	2.76
B836690		0.78	4.60		0.5	2.35	326	130	0.6	10	0.01	<0.5	5	49	7	5.03
B836691		1.16	0.018		<0.5	0.45	7	30	<0.5	<2	0.01	<0.5	16	33	16	17.00
B836692		0.89	3.84		0.5	7.81	537	510	2.2	19	0.01	<0.5	23	72	23	16.00
B836693		1.08	<0.005		<0.5	3.56	10	30	<0.5	<2	1.25	<0.5	3	32	1	2.52
B836694		0.94	1.090		0.7	0.56	542	30	<0.5	10	0.01	<0.5	15	26	34	14.90
B836695		1.14	0.466		29.0	0.27	51	10	<0.5	<2	<0.01	1.4	1	43	13	1.01
B836696		0.65	<0.005		<0.5	0.28	5	10	<0.5	<2	5.52	<0.5	1	32	3	9.19
B836697		1.19	0.005		0.9	0.35	20	20	<0.5	2	5.47	1.0	4	<1	9	40.2
B836698		0.84	<0.005		<0.5	6.33	<5	140	0.6	2	0.93	<0.5	17	37	86	3.32
B836699		0.09	2.72		>100	4.65	2750	840	0.9	22	3.92	133.5	63	49	8220	9.71



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CERTIFICATE OF ANALYSIS KL21254943

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1
B836687		<10	0.18	<10	0.14	2960	<1	0.02	11	1490	>10000	1.56	14	<1	19
B836688		<10	0.53	10	0.10	1065	3	0.15	13	310	32	0.01	<5	2	11
B836689		<10	0.23	<10	0.65	1270	2	1.12	8	1070	73	0.02	<5	4	132
B836690		10	0.98	10	0.05	287	2	0.07	5	290	19	0.07	<5	4	16
B836691		<10	0.18	<10	0.06	5140	2	0.01	38	170	13	0.10	<5	6	8
B836692		20	3.15	40	0.20	301	1	0.38	20	880	20	0.17	<5	12	55
B836693		<10	0.15	10	0.04	1415	1	2.66	7	1340	6	0.01	<5	3	94
B836694		<10	0.22	<10	0.04	1760	1	0.02	14	250	30	0.11	<5	2	4
B836695		<10	0.09	<10	0.01	98	2	0.02	2	30	>10000	0.29	17	<1	3
B836696		<10	0.06	<10	0.17	5680	2	0.04	2	50	182	0.03	<5	<1	210
B836697		<10	0.06	<10	0.87	23200	<1	0.06	8	90	166	0.32	<5	<1	239
B836698		10	0.41	30	0.69	1675	1	3.40	18	1120	129	0.01	<5	5	154
B836699		20	1.58	470	1.60	2370	70	0.67	53	3510	8200	6.22	360	9	650



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CERTIFICATE OF ANALYSIS KL21254943

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62	Pb-OG62	Zn-OG62	Ag-GRA21
		Ti	Ti	U	V	W	Zn	Ag	Pb	Zn	Ag
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	ppm 1	% 0.001	% 0.001	ppm 5
B836687		0.01	<10	<10	5	<10	>10000		1.010	12.85	
B836688		0.04	<10	<10	12	<10	398				
B836689		0.18	<10	<10	29	<10	373				
B836690		0.05	<10	<10	22	<10	50				
B836691		0.01	<10	<10	8	<10	83				
B836692		0.08	<10	<10	80	<10	46				
B836693		0.03	<10	<10	8	<10	67				
B836694		0.02	<10	<10	9	<10	31				
B836695		0.01	<10	<10	4	<10	109		1.615		
B836696		<0.01	<10	<10	2	<10	34				
B836697		<0.01	<10	<10	4	<10	88				
B836698		0.09	<10	<10	23	<10	68				
B836699		0.15	10	<10	69	20	>10000	285		2.33	



