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# Plateau Lake Occurrence

Cu, Ni, PGE Project

Traxxin Resources Inc

Work Report 2019

October 2019

Adam Schneider
Michael Frymire

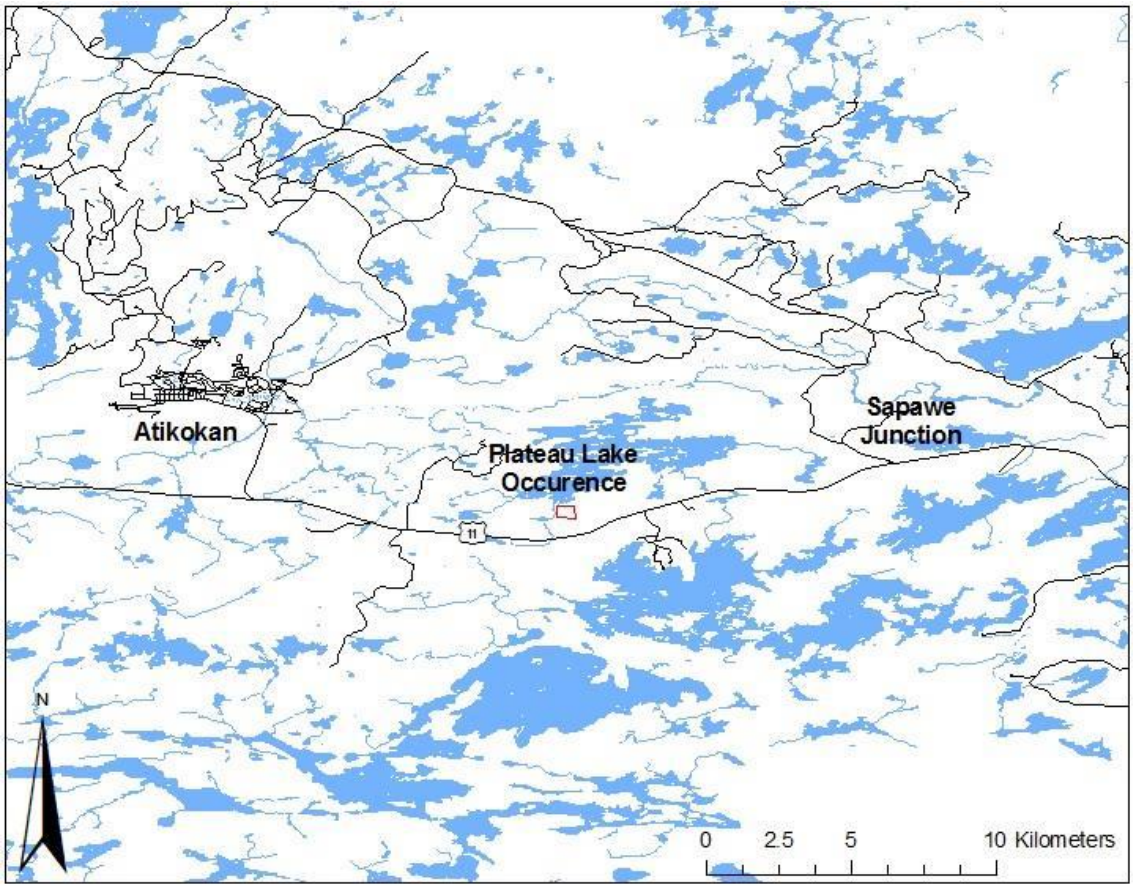
**Overview**

The Plateau Lake Property is a small set of claim units located approximately 10km east of Atikokan on the southern shore of Plateau Lake. Until the conversion from ground staking, the Property was a single claim numbered 4276356. It is now composed of 4 claim cells (114272, 161392, 214047 and 114273) which are located on the border of the Pickerel Lake (north), and McAlpine Lake claim sheets in the Thunder Bay district. The claim group contains the apex of a circular aeromagnetic anomaly outlining an ultramafic body for 800 meters, however a larger body would occur at depth than is exposed on surface. The group contains the Andowan copper/nickel occurrence (MDI52B12NE00003) along with surface assay results of up to 4.4% copper and 0.76% nickel, as well as >1000ppb platinum.

This report outlines the prospecting visit and sampling completed by Adam Schneider, Ian Kerslake, Allan Kerslake and Matthew Revell of Traxxin Resources Inc. in June of 2019.

