

We are committed to providing [accessible customer service](#).
If you need accessible formats or communications supports, please [contact us](#).

Nous tenons à améliorer [l'accessibilité des services à la clientèle](#).
Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez [nous contacter](#).



TASHOTA RESOURCES INC.

LAROSE PROPERTY

**SUMMER 2017 MAPPING AND
SAMPLING PROGRAM**

**MOSS TOWNSHIP
AND TILLY LAKE AREA**

THUNDER BAY MINING DIVISION

NORTHWEST ONTARIO

- by -

Colin Bowdidge, Ph.D., P.Geo.

(with field report by Alex Pleson, H.B.Sc.)

December 2018

TABLE OF CONTENTS

	<u>Page</u>
INTRODUCTION	1
PROPERTY, LOCATION AND ACCESS.	1
HISTORY AND PREVIOUS WORK.	2
GEOLOGY.	6
RADIOMETRIC SURVEY.	10
STRUCTURE.	10
MINERALIZATION.	12
2017 MAPPING AND SAMPLING PROGRAM.	12
SAMPLING RESULTS.	14
STRIPPING PROGRAM.	16
CONCLUSIONS AND RECOMMENDATIONS.	16
REFERENCES.	18

TEXT FIGURES:

1. Location Map.	1
2. Claim Map.	2
3. Access Map.	3
4. Geology Map.	5
5. Airborne Magnetic Survey.	7
6. Digital Elevation Model.	8
7. Airborne Radiometric Map Th/K ratio.	9
8. Lineament Map.	11
9. Alexander Trench.	15

APPENDICES:

- Appendix 1: Table of mining claims
- Appendix 2: Table of sample locations and analyses
- Appendix 3: Assay certificates

LARGE FORMAT MAPS (at rear)

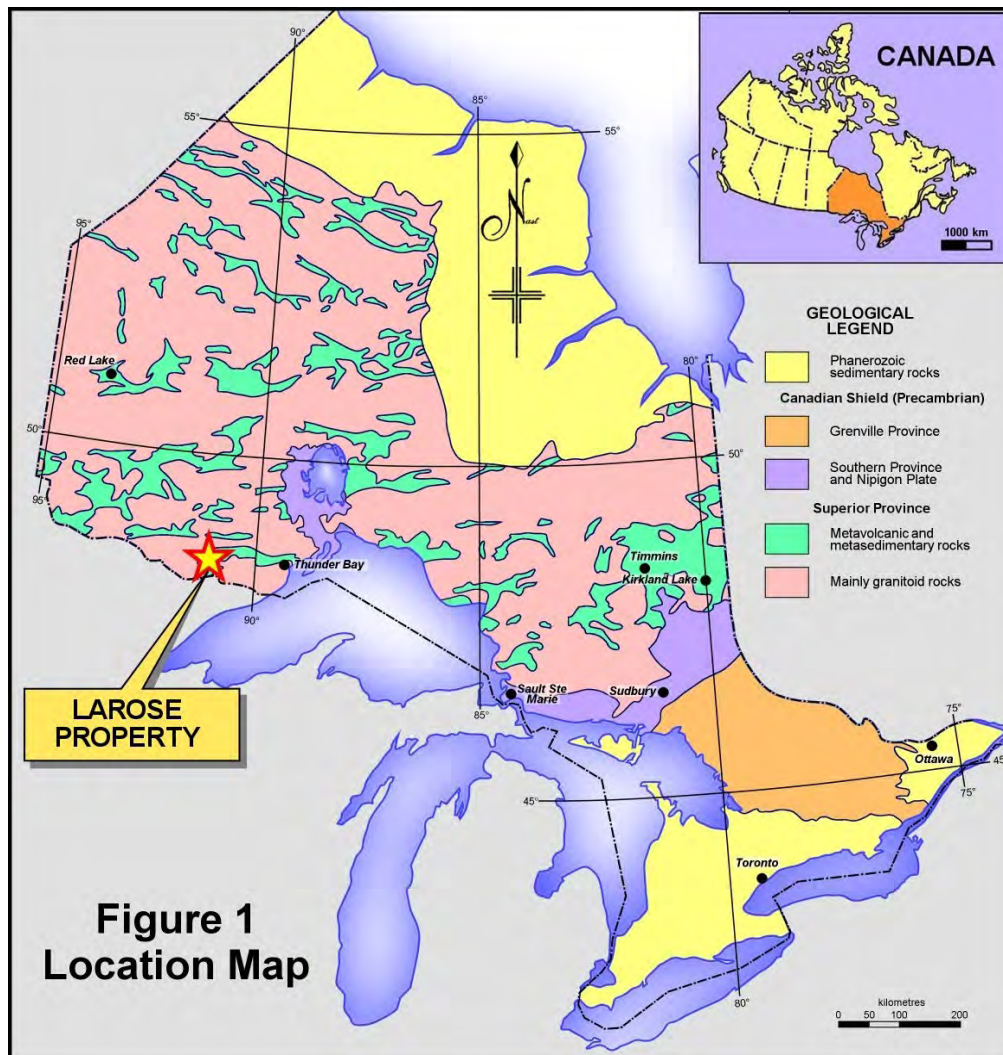
- Plate 1: Geological observations
- Plate 2: Sample locations and numbers
- Plate 3: Gold assay results

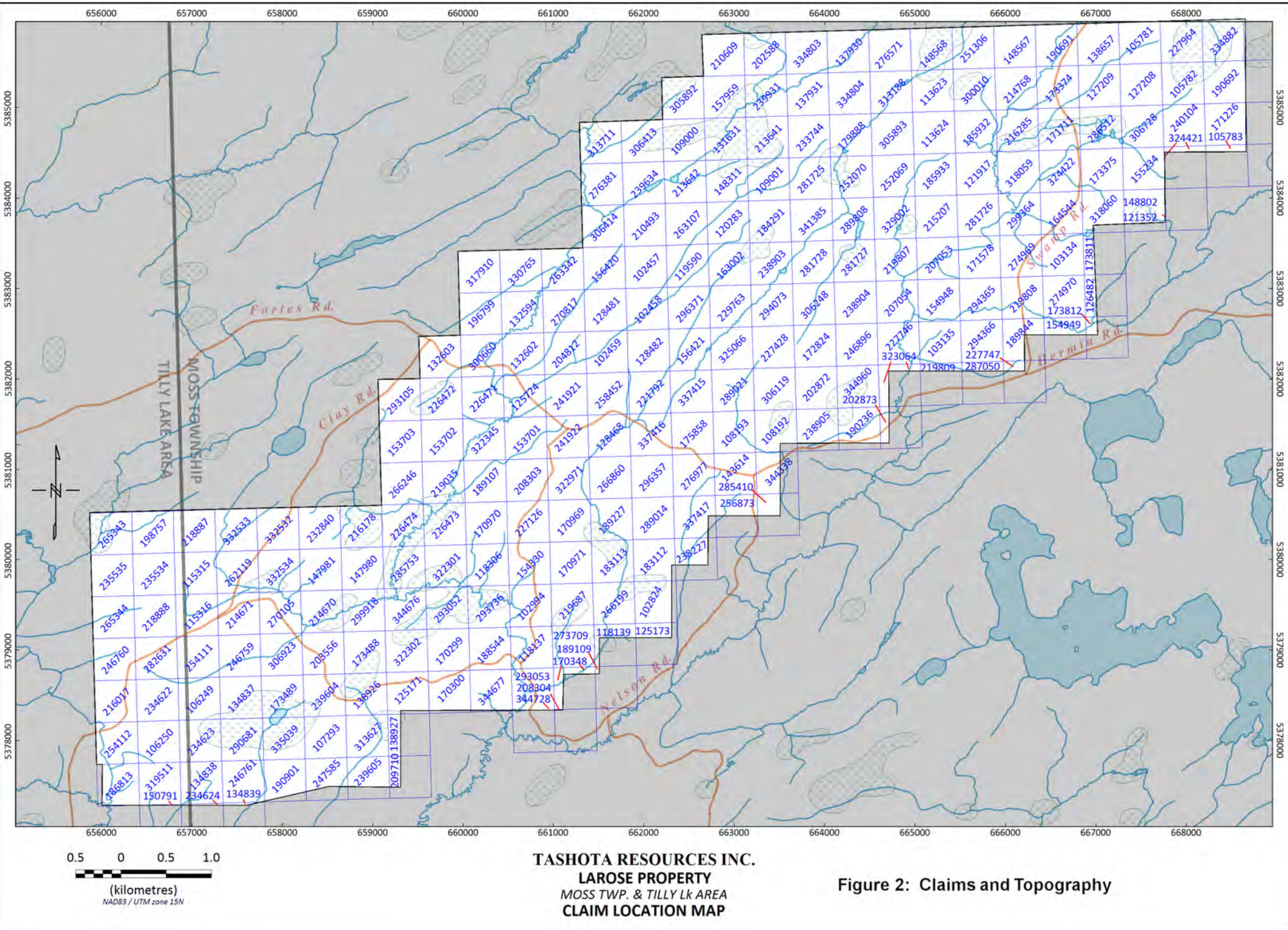
INTRODUCTION

This report presents the results of geological mapping, prospecting and sampling carried out during the summer of 2017 on the Larose gold property, which is held 100 percent under option by Tashota Resources Inc.

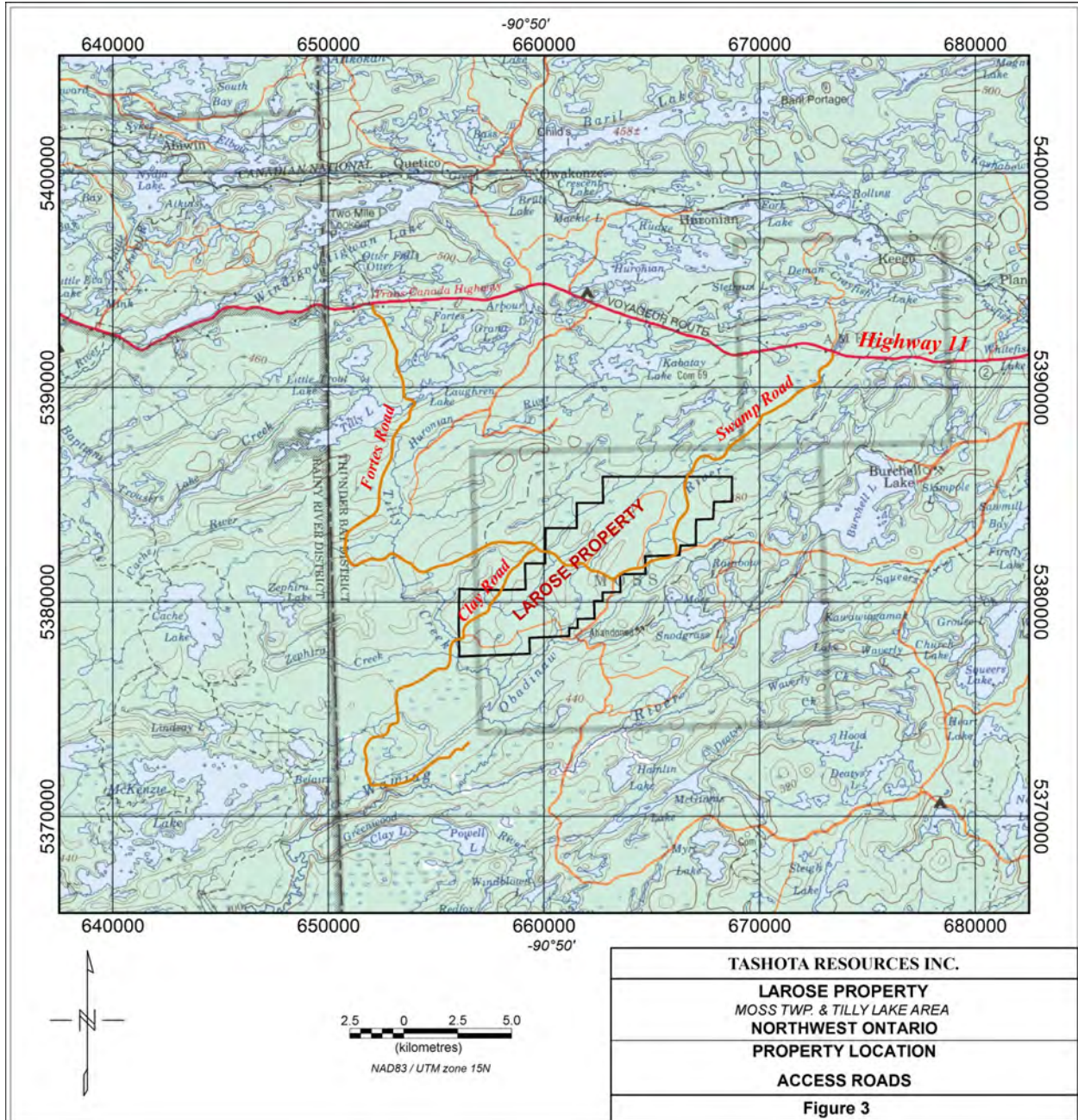
PROPERTY, LOCATION AND ACCESS

The combined Larose and Echo Ridge properties are located in Moss Township and the adjacent Tilly Lake Area, approximately 110 kilometres west of Thunder Bay, Ontario. Figure 1 shows the location.





The property comprises 258 mining claims, of which 208 are single cell claims and 50 are boundary cell claims. Claim details are given in Appendix 1, which does not reflect seven boundary claims that automatically converted to single cell claims after adjacent claims expired in December, 2018. The aggregate area of the property, as measured by the author, is approximately 4,975 hectares (12,288 acres). Figure 2 is a map showing the claims that make up the two properties.



Access to the property is by road. A network of forestry access roads created over several generations of logging makes all parts of the property accessible. The primary access routes are all-weather gravel roads. The Swamp Road leaves the Trans-Canada Highway (Hwy. 11) at kilometre 1574.5, and leads to the northeastern corner of the Larose claims. The Fortes Road leaves Hwy. 11 at kilometre 1597.5 and leads to the western edge of the Larose claims. In addition to these major access routes, both properties are crossed by numerous gravel roads, in various states of disrepair and with various levels of alder and willow bush growth. No culverts appear to have been removed, so that any road that is impassable because of heavy brush can be cleaned by bulldozer.

HISTORY AND PREVIOUS WORK

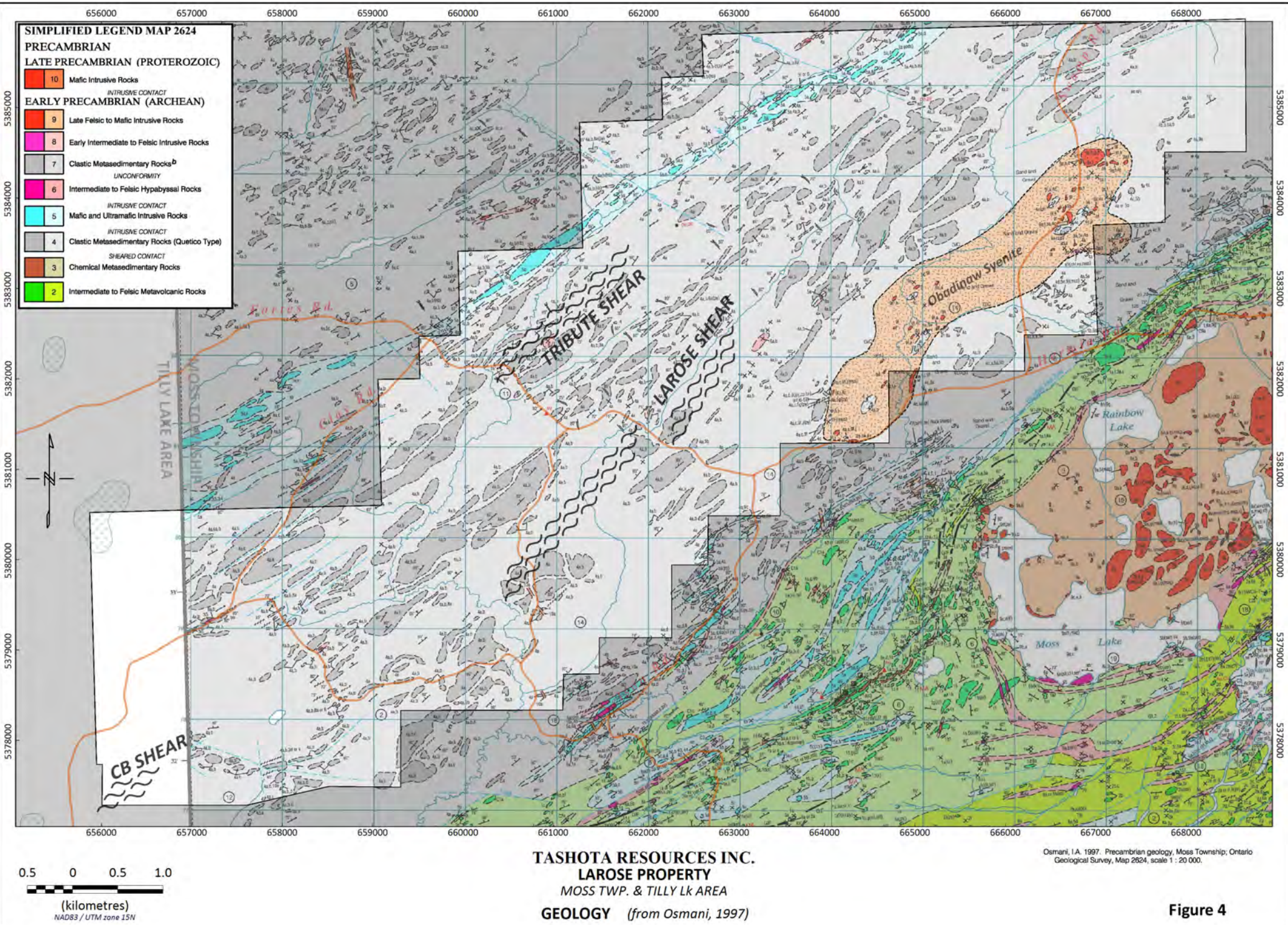
The first recorded activity on the Larose property was the discovery of gold in a shear zone, now known as the Larose Shear, by Russell Kwiatkowski in 2003. Freewest Resources Inc optioned the property from Mr. Kwiatkowski and carried out several programs during the 2003-2005 period (Hawke, 2004; MacLean, 2005A, B, C; Marshall, 2004, Hubert, 2003):

- 30 diamond drill holes totaling 2,742 metres
- 26 trenches with channel sampling (results of channel samples have been lost)
- Cutting a 5700×1000 metre grid, covered by magnetic, IP, soil geochemical and geological surveys
- Prospecting and sample assaying
- Structural study of shearing by Teck-Cominco

Highlights of the drill program are 0.5 metre @ 29.11 g/t Au, 1.5 metres @ 4.88 g/t Au, 5.0 metres @ 2.28 g/t Au and 6.0 metres @ 1.08 g/t Au. Grab samples from trenches yielded several high assays, up to a high of 329.33 g/t Au. Freewest changed the focus of its activities to the “Ring of Fire” area in 2006 and did no follow-up work at Larose. After the company was taken over by Cliffs, the Larose property was briefly optioned by Cliffs to Viking Gold, who entered into a joint venture with Golden Share Mining. Golden Share completed the following work in 2011 (Courtois et al., 2011; Courtois, 2012; Lambert, 2011; Ravenelle, 2012):

- Cutting a 3700×2100 metre grid, with magnetic survey and geological mapping
- Further prospecting and sample assaying
- Structural study of shearing by SRK Consulting.

Russell Kwiatkowski regained control of the Larose claims in 2015 and optioned them to Tashota Resources Inc. Tashota has carried out a small diamond drilling program in 2016, with 5 holes under the P1 trench (Bowdidge, 2016b). A TDEM[®] airborne electromagnetic, magnetic and radiometric surveys was also carried out over both the Larose property and the adjacent Echo Ridge property in 2016 (Bowdidge, 2016a). In the spring and early summer of 2017, limited geological mapping was carried out by Katarina Bjorkman (Bowdidge & Bjorkman, 2017).



GEOLOGY

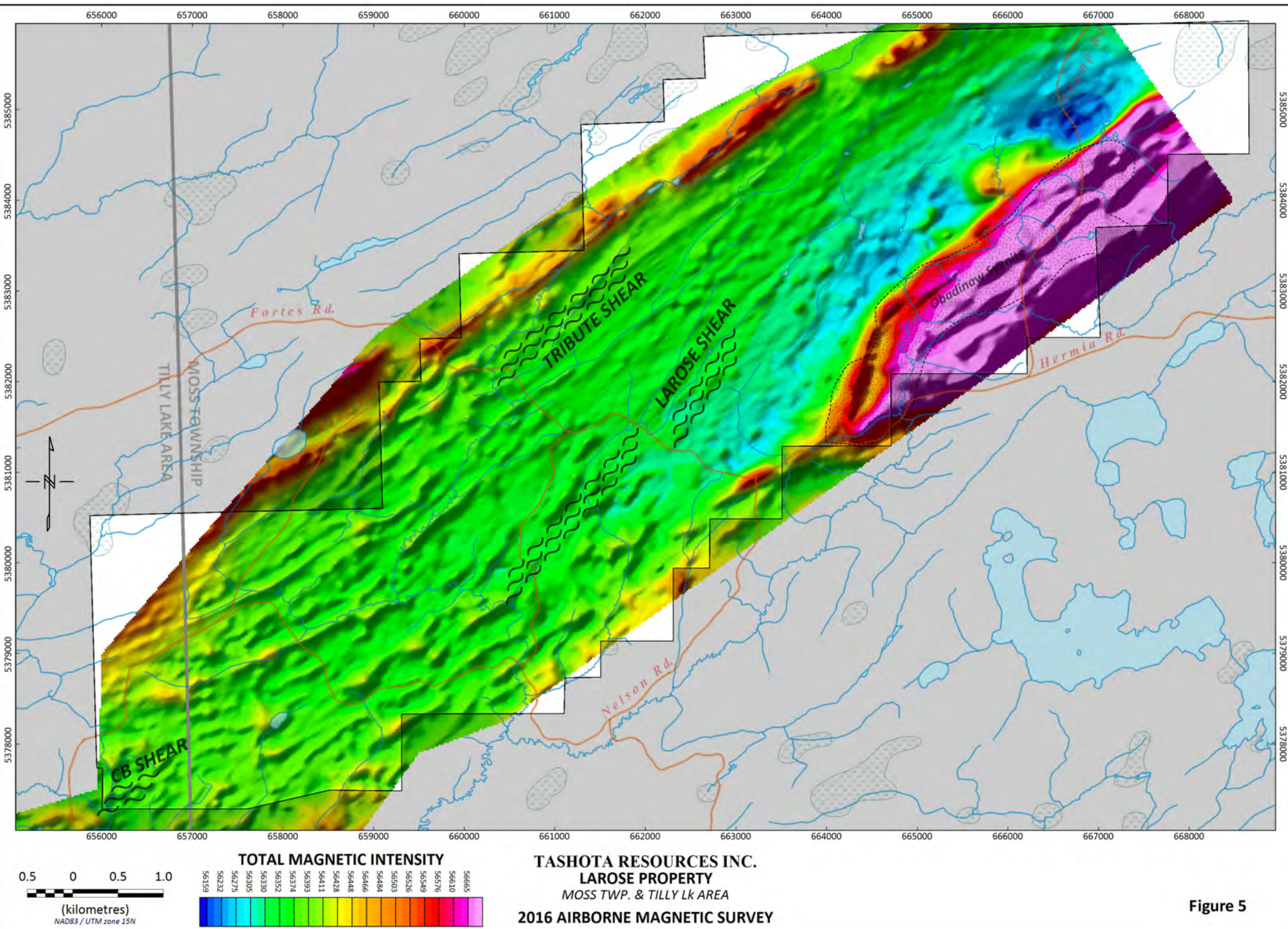
The Larose-Echo ridge property lies at the west end of the Shebandowan greenstone belt, within the Wawa-Abitibi Terrane, close to its boundary with the clastic metasediment-dominated Quetico Basins. These are tectono-stratigraphic subdivisions of the Superior province of the Canadian Shield, revised by Stott et al. (2010). Figure 4 shows the geology of the area, extracted from map M2624 of Osmani (1997). Understanding the geology is assisted by the results of an airborne magnetic-EM survey carried out in 1990-1991 for the OGS. The survey used the Aerodat system, The results were digitally reprocessed and reissued (OGS, 2003).