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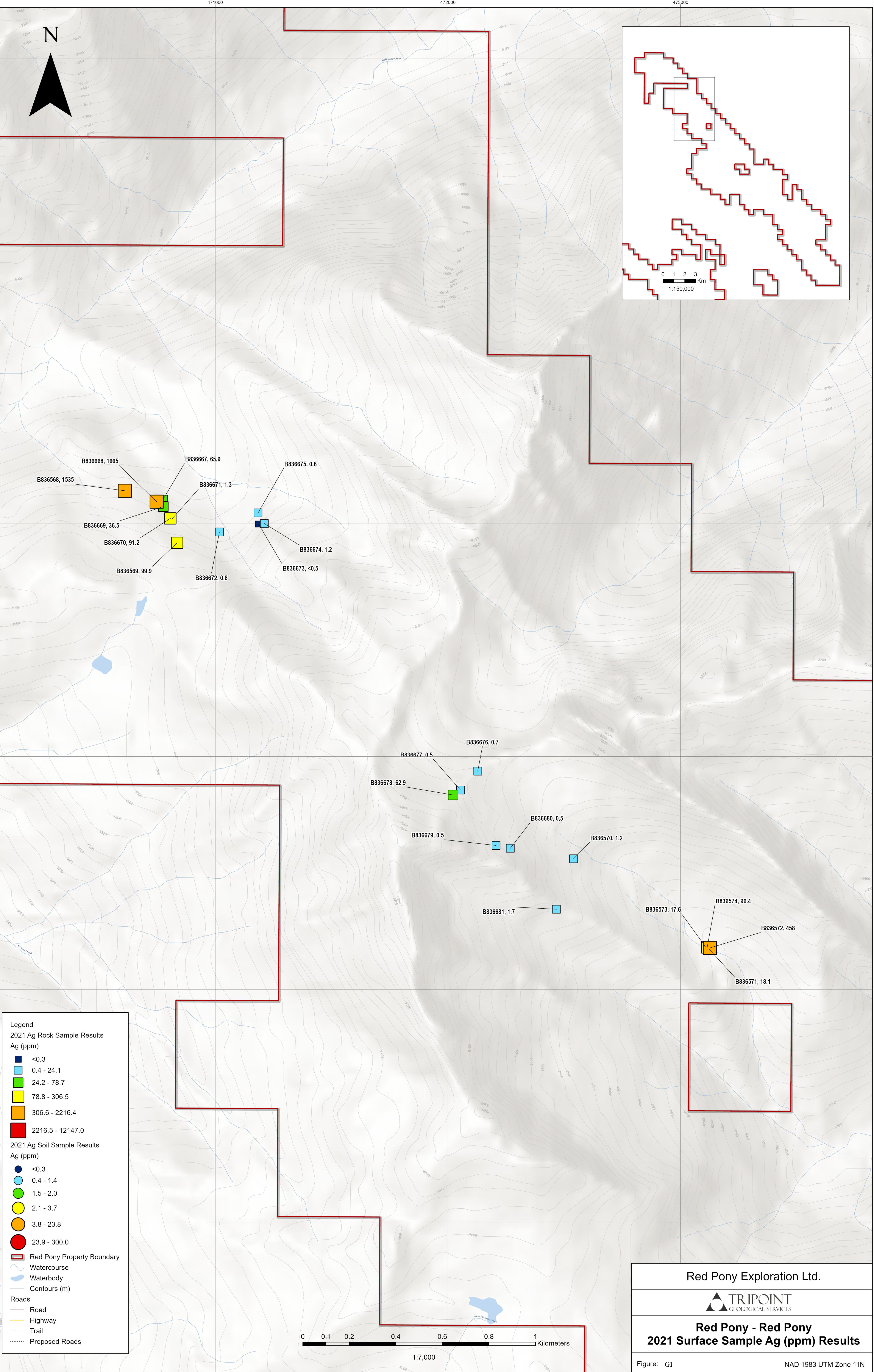
Project: Red Pony

CERTIFICATE OF ANALYSIS	KL21254943
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	CERTIFICATE COMMENTS												
Applies to Method:	LABORATORY ADDRESSES Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada. <table><tr><td>CRU-31</td><td>CRU-QC</td><td>DISP-01</td><td>LOG-21</td></tr><tr><td>LOG-23</td><td>PUL-31</td><td>PUL-QC</td><td>SPL-21</td></tr><tr><td>WEI-21</td><td></td><td></td><td></td></tr></table>	CRU-31	CRU-QC	DISP-01	LOG-21	LOG-23	PUL-31	PUL-QC	SPL-21	WEI-21			
CRU-31	CRU-QC	DISP-01	LOG-21										
LOG-23	PUL-31	PUL-QC	SPL-21										
WEI-21													
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. <table><tr><td>Ag-GRA21</td><td>Ag-OG62</td><td>Au-AA23</td><td>Au-GRA21</td></tr><tr><td>ME-ICP61</td><td>ME-OG62</td><td>Pb-OG62</td><td>Zn-OG62</td></tr></table>	Ag-GRA21	Ag-OG62	Au-AA23	Au-GRA21	ME-ICP61	ME-OG62	Pb-OG62	Zn-OG62				
Ag-GRA21	Ag-OG62	Au-AA23	Au-GRA21										
ME-ICP61	ME-OG62	Pb-OG62	Zn-OG62										