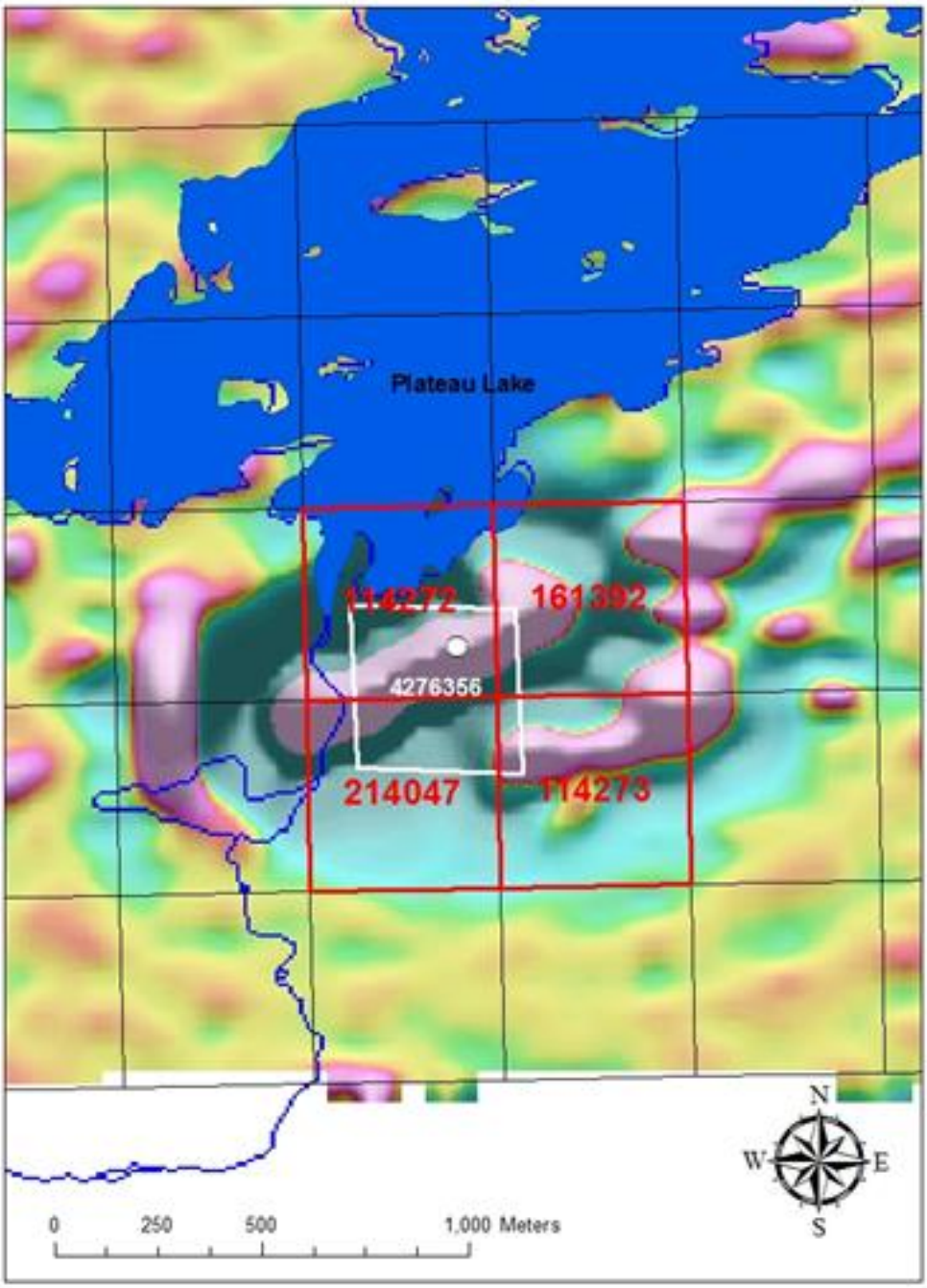
**Location and Access**

The Plateau Lake Property is located just south of Plateau Lake in northwestern Ontario along Highway 11 approximately 225km west of Thunder Bay and 10km east of Atikokan. Access is made by foot trail along a power line which crosses Highway 11 southeast of the property, approximately 12km west of the Sapawe junction.



# Claim Group

Current Group (Red) Former Legacy Claim (White)




Map composed by Adam Schneider
Oct 1, 2018

**Previous Work**

The property has had considerable attention since its discovery the early 1900s.

There have been pits blasted, airborne and ground electromagnetic surveys, and a single diamond drill hole, to determine the extent and quality of the mineral occurrence. Reports all warrant further work including more extensive diamond drilling to determine size and tonnage of the intrusion.

The property was briefly studied through a grant by the Ontario Prospectors Association Program (OPAP) in the early 1990s.

(OPAP project numbers OP91-438, OP92-481, and OP92-821)

A series of shallow pits have previously been blasted on the property and have shown excellent mineralization at the surface proven by strong assay results including up to 4.4% Cu, 0.73% Ni and >1000ppb Pt.

| Sample No. | Cu (ppm) | Ni (ppm) | Co (ppm) | Pt (ppb) | Pd (ppb) | Au (ppb) | Ag (ppm) |
|---|---|---|---|---|---|---|---|
| API-1-84* | 10900 | 2060 | - | 270 | 165 | 140 | 0.22 |
| API-1-84 | - | - | - | 250 | 140 | 86 | - |
| API-2-84* | 15600 | 250 | - | 270 | 420 | 165 | 0.34 |
| API-2-84 | - | - | - | 300 | 540 | 92 | - |
| API-3-84 | 94 | 220 | - | 4 | 4 | - | - |
| API-4-84 | 114 | 260 | - | <1 | <1 | - | - |
| AWS-1-85 | 6200 | 3160 | - | 230 | 100 | 90 | 4 |
| AWS-2-85 | 100 | 186 | - | 70 | 30 | 14 | 2 |
| AWS-3-85 | 3100 | 220 | - | 290 | 70 | 50 | 12 |
| AWS-4-85 | 44000 | 730 | - | 185 | 125 | 250 | 16 |
| AWS-5-85 | 5120 | 2500 | - | 440 | 85 | 185 | 4 |
| 79-LKK-1 | 2700 | 600 | 100 | 103 | 343 | 343 | tr |
| 79-LKK-2 | 3500 | 300 | 80 | 103 | 69 | 343 | tr |
| 79-LKK-3 | 21200 | 3900 | 400 | 343 | 171 | 343 | tr |
| 79-LKK-4 | 5000 | 4600 | 500 | 206 | 137 | 343 | tr |
| 79-LKK-5 | 3800 | 7300 | 600 | 240 | 274 | 686 | 20.5 |
| 79-LKK-6 | 4200 | 2200 | 200 | 69 | 137 | tr | tr |
| 79-LKK-7 | 23200 | 1600 | 200 | 206 | 274 | 343 | 10.6 |
| 79-LKK-8 | 3500 | 800 | 100 | 34 | 69 | tr | tr |
| 79-LKK-9 | 3400 | 1400 | 100 | 34 | 103 | tr | tr |
| 79-LKK-10 | 11400 | 4200 | 700 | 171 | 240 | 343 | tr |
| CK-4-1 | 9300 | 2400 | - | 686 | tr | - | - |
| CK-9-1 | 4100 | tr | - | 1028 | 686 | - | - |