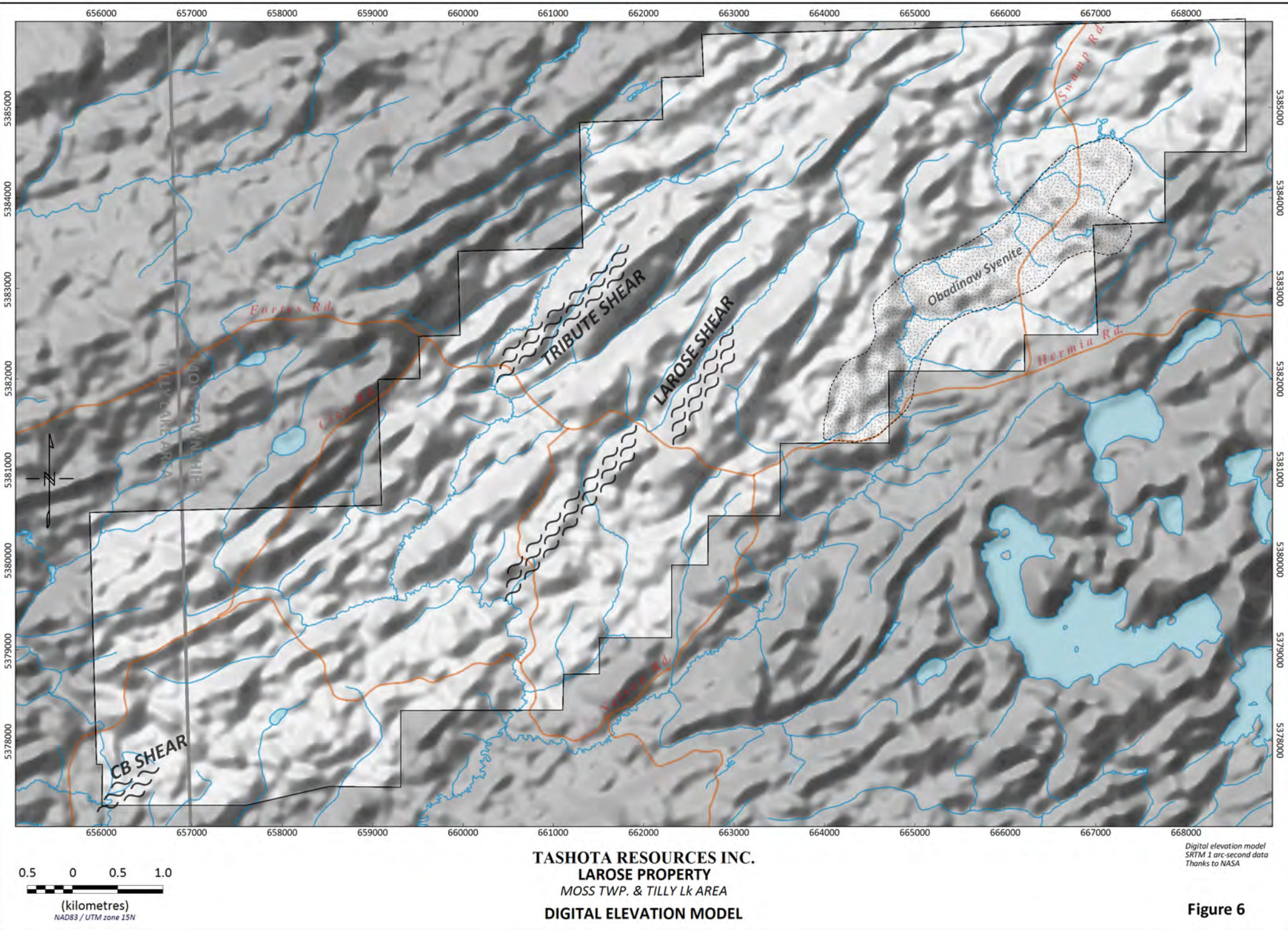
The property is mostly underlain by clastic metasediments. Although Stott et al. (2010) place these metasediments in the "Quetico Basins", the writer would class them as transitional between greywackes and interbedded argillites, more typical of greenstone-type terranes, and the continental-derived clastic metasediments that characterize the Quetico metasediments seen (for example) to the south of the Geraldton-Beardmore greenstone belt. The white mica and other aluminous minerals that are abundant in Quetico metasediments are sparsely distributed in the area of the property. Observations made by the writer in earlier years have also located a number of graphitic argillite bands expressed by airborne electromagnetic anomalies associated with the band of gabbro intrusions close to the northwest property boundary.. Again, these are lithologies that are more typical of volcano-sedimentary greenstone belts than of the typical continentally-derived Quetico metasediments. The metasediments are intruded by a number of lenticular bodies of gabbro and/or diorite.

In the northeastern part of the property is the Obadinaw Syenite (OS), a 4.5-kilometre long intrusion of syenite and syenodiorite, up to 1 kilometre thick. It has an alkalic character (Na_2O up to 18.9% and K_2O up to 6.2%) and contains both leucocratic and melanocratic phases (SiO_2 from 42% to 62%) It is characterized by unusually high apatite contents with up to 10% P_2O_5 (Osmani, 1997). Mapping by Katarina Bjorkman located layered anorthosite at the northwest margin of the intrusion. The airborne magnetic survey (figure 5) shows that the OS is strongly magnetic in parts, with a well defined banding of more and less magnetic phases. The magnetic anomalies extend along strike to the northeast, and below(?) To the southeast of the OS. These magnetic anomalies have not been investigated yet.

Mapping by Osmani (1997) and Harris (1970) shows numerous small plugs and dykes of felsic intrusive rocks in the metasediments of the Larose property. Observations in drill core from the P1 trench also noted a dyke of an altered, very mafic rock provisionally identified as lamprophyre.

The area east of the Larose property is underlain by volcanic rocks, described as mafic to intermediate by Harris (1970), but intercalated mafic and felsic to intermediate by Osmani (1997). These are intruded by syenite and granodiorite bodies. A major fault called the Boundary Fault, separates the volcanics from the (presumed) overlying metasediments.





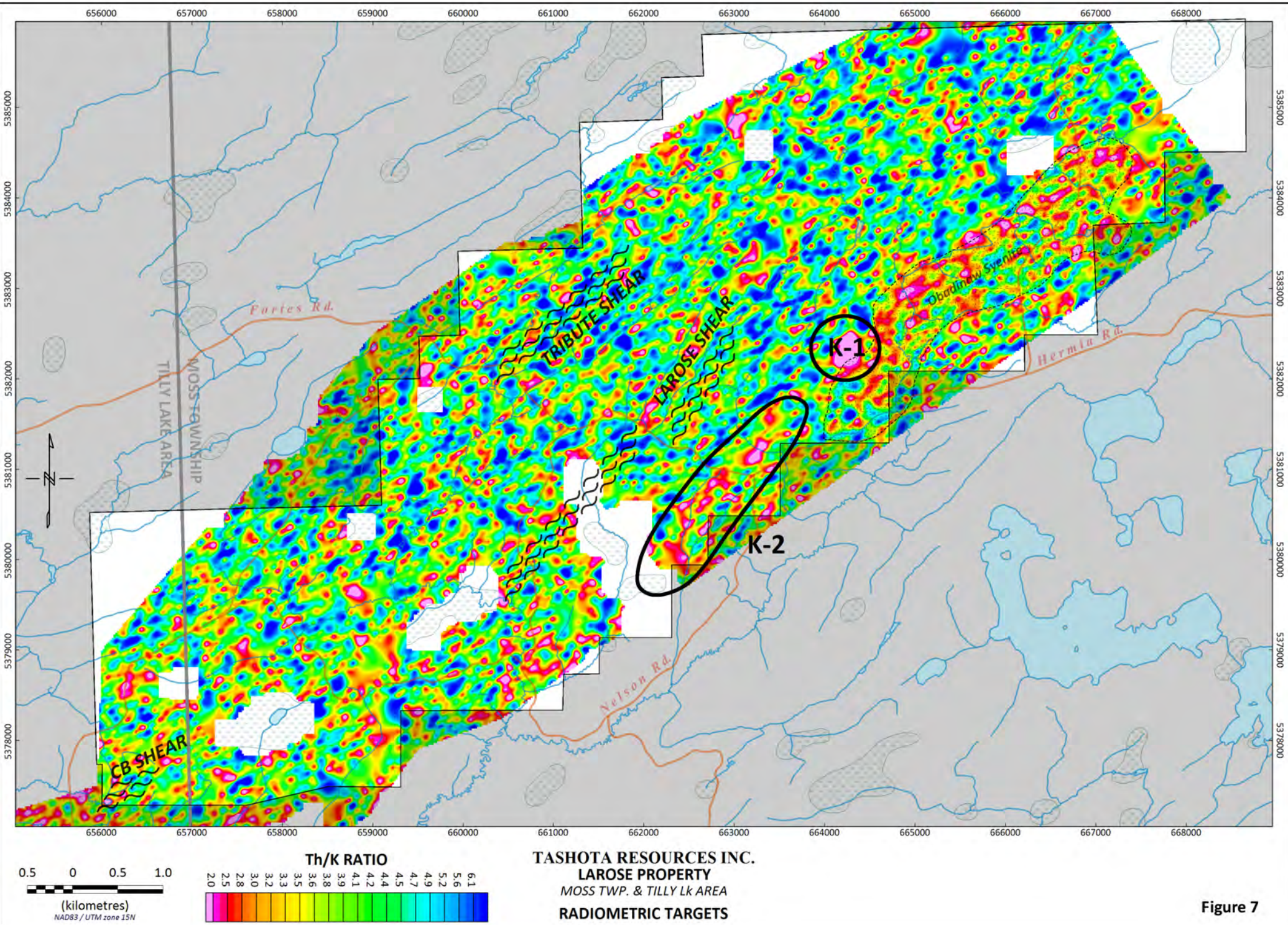


Figure 7

RADIOMETRIC SURVEY

Potassic alteration may be associated with certain types of gold mineralization. The potassium-channel radiometric anomaly over the Hemlo gold deposit (Shives et al, 1995) is well known. The Brookbank gold deposit in the Beardmore-Geraldton greenstone belt , northwestern Ontario also features potassic alteration (Kowalski, 1994; Kowalski & Kissin, 2017). Figure 7 shows the equivalent thorium/potassium ratio from the 2016 airborne survey of the Larose property. The colour palette has been reversed so that potassium-rich areas are represented by “warm” colours. The Obadinaw Syenite shows up as being elevated in potassium relative to its surroundings. There are also two distinct potassium anomalies labelled K-1 and K-2 that were identified as exploration targets by Bowdidge (2016a).

Anomaly K-1 was examined by Bjorkman and found to be in an overburden-covered area. Anomaly K-2 was one of the primary targets for the present mapping program.

STRUCTURE

Gold mineralization on the Larose property is structurally controlled. The Larose Shear is host to most of the gold occurrences located by Freewest. The Larose Shear, as it is shown on figures 4 to 8, may be two separate shears arranged *en echelon* or one shear with displacement on an east-west fault. The Tribute Shear is host to two gold occurrences that yielded only low assay values. The CB Shear is exposed in a single stripped area at the extreme southwestern corner of the property. It has been conjectured that the CB Shear is a continuation of the Larose Shear, but the intervening ground is mostly overburden covered and outcrops are very scarce.

The magnetic survey in figure 5 shows structural trends in the sedimentary terrain of the Larose property. There is also topographic expression of structures, which can be seen in the digital elevation model in figure 6. Both maps show the northeasterly strike of the sediments, and the magnetic map shows a number of features with a more east-northeast trend, that may reflect intrusive dykes (one of which was mapped by Bjorkman). The DEM tends to highlight a more north-northeasterly trend which may correlate with the trend of the northeastern part of the Larose Shear.

The author devoted attention to topographic and magnetic linears, and particularly the intersections of linear features, as possible vectors for structurally controlled gold mineralization. Figure 8 shows all the observable linears from both the magnetic and topographic data. The “sun” direction and inclination were varied for the shadowed DEM data, so as to highlight linears in as many different directions as possible. Overlain is a contoured plot of the number of intersections per unit area (4 km² was chosen as being large enough to smooth out irregularities).

The greatest concentrations of intersecting linears are in two locations. The first is in an overburden-covered area between the Larose and CB shears, and the second is in the middle of the Obadinaw Syenite, also in an area with sparse outcrop. These nodes, labelled L-1 and L-2 are offered as possible targets for future exploration.

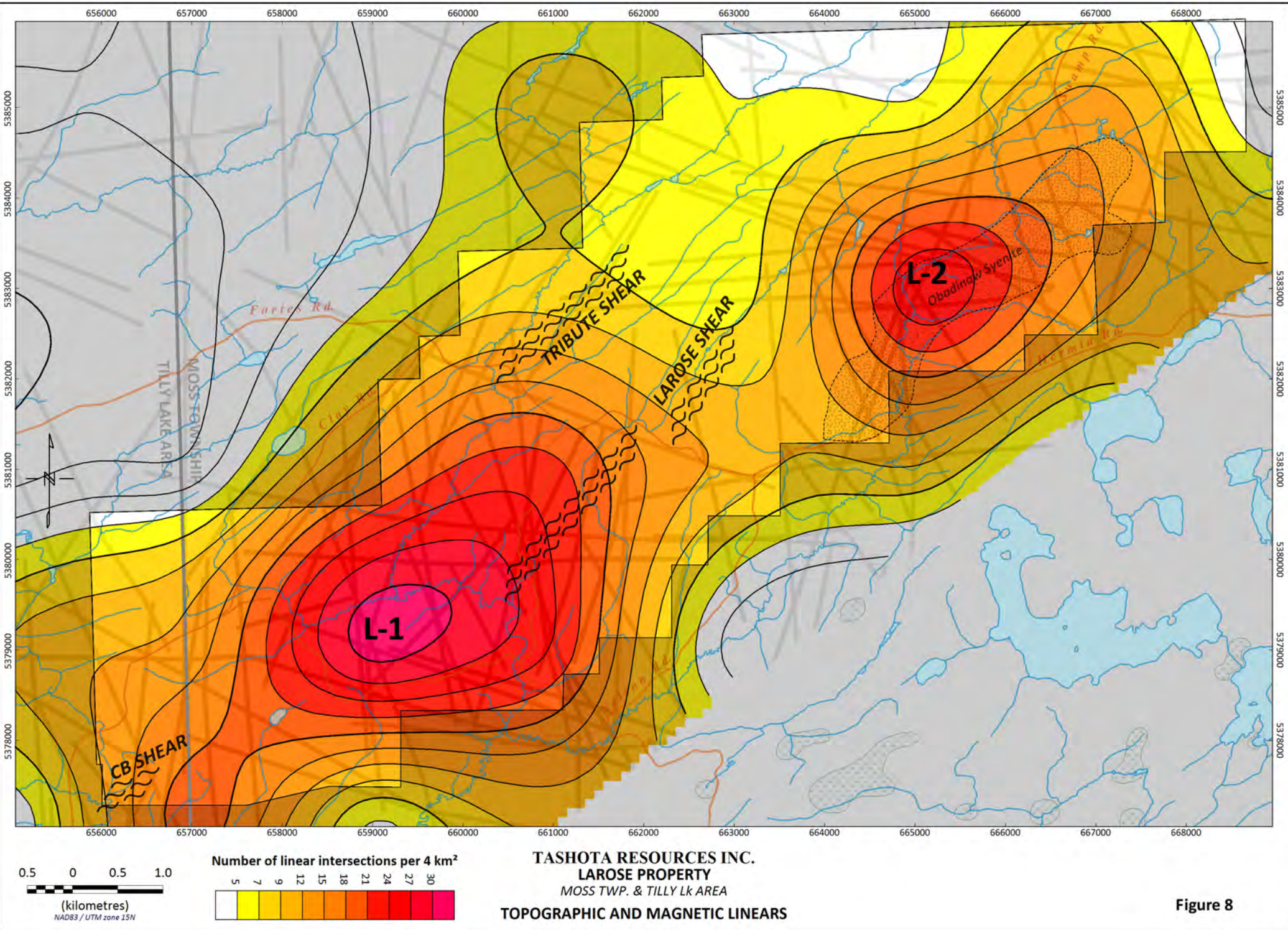


Figure 8

MINERALIZATION

Larose Shear

The Larose Shear and related shear zones, are examples of shear-hosted gold mineralization. Gold mineralization was located in almost every trench over a 4.5 kilometre length by Freewest Resources during the 2003-2004 stripping programs. Raw data of Freewest's channel sampling have been lost, but grab sample assay results are given in reports by MacLean (2005A, 2005B). These include gold values up to 329.33 g/t Au in grab samples from the P1 trench.

The Larose shear comprises a whole series of shears in greywacke-type metasediments with minor argillite. Shearing without substantial alteration typically carry less than 1% of pyrrhotite and return gold values in the range of nil to 1 g/t Au. More localized shears, associated with sericite alteration and silicification as well as multiple generations of quartz seams and stringers, often carry 1-3% of pyrite, sphalerite, galena, chalcopyrite and arsenopyrite. Multi-ounce gold assays are common in these zones, typically across widths of up to 1 metre.

A map produced by Golden Share in their report (Courtois et al., 2011) shows results of channel sampling carried out by the company on the P1 and Larose trenches. The very high channel sample results at the P1 trench are from a sericitic and silicified shear that was exposed for a short length on the northwest side of the trench. Additional stripping in 2016 exposed similar mineralization in a northerly extension of the P1 trench.

Tashota Resources Inc carried out a 5-hole, 240-metre diamond drilling program in the summer of 2016 at the P1 trench. During that work, a differential GPS was used to precisely map the Freewest channel samples, and it was possible to tie them to gold assays shown on a Freewest map that had survived the corporate changes. Assay results from the drilling include 27.69 g/t Au in LR16-01, 19.73 g/t Au in LR16-02 and 37.34 g/t Au in LR16-03, all over core lengths of 50 centimetres.

2017 SUMMER MAPPING AND SAMPLING PROGRAM

Mapping was carried out by Alex Pleson and Ramin Ganderpanah, assisted by prospector Bill Spade. The following account is provided by Pleson.

Introduction

This report covers the geological evaluation of the Larose Gold Project from July 4th to 12th 2017. The work was performed by Alex Pleson (Nipigon, ON), Bill Spade (Thunder Bay, ON), and Ramin Ganderpanah (Nolalu, ON). The author, Alex Pleson, was on the property July 4th and July 8th to July 12th. Work performed encompassed prospecting, physical stripping of outcrops and geological mapping. The evaluation succeeded geological mapping and prospecting performed by Katarina Bjorkman and assistants as outlined in the report (Bowdidge & Bjorkman, 2017).

Objective

The evaluation of the Larose Gold Project by Pleson and assistants focussed on K-1 and K-2 anomalies outlined by airborne geophysics. The targets were evaluated in the peripheral of mapping/sampling previously recorded by

Bjorkman and assistants (Bjorkman, 2017) as to not duplicate past work. Bjorkman 2017 noted that the K anomalies are best explained by the late mantle-derived intrusions Obadinaw Syenite (anomaly K1) and smaller related intrusions southeast of the Obadinaw Syenite (anomaly K-2). The investigation focuses on an analysis of the kinematics, alteration, and mineralization associated to potential gold mineralization within the metasediment rocks adjacent to the intrusion. The investigation will analyze potential Au mineralization within the intrusive bodies.

K-1 Anomaly Summary (July 5th – July 9th 2017)

The K-1 anomaly is largely dominated by the syenite intrusion. The interior of the syenite is mainly covered by lowland spruce swamps and jackpine sandy flats. Traverses by Bill Spade and Ramin Ghanderpanah observed no outcrop in the center portions (excluding the area mapped by Bjorkman 2017) of the syenite. The syenite encompassing the k-1 anomaly ranges in composition from syenite to monzonite to diorite. Notable mineralization occurs as fine grained disseminated pyrite within the syenite phases with associated magnetite. The monzonite and diorite phases typically have pervasive magnetite with trace disseminated pyrite.

The most prospective areas for Au mineralization are attributed to the contact between monzonite and the metasedimentary rocks identified as metamorphosed turbidites and greywacke. The contact zones west and north of the K-1 syenite display an increase in ductile deformation of the metasedimentary rocks and increased presence of sulphide mineralization, silicification, and minor argillization of some layers which are pelitic. These areas were extensively explored and represent the favourable areas for anomalous gold mineralization. An increase in sulphide mineralization (pyrite and pyrrhotite) is noted in shearzones with syn-genetic quartz veins quasi-parallel to foliation. Later stage quartz veins are also noted but lack sulphide mineralization and are not suspected to host Au mineralization.

K-2 Anomaly Summary (July 10th – 12th 2017)

The crew spent 3 days investigating the K-2 anomaly. The anomaly consists of fine, to medium, to coarse grained syenite intrusions on contact to metasedimentary rock units with proliiths described as turbidite sequences dominated by massive layers of sandstone, sometimes described as greywacke depending on grainsize and pelitic content. The syenite is typically magnetic and contains trace amounts of disseminated sulphides. Favourable mineralization and alteration of the syenite occurs near the contact of the metasedimentary rocks. This is represented by an increase in fracture controlled sulphides (pyrite and pyrrhotite), silicification, and localized moderate to strong shearing. Overall, the intrusive rocks associated to the K-2 anomaly are unlikely to host favourable gold mineralization based on our visible analysis and their similarities to Bjorkman 2017 descriptions and the May 2017 Au assays.

The metamorphosed turbidites sequence and greywacke mapped to the west of the K-2 anomaly host favourable deformation and mineralization. The turbidite sequences are dominated by sandstone. The increase in clay minerals in layers of the turbidites corresponds to intense shearing (ductile deformation) and later stage hydrothermal alteration. Quartz veins that are syngenetic to the ductile deformation of “schists and quartzites” (mapped as turbidites and schists) have a very prospective content of sulphides and Bill Spade noted arsenopyrite (sample W064727) within a sheared turbidite. The increase presence of sulphide mineralization and brittle deformation (quartz veining/fracturing) within these shears zones represent the most prospective zones discovered during this campaign.