APPENDIX G

2021 SAMPLE RESULT MAPS



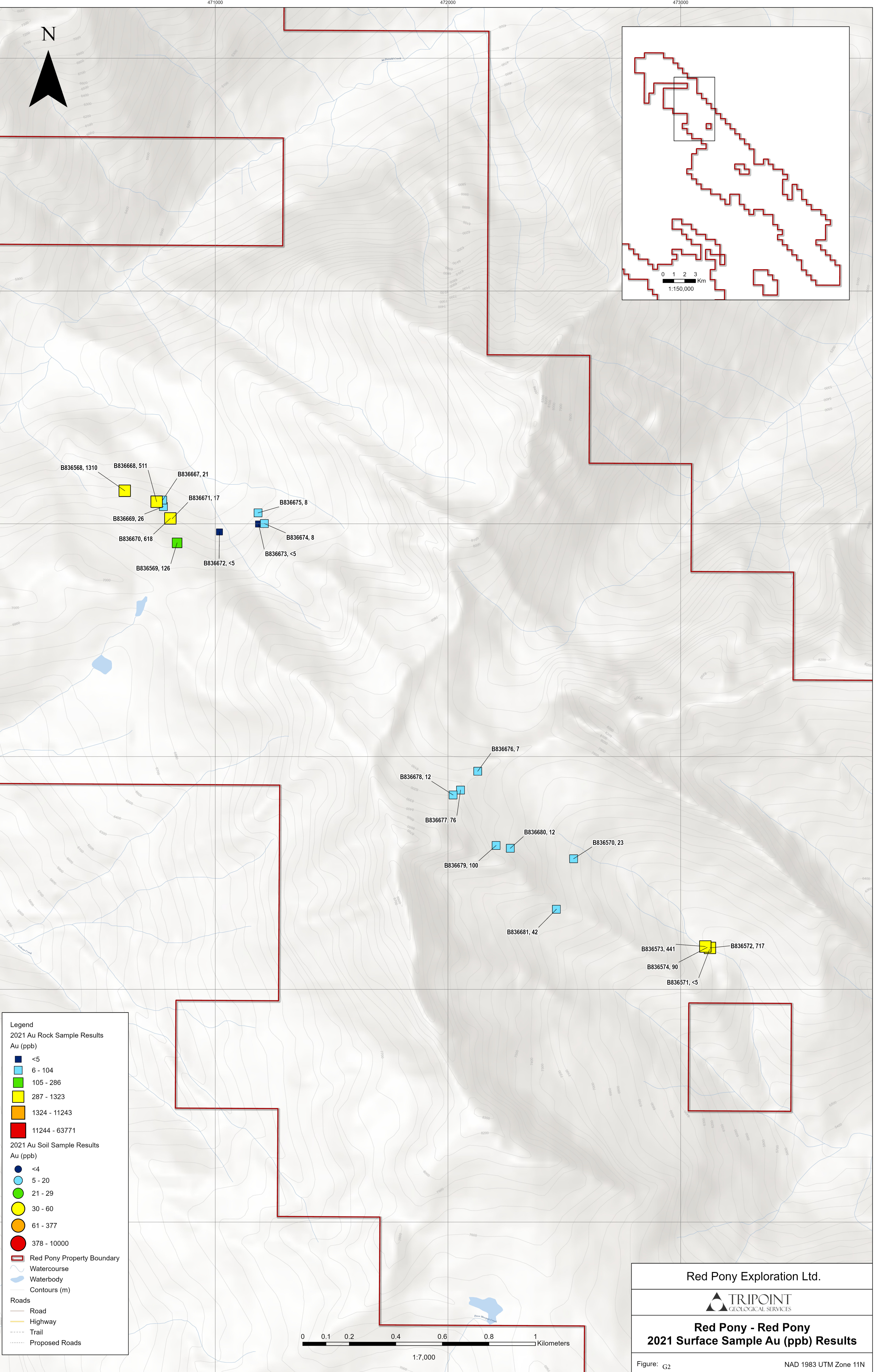
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**Red Pony - Red Pony
2021 Surface Sample Ag (ppm) Results**