* : Re-assay
tr : Trace

PGE Ontario OFR5681, p. 97

**Previous Work (Cont.)**

With help from a grant from the Ontario Prospectors Association in 1991, a single diamond drill hole was performed nearest the pits showing with the strongest mineralization and highest assay results. The assays from the drill core show widespread mineralization throughout 65 feet including copper in excess of 2%, nickel over 0.76% and considerable platinum values.

ASSAY RESULTS FILE NAME:DDH92A
DIAMOND DRILL DDH1
PLATEAU LAKE

| SAMPLE NUMBER | FOOTAGE | LENGTH | Au PPB | Pt PPB | Pd PPB | Cu PPM | Ni PPM | Co PPM | Cr PPM | Rh PPM |
|---|---|---|---|---|---|---|---|---|---|---|
| PT1 | 0' -2'8" | 2'8" | <1 | 27 | 14 | 535 | 343 | 88 | 518 | |
| PT2 | 2'8" -5' | 2'4" | <1 | 17 | 8 | 374 | 308 | 85 | 463 | 3 |
| PT3 | 5' -6'4" | 1'4" | 42 | 33 | 30 | 2947 | 606 | 107 | 469 | |
| PT4 | 6'4" -7'6" | 1'2" | 108 | 268 | 171 | >2000 | 7688 | 583 | 342 | |
| PT5 | 7'6" -8'2" | 8" | 207 | 212 | 79 | >2000 | 3065 | 270 | 480 | 3 |
| PT6 | 8'2" -10' | 1'10" | 143 | 294 | 138 | 10133 | 3968 | 331 | 484 | |
| PT7 | 10' -12'3" | 2'3" | 268 | 277 | 231 | 10077 | 2841 | 258 | 483 | 3 |
| PT8 | 12'3" -15' | 2'9" | 282 | 390 | 141 | 8103 | 2806 | 256 | 418 | |
| PT9 | 15' -17' | 2' | 248 | 291 | 120 | 6861 | 3722 | 273 | 369 | |
| PT10 | 17' -17'10" | 1'10" | 194 | 362 | 148 | 4286 | 4419 | 336 | 335 | |
| PT11 | 17'10"-20' | 2'2" | 228 | 363 | 174 | 7587 | 3729 | 265 | 303 | |
| PT12 | 20' -21'3" | 1'3" | 225 | 352 | 105 | 5871 | 2093 | 190 | 322 | |
| PT13 | 21'3" -23'2" | 1'11" | 24 | 49 | 23 | 1934 | 1293 | 140 | 381 | |
| PT14 | 23'2" -25' | 1'10" | 69 | 99 | 45 | 7937 | 2073 | 204 | 427 | 3 |
| PT15 | 25' -26'11" | 1'11" | 97 | 112 | 56 | 3491 | 1377 | 138 | 395 | |
| PT16 | 26'11"-28'5" | 1'6" | 185 | 159 | 75 | 7843 | 1951 | 174 | 442 | |
| PT17 | 28'5" -31'5" | 2' | 209 | 232 | 59 | 10472 | 1425 | 141 | 510 | |
| PT18 | 31'5" -35' | 4'7" | 46 | 19 | 14 | 2820 | 683 | 102 | 472 | <2 |
| PT19 | 35' -37'5" | 2'5" | 136 | 21 | 13 | 5100 | 800 | 118 | 412 | |
| PT20 | 37'5" -40' | 2'7" | 14 | 20 | 10 | 1658 | 628 | 97 | 425 | |
| PT21 | 40' -42'5" | 2'7" | 25 | 10 | 746 | 55 | 88 | 509 | | |
| PT22 | 42'5" -45' | 2'7" | 6 | 29 | 9 | 707 | 555 | 92 | 446 | |
| PT23 | 45' -47'5" | 2'7" | 78 | 101 | 40 | 3698 | 728 | 115 | 479 | |
| PT24 | 47'5" -50' | 2'5" | 33 | 59 | 30 | 2335 | 718 | 108 | 489 | |
| PT25 | 50' -52'5" | 2'5" | 31 | 77 | 35 | 1512 | 693 | 83 | 430 | |
| PT26 | 52'5" -55' | 2'7" | 13 | 21 | 10 | 941 | 347 | 56 | 215 | |
| PT27 | 55' -60' | 5' | <1 | 14 | 9 | 482 | 368 | 73 | 391 | <2 |
| PT28 | 60' -64'6" | 4'6" | 7 | 16 | 8 | 517 | 377 | 74 | 390 | |
| PT29 | 64'6" -67'4" | 1'10" | 20 | 118 | 31 | 1983 | 1250 | 138 | 265 | |
| PT30 | 67'4" -70'7" | 3'3" | 56 | 101 | 42 | 4878 | 1339 | 122 | 330 | 3 |
| PT31 | 70'7" -75' | 4'5" | <1 | 11 | 8 | 421 | 269 | 60 | 351 | |
| PT32 | 75' -80' | 5' | <1 | 12 | 6 | 150 | 214 | 51 | 364 | <2 |
| PT33 | 80' -84'4" | 4'4" | <1 | 14 | 3 | 195 | 183 | 48 | 305 | |
| PT34 | 84'4" -90' | 5'8" | <1 | <5 | 2 | 92 | 104 | 29 | 334 | |
| PT35 | 90' -95' | 5' | <1 | 8 | 2 | 77 | 100 | 28 | 338 | <2 |
| PT36 | 95' -100' | 5' | <1 | <5 | 1 | 84 | 103 | 29 | 506 | |