Structure

A pervasive NE-SW foliation is exhibited throughout the mapped metasedimentary rocks. The intrusive rocks (syenite, monzonite, and diorite) display a very weak foliation attributed to magmatism. Minor folding of a sandstone layer in the turbidite was noted at one locality (UTM 15N 663407 5380869), with an axial plane of 050° and plunge of 45°. Kinematic evidence in the metasedimentary units of the K-1 and K-2 areas show that deformation is highly localized to small anastomosing shear zones which may have been produced impart by the overall NE-SW trending regional tectonic stress.

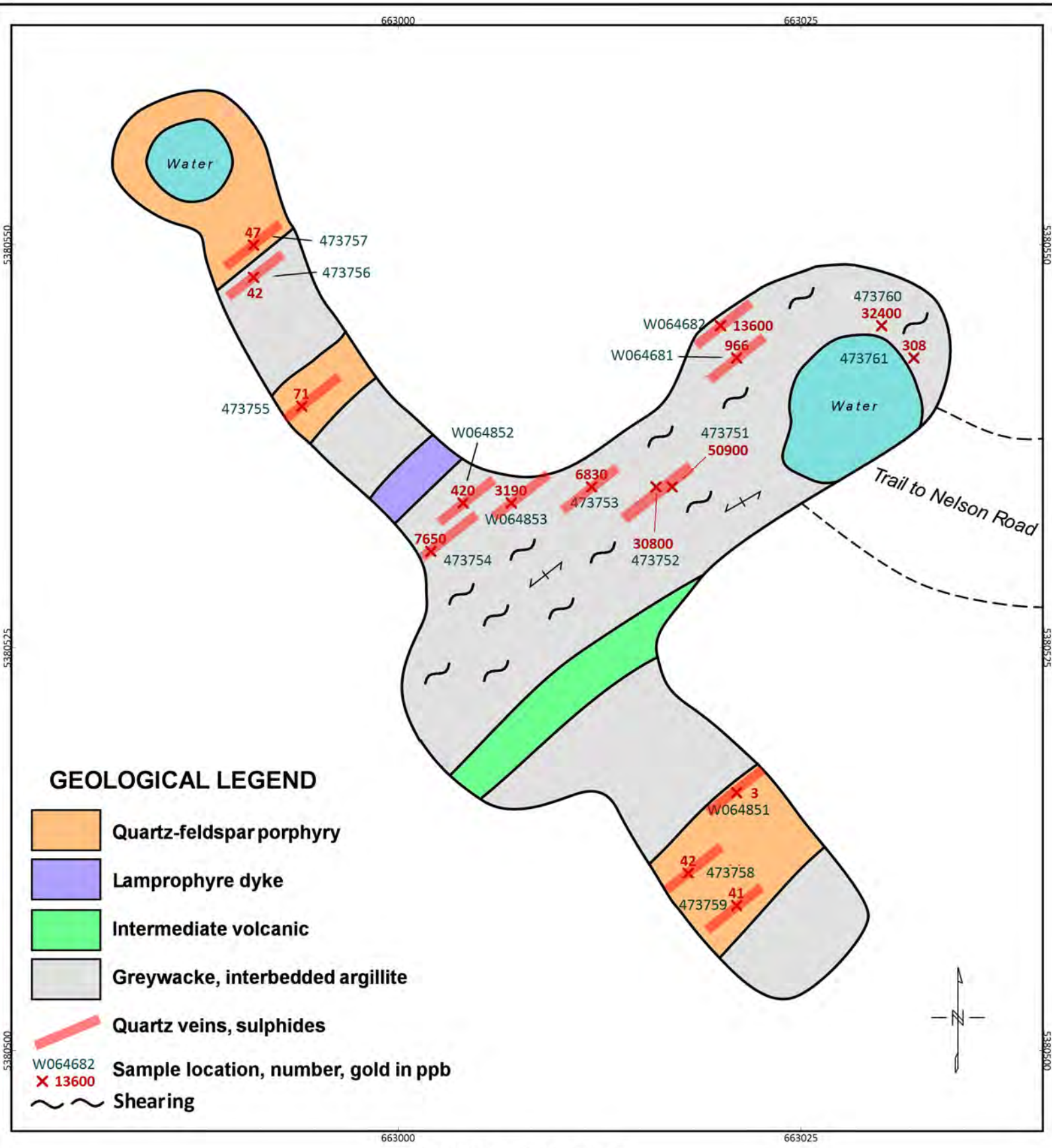
Two 100+ metre (traced strike length) shear zones were traced west of the K-2 focus area displaying a dominant foliation @ 052°/86° and 028°/88° and exhibit prospective quartz veining and sulphide mineralization (pyrite, pyrrhotite, and arsenopyrite). [Plate 1, which shows the geological observations, indicates these as the “Nelson Shear” (it crosses the Nelson Road) and the “Alexander Shear” (after Mr. Pleson) - eds by cb]

SAMPLING RESULTS

A total of 100 rock samples were collected and sent for analysis for gold (by fire assay on 30-gram splits with ICP-OES analysis) and multi elements (by aqua regia digestion and ICP-OES). Assays over 10 g/t Au were repeated with a second fire assay and gravimetric analysis. Plate 2 shows sample sites and sample numbers, and Plate 2 shows gold assay results in parts per billion (gold below the detection limit of 1 ppb is plotted as “0”). Appendix 2 is a table with sample numbers, locations, descriptions by the samplers, and analytical values for gold, silver, arsenic, copper, lead and zinc. Appendix 3 presents certificates of analysis including other analysed elements. The only significantly anomalous numbers in any other element are two samples of melanocratic monzonite from the centre of the Obadinaw Syenite, which returned phosphorus values of over 10,000 and 9980 ppm, entirely consistent with the apatite-rich nature of the intrusion. It can be noted that there are no elevated phosphorus contents in samples from small intrusive bodies, which (it may therefore be inferred) may not be comagmatic with the Obadinaw Syenite.

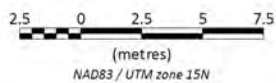
Gold contents of most rock samples are low, with a few slightly elevated values in quartz veins and sulphide-bearing zones. Samples from the newly exposed Northeast View Trench contained 30 and 330 ppb Au and one spectacular 67.4 g/t Au, with anomalous Ag, Cu, Pb and Zn of 18.9, 1075, 2620 and 2880 ppm respectively. A single sample from the Northwest View Trench gave 2.04 g/t Au. At the T trench (the most northeasterly of Freewest’s trenches on the Larose Shear) one sample returned 108.0 g/t Au with 18.1 ppm Ag over 10,000 ppm As and 1970 ppm Pb (Cu and Zn were essentially at background levels), consistent with previous high gold assays from that site. The high gold grade samples from the Northeast View Trench and the T Trench illustrate the Au-Ag-As and the Au-Ag-Cu-Pb-Zn associations that have previously been recognized at Larose, although there are cases where they overlap or overprint each other.

Much more significant were two samples from a previously unknown gold occurrence, with assays of 5.27 and 1.35 g/t Au. The mapping and sampling was finished by the time the results came in, but the significance of a new gold occurrence was obvious, and a backhoe was mobilized to excavate what is now called the Alexander Trench (on the Alexander Shear).



TASHOTA RESOURCES INC.
 LAROSE PROPERTY
 ALEXANDER TRENCH
GEOLOGY, SAMPLING, GOLD ASSAYS

Figure 9



STRIPPING PROGRAM

Belham Inc provided a Link-Belt 240 backhoe for two days of stripping under the supervision of Russell Kwiatkowski. The Alexander Trench is “T-shaped” with a 40 × 10 metre arm in a northeast-southwest direction along the Alexander Shear, and a 70- metre long swath across the regional strike direction. It has a total area of approximately 875 m².

Figure 9 is a plan of the Alexander Trench, with geology mapped by Kwiatkowski (with a minor contribution from Bowdidge). Five of the 100 samples collected by Messrs. Pleson, Ganderpanah and Spade were taken from the area of the trench before it was excavated. Mr. Kwiatkowski collected an additional 11 samples. Gold assays are shown in figure 9. Associated metals are given in the table in Appendix 2.

The sheared metasediments in the central part of the Alexander Trench are very similar to those seen in other trenches and mineralized zones on the Larose property. In the across-strike arm of the trench there is a narrow band of what is probably an intermediate volcanic, and there are three separate areas underlain by quartz-feldspar porphyry with variable grain size and variable density of phenocrysts.

Mineralization consists of quartz stringers and bands and lenses of sulphides (pyrite, sphalerite and galena) in sheared greywacke-type metasediments. Gold assays of grab samples range up to 50.90g/t, with up to 184 g/t silver. Lead ranges up to 4530 ppm (0.453%) and zinc up to 1.35%. Copper is not substantially anomalous in any samples. Sample W064682, with 13.90 g/t Au and 17.8 g/t Ag, has 2770 ppm As and the low but anomalous values of 596 ppm Pb and 458 ppm Zn.

CONCLUSIONS AND RECOMMENDATIONS

The highlight of the 2017 summer program was the discovery of a new gold-bearing shear system, exposed in the Alexander Trench. This has implications for the potential of the property, which previously had only the gold-bearing Larose Shear and the very minor mineralization in the Tribute Shear.

Focussed mapping and prospecting/sampling of the type carried out in this program, is the best way to further explore the property, as long as there are areas with some outcrop. Overburden-covered areas will require geophysical methods. In that regard, there are approximately 50 untested IP anomalies from the Freewest survey work.

An analysis of topographic and magnetic lineaments has indicated two potential target areas that should be examined on the ground to assess the viability of prospecting and mapping.

The northeastern part of the Larose property, around the Obadinaw Syenite, was acquired subsequent to the Freewest exploration programs, which were the most intensive work done to date. The magnetic anomalies to the southeast and northeast of the OS need to be examined on the ground with a view to determining the underlying geology. These magnetic features, outside the OS but apparently contiguous with magnetic units within the OS, are unique on the property. In view of the association of gold mineralization with magnetite iron formation at the former producing Ardeen mine, just east of Larose, magnetic anomalies need to be explained, at least in a cursory way.

Future exploration on the Larose property should include the following:

- further stripping of the Alexander Shear to the northeast;
- further mapping and prospecting/sampling in a swath across the property from the Alexander Shear to the Tribute Shear;
- further mapping and prospecting/sampling to extend the Larose Shear to the northeast. High gold assays in grab samples from the T trench, the last trench in that direction, suggest that the system should extend to the northeast, into higher ground with a reasonable outcrop density;
- reconnaissance of targets L-1 and L-2 and magnetic anomalies around the Obadinaw Syenite;
- stripping of prospective areas identified by any of the above;
- diamond drilling of targets as they are developed.

Respectfully submitted



Colin Bowdidge, Ph.D., P.Ge.

December 2017

REFERENCES

BOWDIDGE, C., 2016A. Larose and Echo Ridge properties; airborne TDEM® electromagnetic, magnetic and radiometric survey. MNDM Assessment File AFRI No. 20000014552, AFRO No. 2.57089.

BOWDIDGE, C., 2016B. Larose Gold Project, 2016 diamond drilling program, P1 trench area. MNDM Assessment File AFRO No. 20000014551, AFRI No. 2.57141.

BOWDIDGE, C., & BJORKMAN, K., 2017. Larose property, 2017 mapping and sampling program. MNDM Assessment File AFRO No. 20000013623, AFRI No. 2.57937.

CHUBB, P., 1990A. Noranda Exploration Co. Report of Work, Obadinaw Venture. MNDM Assessment File AFRI No. 52B07NW0010, AFRO No. 2.13724

CHUBB, P., 1990B. Noranda Exploration Co. Report of Work, Tilly Lake Venture. MNDM Assessment File AFRI No. 52B10SW0003, AFRO No. 2.13407

COURTOIS, G., 2012. Golden Share Mining Corporation. Report on Geological Mapping, Prospecting Programs. MNDM Assessment file AFRI Nos. 20000007313, 20010506, AFRO No. 2.52224.

COURTOIS, G., HUSS, L., & GIARO, P., 2011. Rapport de Travaux Effectués sur le Projet Larose. MNDM Assessment File, AFRI Nos. 20000007025, 20001082, AFRO No. 2.50314. (AFRO file includes Lambert, 2011)

GINGERICH, J., 1990. Noranda Exploration Co., Report on Geophysical Surveys, Tilly Lake Venture. MNDM Assessment File AFRI No. 52B10SW0890, AFRO No. 2.14517

HARRIS, F.R., 1970. Geology of the Moss Lake Area, District of Thunder Bay. Ont. Dept. Mines & Northern Affairs Geol. Rept. 85, includes maps 2203 and 2204 (1:31680)

HAWKE, D.R., 2004. Report on the Diamond Drilling program on the Larose Property for Freewest Resources Canada Inc. MNDM Assessment File AFRI Nos. 20000002610, 20004068, 20004069, AFRO No. 2.35525

HUBERT, J., 2003. Freewest Resources Canada Inc., Magnetometric and Induced Polarization Surveys on Larose Property, Kashabowie Area. MNDM Assessment File AFRI Nos., 20000000365, 20001174, 20001175, 20001176, 20001177, 20001178, AFRO No. 2.29727

KOWALSKI, B.S., 1994. Petrographic and Fluid Inclusion Studies on the Metalore-Golden Highway Deposit, Thunder Bay District, Ontario. M.Sc. Thesis, Lakehead University, Thunder Bay, ON, Canada.

KOWALSKI, B.S. & KISSIN, S., 2017. A Fluid Inclusion Study of the Brookbank Deposit, Northwestern Ontario: A Transition from Mesothermal to Epithermal Gold Deposition. Minerals 2018, 8(3), 92; <https://doi.org/10.3390/min8030092>

KUKKEE, K., 1994. Diamond Drilling Report, Elephant Lake Project. MNDM Assessment File AFRI No. 52B10SW0023.

KWIATKOWSKI, R. & KUKKEE, E., 1991. OPAP Report 91-522. MNDM Assessment File AFRI No. 42LSW8020, AFRO No. 63-6210.

LAMBERT, G., 2011. Report on Total Field Ground Magnetometer Surveys, Larose Property. MNDM Assessment File AFRI Nos. 20000007025, 20001081, AFRO No. 2.50314 (AFRO file includes Courtois et al., 2011)

LAROUCHE, C., 1997. Results of Prospecting, Tilly Lake and Tilly Creek Mining Properties, OPAP 97-064. MNDM Assessment File AFRI No. 52B10SW0038, AFRI No. 2.18026.

LAROUCHE, C., 2003A. Evaluation of the Exploration (Cu-Au-Ag) Potential of the Tilly Lake/Tilly Creek Mining Property for 6078559 Canada Inc. MNDM Assessment File AFRI No. 52B10SW2015, AFRO No. 2.26637.

LAROUCHE, C., 2003B, Drill Logs, Tilly Lake Area. MNDM Assessment File AFRI No. 52B10SW2012, AFRO No.2.25668

LAROUCHE, C., 2003C, Drill Logs, Tilly Lake Area. MNDM Assessment File AFRI No. 52B10SW2013, AFRO No.2.25881

MacLEAN, D., 2005A. Freewest Resources Canada Ltd., Assessment Work submitted August 2009 as detailed in 2005 Report. MNDM Assessment File AFRI Nos. 20000004325, 20006433, 20006434, AFRO No. 2.42355

MacLEAN, D., 2005B. Freewest Resources Canada Ltd., Drill Report, Fall of 2004, Larose Property. MNDM Assessment File AFRI Nos. 20001634, 20000000768, AFRO No. 2.30136

MacLEAN, D., 2005C. Soil Geochemistry Report, Larose Project, Moss Township, Thunder Bay Mining Division. MNDM Assessment Report, AFRI Nos., 20000000363, 20001172, AFRI No. 2.29726

MARSHALL, L.J., 2004. Structural Analysis of the Larose Project, Moss Township, NW Ontario, for Teck-Cominco Ltd. Unpublished company report.

McCRACKEN, T., 2011. Technical Report and Resource Estimate on the Osmani Gold Deposit, Coldstream Property, Northwestern Ontario. Available at www.sedar.com/issuers/issuers_en.htm under Foundation Resources Inc.

MURPHY, R. & HUNTER, D., 1998. Resource Estimation of the Ardeen Mine Property, Thunder Bay Mining Division, Ontario. Available at www.sedar.com/issuers/issuers_en.htm under Pele Mountain Resources.

OGS, 2003. Shebandowan Area, Ontario Airborne Magnetic and Electromagnetic Surveys. Ont. Geol. Surv. Geophysical Data Set (ERLIS) 1021 (revised).

OSMANI, I.A., 1997. Geology and Mineral Potential, Greenwater Lake Area, West-Central Shebandowan Greenstone Belt. Ont. Geol. Surv. Rept. 296, includes maps 2622 to 2626 (1:20000)

RAJNOVICH, L., 2006. Diamond Drill Report for Holes EL06-01 and EL06-02, Elephant Lake Property for Golden Dragon Resources Ltd. MNDM Assessment File AFRI Nos. 20002611, 20000001504, AFRO No. 2.32621

RAVENELLE, J-F., 2012. Structural Investigation of the Larose Property, Northwestern Ontario, for Golden Share Mining Corporation. MNDM Assessment File AFRI Nos. 20000007501, 20011007, 20011008, 20011009, AFRI No. 2.53456.

RICHARD, P-L., VERSCHULDEN, R. & PELLETIER, C., 2013. Technical Report and Mineral Resource Estimate for the Moss Lake Project. Available at www.sedar.com/issuers/issuers_en.htm under Moss Lake Gold Mines Ltd.

SHIVES, R.B.K., FORD, K.L. & CHARBONNEAU, B.W. Applications of Gamma Ray Spectrometric/Magnetic/VLF-EM Surveys. Geological Survey of Canada Open File 3061, 85 pp.

STOTT, G.M., CORKERY, M.T., PERCIVAL, J.A., SIMARD, M. & COUTIER, J., 2010. Project Units 98-006 and 98-007. A revised Terrane Subdivision Map of the Superior Province; in Summary of Field Work and Other Activities 2010. Ont. Geol. Surv. Open File Rept 6260

THOMSON, K., 1990. Noranda Exploration Co. Diamond Drill Logs. MNDM Assessment File AFRI Nos. 52B10SW8116, 20007382, 20000005150, AFRO No. Tilly Lake DD11

THOMSON, K., 1991. Stripping and Assaying Report, Elephant Lake Project. MNDM Assessment File AFRI No. 52B07NW0001, AFRO No. 63.5767

THOMSON, K. & CHUBB, P., 1990. Noranda Exploration Co. Report of Work, Geological Mapping, Trenching and Diamond Drilling Programs, Tilly Lake Venture. MNDM Assessment File AFRI No. 52B10SW0005, AFRO No. 2.13576

APPENDIX 1
TABLE OF MINING CLAIMS

Tenure ID	Legacy Claim 1	Legacy Claim 2	Legacy Claim 3	Tenure Type	Due Date	Township / Area	Tenure Status	Tenure Percentage	Work Required	Work Applied	Cons. Reserve	Expl. Reserve	Total Reserve	Conv. Credit
102457	3008663	4274936	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
102458	3008663	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
102459	3008663	4288078	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
102824	3008657	3005724	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
102994	3005274	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
103134	4279971	4279972	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
103135	4279972	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
105781	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
105782	4279969	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
105783	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
106249	3008661	*	*	Single Cell	2018-12-12	Moss,Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
106250	3008661	*	*	Single Cell	2018-12-12	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
107293	3008662	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
108192	3008665	3008666	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
108193	3008665	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
109000	4274936	4274937	4279967	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
109001	4274937	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
113623	4279968	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
113624	4279968	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
115315	4288080	*	*	Single Cell	2019-09-22	Moss,Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
115316	4288080	*	*	Single Cell	2019-09-22	Moss,Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
118137	3005724	3008209	3008656	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
118139	3005724	3008656	3008657	Boundary Cell	2019-06-26	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
118306	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
119590	3008663	4274936	4274937	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
120283	4274937	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
121352	4279971	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
121917	4279968	4279970	4279971	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
125171	3008209	3008655	3008662	Boundary Cell	2019-07-07	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
125173	3008657	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
125724	3008208	4288078	4288079	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
126482	4279972	*	*	Single Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
127208	4279969	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
127209	4279969	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
128468	3008208	*	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
128481	3008663	4288078	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
128482	3008663	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
131631	4274937	4279967	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
132594	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
132602	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
132603	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
134837	3008661	3008662	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
134838	3008661	*	*	Single Cell	2018-12-12	Moss,Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
134839	3008661	3008662	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
137930	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0

Tenure ID	Legacy Claim 1	Legacy Claim 2	Legacy Claim 3	Tenure Type	Due Date	Township / Area	Tenure Status	Tenure Percentage	Work Required	Work Applied	Cons. Reserve	Expl. Reserve	Total Reserve	Conv. Credit
137931	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
138657	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
138926	3008662	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
138927	3008662	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
143614	3008665	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$828
147980	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
147981	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$512
148311	4274937	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
148567	4279968	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
148568	4279968	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
148802	4279971	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
150791	3008661	*	*	Boundary Cell	2018-12-12	Tilly Lk Area	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
153701	3008208	4288079	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
153702	4288079	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
153703	4288079	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
154330	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$3,156
154948	4279972	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
154949	4279972	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
155234	4279969	4279971	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
156420	3008663	4274936	4288078	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
156421	3008663	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
157959	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
163002	3008663	3008664	4274937	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
164544	4279971	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
170299	3005724	3008209	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
170300	3008209	3008655	*	Boundary Cell	2019-07-07	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
170348	3008656	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
170969	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
170970	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
170971	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
171226	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
171578	4279970	4279971	4279972	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
171711	4279968	4279969	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
172824	3008664	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
173374	4279968	4279969	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
173375	4279969	4279971	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
173488	3008659	3008662	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
173489	3008662	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
173811	4279971	4279972	*	Single Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
173812	4279972	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
175858	3008208	3008665	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
179888	4279967	4279970	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
183112	3008208	3008657	3008665	Boundary Cell	2019-07-07	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
183113	3005724	3008208	3008657	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
184291	4274937	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0

Tenure ID	Legacy Claim 1	Legacy Claim 2	Legacy Claim 3	Tenure Type	Due Date	Township / Area	Tenure Status	Tenure Percentage	Work Required	Work Applied	Cons. Reserve	Expl. Reserve	Total Reserve	Conv. Credit
185932	4279968	4279970	4279971	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
185933	4279968	4279970	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
186813	3008661	*	*	Boundary Cell	2018-12-12	Tilly Lk Area	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
188544	3005724	3008209	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
189107	3005724	4288079	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
189109	3008656	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
189227	3005724	3008208	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
189844	4279972	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
190236	3008664	3008666	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
190691	4279968	4279969	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
190692	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
190901	3008662	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
196799	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
198757	4288080	*	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
202588	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
202872	3008664	3008666	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
202873	3008664	3008666	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
203556	3008659	3008662	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
204812	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
207053	4279970	4279972	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
207054	3008664	4279972	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
208303	3005724	3008208	4288079	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
208304	3008656	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
209710	3008662	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
210493	4274936	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
210609	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
213641	4274937	4279967	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
213642	4274936	4274937	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
214670	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
214671	3008659	4288080	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
214768	4279968	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
215207	4279970	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
216017	3008661	*	*	Single Cell	2018-12-12	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
216178	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
216285	4279968	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
218887	4288080	*	*	Single Cell	2019-09-22	Moss,Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
218888	4288080	*	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
219035	3005724	4288079	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
219687	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
219807	3008664	4279970	4279972	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
219808	4279972	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
219809	4279972	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
221792	3008208	3008663	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
226471	4288078	4288079	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
226472	4288078	4288079	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0