Figure: G1

NAD 1983 UTM Zone 11N



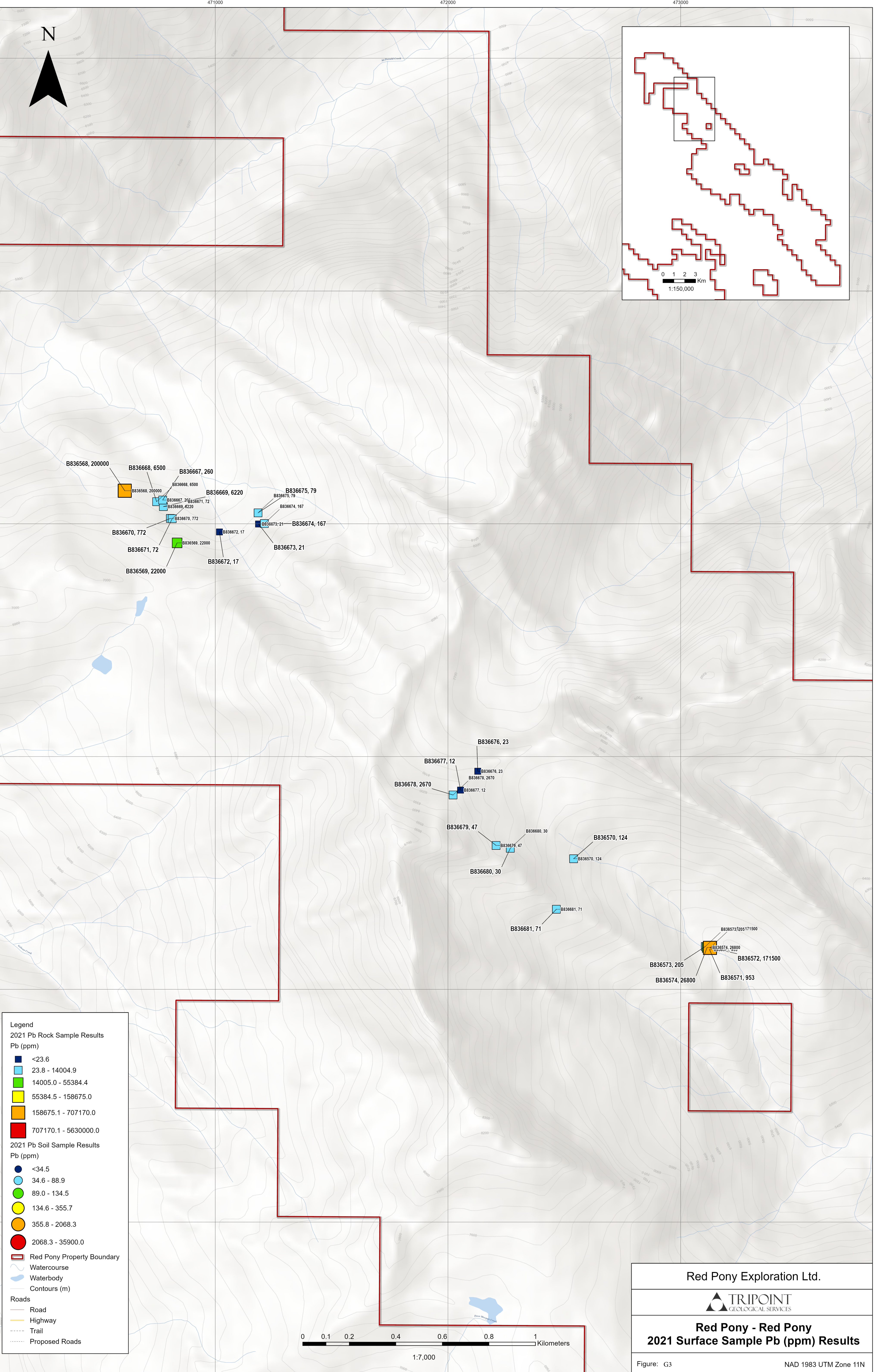
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**Red Pony - Red Pony
2021 Surface Sample Au (ppb) Results**