OPAP 1992 Report - OP92-821

**Current Work**

In October 2014, the property was staked (Claim no. 4276356) and briefly prospected by Michael Frymire and Adam Schneider. One of the previously blasted pits was found and a small amount of grab samples were taken.

The property was revisited again in June of 2019 by Adam Schneider, Ian Kerslake, Allan Kerslake and Matthew Revell. The focus of this visit was to revisit the old blasted pit, and sample the immediate area surrounding it.

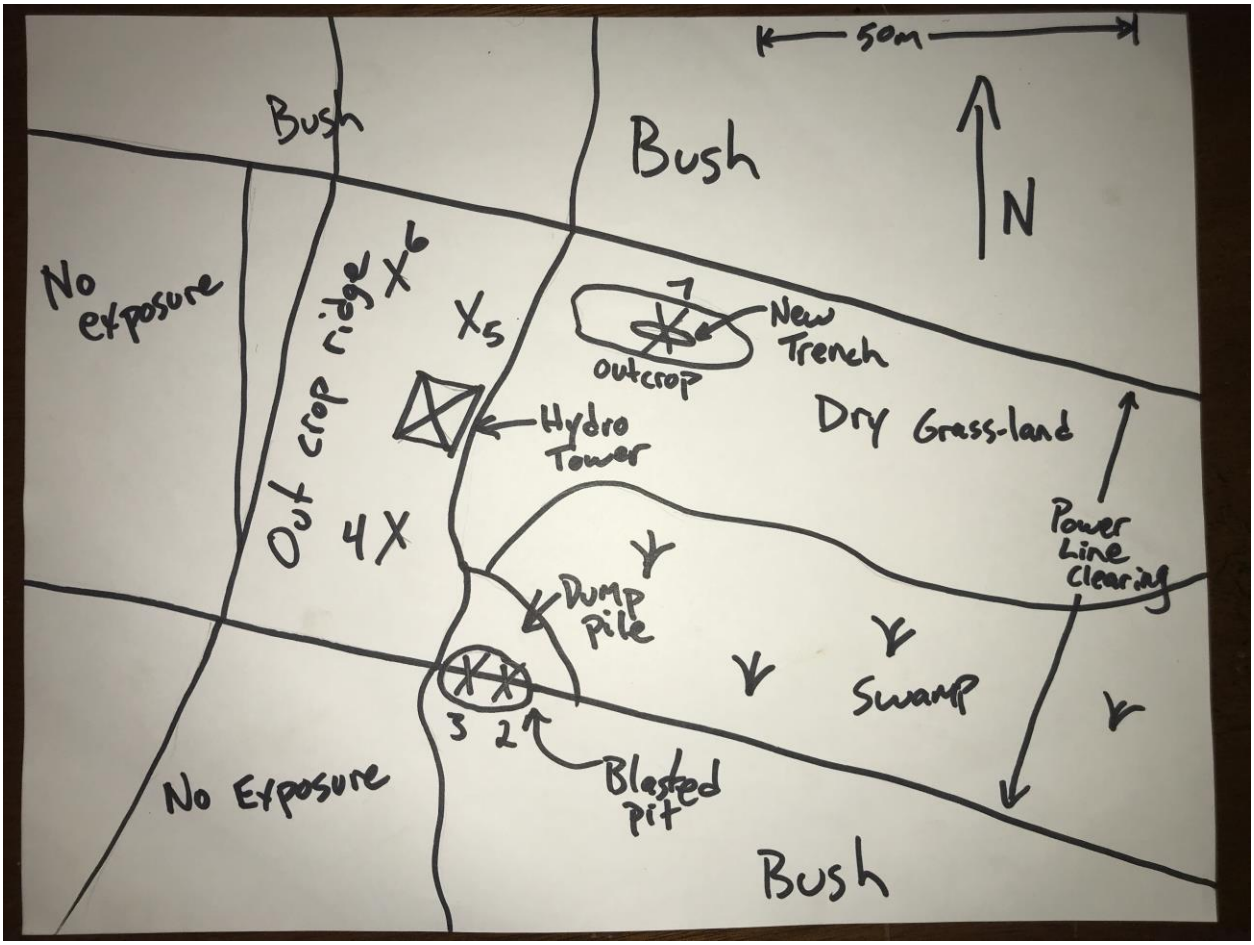
A total of 7 locations were sampled during the visit including a quartz vein observed 500 meters east of the main zone, 2 from the main blasted pit previously discovered, 3 from the large outcrop adjacent to the pit and a newly discovered small trench ~50 northof the pit. A large sample (~40lb) from the original blast pile was also taken as a specimen. 4 of the samples were sent in for assay.