Tenure ID	Legacy Claim 1	Legacy Claim 2	Legacy Claim 3	Tenure Type	Due Date	Township / Area	Tenure Status	Tenure Percentage	Work Required	Work Applied	Cons. Reserve	Expl. Reserve	Total Reserve	Conv. Credit
226473	3005724	4288079	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
226474	3008659	4288079	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
227126	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
227428	3008664	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
227746	3008664	4279972	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
227747	4279972	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
227964	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
229763	3008663	3008664	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
232840	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
233744	4274937	4279967	4279970	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
234622	3008661	*	*	Single Cell	2018-12-12	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
234623	3008661	*	*	Single Cell	2018-12-12	Moss,Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
234624	3008661	*	*	Boundary Cell	2018-12-12	Moss,Tilly Lk Area	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
235534	4288080	*	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
235535	4288080	*	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
238227	3008665	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
238903	3008664	4274937	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
238904	3008664	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
238905	3008664	3008666	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
239604	3008662	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
239605	3008662	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
239634	4274936	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
239931	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
240104	4279969	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
241921	3008208	4288078	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
241922	3008208	*	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
246759	3008659	3008661	3008662	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
246760	3008661	4288080	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
246761	3008661	3008662	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
246896	3008664	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
247585	3008662	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
251306	4279968	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
252069	4279967	4279968	4279970	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
252070	4279967	4279970	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
254111	3008661	4288080	*	Single Cell	2019-09-22	Moss,Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
254112	3008661	*	*	Single Cell	2018-12-12	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
256873	3008665	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
258452	3008208	3008663	4288078	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
262119	3008659	4288080	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
263107	4274936	4274937	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
263342	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
265343	4288080	*	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
265344	4288080	*	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
266199	3005724	3008657	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
266246	4288079	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0

Tenure ID	Legacy Claim 1	Legacy Claim 2	Legacy Claim 3	Tenure Type	Due Date	Township / Area	Tenure Status	Tenure Percentage	Work Required	Work Applied	Cons. Reserve	Expl. Reserve	Total Reserve	Conv. Credit
266860	3005724	3008208	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
270105	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
270817	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
273709	3005724	3008656	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
274969	4279971	4279972	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
274970	4279972	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
276381	4274936	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
276571	4279967	4279968	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
276977	3008208	3008665	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
281725	4274937	4279970	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
281726	4279970	4279971	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
281727	3008664	4279970	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
281728	3008664	4274937	4279970	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
282631	3008661	4288080	*	Single Cell	2019-09-22	Tilly Lk Area	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
285410	3008665	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
285753	3008209	3008659	4288079	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
286511	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
286512	4279969	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
287050	4279972	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
289014	3008208	3008665	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
289021	3008663	3008664	3008665	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
289808	4279970	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
290681	3008661	3008662	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
293052	3005724	3008209	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
293053	3008209	3008655	3008656	Boundary Cell	2019-07-07	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
293105	4288079	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
293736	3005724	*	*	Single Cell	2019-06-26	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
294073	3008664	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
294365	4279972	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$461
294366	4279972	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
296357	3008208	*	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
296371	3008663	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
299364	4279971	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
299918	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
300010	4279968	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
300660	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
305892	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
305893	4279967	4279968	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
306119	3008664	3008665	3008666	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
306248	3008664	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
306413	4274936	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
306414	4274936	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
306728	4279969	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
306923	3008659	3008662	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
313188	4279967	4279968	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0

Tenure ID	Legacy Claim 1	Legacy Claim 2	Legacy Claim 3	Tenure Type	Due Date	Township / Area	Tenure Status	Tenure Percentage	Work Required	Work Applied	Cons. Reserve	Expl. Reserve	Total Reserve	Conv. Credit
313627	3008662	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
313711	4274936	*	*	Single Cell	2019-06-30	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
317910	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
318059	4279968	4279971	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
318060	4279971	*	*	Single Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
319511	3008661	*	*	Boundary Cell	2018-12-12	Tilly Lk Area	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
322301	3005724	3008209	4288079	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
322302	3008209	3008659	3008662	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
322345	4288079	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
322971	3005724	3008208	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
323064	3008664	4279972	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
324421	4279969	4279971	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
324422	4279968	4279969	4279971	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
325066	3008663	3008664	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
329002	4279970	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
330765	4288078	*	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
332532	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
332533	3008659	4288080	*	Single Cell	2019-09-22	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
332534	3008659	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
334803	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
334804	4279967	*	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
334882	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
334883	4279969	*	*	Boundary Cell	2019-08-08	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
335039	3008662	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
337415	3008208	3008663	3008665	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
337416	3008208	*	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
337417	3008208	3008665	*	Boundary Cell	2019-07-07	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
341385	4274937	4279970	*	Single Cell	2019-08-08	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
344338	3008665	*	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
344676	3008209	3008659	*	Single Cell	2019-07-07	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0
344677	3008209	3008655	*	Boundary Cell	2019-07-07	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
344728	3008655	3008656	*	Boundary Cell	2018-12-12	Moss	Active	100	\$200	\$0	\$0	\$0	\$0	\$0
344960	3008664	*	*	Single Cell	2018-12-12	Moss	Active	100	\$400	\$0	\$0	\$0	\$0	\$0

APPENDIX 2
TABLE OF SAMPLES AND ANALYSES

SAMPLE NUMBER	SAMPLER	NAD83 Zone 15		ROCK TYPE	DESCRIPTION 1	DESCRIPTION 2	Au	Au_grav	Ag	As	Cu	Pb	Zn
		UTM-X	UTM-Y				g/t	g/t	g/t	ppm	ppm	ppm	ppm
W064701	Spade/Pleson	664261	5381045	GW	grey, foliated, weak silica + ankerite alt.	2% py	0.003		<0.2	5	95	2	81
W064702	Spade	664221	5381188				0.001		<0.2	2	81	4	88
W064703	Spade	664498	5381439				0.055		<0.2	4	84	6	86
W064704	Spade/Pleson	664700	5381387	TURB	sheared, 5m wide, grey, 070, silica/ankerite	2% diss py,+stringers	0.009		<0.2	2	75	8	56
W064705	Spade/Pleson	664590	5381219	TURB	mg., dark grey, mod sheared, @070, silica,	py 2% euhedral	0.017		<0.2	6	31	9	42
W064706	Spade	664834	5381992	SYE			<0.001		<0.2	<2	2	6	95
W064707	Spade	664788	5382164	SYE	py		<0.001		<0.2	2	5	3	7
W064708	Spade	664070	5382590	GW	fine grained		<0.001		<0.2	<2	33	6	64
W064709	Spade	664015	5382500	GW	sulphides, py		<0.001		<0.2	2	48	8	71
W064710	Spade	663967	5382399	GW	py		<0.001		<0.2	12	37	9	72
W064711	Spade	664219	5382721	GW	Shearzone		<0.001		<0.2	<2	22	5	92
W064712	Spade	663952	5382425	GW	Qtz stringers, dike, host - GW		<0.001		0.2	2	45	4	57
W064713	Spade	663952	5382380	GW	py		0.029		<0.2	7	51	6	72
W064714	Spade	663953	5382390	GW	shear, minor blebs py		<0.001		<0.2	11	36	5	70
W064715	Spade	661783	5381068	QTZ	py, trace po		2.040		1.0	2	81	51	339
W064716	Spade	661997	5381797	GW	py, po		0.001		<0.2	5	23	10	57
W064717	Spade	662098	5381907	QTZ	py		<0.001		<0.2	2	3	<2	3
W064718	Spade	662706	5382351	QTZ	py		<0.001		<0.2	2	1	<2	2
W064719	Spade	622710	5382350	GW	quartz vein with sheared GW		<0.001		<0.2	8	9	2	28
W064720	Spade	663981	5381201	Turb	py		0.002		<0.2	<2	25	5	78
W064721	Spade	664074	5381184	GW	light shear with py		0.001		<0.2	3	37	3	81
W064722	Spade	664089	5381188	GW	light shearing py		0.004		<0.2	<2	24	4	76
W064723	Spade	664150	5381175	GW	py		<0.001		<0.2	<2	20	4	80
W064724	Spade	664021	5381105	GW	py, sheared, py		<0.001		<0.2	2	18	4	88
W064725	Spade	663886	5381153	GW	sheared, py		0.008		<0.2	<2	32	3	81
W064726	Spade	663696	5381148	GW	py		0.001		<0.2	<2	39	5	43
W064727	Spade	663603	5381157	Turb	py, aspy	aspy	0.001		<0.2	<2	9	15	95
W064728	Spade	662990	5380781	SCH	Described as "mafic sch/ with py"		0.033		<0.2	<2	54	2	75
W064729	Spade	662940	5380767	Turb	massive sulphide, py		<0.001		<0.2	2	1	2	21
W064730	Spade	663113	5380755	Turb	"mafic" with quartz stringers. Py		0.007		<0.2	<2	19	4	42
W064731	Spade	663158	5380788	GW	sulphides, py		<0.001		<0.2	<2	84	6	26
W064732	Spade	663619	5381320	GW	sulphides, py		<0.001		<0.2	<2	41	4	34
W064733	Spade	663645	5381407	SYE	contact area, syenite and greywacke, sulphides, py		0.012		<0.2	<2	86	3	42
W064734	Spade	663691	5381595		sulphides, py		0.002		<0.2	8	45	7	37
W064735	Spade	663591	5381545	GW	sulphides		<0.001		<0.2	2	33	5	60
W064736	Spade	663517	5381854				<0.001		<0.2	3	24	17	49
W064737	Spade	663491	5381796		tr sulphides, py		0.002		<0.2	3	61	7	92
W064738	Spade	663418	5381685	GW	sulphides, py		<0.001		<0.2	4	38	5	76
W064739	Spade	663327	5381642	QTZ	QV in greywacke		<0.001		<0.2	2	30	9	39
W064651	Ramin/Pleson	664334	5381245	SYE	f.g. to m.g, grey-orange with greywacke inclusions. F.g. biotite,	tr. Py	0.001		<0.2	<2	5	47	258
W064652	Ramin/Pleson	664214	5381088	GW	grey, sheared, ankerite +po/py alt.	tr to 1% po	0.002		<0.2	2	33	2	82

SAMPLE NUMBER	SAMPLER	NAD83 Zone 15		ROCK TYPE	DESCRIPTION 1	DESCRIPTION 2	Au	Au_grav	Ag	As	Cu	Pb	Zn
		UTM-X	UTM-Y				g/t	g/t	g/t	ppm	ppm	ppm	ppm
W064653	Ramin/Pleson	664494	5381411	SYE	c.g., magmatic feldspar alinements	py diss, tr galena?	<0.001		<0.2	<2	<1	8	31
W064654	Ramin/Pleson	664600	5381534	SYE	contact of syn and gw, visible chill margin, sye-f.g-m.g	diss py, musc, tr po/py in GW	0.001		<0.2	2	71	15	95
W064655	Ramin/Pleson	664403	5381168	TURB	f.g, grey, mod-magnetic, silicified	2-3% py, po	0.038		<0.2	2	44	2	72
W064656	Ramin/Pleson	664725	5382601	SYE	pink, c.g., magnetic feldspar alinement, strong mag, 5	tr po	<0.001		<0.2	<2	3	5	14
W064657	Ramin/Pleson	664381	5382958	TURB	grey, silica+py+aspy, massive, narrow 5cm shear	strong diss py + tr aspy	<0.001		<0.2	<2	49	6	63
W064658	Ramin/Pleson	664909	5382726	MONZ	cg, dark, biotite rich, magnetic	tr po	<0.001		<0.2	<2	43	5	137
W064659	Ramin/Pleson	664637	5381938	SYE	c.g, pink, 5% musc, visible mag feld alinement		<0.001		<0.2	<2	4	5	63
W064660	Ramin/Pleson	663987	5382624	TURB	grey, weakly sheared @045/80, f.g	tr. Diss py	<0.001		<0.2	<2	31	6	73
W064661	Ramin/Pleson	664037	5382761	TURB	f.g. grey, no visible sulphides		<0.001		<0.2	<2	79	2	44
W064662	Pleson	663911	5382550	TURB	dark grey, v.f.g. wk. mag, rusty brown oxidation on surface (from diss py), with later stage compotent carbonate fracture fills 1 to 2mm wide	<1% f.g po diss, tr f.g py diss	0.002		<0.2	<2	38	5	67
W064663	Pleson	663898	5382485	TURB	75% carbonate, lense/vein in turb, sheared, mod foliation, vein/lense is 20cm wide, possibly boudinaged quartz vein parallel to foliation,	1% sub-hedral py blebs, <1% diss f.g. py, tr po (weakly magnetic)	0.002		<0.2	2	6	9	26
W064664	Pleson	663753	5382401	SST	thick (+10m strata) f.g to m.g sandstone layer in TURB sequence, minor Fe oxide (orange) tinge to surface, sulphides present but no QVs or other significant alteration	f.g diss py 2%, tr diss po	0.002		<0.2	2	50	14	77
W064665	Pleson	661829	5381093	TURB	smokey quartz vein in TURB, 9cm wide, with splays parallel to foliation, sampled vein is oblique to foliation X-cutting at 269/75,	blebs of py 1%, fracture controlled to stringer po 1-2%. 0.5% py related to stringers	>10.0	67.4	18.9	<2	1075	2620	2880
W064666	Pleson	661829	5381093	TURB	mod foliation, sheared, 218/79	stringer po, with minor blebs, 1% diss py f.g	0.330		0.4	148	135	144	425
W064667	Pleson	663992	5381365	TURB	f.g dark w/ late carb fracture fills +sulphides, silicified, wk. magnetic	1% fracture controlled py blebs, <2% po blebs	0.037		<0.2	<2	33	20	57
W064668	Pleson	664023	5381551	TURB	magnetic, wk foliation 045/75, w/ 3cm wide smokey to slightly milky QV sub-parallel to foliation, wk magnetic	tr py, 1% po f.g related to fractures	0.002		0.2	<2	13	41	28
W064669	Pleson	664063	5381580	MONZ	med grained, 2-3% quartz, 4-5% silvery musc to f.g sericite?, contact to SST, sulphide rich contact included in sample	2% py on contact, fracture/contact controlled, 4cm highly oxidized margin to TURB	0.002		0.2	3	7	34	38
W064670	Pleson	664063	5381580	SST	contact to monzonite, sheared contact, 25cm wide oxidized zone with py/po stringers and diss py, diss po, slightly magnetic	1% py, 2% po	0.001		0.2	<2	26	37	9
W064671	Pleson	663490	5380488	SST	wk. foliation 232/75, tr carb fractures with tr po and 1% py in fracture gangue	4% py diss with m.g blebs, 1%py in fractures + tr po	0.004		0.2	11	69	4	29
W064672	Pleson	663467	5380551	DIO	wk foliated diorite, no QV	3% diss py, 1% blebby py f.g to m.g	0.054		0.2	4	142	3	50
W064673	Pleson	663467	5380551	QV	QV in diorite from previous sample, tr po, 1% py diss in gangue of vein	1% py, tr po	0.007		0.2	4	37	4	29

SAMPLE NUMBER	SAMPLER	NAD83 Zone 15		ROCK TYPE	DESCRIPTION 1	DESCRIPTION 2	Au	Au_grav	Ag	As	Cu	Pb	Zn
		UTM-X	UTM-Y				g/t	g/t	g/t	ppm	ppm	ppm	ppm
W064674	Pleson	663407	5380869	SST	strongly foliated SST with 5cm wide milky white QV, tr py along vein margin, slight smokey tinge to portions of QV,	1% py diss in SST and tr po blebs in SST	<0.001		<0.2	<2	39	19	105
W064675	Pleson	663407	5380869	SST	carb alt SST, weakly sheared	1% py diss, tr po blebs, 1% py in fractures	0.009		0.2	<2	53	5	44
W064676	Pleson	662987	5380483	TURB	fine grained, sheared, carb to ankerite? Alteration, orangy carbonate material assocaited to fractured zones	1% diss py, <1% po in fractures/stringers w/ ank	5.270		2.5	5	69	56	124
W064677	Pleson	662970	5380481	SCH	strong foliation, dark grained schist, V.f.g to f.g rock dark grey to black, slightly shiny, <5% biotite, schisty texture (sheared) pelitic, 30% quartz, very rusty hard to identify other minerals, mostly like clay minerals and v.f.g to f.g feldspars, slight carb alteration, wk. magnetic, atypical to the TURB and SST units/sequence observed elsewhere on property	2% py fracture controlled quasi-parallel to foliation, 1% py+po diss f.g.	0.003		0.2	<2	47	5	92
W064679	Pleson	662991	5380473	GW	orange rusty sugary qtz stringers in mod. Foliated GW in TURB sequence, 15-20% qtz stringers, 1% f.g diss py closer to vein margins, slightly blebby		0.317		1.3	3	46	61	434
W064680	Pleson	662991	5380473	GW	same as previous, except QV is larger 8cm and less orange in colour		1.350		6.7	3	164	210	489
W064681	Pleson	663021	5380543	GW	boudinaged QV sub-parallel to 5g sample, and 170m NE, mod. Foliation	242 / 80	0.966		1.9	869	35	39	35
W064682	Pleson	663020	5380545	GW	same		>10.0	13.60	17.8	2770	71	596	458
W064683	Pleson	661831	5381095	Siltstone	1-2% blebby to fracture controlled py in Siltstone layer of Turb, in Ike's 10m wide shear zone, v. silicieous		0.030		<0.2	13	56	38	66
W064684	Pleson	663111	5380587	FP	med grained, tr cpy, 1% blebs of py, intermediate to mafic, wk foliation, tr po, carb,		0.012		<0.2	5	26	6	70
W064685	Pleson	658496	5377757	TURB	quartz vein, 20cm wide, mostly bull but smokey portions on contact with orange tinge py assocaited to conductor on map	QV 305 / 85 FOL 240 / 80	0.012		<0.2	<2	2	<2	<2
W064686	Pleson	658462	5377721	GW	far SW, 2 QVs x-cuttug foliation, 309 / 78 , patchy Fe staining, wk sulphides		0.002		<0.2	<2	5	<2	5
W064687	Pleson	658454	5377719	GW	far SW, 2 QVs x-cuttug foliation, 309 / 78 , patchy Fe staining, wk sulphides		<0.001		<0.2	<2	4	<2	2
W064688	Pleson	658509	5378679	Felsic Dike	f,g (quartzite?) parallel to foliation 065 / 85 2% musc, tr f.g sulphides		0.004		<0.2	<2	1	10	10
W064689	Pleson	658493	5378703	Shale	w. 30cm wide QV, smokey + Fe staining, tr diss py, tr blebs py, tr to 1% stringers in wallrock, silicified, wk fol		<0.001		0.2	14	55	47	81
W064690	Pleson	658451	5378719	Shale	mod fol, tr diss py, w/ 1% blebs py, tr po in 4cm, qtz vein oblique to foliation		0.002		<0.2	6	53	13	65

SAMPLE NUMBER	SAMPLER	NAD83 Zone 15		ROCK TYPE	DESCRIPTION 1	DESCRIPTION 2	Au g/t	Au_grav g/t	Ag g/t	As ppm	Cu ppm	Pb ppm	Zn ppm
W064691	Pleson	664929	5382709	MONZ	phosph review, c.g. pink and white 50 /50, 10% hornblende, 4-5% biotite, minor mucs,		<0.001		<0.2	<2	6	10	49
W064692	Pleson	664909	5382726	MONZ-GAB	20% biotite, highly weathered, dark, heavy, 50% dark minor white feldspar, not magnetic		<0.001		<0.2	<2	44	6	140
W064851	Bill Spade	663021	5380516	GW	sulphides		0.003		<0.2	4	41	17	93
W064852	Bill Spade	663004	5380534	Seds			0.420		0.9	4	60	54	174
W064853	Bill Spade	663007	5380534	QV	sulphides		3.190		23.8	12	33	423	310
W064854	Bill Spade	663067	5380592	GW	py, sulphides		0.072		0.3	2	95	12	68
W064855	Bill Spade	658468	5377725	Qtz	po		<0.001		<0.2	<2	8	2	<2
W064856	Bill Spade	662503	5381585	QV	stringers, mineralized, py, aspy		0.003		<0.2	6	42	10	103
W064857	Bill Spade	662509	5381555	GW	qtz vein, sulphides, py		<0.001		<0.2	9	23	17	50
W064858	Bill Spade	657993	5379521	GW	qtz, py		0.001		<0.2	2	54	4	73
W064859	Bill Spade	658123	5379682	QV	fault, cliffs, porph qtz		0.001		<0.2	<2	45	5	88
W064860	Bill Spade	662920	5382355	GW	siliceous wacke, intrusive? Qtz veins, 5% sulphides		0.008		0.2	23	66	6	94
W064861	Bill Spade	663085	5382591	GW	siliceous wacke, qtz, sulfides		0.071		0.9	339	62	69	119
W064862	Bill Spade	663086	5382592	GW	siliceous wacke, qtz, sulfides		>10.0	108.00	18.1	>10000	86	1970	104
W064863	Bill Spade	663090	5382592	QFP	porphyry, sulfides		0.168		0.3	65	31	22	92
W064864	Bill Spade	663095	5382600	QFP	sulphides		0.070		<0.2	1030	30	13	61
W064865	Bill Spade	663005	5382370	GW	wacke, Qtz, stringer, sulfides		0.003		<0.2	6	45	4	55
W064866	Bill Spade	663081	5382260	Shale	fine grained sheered, shale, sulfides		0.003		<0.2	17	50	8	92
W064867	Bill Spade	664156	5383493	QTZ	alteration with qtz sulfides		0.001		<0.2	<2	7	12	28
W064868	Bill Spade	664225	5383815	GW	qtz vein, sulfides		<0.001		0.8	5	317	41	78
W064869	Bill Spade	664161	5383769	GW	small shear, sulfides		0.038		<0.2	5	40	10	68
W064870	Bill Spade	664036	5383456	GW	1ft wide shear, sulfides		<0.001		<0.2	2	64	4	80
W064871	Bill Spade	664228	5383226	GW	shear, qtz, sulfides		<0.001		<0.2	<2	30	5	77
473751	Russell K	663017	5380535	QV	recrystallized QV w 1-2% sulph (sp, py)	From Alexander Trench	48.500	50.90	184.0	18	52.2	4530	860
473752	Russell K	663016	5380535	QV	parallel recryst QV w 1-2% sulph (py, sp)	From Alexander Trench	26.800	30.80	72.8	8	71.7	2400	357
473753	Russell K	663012	5380535	QV	recrystallized QV w 1-2% sulph (sp, py, apy)	From Alexander Trench	6.830		41.9	7	32.9	510	281
473754	Russell K	663002	5380531	QV	recrystallized QV w 1-2% sulph (sp, py, galena)	From Alexander Trench	7.650		32.2	5	15.9	366	78.7
473755	Russell K	662994	5380540	QFP	porphyry, 2% py-po	From Alexander Trench	0.071		<0.2	2	<0.5	10.7	84.3
473756	Russell K	662991	5380548	Shale	Black sediment, 2-3% py	From Alexander Trench	0.042		<0.2	<1	7.5	6	91.5
473757	Russell K	662991	5380550	QFP	porphyry, 2% py-po	From Alexander Trench	0.047		<0.2	<1	6.7	6.2	46.5
473758	Russell K	663018	5380511	QFP	Siliceous porphyry w 1-2% py in qtz vnlt	From Alexander Trench	0.042		<0.2	4	<0.5	18.9	63
473759	Russell K	663021	5380509	QFP	porphyry w 2% pin sized py throughout	From Alexander Trench	0.041		<0.2	<1	<0.5	2.9	71.6
473760	Russell K	663030	5380545	Graph	graphite pod, 5% py-po	From Alexander Trench	32.900	32.40	17.2	<1	670	3610	1.35%
473761	Russell K	663032	5380543	Shale	black argillite beside graphite, qtz vnlt w 1-2% py	From Alexander Trench	0.308		0.5	1	92.1	59.5	296
9316923	Bowdidge	663020	5380541	sst	Siliceous metasediment, trace pyrite	From Alexander Trench	0.006		nd	nd	nd	nd	nd
9316924	Bowdidge	663007	5380531	sst	Siliceous metasediment, trace pyrite	From Alexander Trench	0.009		nd	nd	nd	nd	nd
9316925	Bowdidge	663018	5380513	sst	Siliceous metasediment, trace pyrite	From Alexander Trench	0.002		nd	nd	nd	nd	nd

APPENDIX 3

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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 1
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

CERTIFICATE TB17144601

Project: Larose

This report is for 66 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 13- JUL- 2017.