Figure: G2

NAD 1983 UTM Zone 11N



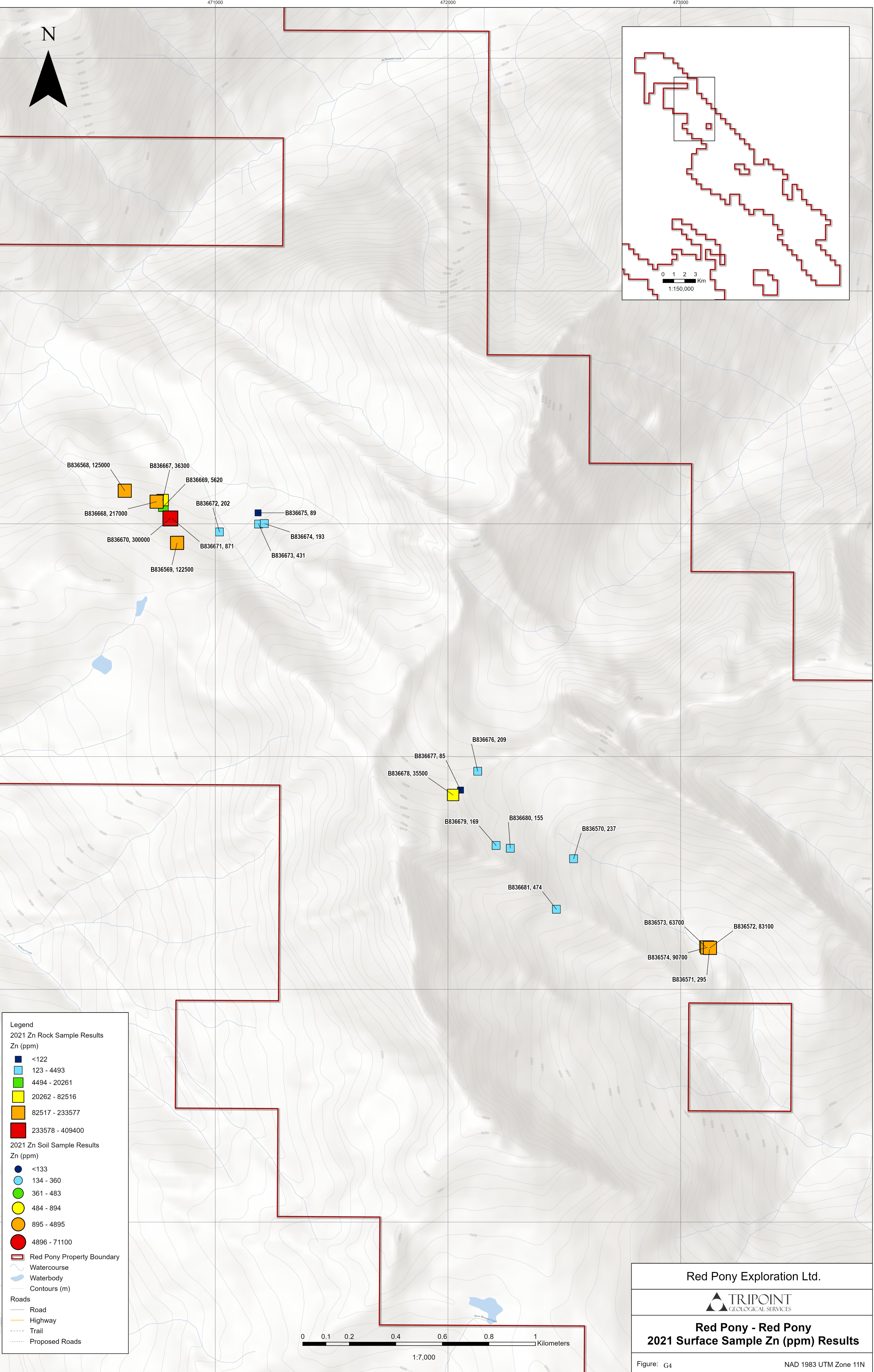
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**Red Pony - Red Pony
2021 Surface Sample Pb (ppm) Results**

Figure: G3

NAD 1983 UTM Zone 11N



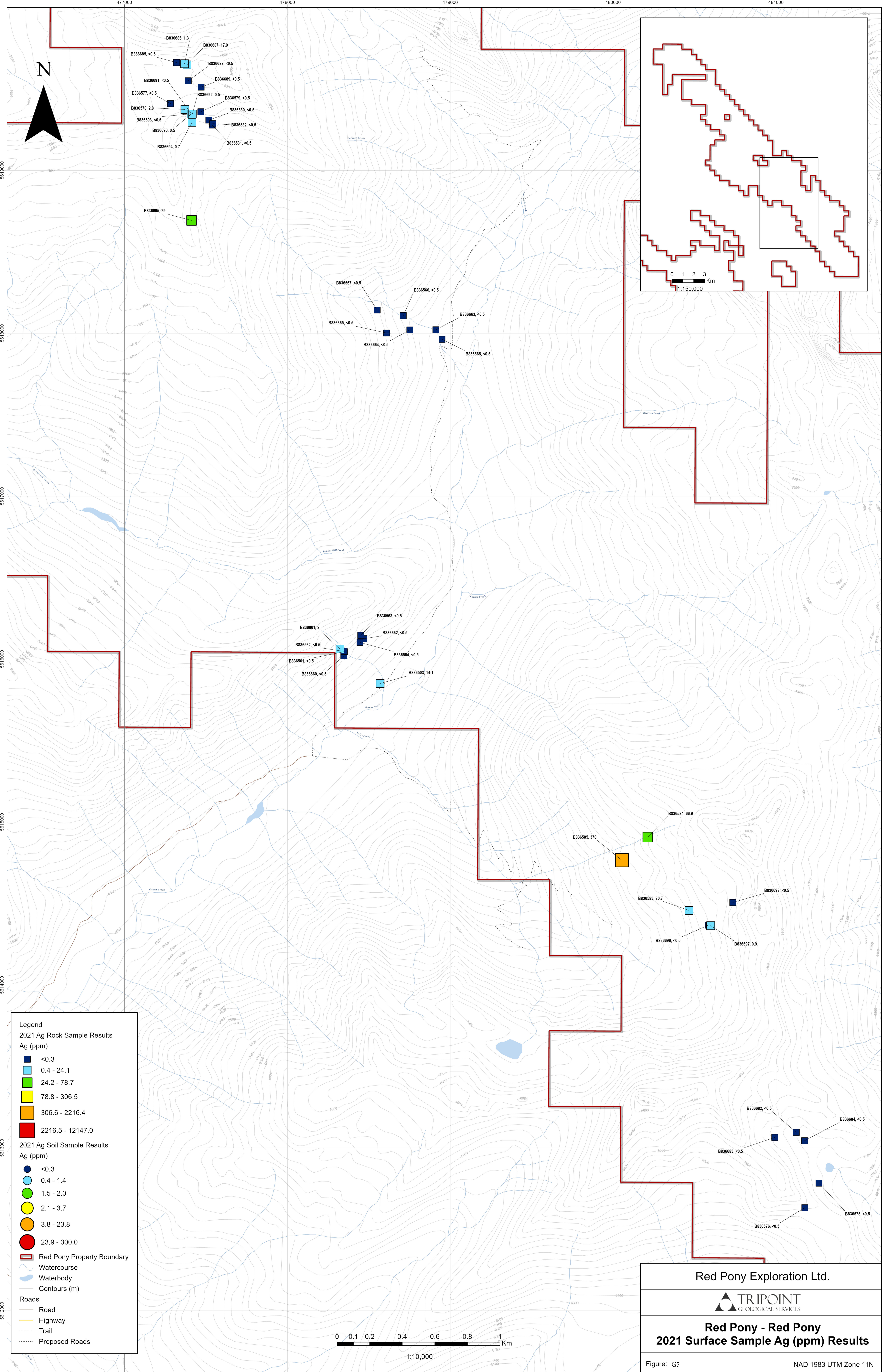
Red Pony Exploration Ltd.