| Daily Log of Activities | |
|---|---|
| **Date** | **Work Performed** |
| 6-Jun-19 | Travelled from Thunder Bay and spent the full day prospecting the main blasted pit and surrounding area. |

| Observational Notes From Prospecting and Sampling Within Claim Group | | | |
|---|---|---|---|
| **Date** | **Time** | **Location** | **Comments** |
| 6-Jun-19 | 10:00-12:00 | Hydro Line | Parked on Trans-Canada Highway 11 and hiked in along hydro line clear cut, stopping and inspecting outcrops. Located quartz veining to be sampled while returning to vehicle. |
| 6-Jun-19 | 12:00-2:00 | Main Showing/ Blasted pit (Clm# 114272) | Located previously discovered pit and sampled the highly mineralized rock still in outcrop. Inspected rumble dump pile and selected a large sample as a specimen. |
| 6-Jun-19 | 2:00-4:00 | Outcrop ridge adjacent to pit (Clm# 114272) | Chipped away at large outcrop adjacent to the main blasted pit, attempting to define different rock types, continuation of mineralization. 3 samples taken. |
| 6-Jun-19 | 4:00-5:00 | Newly discovered small trench (Clm# 114272) | Small trench along hydro line spotted from outcrop ridge. Mineralization resembled that of the main pit. Trench located ~50m north of pit. Sampled the most mineralized available to be chipped. |
| 6-Jun-19 | 5:00-6:00 | Hydro Line | Hiked back out of bush along cleared hydro line. Stopped at quartz veining discovered on hike in. Sampled. |

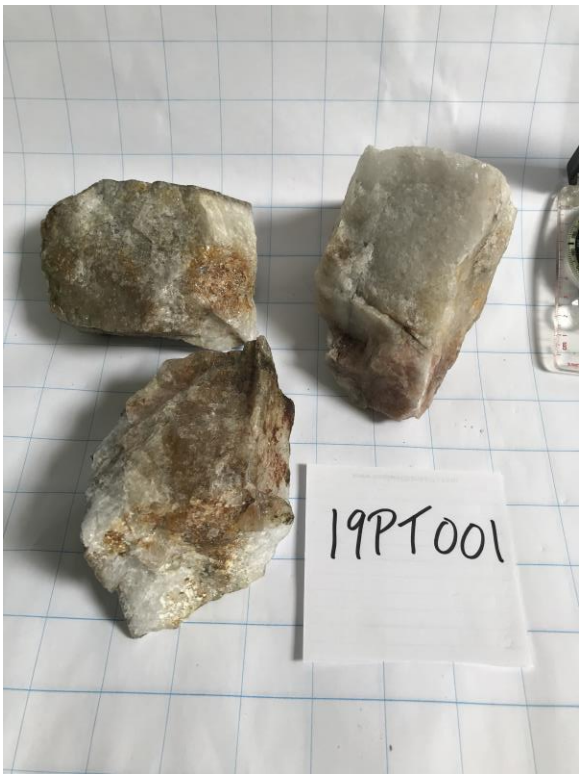
**Prospecting Routes**


**Field Drawn Map with Sample Points**

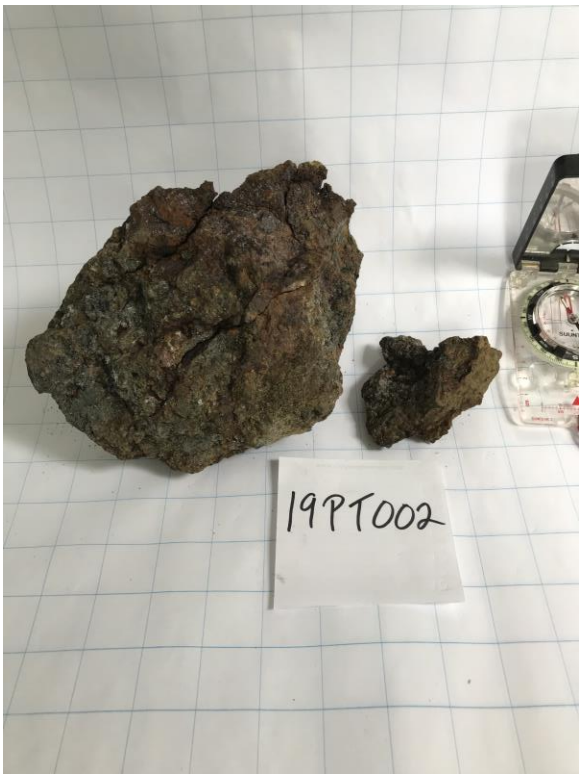


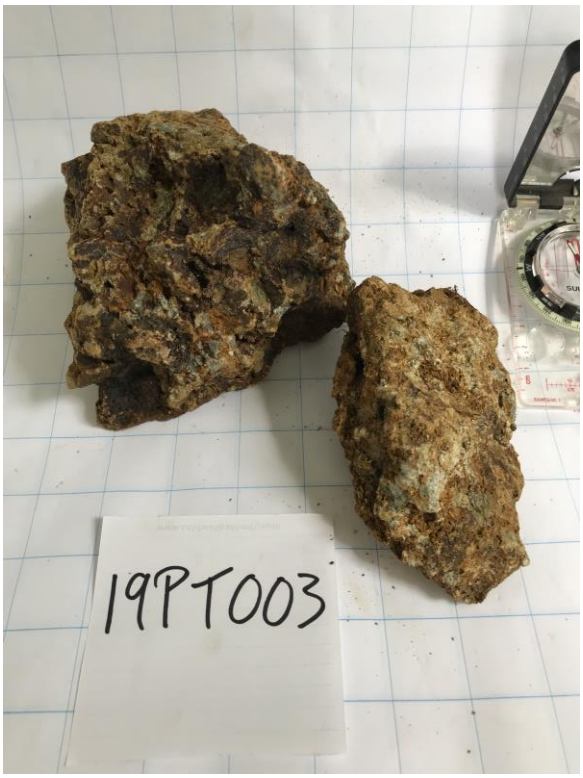
**Samples Taken**

19PT001 – (15U 610158 5397568) (Quartz vein on hydro line)