The following have access to data associated with this certificate:

COLIN BOWDIDGE	CHARLES ELBOURNE	RUSSELL KIWIATKOWSKI
----------------	------------------	----------------------


SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70%<2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85%<75 um

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: TASHOTA RESOURCES INC.
 ATTN: COLIN BOWDIDGE
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - A
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME ICP41 Ag ppm	ME ICP41 Al %	ME ICP41 As ppm	ME ICP41 B ppm	ME ICP41 Ba ppm	ME ICP41 Be ppm	ME ICP41 Bi ppm	ME ICP41 Ca %	ME ICP41 Cd ppm	ME ICP41 Co ppm	ME ICP41 Cr ppm	ME ICP41 Cu ppm
W064701		0.99	0.003		<0.2	2.34	5	<10	300	<0.5	2	1.47	<0.5	22	80	95
W064702		0.97	0.001		<0.2	3.07	2	<10	150	<0.5	3	1.29	<0.5	26	30	81
W064703		0.67	0.055		<0.2	2.11	4	<10	320	0.6	<2	1.49	<0.5	19	32	84
W064704		0.96	0.009		<0.2	1.78	2	<10	160	<0.5	2	0.83	<0.5	23	122	75
W064705		0.69	0.017		<0.2	2.04	6	<10	270	<0.5	2	0.33	<0.5	14	135	31
W064706		0.79	<0.001		<0.2	1.20	<2	<10	600	0.6	<2	1.32	<0.5	6	6	2
W064707		0.89	<0.001		<0.2	0.29	2	<10	120	<0.5	<2	0.46	<0.5	1	2	5
W064708		0.98	<0.001		<0.2	2.92	<2	<10	320	<0.5	<2	0.19	<0.5	18	119	33
W064709		0.88	<0.001		<0.2	2.58	2	<10	190	<0.5	<2	0.40	<0.5	20	121	48
W064710		0.86	<0.001		<0.2	2.52	12	<10	40	<0.5	<2	0.56	<0.5	19	119	37
W064711		1.54	<0.001		<0.2	3.31	<2	<10	220	<0.5	3	0.10	<0.5	19	93	22
W064712		1.57	<0.001		0.2	1.69	2	<10	430	<0.5	<2	0.39	<0.5	14	116	45
W064713		1.45	0.029		<0.2	2.54	7	<10	260	<0.5	2	0.31	<0.5	22	113	51
W064714		1.38	<0.001		<0.2	2.71	11	<10	540	<0.5	2	0.19	<0.5	20	121	36
W064715		0.75	2.04		1.0	1.12	2	<10	50	<0.5	3	1.57	2.1	11	16	81
W064716		1.15	0.001		<0.2	2.24	5	<10	40	<0.5	3	0.60	<0.5	15	146	23
W064717		1.34	<0.001		<0.2	0.08	2	<10	10	<0.5	<2	0.40	<0.5	1	20	3
W064718		1.23	<0.001		<0.2	0.05	2	<10	<10	<0.5	2	0.01	<0.5	<1	15	1
W064719		0.95	<0.001		<0.2	0.98	8	<10	100	<0.5	<2	0.22	<0.5	7	74	9
W064720		1.05	0.002		<0.2	2.54	<2	<10	590	<0.5	2	0.30	<0.5	20	<176	25
W064721		1.12	0.001		<0.2	2.32	3	<10	500	<0.5	2	0.53	<0.5	21	165	37
W064722		1.10	0.004		<0.2	2.25	<2	<10	660	<0.5	4	0.25	<0.5	18	170	24
W064723		1.09	<0.001		<0.2	2.61	<2	<10	500	<0.5	3	0.22	<0.5	19	163	20
W064724		1.20	<0.001		<0.2	2.97	2	<10	240	<0.5	2	0.16	<0.5	24	102	18
W064725		1.41	0.008		<0.2	3.00	<2	<10	240	<0.5	<2	0.18	<0.5	20	138	32
W064726		1.43	0.001		<0.2	1.87	<2	<10	490	<0.5	<2	0.38	<0.5	11	90	39
W064727		1.09	0.001		<0.2	0.67	<2	<10	130	1.4	2	0.75	<0.5	3	9	9
W064728		1.19	0.033		<0.2	2.19	<2	<10	170	<0.5	<2	0.75	<0.5	17	41	54
W064729		1.10	<0.001		<0.2	1.02	2	<10	30	0.5	<2	3.88	<0.5	8	20	1
W064730		1.65	0.007		<0.2	2.06	<2	<10	140	<0.5	<2	0.52	<0.5	16	87	19
W064731		1.17	<0.001		<0.2	1.38	<2	<10	160	<0.5	<2	0.55	<0.5	13	76	84
W064732		1.21	<0.001		<0.2	2.18	<2	<10	210	<0.5	<2	0.19	<0.5	20	100	41
W064733		1.55	0.012		<0.2	1.92	<2	<10	210	<0.5	2	1.56	<0.5	21	57	86
W064734		1.06	0.002		<0.2	1.19	8	<10	90	<0.5	<2	1.26	<0.5	15	12	45
W064735		0.99	<0.001		<0.2	2.18	2	<10	370	<0.5	<2	0.24	<0.5	15	103	33
W064736		1.40	<0.001		<0.2	2.37	3	<10	20	<0.5	2	0.77	<0.5	12	127	24
W064737		1.10	0.002		<0.2	3.09	3	<10	140	<0.5	<2	0.22	<0.5	27	130	61
W064738		1.17	<0.001		<0.2	2.84	4	<10	270	<0.5	<2	0.53	<0.5	22	138	38
W064739		1.09	<0.001		<0.2	1.22	2	<10	120	<0.5	<2	0.25	<0.5	10	89	30
W064651		1.59	0.001		<0.2	1.26	<2	<10	180	1.2	<2	0.96	<0.5	10	18	5



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - B
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17144601

Sample Description	ME ICP41 Fe %	ME ICP41 Ga ppm	ME ICP41 Hg ppm	ME ICP41 K %	ME ICP41 La ppm	ME ICP41 Mg %	ME ICP41 Mn ppm	ME ICP41 Mo ppm	ME ICP41 Na %	ME ICP41 Ni ppm	ME ICP41 P ppm	ME ICP41 Pb ppm	ME ICP41 S %	ME ICP41 Sb ppm	ME ICP41 Se ppm
W064701	4.56	10	<1	0.86	10	1.97	605	<1	0.11	24	1300	2	0.29	<2	10
W064702	5.81	10	<1	0.65	10	2.60	753	<1	0.06	16	1650	4	0.43	<2	10
W064703	4.47	10	<1	0.78	20	1.52	727	1	0.09	13	1480	6	0.49	<2	10
W064704	4.18	10	<1	0.42	20	1.45	438	1	0.07	47	1000	8	0.55	<2	11
W064705	3.76	10	<1	1.43	20	1.44	402	2	0.08	58	690	9	0.93	<2	5
W064706	3.02	<10	<1	1.07	40	0.71	488	<1	0.06	7	2790	6	0.05	<2	2
W064707	0.52	<10	<1	0.20	20	0.02	214	<1	0.03	<1	140	3	0.06	<2	<1
W064708	4.78	10	<1	1.82	20	1.80	463	1	0.05	57	660	6	0.04	<2	12
W064709	4.65	10	<1	0.82	20	1.73	568	1	0.04	63	690	8	0.13	<2	11
W064710	4.53	10	<1	0.12	10	1.81	637	1	0.03	63	680	9	0.07	<2	10
W064711	5.79	10	<1	1.85	20	1.87	540	1	0.02	44	590	5	0.02	<2	7
W064712	3.21	10	<1	1.25	20	1.17	498	1	0.07	42	540	4	0.16	<2	10
W064713	4.30	10	<1	1.16	20	1.70	502	1	0.06	69	670	6	0.22	<2	10
W064714	4.65	10	<1	1.58	20	1.80	483	1	0.04	62	680	5	0.12	<2	11
W064715	2.78	<10	<1	0.13	10	0.79	456	1	0.02	12	600	51	0.29	<2	2
W064716	3.97	10	<1	0.10	10	1.65	461	1	0.03	44	540	10	0.13	<2	10
W064717	0.45	<10	<1	0.02	<10	0.03	109	<1	0.01	2	50	<2	0.03	<2	<1
W064718	0.33	<10	<1	<0.01	<10	0.03	39	<1	0.01	1	10	<2	<0.01	<2	<1
W064719	1.91	10	<1	0.32	10	0.67	257	<1	0.03	26	300	2	0.02	<2	5
W064720	4.44	10	<1	1.99	20	1.79	612	1	0.09	58	730	5	0.10	<2	8
W064721	4.16	10	<1	1.65	20	1.74	555	1	0.07	75	740	3	0.11	<2	11
W064722	4.07	10	<1	1.71	10	1.84	438	2	0.05	61	650	4	0.32	3	8
W064723	4.25	10	<1	1.94	10	1.90	454	1	0.06	57	660	4	0.14	<2	12
W064724	4.76	10	<1	1.13	10	2.07	496	1	0.01	74	640	4	0.03	2	7
W064725	4.81	10	<1	1.61	20	2.19	477	1	0.04	38	720	3	0.14	2	12
W064726	3.41	10	<1	1.28	20	1.28	424	1	0.06	31	550	5	0.20	2	6
W064727	2.18	<10	<1	0.29	30	0.29	656	<1	0.04	4	630	15	0.70	2	1
W064728	4.05	10	<1	0.58	10	1.74	563	<1	0.04	17	950	2	0.31	<2	5
W064729	2.75	<10	<1	0.15	10	0.49	425	<1	0.04	13	550	2	0.71	2	4
W064730	3.79	10	<1	0.78	20	1.32	433	1	0.03	48	610	4	0.07	<2	8
W064731	3.15	10	<1	0.65	20	0.86	313	2	0.05	34	530	6	0.25	<2	6
W064732	3.82	10	<1	1.18	10	1.43	284	3	0.04	50	610	4	0.15	<2	10
W064733	3.44	10	<1	0.82	10	1.70	439	6	0.06	22	1200	3	0.31	<2	4
W064734	2.36	<10	<1	0.68	20	0.83	335	1	0.04	6	490	7	0.46	<2	2
W064735	3.72	10	<1	1.45	20	1.67	469	<1	0.05	39	630	5	0.48	<2	7
W064736	4.00	10	<1	0.07	10	1.52	516	1	0.03	32	560	17	0.03	<2	9
W064737	5.60	10	<1	0.68	20	2.12	636	1	0.03	79	670	7	0.11	2	11
W064738	4.59	10	<1	1.22	20	1.85	607	1	0.04	69	590	5	0.10	<2	13
W064739	2.75	10	<1	0.29	10	0.85	338	1	0.02	26	410	9	0.07	<2	6
W064651	3.04	20	<1	0.83	10	1.01	828	<1	0.07	5	820	47	<0.01	2	5



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - C
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41
	Analyte	S	Tb	Ti	Tl	U	V	W	Zn
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR		1	20	0.01	10	10	1	10	2
W064701		82	<20	0.27	<10	<10	118	<10	81
W064702		64	<20	0.29	<10	<10	149	<10	88
W064703		127	<20	0.35	<10	<10	126	<10	86
W064704		29	<20	0.27	<10	<10	117	<10	56
W064705		35	<20	0.19	<10	<10	70	<10	42
W064706		470	<20	0.21	<10	<10	51	<10	95
W064707		145	<20	<0.01	<10	<10	5	<10	7
W064708		12	<20	0.27	<10	<10	104	<10	64
W064709		16	<20	0.24	<10	<10	97	<10	71
W064710		14	<20	0.21	<10	<10	94	<10	72
W064711		8	<20	0.23	<10	<10	80	<10	92
W064712		24	<20	0.19	<10	<10	76	<10	57
W064713		17	<20	0.21	<10	<10	86	<10	72
W064714		12	<20	0.24	<10	<10	100	<10	70
W064715		29	<20	0.08	<10	<10	35	<10	339
W064716		20	<20	0.18	<10	<10	92	<10	57
W064717		9	<20	<0.01	<10	<10	3	<10	3
W064718		1	<20	<0.01	<10	<10	2	<10	2
W064719		18	<20	0.09	<10	<10	42	<10	28
W064720		28	<20	0.28	<10	<10	107	<10	78
W064721		42	<20	0.23	<10	<10	105	<10	81
W064722		19	<20	0.25	<10	<10	95	<10	76
W064723		16	<20	0.27	<10	<10	101	<10	80
W064724		9	<20	0.19	<10	<10	75	<10	88
W064725		20	<20	0.20	<10	<10	103	<10	81
W064726		61	<20	0.22	<10	<10	76	<10	43
W064727		96	<20	0.06	<10	<10	21	<10	95
W064728		74	<20	0.20	<10	<10	80	<10	75
W064729		91	<20	<0.01	<10	<10	32	<10	21
W064730		59	<20	0.24	<10	<10	70	<10	42
W064731		50	<20	0.21	<10	<10	62	<10	26
W064732		11	<20	0.20	<10	<10	84	<10	34
W064733		151	<20	0.30	<10	<10	93	<10	42
W064734		29	<20	0.13	<10	<10	29	<10	37
W064735		18	<20	0.18	<10	<10	74	<10	60
W064736		26	<20	0.18	<10	<10	92	<10	49
W064737		9	<20	0.15	<10	<10	107	<10	92
W064738		25	<20	0.21	<10	<10	108	<10	76
W064739		17	<20	0.14	<10	<10	58	<10	39
W064651		57	<20	0.26	<10	30	83	<10	258



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - A
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME ICP41 Ag ppm	ME ICP41 Al %	ME ICP41 As ppm	ME ICP41 B ppm	ME ICP41 Ba ppm	ME ICP41 Be ppm	ME ICP41 Bi ppm	ME ICP41 Ca %	ME ICP41 Cd ppm	ME ICP41 Co ppm	ME ICP41 Cr ppm	ME ICP41 Cu ppm
W064652		1.58	0.002		<0.2	2.71	2	<10	250	<0.5	<2	0.19	<0.5	18	128	33
W064653		0.97	<0.001		<0.2	0.25	<2	<10	10	<0.5	<2	0.10	<0.5	1	4	<1
W064654		1.16	0.001		<0.2	1.72	2	<10	80	0.5	3	0.71	<0.5	24	162	71
W064655		0.76	0.038		<0.2	2.72	2	<10	250	<0.5	<2	0.78	<0.5	19	60	44
W064656		1.69	<0.001		<0.2	0.28	<2	<10	180	<0.5	<2	0.15	<0.5	2	2	3
W064657		1.01	<0.001		<0.2	2.07	<2	<10	390	<0.5	<2	0.27	<0.5	17	113	49
W064658		1.52	<0.001		<0.2	2.42	<2	<10	1440	<0.5	2	2.82	<0.5	23	7	43
W064659		1.33	<0.001		<0.2	1.33	<2	<10	1420	0.5	<2	0.34	<0.5	7	3	4
W064660		1.04	<0.001		<0.2	2.70	<2	<10	430	<0.5	<2	0.18	<0.5	17	132	31
W064661		0.99	<0.001		<0.2	1.60	<2	<10	10	<0.5	<2	1.54	<0.5	16	64	79
W064662		0.71	0.002		<0.2	2.32	<2	<10	530	<0.5	<2	0.23	<0.5	16	155	38
W064663		0.48	0.002		<0.2	0.89	2	<10	150	<0.5	<2	0.06	<0.5	3	28	6
W064664		1.39	0.002		<0.2	2.22	2	<10	20	<0.5	2	0.61	<0.5	21	118	50
W064665		0.86	>10.0	67.4	18.9	0.17	<2	<10	20	<0.5	13	0.61	6.7	2	12	1075
W064666		0.76	0.330		0.4	1.90	148	<10	70	<0.5	<2	0.82	1.4	17	50	135
W064667		0.72	0.037		<0.2	2.34	<2	<10	370	<0.5	2	0.40	<0.5	13	115	33
W064668		0.64	0.002		0.2	0.56	<2	<10	50	0.5	<2	0.28	<0.5	5	84	13
W064669		0.86	0.002		0.2	0.48	3	<10	40	<0.5	<2	0.08	<0.5	1	5	7
W064670		0.58	0.001		0.2	0.15	<2	<10	60	<0.5	<2	0.28	<0.5	2	34	26
W064671		1.11	0.004		0.2	2.28	11	<10	250	<0.5	2	0.27	<0.5	21	168	69
W064672		1.15	0.054		0.2	2.75	4	<10	210	<0.5	6	0.87	<0.5	28	131	142
W064673		0.61	0.007		0.2	1.44	4	<10	140	<0.5	2	0.23	<0.5	11	86	37
W064674		1.19	<0.001		<0.2	2.92	<2	<10	490	<0.5	<2	0.51	<0.5	21	186	39
W064675		1.32	0.009		0.2	1.96	<2	<10	180	<0.5	2	1.09	<0.5	22	21	53
W064676		1.34	5.27		2.5	1.22	5	<10	140	<0.5	3	0.15	<0.5	6	78	69
W064677		0.96	0.003		0.2	2.65	<2	<10	410	<0.5	2	0.45	<0.5	17	56	47



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - B
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mo ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
W064652		4.23	10	<1	1.30	10	1.90	450	1	0.03	55	720	2	0.02	2	9
W064653		1.04	<10	<1	0.08	10	0.06	249	<1	0.06	2	140	8	<0.01	<2	<1
W064654		4.59	10	<1	0.10	20	1.54	788	1	0.06	84	670	15	0.09	2	10
W064655		5.93	10	<1	0.91	10	2.45	550	<1	0.05	20	1530	2	0.76	2	7
W064656		1.62	<10	<1	0.22	30	0.12	176	<1	0.03	2	160	5	0.02	<2	<1
W064657		4.23	10	<1	1.37	20	1.29	642	1	0.05	29	630	6	0.49	<2	8
W064658		6.51	10	<1	2.14	140	2.02	820	<1	0.14	29	>10000	5	0.05	<2	2
W064659		2.97	<10	<1	1.08	30	0.45	482	<1	0.06	4	930	5	0.18	<2	1
W064660		4.59	10	<1	1.65	10	1.67	599	1	0.05	46	600	6	0.07	2	14
W064661		3.31	10	<1	0.08	10	1.24	400	<1	0.14	17	1180	2	0.11	2	11
W064662		4.17	10	<1	1.36	20	1.64	535	1	0.04	43	570	5	0.13	2	13
W064663		2.16	<10	<1	0.44	30	0.32	237	<1	0.05	9	360	9	0.05	<2	3
W064664		4.30	10	<1	0.09	30	1.58	593	1	0.03	62	600	14	0.19	2	11
W064665		1.27	<10	<1	0.05	<10	0.09	156	8	<0.01	5	110	2620	0.35	<2	<1
W064666		4.10	10	<1	0.23	20	1.46	503	2	0.03	25	920	144	0.34	<2	5
W064667		3.88	10	<1	1.74	20	1.55	403	1	0.06	59	660	20	0.12	<2	11
W064668		2.10	10	<1	0.39	20	0.42	210	1	0.06	10	560	41	0.21	<2	2
W064669		1.22	<10	<1	0.27	40	0.06	408	<1	0.06	2	210	34	0.07	<2	<1
W064670		1.28	<10	<1	0.09	20	0.09	72	<1	0.09	5	740	37	0.18	<2	1
W064671		4.14	10	<1	1.10	10	1.69	204	<1	0.05	47	710	4	0.36	<2	10
W064672		5.20	10	<1	0.37	10	2.42	485	2	0.04	52	530	3	1.15	<2	4
W064673		2.71	10	<1	0.32	10	1.39	261	<1	0.04	29	350	4	0.25	<2	4
W064674		4.65	10	<1	2.06	20	2.51	668	1	0.08	67	860	19	0.15	<2	14
W064675		5.49	10	<1	0.82	10	1.55	517	1	0.10	14	1500	5	1.44	<2	6
W064676		3.35	10	<1	0.53	20	0.81	268	1	0.04	7	440	56	0.23	<2	7
W064677		4.57	10	<1	1.77	10	1.85	587	<1	0.09	27	710	5	0.24	<2	13



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - C
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method Analyte Units LOR	ME ICP41 Sr ppm 1	ME ICP41 Tb ppm 20	ME ICP41 Tl % 0.01	ME ICP41 Tl ppm 10	ME ICP41 U ppm 10	ME ICP41 V ppm 1	ME ICP41 W ppm 10	ME ICP41 Zn ppm 2
W064652		11	<20	0.20	<10	<10	84	<10	82
W064653		17	<20	0.03	<10	<10	9	<10	31
W064654		35	<20	0.31	<10	<10	123	<10	95
W064655		43	<20	0.30	<10	<10	163	<10	72
W064656		137	<20	0.12	<10	<10	29	<10	14
W064657		24	<20	0.28	<10	<10	89	<10	63
W064658		786	<20	0.32	<10	<10	88	<10	137
W064659		615	<20	0.22	<10	<10	46	<10	63
W064660		10	<20	0.28	<10	<10	109	<10	73
W064661		48	<20	0.19	<10	<10	103	<10	44
W064662		24	<20	0.22	<10	<10	105	<10	67
W064663		39	<20	0.09	<10	<10	30	<10	26
W064664		28	<20	0.24	<10	<10	98	<10	77
W064665		7	<20	0.01	<10	<10	5	<10	2880
W064666		21	<20	0.15	<10	<10	71	<10	425
W064667		21	<20	0.27	<10	<10	95	<10	57
W064668		34	20	0.20	<10	<10	43	<10	28
W064669		24	30	0.05	<10	<10	9	<10	38
W064670		31	<20	0.21	<10	<10	20	<10	9
W064671		28	<20	0.20	<10	<10	94	<10	29
W064672		79	<20	0.11	<10	<10	80	<10	50
W064673		18	<20	0.11	<10	<10	53	<10	29
W064674		48	<20	0.28	<10	<10	134	<10	105
W064675		84	<20	0.27	<10	<10	106	<10	44
W064676		27	<20	0.10	<10	<10	61	20	124
W064677		35	<20	0.25	<10	<10	115	10	92



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 1
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

QC CERTIFICATE TB17144601

Project: Larose

This report is for 66 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 13- JUL- 2017.