**Red Pony - Red Pony
2021 Surface Sample Zn (ppm) Results**

Figure: G4

NAD 1983 UTM Zone 11N



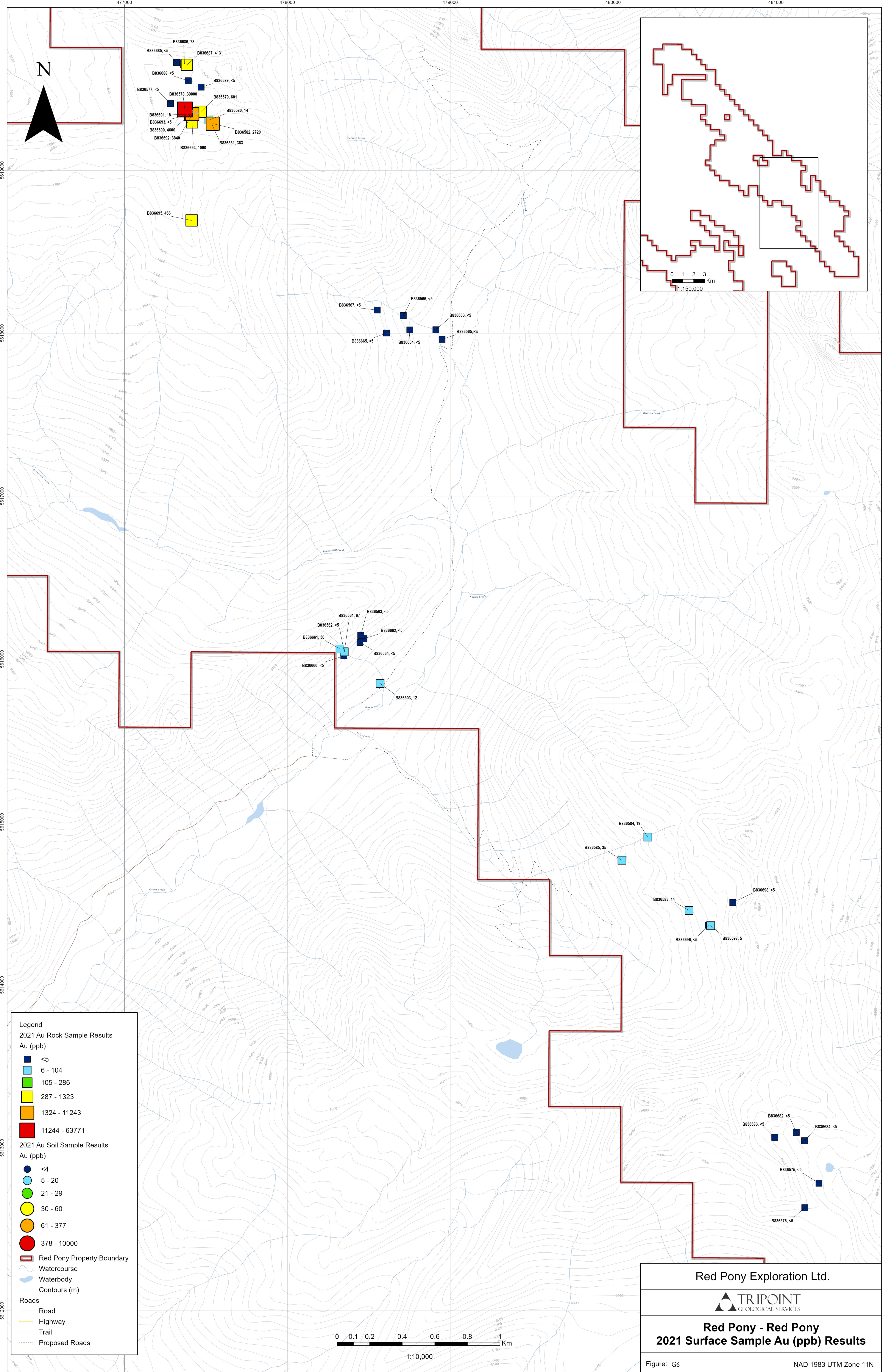
Red Pony Exploration Ltd.