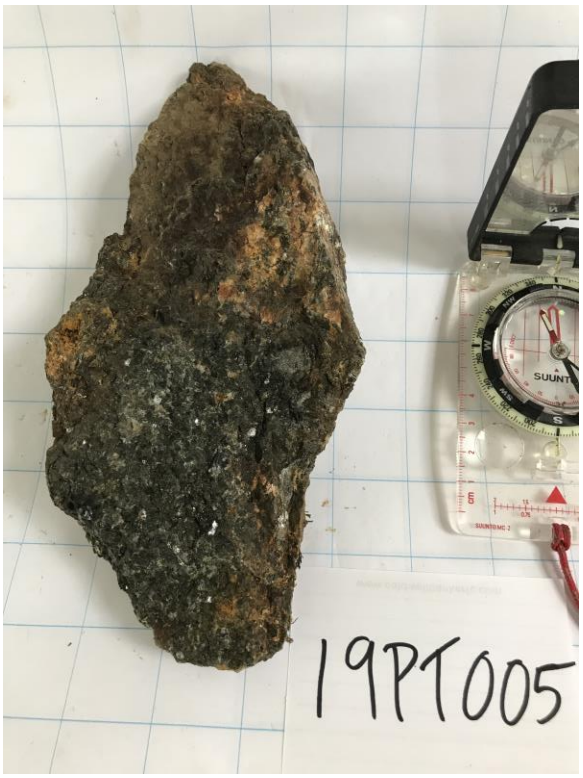


19PT002 + 19PT003 (15U  610270  5397617  + 15U 610273  5397618) (Old Blasted Pit and Dump Pile)

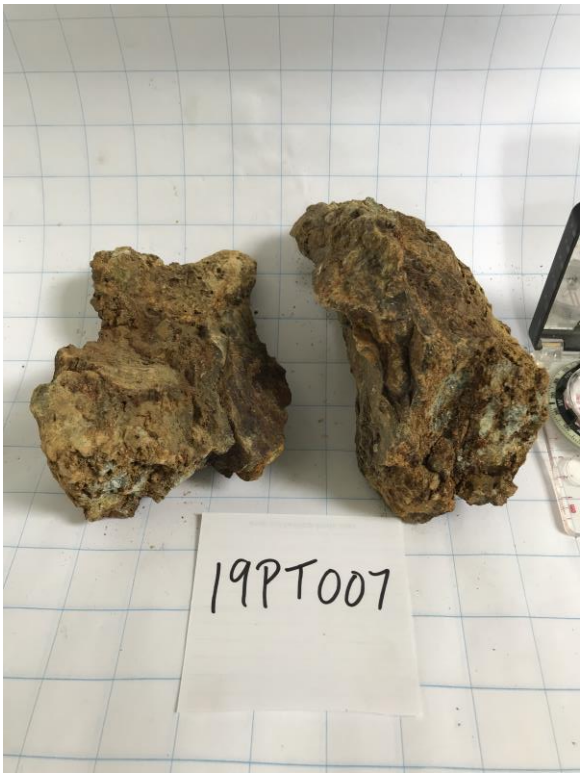


19PT004 + 19PT005 + 19PT006
(15U 610266 5397641 + 15U 610298 5397667 + 15U 610285 5397671) (Outcrop Ridge)


19PT007 (15U  610314  5397647) (Newly discovered trench)



| Costs + Work Preformed | | |
|---|---|---|
| **Date** | **Explanation** | **Amount** |
| 6-Jun-19 | Travel Costs (Thunder Bay – Atikokan - Thunder Bay - 360km @ $0.50/km) | $180.00 |
| 6-Jun-19 | Meal Allowance ($25/day x 4 prospectors) | $100.00 |
| 6-Jun-19 | Prospecting/Sampling (Full day @ $400/prospector x 4 prospectors) | $1600.00 |
| 29-Aug-19 | Assays (Separated from group assay) | $261.93 |
| 1-Oct-19 | Report (Half day @ $400/day) | $200.00 |
| | Total | **$2,341.93** |

**References**


OFR5539 B. R. Schneiders, R. J. Dutka, 1985: Property Visits and Reports of the Atikokan Economic Geologists, 1979-1983, Atikokan Geological Survey; Ontario Geological Survey Open File Report 5539, 512p., 2 tables, 42 figures, 2 maps and 3 appendices.

OFR5681 Macdonald, A.J., and Cherry, M.E. 1988: The Platinum Group of Elements in Ontario; Ontario Geological Survey, Open File Report 5681, 279p., 74 figures, 28 tables, l appendix, and l map in back pocket.

OP91-438 Andrews, M. 1991: OPAP 1991 Report; Project Number OP91-438.