The following have access to data associated with this certificate:

COLIN BOWDIDGE	CHARLES ELBOURNE	RUSSELL KIWIATKOWSKI
----------------	------------------	----------------------


SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70%<2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85%<75 um

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: TASHOTA RESOURCES INC.
 ATTN: COLIN BOWDIDGE
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - A
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
Sample Description	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
STANDARDS															
AMIS0282	0.190														
AMIS0282	0.188														
Target Range - Lower Bound	0.178														
Upper Bound	0.202														
CDN- PGMS18	0.556														
Target Range - Lower Bound	0.485														
Upper Bound	0.549														
CDN- PGMS25	0.494														
CDN- PGMS25	0.480														
Target Range - Lower Bound	0.453														
Upper Bound	0.513														
G912- 1		7.14													
Target Range - Lower Bound		6.80													
Upper Bound		7.78													
G912- 1	7.39														
G912- 1	7.31														
Target Range - Lower Bound	6.85														
Upper Bound	7.73														
LEA- 16	0.509														
LEA- 16	0.495														
Target Range - Lower Bound	0.470														
Upper Bound	0.532														
MRGeo08			4.3	2.61	33	<10	440	0.8	<2	1.11	2.1	18	92	605	3.62
Target Range - Lower Bound			3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586	3.22
Upper Bound			5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676	3.96
OGGeo08			19.7	2.21	119	<10	60	0.7	12	0.94	18.2	97	82	8220	5.03
OGGeo08			20.2	2.24	123	<10	70	0.7	15	0.95	19.0	99	84	8400	5.17
Target Range - Lower Bound			18.0	2.05	105	<10	60	<0.5	6	0.82	16.2	86	75	7800	4.51
Upper Bound			22.4	2.53	133	30	110	1.8	15	1.02	21.0	108	93	8980	5.53
OREAS 602			>100	0.69	678	<10	30	<0.5	63	0.55	26.1	10	36	5150	2.10
Target Range - Lower Bound			106.0	0.57	577	<10	<10	<0.5	50	0.46	22.2	7	26	4810	1.94
Upper Bound			100.0	0.71	709	20	50	1.3	66	0.59	28.2	12	34	5530	2.40
OREAS- 45b			0.3	4.52	3	<10	160	0.7	<2	0.31	<0.5	77	675	461	15.45
OREAS- 45b			0.3	4.64	6	<10	160	0.7	<2	0.31	<0.5	81	700	476	16.05
Target Range - Lower Bound			<0.2	3.73	<2	<10	120	<0.5	<2	0.25	<0.5	65	599	417	13.60
Upper Bound			0.6	4.58	7	20	190	1.8	4	0.33	1.1	82	735	481	16.60
OREAS- 904	0.047														



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - B
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	
Sample Description	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	
STANDARDS																
AMIS0282																
AMIS0282																
Target Range - Lower Bound																
Upper Bound																
CDN- PGMS18																
Target Range - Lower Bound																
Upper Bound																
CDN- PGMS25																
CDN- PGMS25																
Target Range - Lower Bound																
Upper Bound																
G912- 1																
Target Range - Lower Bound																
Upper Bound																
G912- 1																
G912- 1																
Target Range - Lower Bound																
Upper Bound																
LEA- 16																
LEA- 16																
Target Range - Lower Bound																
Upper Bound																
MRGeo08	10	<1	1.25	30	1.16	408	13	0.33	688	1010	1070	0.30	5	7	81	
Target Range - Lower Bound	<10	<1	1.12	20	1.03	378	12	0.30	621	900	957	0.27	<2	5	71	
Upper Bound	30	2	1.40	60	1.29	473	17	0.39	761	1130	1175	0.35	8	10	89	
OGGeo08	10	<1	1.04	30	0.94	385	872	0.32	8660	830	7070	2.81	22	6	70	
OGGeo08	10	<1	1.07	30	0.96	397	900	0.32	8910	860	7260	2.93	20	6	71	
Target Range - Lower Bound	<10	<1	0.94	<10	0.84	350	810	0.26	7760	700	6510	2.51	15	4	59	
Upper Bound	30	3	1.18	50	1.05	438	992	0.34	9480	880	7970	3.09	27	9	74	
OREAS 602	<10	<1	0.10	10	0.11	216	4	0.02	62	240	860	2.03	68	1	52	
Target Range - Lower Bound	<10	<1	0.07	<10	0.08	193	2	<0.01	54	210	768	1.81	46	<1	44	
Upper Bound	30	3	0.12	30	0.13	247	7	0.05	68	280	944	2.23	68	3	56	
OREAS 45b	20	<1	0.08	20	0.13	803	2	0.02	227	480	23	0.03	<2	43	19	
OREAS 45b	20	<1	0.08	20	0.14	841	1	0.02	252	500	24	0.04	<2	45	19	
Target Range - Lower Bound	<10	<1	0.05	<10	0.09	727	<1	<0.01	188		16	<0.01	<2	37	14	
Upper Bound	40	2	0.09	40	0.15	899	3	0.04	232		26	0.06	4	47	20	
OREAS 904																



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - C
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
Sample Description	20	0.01	10	10	1	10	2
STANDARDS							
AMIS0282							
AMIS0282							
Target Range - Lower Bound							
Upper Bound							
CDN- PGMS18							
Target Range - Lower Bound							
Upper Bound							
CDN- PGMS25							
CDN- PGMS25							
Target Range - Lower Bound							
Upper Bound							
G912- 1							
Target Range - Lower Bound							
Upper Bound							
G912- 1							
G912- 1							
Target Range - Lower Bound							
Upper Bound							
LEA- 16							
LEA- 16							
Target Range - Lower Bound							
Upper Bound							
MRGeo08	20	0.38	<10	<10	101	<10	758
Target Range - Lower Bound	<20	0.33	<10	<10	90	<10	708
Upper Bound	60	0.43	20	30	112	20	870
OGGeo08	20	0.29	<10	<10	79	<10	6730
OGGeo08	<20	0.30	<10	<10	81	<10	6960
Target Range - Lower Bound	<20	0.27	<10	<10	70	<10	6500
Upper Bound	60	0.36	20	30	88	20	7950
OREAS 602	<20	0.01	<10	<10	11	<10	4150
Target Range - Lower Bound	<20	<0.01	<10	<10	8	<10	3680
Upper Bound	40	0.03	20	20	14	20	4500
OREAS- 45b	<20	0.24	<10	<10	223	<10	174
OREAS- 45b	<20	0.24	<10	<10	230	<10	176
Target Range - Lower Bound	<20	0.19	<10	<10	198	<10	154
Upper Bound	50	0.25	20	20	244	20	192
OREAS- 904							



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - A
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %	
Sample Description	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	
STANDARDS																
Target Range - Lower Bound	0.041															
Upper Bound	0.049															
OxJ120																
Target Range - Lower Bound																
Upper Bound																
PK2																
Target Range - Lower Bound																
Upper Bound																
SQ48			30.3													
Target Range - Lower Bound			28.4													
Upper Bound			32.1													
BLANKS																
BLANK		<0.05														
Target Range - Lower Bound		<0.05														
Upper Bound		0.10														
BLANK	<0.001															
BLANK	0.001															
BLANK	<0.001															
Target Range - Lower Bound	<0.001															
Upper Bound	0.002															
BLANK			<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK			<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
BLANK			<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
Target Range - Lower Bound			<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	
Upper Bound			0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2	0.02	



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - B
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
Sample Description	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	
	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	
STANDARDS																
Target Range - Lower Bound																
Upper Bound																
OxJ120																
Target Range - Lower Bound																
Upper Bound																
PK2																
Target Range - Lower Bound																
Upper Bound																
SQ48																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2	<1	<1	
BLANK	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	
BLANK	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	
Target Range - Lower Bound	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	
Upper Bound	20	2	0.02	20	0.02	10	2	0.02	2	20	4	0.02	4	2	2	



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - C
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
STANDARDS							
Target Range - Lower Bound							
Upper Bound							
OxJ120							
Target Range - Lower Bound							
Upper Bound							
PK2							
Target Range - Lower Bound							
Upper Bound							
SQ48							
Target Range - Lower Bound							
Upper Bound							
BLANKS							
BLANK							
Target Range - Lower Bound							
Upper Bound							
BLANK							
BLANK							
BLANK							
Target Range - Lower Bound							
Upper Bound							
BLANK	<20	<0.01	<10	<10	<1	<10	<2
BLANK	<20	<0.01	<10	<10	<1	<10	<2
BLANK	<20	<0.01	<10	<10	<1	<10	<2
Target Range - Lower Bound	<20	<0.01	<10	<10	<1	<10	<2
Upper Bound	40	0.02	20	20	2	20	4



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 4 - A
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %	
Sample Description	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	
DUPLICATES																
ORIGINAL	0.238															
DUP	0.034															
Target Range - Lower Bound	0.128															
Upper Bound	0.144															
ORIGINAL	0.368															
DUP	0.359															
Target Range - Lower Bound	0.344															
Upper Bound	0.383															
ORIGINAL			0.2	0.27	16	<10	70	<0.5	2	1.10	<0.5	8	22	77	2.16	
DUP			0.3	0.28	17	<10	70	<0.5	<2	1.14	<0.5	9	23	76	2.22	
Target Range - Lower Bound			<0.2	0.25	14	<10	50	<0.5	<2	1.05	<0.5	7	20	73	2.07	
Upper Bound			0.4	0.30	19	20	90	1.0	4	1.19	1.0	10	25	80	2.31	
W064718	<0.001															
DUP	<0.001															
Target Range - Lower Bound	<0.001															
Upper Bound	0.002															
W064731			<0.2	1.38	<2	<10	160	<0.5	<2	0.55	<0.5	13	76	84	3.15	
DUP			<0.2	1.45	<2	<10	170	<0.5	<2	0.58	<0.5	13	81	87	3.28	
Target Range - Lower Bound			<0.2	1.33	<2	<10	140	<0.5	<2	0.53	<0.5	11	74	82	3.04	
Upper Bound			0.4	1.50	4	20	190	1.0	4	0.60	1.0	15	83	89	3.39	
W064738	<0.001															
DUP	<0.001															
Target Range - Lower Bound	<0.001															
Upper Bound	0.002															
W064669	0.002															
DUP	0.004															
Target Range - Lower Bound	0.002															
Upper Bound	0.004															
W064677			0.2	2.65	<2	<10	410	<0.5	2	0.45	<0.5	17	56	47	4.57	
DUP			0.3	2.74	<2	<10	430	<0.5	2	0.47	<0.5	18	59	51	4.75	
Target Range - Lower Bound			<0.2	2.55	<2	<10	380	<0.5	<2	0.43	<0.5	16	54	46	4.42	
Upper Bound			0.4	2.84	4	20	460	1.0	4	0.49	1.0	19	61	52	4.90	



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 4 - B
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm
Sample Description	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
ORIGINAL DUP Target Range - Lower Bound Upper Bound	DUPLICATES														
ORIGINAL DUP Target Range - Lower Bound Upper Bound	DUPLICATES														
ORIGINAL DUP Target Range - Lower Bound Upper Bound	<10 <10 <10 20	<1 <1 <1 2	0.12 0.13 0.11 0.14	20 20 <10 30	0.06 0.06 0.05 0.07	154 160 144 170	3 3 2 4	0.07 0.07 0.06 0.08	19 19 17 21	610 630 580 660	14 16 12 18	1.92 1.99 1.85 2.06	<2 <2 <2 4	3 3 2 4	54 57 52 59
W064718 DUP Target Range - Lower Bound Upper Bound	DUPLICATES														
W064731 DUP Target Range - Lower Bound Upper Bound	10 10 <10 20	<1 <1 <1 2	0.65 0.68 0.62 0.71	20 20 <10 30	0.86 0.90 0.83 0.93	313 326 299 340	2 1 <1 2	0.05 0.05 0.04 0.06	34 35 32 37	530 550 500 580	6 6 4 8	0.25 0.26 0.23 0.28	<2 <2 <2 4	6 7 5 8	50 54 48 56
W064738 DUP Target Range - Lower Bound Upper Bound	DUPLICATES														
W064669 DUP Target Range - Lower Bound Upper Bound	DUPLICATES														
W064677 DUP Target Range - Lower Bound Upper Bound	10 10 <10 20	<1 <1 <1 2	1.77 1.82 1.70 1.89	10 10 <10 20	1.85 1.92 1.78 1.99	587 602 560 629	<1 <1 <1 2	0.09 0.10 0.08 0.11	27 48 35 40	710 730 670 770	5 4 <2 7	0.24 0.26 0.23 0.27	<2 <2 <2 4	13 14 12 15	35 36 33 38



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 4 - C
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method Analyte Units LOR	ME ICP41 Th ppm 20	ME ICP41 Ti % 0.01	ME ICP41 Tl ppm 10	ME ICP41 U ppm 10	ME ICP41 V ppm 1	ME ICP41 W ppm 10	ME ICP41 Zn ppm 2
ORIGINAL DUP Target Range - Lower Bound Upper Bound		DUPLICATES						
ORIGINAL DUP Target Range - Lower Bound Upper Bound								
ORIGINAL DUP Target Range - Lower Bound Upper Bound		<20 <20 <20 40	0.09 0.09 0.08 0.10	<10 <10 <10 20	<10 <10 <10 20	16 17 15 18	<10 <10 <10 20	19 18 15 21
W064718 DUP Target Range - Lower Bound Upper Bound								
W064731 DUP Target Range - Lower Bound Upper Bound		<20 <20 <20 40	0.21 0.23 0.20 0.24	<10 <10 <10 20	<10 <10 <10 20	62 65 59 68	<10 <10 <10 20	26 27 23 30
W064738 DUP Target Range - Lower Bound Upper Bound								
W064669 DUP Target Range - Lower Bound Upper Bound								
W064677 DUP Target Range - Lower Bound Upper Bound		<20 <20 <20 40	0.25 0.26 0.23 0.28	<10 <10 <10 20	<10 <10 <10 20	115 120 111 124	10 10 <10 20	92 95 87 100



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 5 - A
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Method Analyte Units LOR	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
Sample Description	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
DUPLICATES															
ORIGINAL		0.70													
DUP		0.85													
Target Range - Lower Bound		0.69													
Upper Bound		0.86													
ORIGINAL	0.056														
DUP	0.055														
Target Range - Lower Bound	0.052														
Upper Bound	0.059														
ORIGINAL	<0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														
ORIGINAL	<0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														
PREP DUPLICATES															
W064662	0.002		<0.2	2.32	<2	<10	530	<0.5	<2	0.23	<0.5	16	155	38	4.17
W064662 PREP DUP	0.001		<0.2	2.25	3	<10	520	<0.5	<2	0.22	<0.5	15	152	38	4.09



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 5 - B
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
DUPLICATES																
ORIGINAL DUP Target Range - Lower Bound Upper Bound																
ORIGINAL DUP Target Range - Lower Bound Upper Bound																
ORIGINAL DUP Target Range - Lower Bound Upper Bound																
ORIGINAL DUP Target Range - Lower Bound Upper Bound																
PREP DUPLICATES																
W064662		10	<1	1.36	20	1.64	535	1	0.04	43	570	5	0.13	2	13	24
W064662 PREP DUP		10	<1	1.35	20	1.58	520	1	0.05	42	590	6	0.13	<2	13	24

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



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 5 - C
 Total # Pages: 5 (A - C)
 Plus Appendix Pages
 Finalized Date: 6- AUG- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17144601

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
DUPLICATES								
ORIGINAL DUP Target Range - Lower Bound Upper Bound								
ORIGINAL DUP Target Range - Lower Bound Upper Bound								
ORIGINAL DUP Target Range - Lower Bound Upper Bound								
ORIGINAL DUP Target Range - Lower Bound Upper Bound								
PREP DUPLICATES								
W064662		<20	0.22	<10	<10	105	<10	67
W064662 PREP DUP		<20	0.20	<10	<10	104	<10	65

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



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 1
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

CERTIFICATE TB17175886

Project: Larose

This report is for 35 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 21- AUG- 2017.

The following have access to data associated with this certificate:

COLIN BOWDIDGE	RUSSELL KIWIATKOWSKI	
----------------	----------------------	--


SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- 31	Fine crushing - 70% < 2mm
LOG- 21	Sample logging - ClientBarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: TASHOTA RESOURCES INC.
 ATTN: COLIN BOWDIDGE
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - A
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17175886

Sample Description	Method	WEI-21	Au- ICP21	Au- GRA21	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
W064851		0.91	0.003		<0.2	2.02	4	<10	90	0.9	<2	0.47	<0.5	19	133	41
W064852		0.79	0.420		0.9	2.12	4	<10	130	<0.5	<2	0.32	1.5	15	115	60
W064853		1.34	3.19		23.8	0.42	12	<10	30	<0.5	5	0.28	4.8	5	27	33
W064854		1.59	0.072		0.3	2.10	2	<10	180	<0.5	<2	0.40	<0.5	23	138	95
W064855		1.53	<0.001		<0.2	0.02	<2	<10	<10	<0.5	<2	0.21	<0.5	2	26	8
W064856		0.79	0.003		<0.2	1.70	6	<10	80	<0.5	<2	0.66	<0.5	19	75	42
W064857		1.21	<0.001		<0.2	1.42	9	<10	30	<0.5	<2	0.83	<0.5	11	83	23
W064858		1.57	0.001		<0.2	2.39	2	<10	380	<0.5	<2	0.49	<0.5	20	116	54
W064859		1.34	0.001		<0.2	2.59	<2	<10	340	<0.5	<2	0.29	<0.5	18	207	45
W064860		0.97	0.008		0.2	2.47	23	<10	300	<0.5	<2	0.27	<0.5	17	138	86
W064861		0.95	0.071		0.9	0.51	339	<10	30	<0.5	2	0.11	1.4	3	18	62
W064862		1.29	>10.0	108.0	18.1	0.47	>10000	<10	50	<0.5	12	0.14	<0.5	4	29	86
W064863		0.77	0.168		0.3	1.45	65	<10	30	<0.5	<2	0.48	<0.5	12	28	31
W064864		1.32	0.070		<0.2	0.83	1030	<10	70	<0.5	<2	0.65	<0.5	8	38	30
W064865		1.19	0.003		<0.2	1.59	6	<10	190	<0.5	3	0.52	<0.5	12	102	45
W064866		0.95	0.003		<0.2	2.89	17	<10	150	<0.5	<2	0.20	<0.5	26	98	50
W064867		0.87	0.001		<0.2	0.89	<2	<10	20	<0.5	<2	0.06	<0.5	6	61	7
W064868		1.27	<0.001		0.8	1.63	5	<10	20	<0.5	<2	0.28	<0.5	15	95	317
W064869		1.16	0.038		<0.2	2.08	5	<10	120	<0.5	<2	0.37	<0.5	17	149	40
W064870		0.79	<0.001		<0.2	3.08	2	<10	360	<0.5	<2	0.17	<0.5	18	122	64
W064871		1.27	<0.001		<0.2	2.52	<2	<10	170	<0.5	<2	0.21	<0.5	11	121	30
W064679		0.69	0.317		1.3	1.40	3	<10	100	<0.5	2	0.14	3.4	5	76	46
W064680		0.93	1.350		6.7	1.07	3	<10	110	<0.5	7	0.16	4.9	6	85	164
W064681		0.80	0.966		1.9	0.75	869	<10	50	<0.5	<2	0.28	<0.5	8	33	35
W064682		0.71	>10.0	13.60	17.8	0.76	2770	<10	50	<0.5	2	0.45	9.1	9	33	71
W064683		0.33	0.030		<0.2	1.42	13	<10	60	<0.5	2	0.35	<0.5	15	42	56
W064684		0.85	0.012		<0.2	1.76	5	<10	30	<0.5	<2	1.71	<0.5	17	57	26
W064685		1.00	0.012		<0.2	0.03	<2	<10	<10	<0.5	<2	0.02	<0.5	1	23	2
W064686		0.90	0.002		<0.2	0.10	<2	<10	<10	<0.5	<2	0.05	<0.5	1	23	5
W064687		0.61	<0.001		<0.2	0.03	<2	<10	<10	<0.5	<2	0.11	<0.5	1	16	4
W064688		0.93	0.004		<0.2	0.21	<2	<10	20	<0.5	<2	0.49	<0.5	<1	12	1
W064689		0.40	<0.001		0.2	1.47	14	<10	60	<0.5	<2	1.67	<0.5	15	48	55
W064690		0.56	0.002		<0.2	1.69	6	<10	40	<0.5	<2	1.19	<0.5	17	97	53
W064691		0.75	<0.001		<0.2	0.82	<2	<10	950	0.6	2	1.18	<0.5	4	3	6
W064692		1.26	<0.001		<0.2	2.31	<2	<10	1160	<0.5	<2	2.43	<0.5	22	6	44



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - B
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17175886

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte Units LOR	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm
W064851		4.42	10	<1	0.35	10	1.73	590	1	0.04	71	720	17	0.34	<2	10
W064852		3.99	10	<1	0.86	20	1.72	527	1	0.05	44	770	54	0.27	<2	8
W064853		1.30	<10	<1	0.16	10	0.33	233	1	0.02	12	150	423	0.31	<2	1
W064854		4.12	10	1	0.71	20	1.67	480	1	0.06	55	720	12	0.40	<2	9
W064855		0.30	<10	<1	<0.01	<10	0.01	77	<1	0.01	2	50	2	0.03	<2	<1
W064856		3.40	10	<1	0.30	20	1.21	530	3	0.05	56	600	10	0.32	<2	6
W064857		3.01	10	<1	0.10	10	1.04	423	2	0.04	28	570	17	0.10	<2	4
W064858		4.01	10	<1	1.60	20	1.58	592	<1	0.04	71	680	4	0.09	<2	9
W064859		4.43	10	<1	1.00	20	2.01	388	1	0.04	50	700	5	0.15	<2	12
W064860		4.17	10	<1	1.67	20	1.81	542	3	0.07	50	650	6	0.68	<2	10
W064861		1.54	<10	<1	0.16	10	0.32	188	1	0.02	8	180	69	0.12	<2	1
W064862		4.25	<10	<1	0.18	<10	0.20	168	2	0.03	9	270	1970	0.61	13	1
W064863		2.71	10	<1	0.14	10	0.98	317	<1	0.05	21	530	22	0.19	<2	3
W064864		1.65	<10	<1	0.37	10	0.47	305	1	0.05	19	300	13	0.16	<2	3
W064865		2.98	10	<1	0.57	10	1.11	346	1	0.04	32	520	4	0.09	<2	5
W064866		5.56	10	<1	0.76	20	1.98	492	1	0.03	76	570	8	0.14	<2	6
W064867		1.76	10	<1	0.04	<10	0.83	242	2	0.02	23	210	12	0.02	<2	3
W064868		3.25	10	<1	0.05	10	1.32	346	1	0.02	52	420	41	0.15	<2	7
W064869		3.87	10	<1	0.49	20	1.71	464	1	0.05	55	600	10	0.18	<2	10
W064870		5.14	10	1	1.70	20	1.68	547	1	0.05	57	650	4	0.02	<2	12
W064871		4.39	10	1	1.25	20	1.64	613	1	0.04	21	680	5	0.12	<2	12
W064679		3.28	10	<1	0.54	10	0.97	282	1	0.03	10	460	61	0.23	<2	5
W064680		3.22	10	<1	0.46	10	0.70	239	1	0.04	9	390	210	0.41	<2	7
W064681		1.74	<10	<1	0.34	10	0.49	181	2	0.03	22	570	39	0.28	<2	2
W064682		2.24	<10	<1	0.38	10	0.46	246	4	0.03	32	370	596	0.61	2	2
W064683		3.27	10	<1	0.11	10	1.00	405	1	0.02	25	790	38	0.36	<2	3
W064684		4.01	10	<1	0.06	20	1.70	650	<1	0.05	33	870	6	0.58	<2	5
W064685		0.29	<10	<1	0.01	<10	0.01	42	<1	0.01	2	20	<2	<0.01	<2	<1
W064686		0.42	<10	<1	0.01	<10	0.06	52	<1	0.01	4	40	<2	<0.01	<2	<1
W064687		0.36	<10	<1	<0.01	<10	0.02	55	<1	0.01	3	40	<2	<0.01	<2	<1
W064688		0.27	<10	<1	0.18	<10	0.01	174	<1	0.05	<1	40	10	0.01	<2	<1
W064689		3.26	<10	<1	0.30	20	1.16	880	1	0.03	44	490	47	0.07	<2	2
W064690		3.58	10	<1	0.14	20	1.15	604	1	0.04	51	520	13	0.21	<2	6
W064691		2.00	<10	<1	0.58	30	0.29	310	<1	0.04	2	1310	10	0.11	<2	1
W064692		6.10	10	1	2.12	130	1.93	799	<1	0.12	25	9980	6	0.04	<2	2