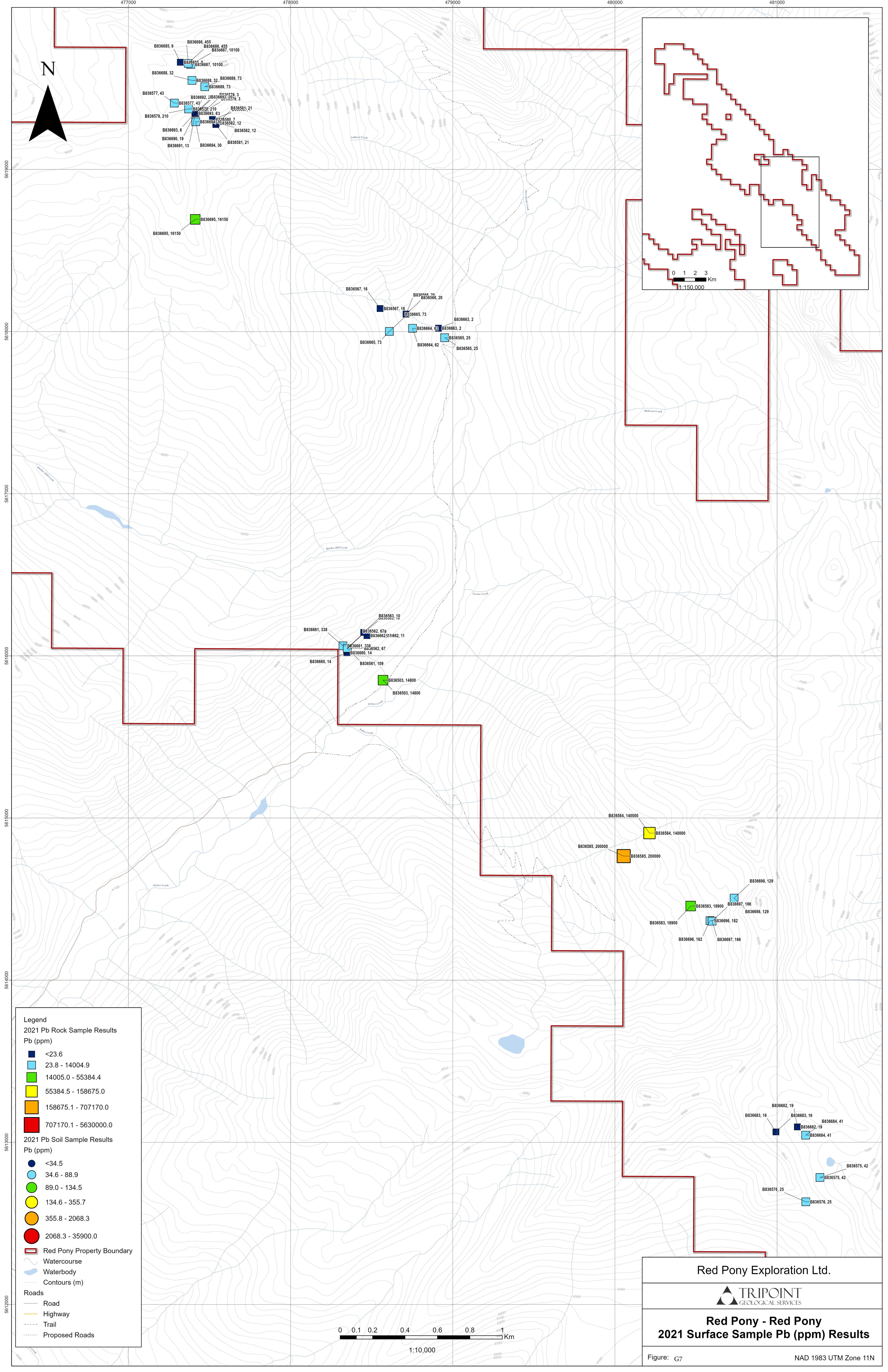


**Red Pony - Red Pony
2021 Surface Sample Ag (ppm) Results**

Figure: G5

NAD 1983 UTM Zone 11N





Legend

2021 Pb Rock Sample Results

Pb (ppm)