OP92-481 Hicks, C. 1992: OPAP 1992 Report; Project Number OP92-481.

OP92-821 Andrews, M. 1992: OPAP 1992 Report; Project Number OP92-821.

Patrie2001 Patrie, D. 2001: Total Field Magnetometer Survey on the Plateau Lake Property.

Middleton2001 Middleton, R.S., Halle, J. 2001: Magnetic Survey; Plateau Lake Property.


**Map References**


Map 80518 Ontario Geological Survey 1980: Airborne Electromagnetic and Total Intensity Magnetic Survey, Atikokan- Mine Centre Area, Eastern Part, District of Rainy River; by Questor Surveys Limited for the Ontario Geological Survey, Geophysical/Geochemical Series. Map 80518, Scale 1:20,000 Survey and Compilation, December 1979 to April 1980.

Map 81 141 Ontario Geological Survey 2009. Airborne magnetic survey, colour-filled contours of the residual magnetic field and Keating coefficients, Marmion Lake area; Ontario Geological Survey, Map 81 141, scale 1:50 000.

Map 81 142 Ontario Geological Survey 2009. Airborne magnetic survey, shaded colour image of the second vertical derivative of the residual magnetic field and Keating coefficients, Marmion Lake area; Ontario Geological Survey, Map 81 142, scale 1:50 000.

| Sample No | Easting | Northing | Description | Sampler | Date |
|---|---|---|---|---|---|
| 19PT001 | 610764 | 5397568 | Bull white quartz w small iron staining | IK | 06-Jun-19 |
| 19PT002 | 610270 | 5397617 | Highly mineralized, blue and brown, weathers yellow and orange | AS | 06-Jun-19 |
| 19PT003 | 610273 | 5397618 | Highly mineralized, brown and red, weathers orange | IK | 06-Jun-19 |
| 19PT004 | 610266 | 5397641 | Dark green, altered, slightly mineralized | AS | 06-Jun-19 |
| 19PT005 | 610298 | 5397667 | Dark grey/black altered, mineralized | AS | 06-Jun-19 |
| 19PT006 | 610285 | 5397671 | Altered, black and pale beige, dulls dark grey from weathering | AS | 06-Jun-19 |
| 19PT007 | 610314 | 5397647 | Highly mineralized, blue and brown, weathers yellow and orange | AS | 06-Jun-19 |

| Comments | Cr (%) | Cu (%) | Ni (%) | Au (ppb) | Pd (ppb) | Pt (ppb) |
|---|---|---|---|---|---|---|
| Quartz on power line, ~500m E of pits | < 0.01 | < 0.005 | < 0.005 | 14 | < 5 | < 5 |
| Main blasting pits, juicy yellow point over pit | 0.08 | 1.07 | 0.383 | 71 | 34 | 125 |
| Main blasting pits, between pits | | | | | | |
| Power line ridge | | | | | | |
| Across on power lidge ridge | | | | | | |
| High on power line ridge | 0.04 | 0.02 | 0.008 | < 2 | 8 | < 5 |
| Newly discovered pit, ~50m NNE of main pits | 0.07 | 0.089 | 0.04 | 17 | 71 | 242 |

*Quality Analysis ...* *Innovative Technologies*

**Date Submitted:** 09-Aug-19
**Invoice No.:** A19-10390
**Invoice Date:** 29-Aug-19
**Your Reference:**

**Traxxin Resources**
**377 Albert Street**
**Stratford Ontario N5A-2L1**
**Canada**

**ATTN: Mike Frymire**

# CERTIFICATE OF ANALYSIS

22 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2 QOP AA-Au (Au - Fire Assay AA)

Code 1C-Assay OES QOP PGE-OES (Fire Assay ICPOES)

Code 8-Peroxide ICP QOP Sodium Peroxide (Sodium Peroxide Fusion ICP)

REPORT **A19-10390**



Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

Emmanuel Eseme , Ph.D.
Quality Control

**ACTIVATION LABORATORIES LTD.**
41 Bittern Street, Ancaster, Ontario, Canada, L9G 4V5
TELEPHONE +905 648-9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

| Analyte Symbol | Cr | Cu | Ni | Au | Pd | Pt | Au |
|---|---|---|---|---|---|---|---|
| Unit Symbol | % | % | % | ppb | ppb | ppb | ppb |
| Lower Limit | 0.01 | 0.005 | 0.005 | 2 | 5 | 5 | 5 |
| Method Code | FUS-Na2O2 | FUS-Na2O2 | FUS-Na2O2 | FA-ICP | FA-ICP | FA-ICP | FA-AA |
| COP 4051 | 0.10 | < 0.005 | 0.068 | < 2 | < 5 | < 5 | |
| COP 4052 | 1.04 | < 0.005 | 0.402 | < 2 | < 5 | < 5 | |
| COP 4054 | 1.08 | < 0.005 | 0.426 | < 2 | < 5 | < 5 | |
| COP 4056 | 1.05 | < 0.005 | 0.414 | < 2 | < 5 | 8 | |
| COP 4059 | 0.50 | < 0.005 | 0.213 | 4 | < 5 | < 5 | |
| COP 4061 | 0.41 | < 0.005 | 0.200 | < 2 | < 5 | < 5 | |
| COP 4062 | 0.12 | < 0.005 | 0.053 | < 2 | < 5 | < 5 | |
| COP 4066 | 0.02 | < 0.005 | 0.007 | < 2 | < 5 | < 5 | |
| COP 4067 | 0.19 | < 0.005 | 0.094 | < 2 | < 5 | < 5 | |
| COP 4069 | 0.44 | < 0.005 | 0.293 | < 2 | < 5 | < 5 | |
| COP 4071 | 0.03 | < 0.005 | 0.015 | < 2 | < 5 | < 5 | |
| COP 4073 | 0.49 | < 0.005 | 0.207 | < 2 | < 5 | < 5 | |
| 19PT001 | < 0.01 | < 0.005 | < 0.005 | 14 | < 5 | < 5 | |
| 19PT002 | 0.08 | 1.07 | 0.383 | 71 | 34 | 125 | |
| 19PT006 | 0.04 | 0.020 | 0.008 | < 2 | 8 | < 5 | |
| 19PT007 | 0.07 | 0.089 | 0.040 | 17 | 71 | 242 | |
| 19MEL008 | | | | | | | < 5 |
| 19MEL009 | | | | | | | 6 |
| 19MEL010 | | | | | | | < 5 |
| 19SMI043 | | | | | | | 322 |
| 19SMI045 | | | | | | | 234 |
| 19SMI047 | | | | | | | 1180 |