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - C
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17175886

Sample Description	Method	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41	ME ICP41
	Analyte	S	Tb	Ti	Tl	U	V	W	Zn
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR		1	20	0.01	10	10	1	10	2
W064851		16	30	0.26	<10	<10	95	<10	93
W064852		22	<20	0.21	<10	<10	76	<10	174
W064853		14	<20	0.04	<10	<10	13	<10	310
W064854		23	<20	0.19	<10	<10	85	<10	68
W064855		2	<20	<0.01	<10	<10	<1	<10	<2
W064856		16	<20	0.11	<10	<10	65	<10	103
W064857		32	<20	0.08	<10	<10	32	<10	50
W064858		22	<20	0.22	<10	<10	91	<10	73
W064859		12	<20	0.15	<10	<10	95	<10	88
W064860		18	<20	0.21	<10	<10	89	<10	94
W064861		6	<20	0.02	<10	<10	9	<10	119
W064862		15	<20	0.02	<10	<10	20	<10	104
W064863		14	<20	0.04	<10	<10	38	<10	92
W064864		26	<20	0.05	<10	<10	27	<10	61
W064865		70	<20	0.11	<10	<10	53	<10	55
W064866		7	<20	0.17	<10	<10	75	<10	92
W064867		6	<20	0.02	<10	<10	38	<10	28
W064868		10	<20	0.11	<10	<10	61	<10	78
W064869		11	<20	0.17	<10	<10	87	<10	68
W064870		16	<20	0.22	<10	<10	101	<10	80
W064871		28	<20	0.20	<10	<10	101	<10	77
W064679		18	<20	0.11	<10	<10	47	<10	434
W064680		22	<20	0.11	<10	<10	61	<10	489
W064681		16	<20	0.08	<10	<10	17	<10	35
W064682		20	<20	0.07	<10	<10	19	<10	458
W064683		12	<20	0.07	<10	<10	47	<10	66
W064684		200	<20	0.17	<10	<10	73	<10	70
W064685		5	<20	<0.01	<10	<10	1	<10	<2
W064686		3	<20	0.01	<10	<10	2	<10	5
W064687		2	<20	<0.01	<10	<10	1	<10	2
W064688		16	<20	<0.01	<10	<10	1	<10	10
W064689		62	<20	0.04	<10	<10	23	<10	81
W064690		29	<20	0.09	<10	<10	52	<10	65
W064691		692	<20	0.12	<10	<10	24	<10	49
W064692		693	<20	0.30	<10	<10	79	<10	140



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: TASHOTA RESOURCES INC.
2275 LAKESHORE BLVD W
SUITE 518
TORONTO ON M8V 3Y3

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 3- SEP- 2017
Account: TRIBGNXY

Project: Larose

CERTIFICATE OF ANALYSIS TB17175886

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:	Processed at ALS Thunder Bay located at 645 Norah Crescent, Thunder Bay, ON, Canada		
	CRU- 31	CRU- QC	LOG- 21
	PUL- QC	SPL- 21	WEI- 21
			PUL- 31
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au- GRA21	Au- ICP21	ME- ICP41



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 1
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3-SEP-2017
 Account: TRIBGNXY

QC CERTIFICATE TB17175886

Project: Larose

This report is for 35 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 21-AUG-2017.

The following have access to data associated with this certificate:

COLIN BOWDIDGE	RUSSELL KIWIATKOWSKI
----------------	----------------------


SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% < 2mm
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP- AES Finish	ICP- AES
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: TASHOTA RESOURCES INC.
 ATTN: COLIN BOWDIDGE
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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

To: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - A
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
Sample Description	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
STANDARDS															
AMIS0282	0.187														
Target Range - Lower Bound	0.178														
Upper Bound	0.202														
CDN- PGMS25	0.469														
Target Range - Lower Bound	0.453														
Upper Bound	0.513														
CDN- PGMS28	0.198														
Target Range - Lower Bound	0.180														
Upper Bound	0.206														
G912- 1		7.46													
Target Range - Lower Bound		6.80													
Upper Bound		7.78													
G912- 1	7.25														
Target Range - Lower Bound	6.85														
Upper Bound	7.73														
GAu- 12a	0.018														
Target Range - Lower Bound	0.019														
Upper Bound	0.023														
GLG305- 1	0.101														
Target Range - Lower Bound	0.094														
Upper Bound	0.109														
JK- 17	1.975														
Target Range - Lower Bound	1.875														
Upper Bound	2.12														
LEA- 16	0.520														
Target Range - Lower Bound	0.470														
Upper Bound	0.532														
MGeo08			4.6	2.65	33	<10	460	0.8	2	1.10	2.3	19	95	648	3.69
Target Range - Lower Bound			3.8	2.44	27	<10	370	<0.5	<2	1.00	1.1	16	81	586	3.22
Upper Bound			5.1	3.00	39	20	530	1.9	5	1.24	3.4	22	102	676	3.96
OGGeo08			20.3	2.18	120	<10	140	0.7	11	0.90	18.9	98	83	8440	5.09
Target Range - Lower Bound			18.0	2.05	105	<10	80	<0.5	6	0.82	16.2	86	75	7800	4.51
Upper Bound			22.4	2.53	133	30	110	1.8	15	1.02	21.0	108	93	8980	5.53
OREAS 602			>100	0.63	700	<10	30	<0.5	63	0.55	26.4	10	36	5350	2.13
Target Range - Lower Bound			106.0	0.57	577	<10	<10	<0.5	50	0.46	22.2	7	26	4810	1.94
Upper Bound			100.0	0.71	709	20	50	1.3	66	0.59	28.2	12	34	5530	2.40
OREAS- 45b			<0.2	3.94	7	10	150	0.7	<2	0.30	<0.5	73	648	449	15.10



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - B
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm
Sample Description	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
STANDARDS															
AMIS0282															
Target Range - Lower Bound															
Upper Bound															
CDN- PGMS25															
Target Range - Lower Bound															
Upper Bound															
CDN- PGMS28															
Target Range - Lower Bound															
Upper Bound															
G912- 1															
Target Range - Lower Bound															
Upper Bound															
G912- 1															
Target Range - Lower Bound															
Upper Bound															
GAu- 12a															
Target Range - Lower Bound															
Upper Bound															
GLG305- 1															
Target Range - Lower Bound															
Upper Bound															
JK- 17															
Target Range - Lower Bound															
Upper Bound															
LEA- 16															
Target Range - Lower Bound															
Upper Bound															
MRGeo08	10	<1	1.29	30	1.20	437	14	0.34	714	1060	1110	0.32	3	7	81
Target Range - Lower Bound	<10	<1	1.12	20	1.03	378	12	0.30	621	900	957	0.27	<2	5	71
Upper Bound	30	2	1.40	60	1.29	473	17	0.39	761	1130	1175	0.35	8	10	89
OGGeo08	10	1	1.05	30	0.97	398	904	0.30	8760	810	7240	2.80	20	6	65
Target Range - Lower Bound	<10	<1	0.94	<10	0.84	350	810	0.26	7760	700	6510	2.51	15	4	59
Upper Bound	30	3	1.18	50	1.05	438	992	0.34	9480	880	7970	3.09	27	9	74
OREAS 602	<10	1	0.09	10	0.11	224	4	0.03	65	240	874	2.09	61	1	50
Target Range - Lower Bound	<10	<1	0.07	<10	0.08	193	2	<0.01	54	210	768	1.81	46	<1	44
Upper Bound	30	3	0.12	30	0.13	247	7	0.05	68	280	944	2.23	88	3	56
OREAS- 45b	20	<1	0.07	20	0.12	815	1	0.02	211	460	20	0.04	<2	41	17



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 2 - C
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
Sample Description	20	0.01	10	10	1	10	2
STANDARDS							
AMIS0282							
Target Range - Lower Bound							
Upper Bound							
CDN- PGMS25							
Target Range - Lower Bound							
Upper Bound							
CDN- PGMS28							
Target Range - Lower Bound							
Upper Bound							
G912- 1							
Target Range - Lower Bound							
Upper Bound							
G912- 1							
Target Range - Lower Bound							
Upper Bound							
GAu- 12a							
Target Range - Lower Bound							
Upper Bound							
GLG305- 1							
Target Range - Lower Bound							
Upper Bound							
JK- 17							
Target Range - Lower Bound							
Upper Bound							
LEA- 16							
Target Range - Lower Bound							
Upper Bound							
MGeo08	20	0.39	<10	<10	104	<10	825
Target Range - Lower Bound	<20	0.33	<10	<10	90	<10	708
Upper Bound	60	0.43	20	30	112	20	870
OGGeo08	20	0.31	<10	<10	80	<10	7120
Target Range - Lower Bound	<20	0.27	<10	<10	70	<10	6500
Upper Bound	60	0.36	20	30	88	20	7950
OREAS 602	<20	0.01	<10	<10	11	<10	4240
Target Range - Lower Bound	<20	<0.01	<10	<10	8	<10	3680
Upper Bound	40	0.03	20	20	14	20	4500
OREAS- 45b	<20	0.21	<10	<10	216	<10	175



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - A
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
Sample Description	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
STANDARDS															
Target Range - Lower Bound			<0.2	3.73	<2	<10	120	<0.5	<2	0.25	<0.5	65	599	417	13.60
Upper Bound			0.6	4.58	7	20	190	1.8	4	0.33	1.1	82	735	481	16.60
PK2	4.92														
Target Range - Lower Bound	4.50														
Upper Bound	5.07														
SQ48		30.6													
Target Range - Lower Bound		28.4													
Upper Bound		32.1													
BLANKS															
BLANK		<0.05													
Target Range - Lower Bound		<0.05													
Upper Bound		0.10													
BLANK	<0.001														
BLANK	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														
BLANK			<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
BLANK			<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
Target Range - Lower Bound			<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01
Upper Bound			0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2	0.02
DUPLICATES															
ORIGINAL	<0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														
ORIGINAL	0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - B
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm
Sample Description	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
STANDARDS															
Target Range - Lower Bound	<10	<1	0.05	<10	0.09	727	<1	<0.01	188		16	<0.01	<2	37	14
Upper Bound	40	2	0.09	40	0.15	899	3	0.04	232		26	0.06	4	47	20
PK2															
Target Range - Lower Bound															
Upper Bound															
SQ48															
Target Range - Lower Bound															
Upper Bound															
BLANKS															
BLANK															
Target Range - Lower Bound															
Upper Bound															
BLANK															
BLANK															
Target Range - Lower Bound															
Upper Bound															
BLANK	<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	<10	<2	0.01	<2	<1	<1
BLANK	<10	<1	<0.01	<10	<0.01	<5	<1	0.01	<1	<10	<2	<0.01	<2	<1	<1
Target Range - Lower Bound	<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1
Upper Bound	20	2	0.02	20	0.02	10	2	0.02	2	20	4	0.02	4	2	2
DUPLICATES															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															
ORIGINAL															
DUP															
Target Range - Lower Bound															
Upper Bound															



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 3 - C
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
		20	0.01	10	10	1	10	2
STANDARDS								
Target Range - Lower Bound		<20	0.19	<10	<10	198	<10	154
Upper Bound		50	0.25	20	20	244	20	192
PK2								
Target Range - Lower Bound								
Upper Bound								
SQ48								
Target Range - Lower Bound								
Upper Bound								
BLANKS								
BLANK								
Target Range - Lower Bound								
Upper Bound								
BLANK								
BLANK								
Target Range - Lower Bound								
Upper Bound								
BLANK		<20	<0.01	<10	<10	<1	<10	<2
BLANK		<20	<0.01	<10	<10	<1	<10	<2
Target Range - Lower Bound		<20	<0.01	<10	<10	<1	<10	<2
Upper Bound		40	0.02	20	20	2	20	4
DUPLICATES								
ORIGINAL								
DUP								
Target Range - Lower Bound								
Upper Bound								
ORIGINAL								
DUP								
Target Range - Lower Bound								
Upper Bound								



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 4 - A
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	Au- ICP21 Au ppm	Au- GRA21 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
Sample Description	0.001	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
	DUPLICATES														
ORIGINAL			0.2	4.79	3	30	40	<0.5	<2	0.69	<0.5	31	568	136	8.48
DUP			<0.2	4.87	2	40	40	<0.5	<2	0.70	<0.5	30	576	139	8.63
Target Range - Lower Bound			<0.2	4.58	<2	20	30	<0.5	<2	0.65	<0.5	28	542	132	8.12
Upper Bound			0.4	5.08	4	50	50	1.0	4	0.74	1.0	33	602	143	8.99
W064862		108.0													
DUP		99.8													
Target Range - Lower Bound		98.7													
Upper Bound		109.0													
W064683			<0.2	1.42	13	<10	60	<0.5	2	0.35	<0.5	15	42	56	3.27
DUP			<0.2	1.49	9	<10	60	<0.5	<2	0.37	<0.5	15	44	69	3.39
Target Range - Lower Bound			<0.2	1.37	8	<10	50	<0.5	<2	0.33	<0.5	13	40	59	3.15
Upper Bound			0.4	1.54	14	20	70	1.0	4	0.39	1.0	17	46	66	3.51
ORIGINAL	<0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														
ORIGINAL	0.022														
DUP	0.004														
Target Range - Lower Bound	0.011														
Upper Bound	0.015														
ORIGINAL	<0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														
ORIGINAL	<0.001														
DUP	<0.001														
Target Range - Lower Bound	<0.001														
Upper Bound	0.002														



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 4 - B
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	ME ICP41 Ga ppm	ME ICP41 Hg ppm	ME ICP41 K %	ME ICP41 La ppm	ME ICP41 Mg %	ME ICP41 Mn ppm	ME ICP41 Mo ppm	ME ICP41 Na %	ME ICP41 Ni ppm	ME ICP41 P ppm	ME ICP41 Pb ppm	ME ICP41 S %	ME ICP41 Sb ppm	ME ICP41 Sc ppm	ME ICP41 Sr ppm	
Sample Description	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	
DUPLICATES																
ORIGINAL	10	<1	0.17	<10	2.59	970	1	0.13	165	270	8	0.33	<2	15	39	
DUP	10	<1	0.17	<10	2.64	987	1	0.13	168	270	8	0.33	<2	15	39	
Target Range - Lower Bound	<10	<1	0.15	<10	2.47	925	<1	0.11	157	250	6	0.30	<2	13	36	
Upper Bound	20	2	0.19	20	2.76	1030	2	0.15	176	290	10	0.36	4	17	42	
W064862																
DUP																
Target Range - Lower Bound																
Upper Bound																
W064683	10	<1	0.11	10	1.00	405	1	0.02	25	790	38	0.36	<2	3	12	
DUP	10	1	0.11	10	1.04	426	1	0.03	29	820	40	0.37	<2	3	12	
Target Range - Lower Bound	<10	<1	0.09	<10	0.96	390	<1	<0.01	25	750	35	0.34	<2	2	10	
Upper Bound	20	2	0.13	20	1.08	441	2	0.04	29	860	43	0.39	4	4	14	
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																



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: TASHOTA RESOURCES INC.
 2275 LAKESHORE BLVD W
 SUITE 518
 TORONTO ON M8V 3Y3

Page: 4 - C
 Total # Pages: 4 (A - C)
 Plus Appendix Pages
 Finalized Date: 3- SEP- 2017
 Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

Method Analyte Units LOR	ME ICP41 Th ppm	ME ICP41 Ti %	ME ICP41 Tl ppm	ME ICP41 U ppm	ME ICP41 V ppm	ME ICP41 W ppm	ME ICP41 Zn ppm
Sample Description	20	0.01	10	10	1	10	2
	DUPLICATES						
ORIGINAL	<20	0.13	<10	<10	154	<10	128
DUP	<20	0.14	<10	<10	157	<10	131
Target Range - Lower Bound	<20	0.12	<10	<10	147	<10	121
Upper Bound	40	0.15	20	20	164	20	138
W064862							
DUP							
Target Range - Lower Bound							
Upper Bound							
W064683	<20	0.07	<10	<10	47	<10	66
DUP	<20	0.08	<10	<10	50	<10	70
Target Range - Lower Bound	<20	0.06	<10	<10	45	<10	63
Upper Bound	40	0.09	20	20	52	20	73
ORIGINAL							
DUP							
Target Range - Lower Bound							
Upper Bound							
ORIGINAL							
DUP							
Target Range - Lower Bound							
Upper Bound							
ORIGINAL							
DUP							
Target Range - Lower Bound							
Upper Bound							
ORIGINAL							
DUP							
Target Range - Lower Bound							
Upper Bound							



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: TASHOTA RESOURCES INC.
2275 LAKESHORE BLVD W
SUITE 518
TORONTO ON M8V 3Y3

Page: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 3- SEP- 2017
Account: TRIBGNXY

Project: Larose

QC CERTIFICATE OF ANALYSIS TB17175886

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:	Processed at ALS Thunder Bay located at 645 Norah Crescent, Thunder Bay, ON, Canada		
	CRU- 31	CRU- QC	LOG- 21
	PUL- QC	SPL- 21	WEI- 21
			PUL- 31
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au- GRA21	Au- ICP21	ME- ICP41



CLIENT NAME: MISC AGAT CLIENT ON, ON

ATTENTION TO: .

PROJECT:

AGAT WORK ORDER: 17B278084

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Nov 16, 2017

PAGES (INCLUDING COVER): 8

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

***NOTES**

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



Certificate of Analysis

AGAT WORK ORDER: 17B278084

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: .

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Oct 30, 2017

DATE RECEIVED: Oct 30, 2017

DATE REPORTED: Nov 16, 2017

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
	Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
473751 (8863458)		184	0.18	18	<5	24	<0.5	3	0.08	15.6	3	3.6	46.3	52.2	1.76
473752 (8863459)		72.8	0.24	8	27	30	<0.5	2	0.04	5.0	4	2.3	59.6	71.7	2.21
473753 (8863460)		41.9	0.16	7	<5	14	<0.5	1	0.90	5.3	7	3.1	65.0	32.9	1.10
473754 (8863461)		32.2	0.10	5	<5	18	<0.5	<1	0.12	1.7	6	1.8	67.1	15.9	0.70
473755 (8863462)		<0.2	0.71	2	<5	87	1.6	<1	1.56	<0.5	90	3.4	10.2	<0.5	1.78
473756 (8863463)		<0.2	2.57	<1	<5	79	1.3	<1	2.06	0.9	23	25.6	51.6	7.5	5.49
473757 (8863464)		<0.2	1.75	<1	<5	154	0.6	<1	1.98	<0.5	41	10.4	8.6	6.7	3.60
473758 (8863465)		<0.2	0.70	4	<5	101	1.1	<1	1.46	<0.5	147	4.2	7.4	<0.5	2.45
473759 (8863466)		<0.2	2.44	<1	<5	163	0.7	<1	1.71	0.6	16	23.9	42.4	<0.5	4.40
473760 (8863467)		17.2	2.25	<1	<5	141	0.7	3	0.29	146	27	45.2	101	670	8.67
473761 (8863468)		0.5	2.26	1	<5	173	0.7	<1	0.32	1.7	48	25.0	110	92.1	4.36
Sample ID (AGAT ID)	Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
	Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
473751 (8863458)		<5	<1	<1	0.11	2	1	0.08	65	11.6	0.01	42.4	70	4530	<10
473752 (8863459)		<5	<1	<1	0.11	2	2	0.10	77	18.3	0.01	60.3	101	2400	<10
473753 (8863460)		<5	<1	<1	0.04	4	2	0.11	195	11.6	0.01	57.4	98	510	<10
473754 (8863461)		<5	<1	<1	0.04	3	1	0.06	76	13.0	<0.01	56.3	45	366	<10
473755 (8863462)		<5	<1	<1	0.36	35	7	0.28	796	2.6	0.04	12.2	841	10.7	17
473756 (8863463)		19	<1	<1	0.20	9	17	2.63	839	2.1	0.05	38.1	1190	6.0	11
473757 (8863464)		11	<1	<1	0.71	18	23	1.00	790	2.0	0.07	11.9	1410	6.2	41
473758 (8863465)		<5	<1	<1	0.29	68	6	0.27	879	1.1	0.04	8.8	589	18.9	13
473759 (8863466)		14	<1	<1	0.48	6	30	2.27	622	2.6	0.05	39.6	1020	2.9	25
473760 (8863467)		7	<1	<1	0.50	14	19	1.73	605	6.7	0.04	63.7	812	3610	31
473761 (8863468)		9	<1	<1	0.95	23	22	1.72	549	4.2	0.05	81.0	782	59.5	64

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 17B278084

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: .