<23.6

23.8 - 14004.9

14005.0 - 55384.4

55384.5 - 158675.0

158675.1 - 707170.0

707170.1 - 5630000.0

2021 Pb Soil Sample Results

Pb (ppm)

<34.5

34.6 - 88.9

89.0 - 134.5

134.6 - 355.7

355.8 - 2068.3

2068.3 - 35900.0

Red Pony Property Boundary

Watercourse

Waterbody

Contours (m)

Roads

Road

Highway

Trail

Proposed Roads

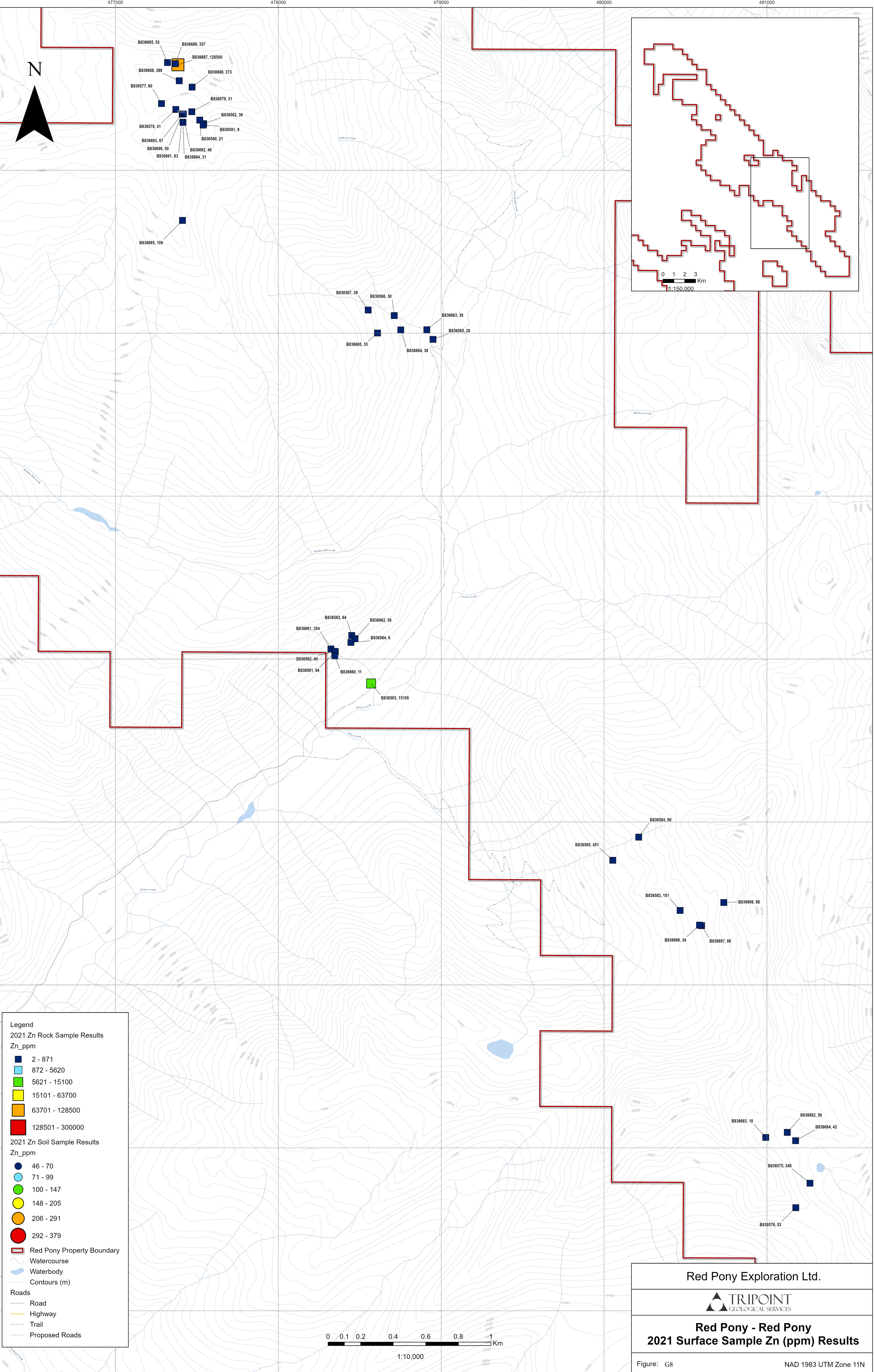
Red Pony Exploration Ltd.

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Red Pony - Red Pony
2021 Surface Sample Pb (ppm) Results

Figure: G7

NAD 1983 UTM Zone 11N



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**Red Pony - Red Pony
2021 Surface Sample Zn (ppm) Results**

Figure: G8

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