| Analyte Symbol | Cr | Cu | Ni | Au | Au | Pd | Pt |
|---|---|---|---|---|---|---|---|
| Unit Symbol | % | % | % | ppb | ppb | ppb | ppb |
| Lower Limit | 0.01 | 0.005 | 0.005 | 5 | 2 | 5 | 5 |
| Method Code | FUS-Na2O2 | FUS-Na2O2 | FUS-Na2O2 | FA-AA | FA-ICP | FA-ICP | FA-ICP |
| PTM-1a Meas | | 23.5 | 46.6 | | | | |
| PTM-1a Cert | | 24.96 | 47.44 | | | | |
| DTS-2b Meas | 1.58 | < 0.005 | 0.388 | | | | |
| DTS-2b Cert | 1.55 | 0.000300 | 0.378 | | | | |
| Oreas 74a (Fusion) Meas | 0.18 | 0.117 | 3.23 | | | | |
| Oreas 74a (Fusion) Cert | 0.18 | 0.124 | 3.24 | | | | |
| MP-1b Meas | | 3.06 | | | | | |
| MP-1b Cert | | 3.07 | | | | | |
| NCS DC73304 (GBW 07106) Meas | < 0.01 | < 0.005 | < 0.005 | | | | |
| NCS DC73304 (GBW 07106) Cert | | | | | | | |
| PK2 Meas | | | | | 4910 | 6080 | 4840 |
| PK2 Cert | | | | | 4785 | 5918 | 4749 |
| CZN-4 Meas | | 0.404 | | | | | |
| CZN-4 Cert | | 0.403 | | | | | |
| OREAS 922 (Peroxide Fusion) Meas | < 0.01 | 0.222 | < 0.005 | | | | |
| OREAS 922 (Peroxide Fusion) Cert | 0.009 | 0.222 | 0.004 | | | | |
| CCU-1e Meas | | 22.0 | | | | | |
| CCU-1e Cert | | 22.9 | | | | | |
| OREAS 254 Fire Assay Meas | | | | 2500 | | | |
| OREAS 254 Fire Assay Cert | | | | 2550 | | | |
| OREAS 254 Fire Assay Meas | | | | 2470 | | | |
| OREAS 254 Fire Assay Cert | | | | 2550 | | | |
| OREAS 220 (Fire Assay) Meas | | | | 836 | | | |
| OREAS 220 (Fire Assay) Cert | | | | 866 | | | |
| COP 4059 Orig | | | | | 4 | < 5 | < 5 |
| COP 4059 Dup | | | | | 4 | < 5 | < 5 |
| COP 4066 Orig | 0.02 | < 0.005 | 0.007 | | | | |
| COP 4066 Dup | 0.02 | < 0.005 | 0.007 | | | | |

| Analyte Symbol | Cr | Cu | Ni | Au | Au | Pd | Pt |
|---|---|---|---|---|---|---|---|
| Unit Symbol | % | % | % | ppb | ppb | ppb | ppb |
| Lower Limit | 0.01 | 0.005 | 0.005 | 5 | 2 | 5 | 5 |
| Method Code | FUS-Na2O2 | FUS-Na2O2 | FUS-Na2O2 | FA-AA | FA-ICP | FA-ICP | FA-ICP |
| COP 4069 Orig | 0.45 | < 0.005 | 0.294 | | | | |
| COP 4069 Dup | 0.44 | < 0.005 | 0.292 | | | | |
| 19PT006 Orig | | | | | < 2 | 8 | < 5 |
| 19PT006 Dup | | | | | < 2 | 8 | < 5 |
| 19PT007 Orig | 0.07 | 0.089 | 0.041 | | | | |
| 19PT007 Dup | 0.07 | 0.089 | 0.040 | | | | |
| 19MEL008 Orig | | | | < 5 | | | |
| 19MEL008 Split PREP DUP | | | | < 5 | | | |
| Method Blank | < 0.01 | < 0.005 | < 0.005 | | | | |
| Method Blank | < 0.01 | < 0.005 | < 0.005 | | | | |
| Method Blank | | | | | < 2 | < 5 | < 5 |
| Method Blank | | | | | < 2 | < 5 | < 5 |
| Method Blank | | | | < 5 | | | |
| Method Blank | | | | 5 | | | |
| Method Blank | | | | < 5 | | | |