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Oct 30, 2017

DATE RECEIVED: Oct 30, 2017

DATE REPORTED: Nov 16, 2017

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
	Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	RDL:	0.01	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
473751 (8863458)		0.70	<1	<0.5	12	<5	17.5	<10	109	<5	0.02	<5	<5	9.0	<1
473752 (8863459)		0.26	<1	<0.5	<10	<5	16.3	<10	53	<5	0.03	<5	<5	13.5	<1
473753 (8863460)		0.54	<1	0.5	<10	<5	53.4	<10	27	<5	0.01	<5	<5	11.6	<1
473754 (8863461)		0.19	<1	<0.5	<10	<5	9.1	<10	21	<5	<0.01	<5	<5	8.8	<1
473755 (8863462)		0.32	<1	<0.5	<10	<5	168	<10	<10	<5	0.04	<5	<5	11.9	<1
473756 (8863463)		0.94	<1	12.0	<10	11	95.7	16	<10	<5	0.32	<5	<5	135	<1
473757 (8863464)		0.41	<1	3.0	10	6	90.5	11	<10	<5	0.20	<5	<5	54.7	<1
473758 (8863465)		0.23	<1	<0.5	<10	<5	409	<10	<10	<5	0.06	<5	<5	19.8	<1
473759 (8863466)		0.77	<1	3.9	<10	9	132	14	<10	<5	0.27	<5	<5	84.7	<1
473760 (8863467)		3.71	<1	13.0	19	6	28.8	28	11	<5	0.19	<5	6	114	<1
473761 (8863468)		0.64	<1	7.9	11	7	22.0	14	<10	<5	0.22	<5	<5	72.1	<1

Sample ID (AGAT ID)	Analyte:	Y	Zn	Zr	Zn-OL
	Unit:	ppm	ppm	ppm	%
	RDL:	1	0.5	5	0.01
473751 (8863458)		<1	860	<5	
473752 (8863459)		<1	357	<5	
473753 (8863460)		2	281	<5	
473754 (8863461)		1	78.7	<5	
473755 (8863462)		17	84.3	13	
473756 (8863463)		16	91.5	32	
473757 (8863464)		16	46.5	41	
473758 (8863465)		22	63.0	19	
473759 (8863466)		9	71.6	22	
473760 (8863467)		12	>10000	21	1.35
473761 (8863468)		9	296	38	

Comments: RDL - Reported Detection Limit

Certified By: _____



Certificate of Analysis

AGAT WORK ORDER: 17B278084

PROJECT:

5623 McADAM ROAD
 MISSISSAUGA, ONTARIO
 CANADA L4Z 1N9
 TEL (905)501-9998
 FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: .

(202-051) Fire Assay - Trace Au, AAS finish

DATE SAMPLED: Oct 30, 2017

DATE RECEIVED: Oct 30, 2017

DATE REPORTED: Nov 16, 2017

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Au	Au-Grav
	Unit:	ppm	g/t
	RDL:	0.002	0.5
473751 (8863458)		48.5	50.9
473752 (8863459)		26.8	30.8
473753 (8863460)		6.83	
473754 (8863461)		7.65	
473755 (8863462)		0.071	
473756 (8863463)		0.042	
473757 (8863464)		0.047	
473758 (8863465)		0.042	
473759 (8863466)		0.041	
473760 (8863467)		32.9	32.4
473761 (8863468)		0.308	

Comments: RDL - Reported Detection Limit

Certified By:



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: .

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

Parameter	REPLICATE #1				RPD															
	Sample ID	Original	Replicate	RPD																
Ag	8863458	184	192	4.3%																
Al	8863458	0.18	0.18	0.0%																
As	8863458	18	18	0.0%																
B	8863458	< 5	< 5	0.0%																
Ba	8863458	24	23	4.3%																
Be	8863458	< 0.5	< 0.5	0.0%																
Bi	8863458	3	2																	
Ca	8863458	0.08	0.08	0.0%																
Cd	8863458	15.6	15.9	1.9%																
Ce	8863458	3	3	0.0%																
Co	8863458	3.6	3.6	0.0%																
Cr	8863458	46.3	46.2	0.2%																
Cu	8863458	52.2	51.6	1.2%																
Fe	8863458	1.76	1.75	0.6%																
Ga	8863458	< 5	< 5	0.0%																
Hg	8863458	< 1	< 1	0.0%																
In	8863458	< 1	< 1	0.0%																
K	8863458	0.11	0.11	0.0%																
La	8863458	2	2	0.0%																
Li	8863458	1	1	0.0%																
Mg	8863458	0.076	0.073	4.0%																
Mn	8863458	65	58	11.4%																
Mo	8863458	11.6	11.1	4.4%																
Na	8863458	0.01	0.01	0.0%																
Ni	8863458	42.4	43.0	1.4%																
P	8863458	70	75	6.9%																
Pb	8863458	4530	4580	1.1%																
Rb	8863458	< 10	< 10	0.0%																
S	8863458	0.70	0.70	0.0%																
Sb	8863458	< 1	< 1	0.0%																
Sc	8863458	< 0.5	< 0.5	0.0%																



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: .

Se	8863458	12	13	8.0%													
Sn	8863458	< 5	< 5	0.0%													
Sr	8863458	17.5	17.7	1.1%													
Ta	8863458	< 10	< 10	0.0%													
Te	8863458	109	111	1.8%													
Th	8863458	< 5	< 5	0.0%													
Ti	8863458	0.02	0.02	0.0%													
Tl	8863458	< 5	< 5	0.0%													
U	8863458	< 5	< 5	0.0%													
V	8863458	9.0	9.0	0.0%													
W	8863458	< 1	< 1	0.0%													
Y	8863458	< 1	< 1	0.0%													
Zn	8863458	860	850	1.2%													
Zr	8863458	< 5	< 5	0.0%													

(202-051) Fire Assay - Trace Au, AAS finish

Parameter	REPLICATE #1				RPD												
	Sample ID	Original	Replicate	RPD													
Au	8863458	48.5	49.4	1.8%													
Au-Grav	8863458	50.9	50.1	1.6%													



CLIENT NAME: MISC AGAT CLIENT ON

ATTENTION TO: .

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

Parameter	CRM #1 (ref.CDN-ME-1303)				CRM #2										
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits							
Ag	152	150	99%	90% - 110%											
Cu	3440	3472	101%	90% - 110%											
Pb	12200	11858	97%	90% - 110%											
Zn	9310	9076	97%	90% - 110%											

(202-051) Fire Assay - Trace Au, AAS finish

Parameter	CRM #1 (ref.GS5Q)				CRM #2										
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits							
Au	5.59	5.54	99%	90% - 110%											
Au-Grav					50.5	50.0	99%	95% - 105%							



Method Summary

CLIENT NAME: MISC AGAT CLIENT ON

AGAT WORK ORDER: 17B278084

PROJECT:

ATTENTION TO: .

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Zn-OL	MIN-200-12035/12018		ICP/OES
Au	MIN-200-12019	BUGBEE, E: A Textbook of Fire Assaying	AAS
Au-Grav	MIN-200-12006		GRAVIMETRIC



**CLIENT NAME: TASHOTA RESOURCES INC.
2275 LAKESHORE BLVD W, SUITE 518
TORONTO, ON M8V 3Y3
647-350-6122**

ATTENTION TO: CHARLES ELBOURNE

PROJECT:

AGAT WORK ORDER: 18B348794

SOLID ANALYSIS REVIEWED BY: Adel Mina, Mining Chief Chemist

DATE REPORTED: Jun 29, 2018

PAGES (INCLUDING COVER): 7

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

***NOTES**

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



Certificate of Analysis

AGAT WORK ORDER: 18B348794

PROJECT:

5623 McADAM ROAD
 MISSISSAUGA, ONTARIO
 CANADA L4Z 1N9
 TEL (905)501-9998
 FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: TASHOTA RESOURCES INC.

ATTENTION TO: CHARLES ELBOURNE

(200-) Sample Login Weight

DATE SAMPLED: Jun 10, 2018	DATE RECEIVED: Jun 07, 2018	DATE REPORTED: Jun 29, 2018	SAMPLE TYPE: Rock
Analyte:	Sample Login Weight		
Unit:	kg		
Sample ID (AGAT ID)	RDL: 0.01		
473762 (9316923)	.772		
473763 (9316924)	.402		
473764 (9316925)	.628		

Comments: RDL - Reported Detection Limit

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 18B348794

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: TASHOTA RESOURCES INC.

ATTENTION TO: CHARLES ELBOURNE

(202-051) Fire Assay - Trace Au, AAS finish

DATE SAMPLED: Jun 10, 2018		DATE RECEIVED: Jun 07, 2018		DATE REPORTED: Jun 29, 2018		SAMPLE TYPE: Rock	
	Analyte:	Au					
	Unit:	ppm					
Sample ID (AGAT ID)	RDL:	0.002					
473762 (9316923)		0.006					
473763 (9316924)		0.009					
473764 (9316925)		0.002					

Comments: RDL - Reported Detection Limit

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 18B348794

PROJECT:

5623 McADAM ROAD
 MISSISSAUGA, ONTARIO
 CANADA L4Z 1N9
 TEL (905)501-9998
 FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: TASHOTA RESOURCES INC.

ATTENTION TO: CHARLES ELBOURNE

Sieving - % Passing (Crushing)

DATE SAMPLED: Jun 10, 2018 DATE RECEIVED: Jun 07, 2018 DATE REPORTED: Jun 29, 2018 SAMPLE TYPE: Rock

Analyte:	Pass %
Unit:	%
Sample ID (AGAT ID)	RDL:
473762 (9316923)	85

Comments: RDL - Reported Detection Limit

Certified By:



CLIENT NAME: TASHOTA RESOURCES INC.

ATTENTION TO: CHARLES ELBOURNE

(202-051) Fire Assay - Trace Au, AAS finish

Parameter	REPLICATE #1				RPD									
	Sample ID	Original	Replicate	RPD										
Au	9316923	0.006	0.006	0.0%										



CLIENT NAME: TASHOTA RESOURCES INC.

ATTENTION TO: CHARLES ELBOURNE

(202-051) Fire Assay - Trace Au, AAS finish

Parameter	CRM #1 (ref.GSP4G)				Expect	Actual	Recovery	Limits								
	Expect	Actual	Recovery	Limits												
Au	0.468	0.463	99%	90% - 110%												



Method Summary

CLIENT NAME: TASHOTA RESOURCES INC.

AGAT WORK ORDER: 18B348794

PROJECT:

ATTENTION TO: CHARLES ELBOURNE

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-12004 MIN-12019	BUGBEE, E: A Textbook of Fire Assaying	AA
Pass %			BALANCE

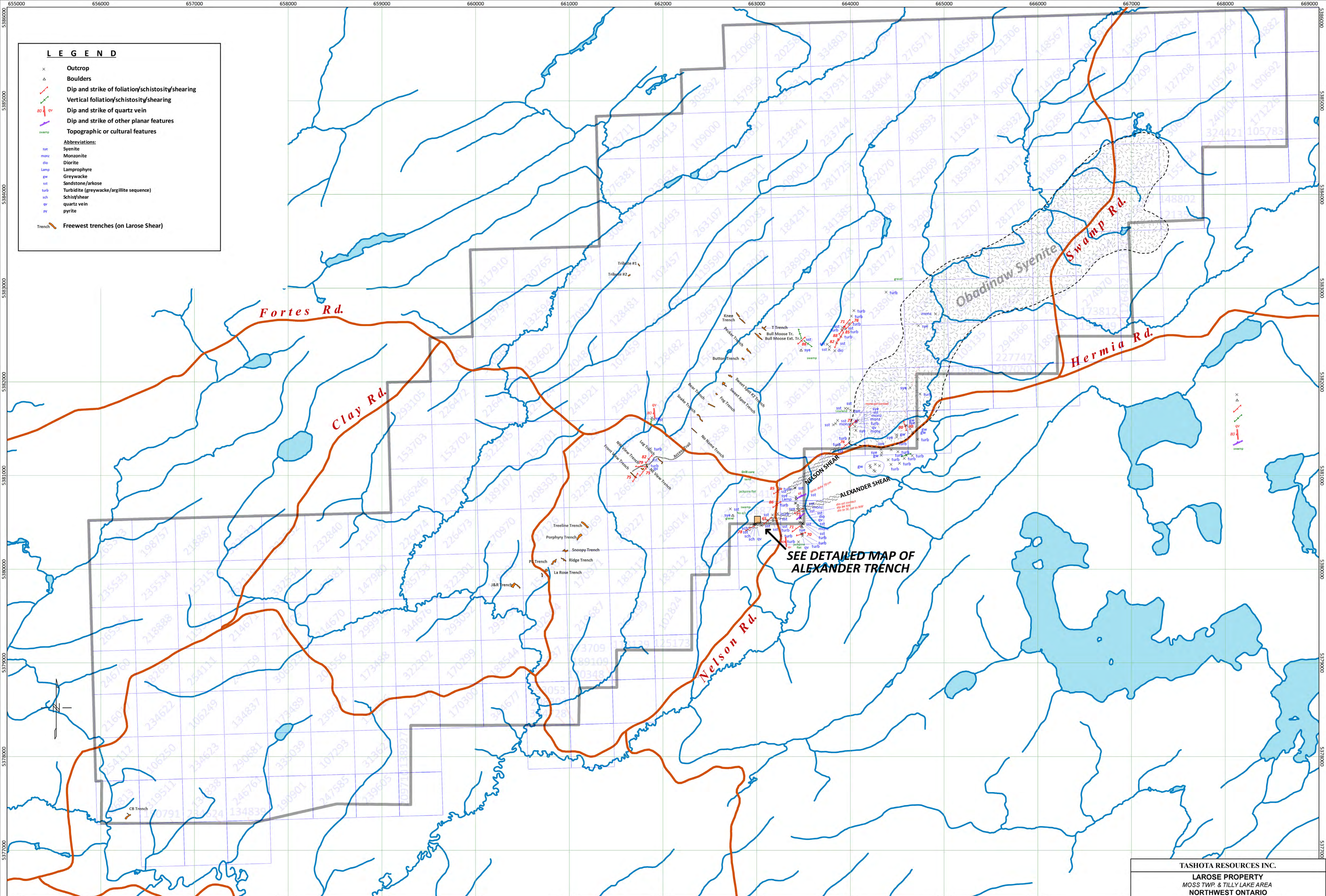
LEGEND

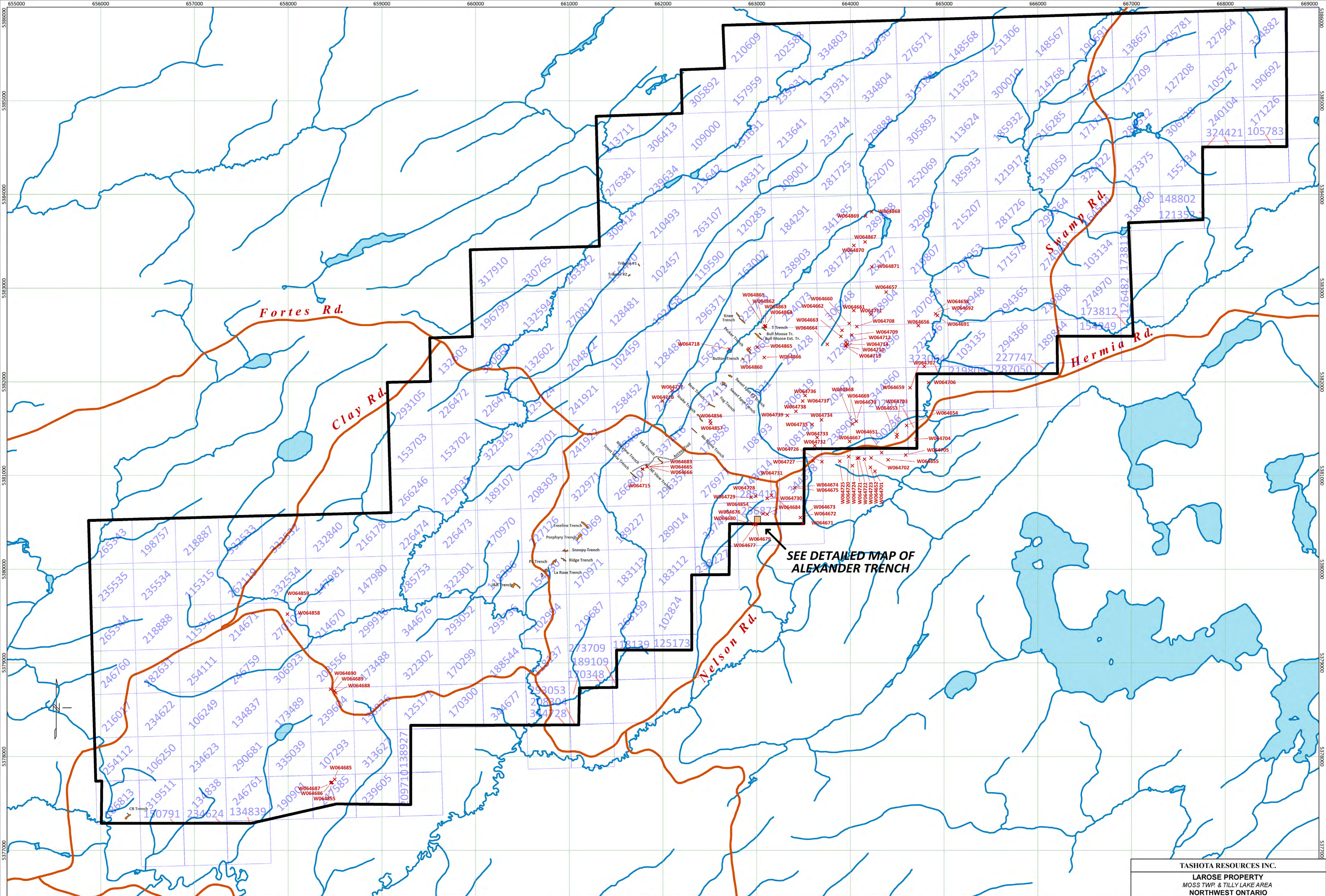
- × Outcrop
- △ Boulders
- ↗ Dip and strike of foliation/schistosity/shearing
- ↕ Vertical foliation/schistosity/shearing
- ↗ 80° qv Dip and strike of quartz vein
- ↗ Dip and strike of other planar features
- swamp Topographic or cultural features

Abbreviations:

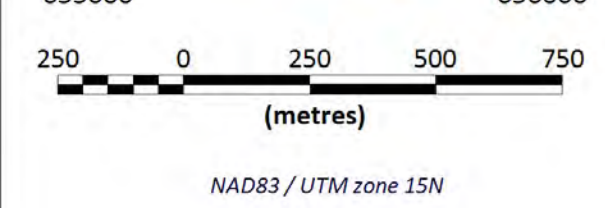
- syx Syenite
- monz Monzonite
- dio Diorite
- Lamp Lamprophyre
- gw Greywacke
- sst Sandstone/arkose
- turb Turbidite (greywacke/argillite sequence)
- sch Schis/shear
- qv quartz vein
- pyr pyrite

Trench Freewest trenches (on Larose Shear)





**SEE DETAILED MAP OF
ALEXANDER TRENCH**

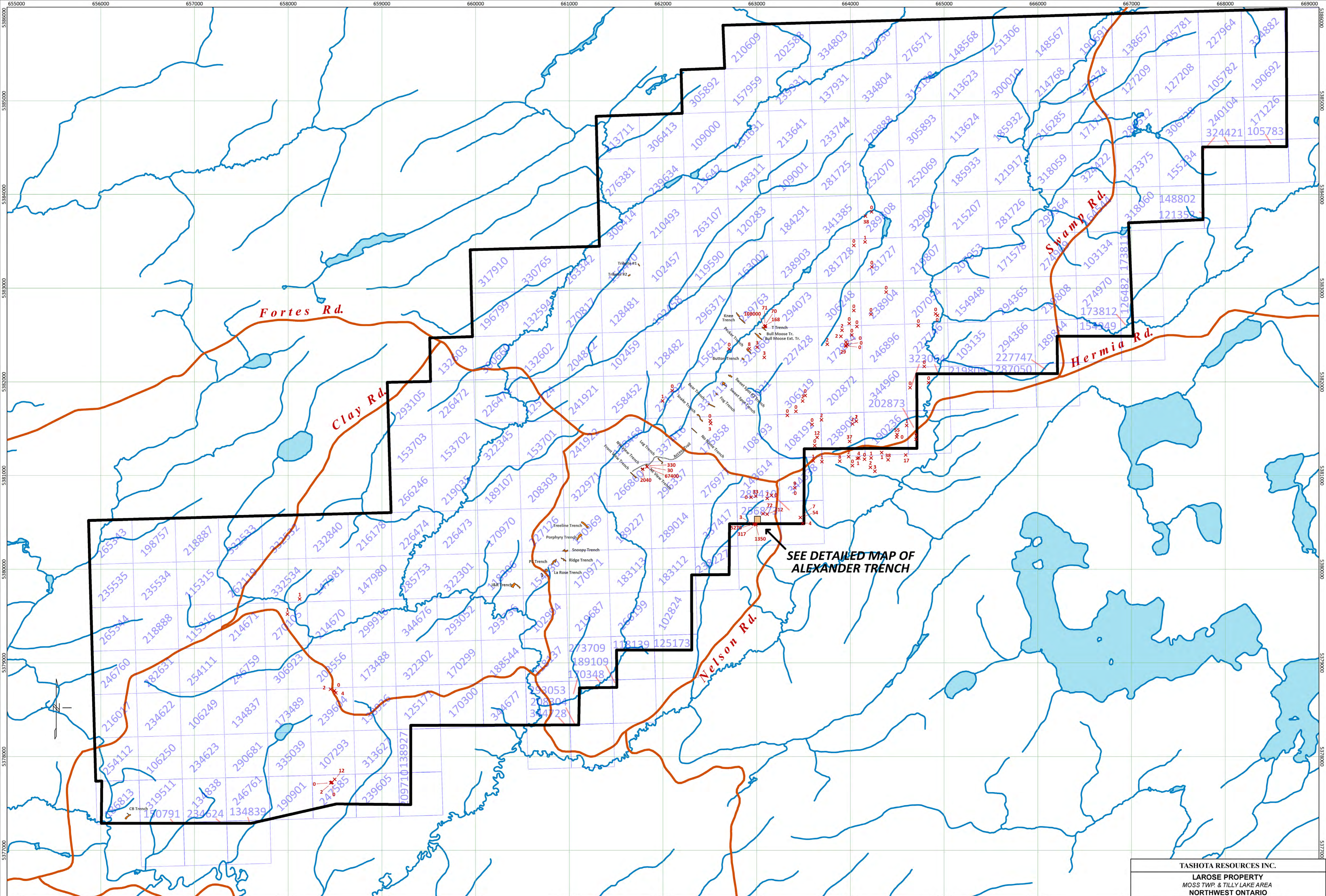


NAD83 / UTM zone 15N

TASHOTA RESOURCES INC.
 LAROSE PROPERTY
 MOSS TWP. & TILLY LAKE AREA
 NORTHWEST ONTARIO

**2017 EXPLORATION PROGRAM
 MAPPING AND PROSPECTING
 SAMPLE LOCATIONS AND NUMBERS**

PLATE 2



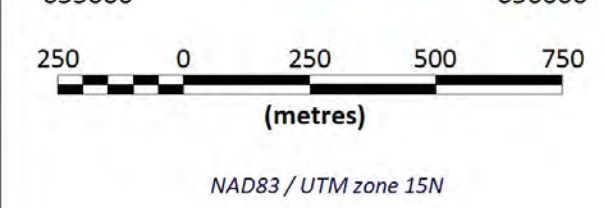
**SEE DETAILED MAP OF
ALEXANDER TRENCH**

TASHOTA RESOURCES INC.

LAROSE PROPERTY
MOSS TWP. & TILLY LAKE AREA
NORTHWEST ONTARIO

2017 EXPLORATION PROGRAM
MAPPING AND PROSPECTING
GOLD ANALYSES (IN PPB)

PLATE 3



NAD83 / UTM zone 15N