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REPORT ON
2018
SAMPLING PROGRAM
MACNICOL TOWNSHIP

For: 2254022 Ontario Ltd
2294527 Ontario Inc.

Joe-Anne Salo
January 2019

Introduction

During the month of January 2016, Larry Salo and Barron Bouchard physically staked a single unit and an 8 unit claim. The recording was done placing the single unit in the name of 2254022 Ontario Ltd and the 8 unit claim in the name of 2294527 Ontario Inc., of whom both shared the expenses and entered an agreement to be 50/50 partners.

The claims cover the old Richard Lake Mine and the surrounding area.

In November 2018, Don McKinnon- a prospector from the Timmins area and Douglas Hunter a geologist from the Peterborough area attended the property to do scintolometer traverse and sampling.

ACCESS

The claims are located in Macnicol Township, approximately 55km east of the town of Kenora. Access is via highway 17 to a cottage road (Zone 15, 433923E 5521733N), north on the cottage road for approximately 400m to the south shore of Richard Lake. The adit is extremely visible and have been timbered and warning signs posted.

HISTORY

The Richard Lake Mine has an extensive history from the early 1950s. After the first discovery of Uranium on Willard Lake in 1949, Campbell and McFarland discovered the Richard Lake deposit. While several files can be found on the MNDM Geology Ontario website. A lot of the assessment files are ROW-only. In 1957 Kenoramatic Mines Limited performed geological mapping, magnetometer and scintolometer surveys (It is noted that due to the date of the report, its clarity on line is very poor) In 1978 Golden Standard Mines performed line cutting and geological work. In 2007 the property was part of a very large land holding by 4316282 Ontario Inc. (which became Delta Uranium) Delta did over \$1,000,000. in work. Performing such things as Diamond Drilling, Airborne Magnetometer, Airborne Radiometrics and ground Radiometrics.

A lot of the older work (prior to Delta Uranium) has morphed into descriptions that give little detail but refer the readers to Assessment File 52F13SE KK-2 AFRO 2.41986

GEOLOGY

The original Uranium discovery was in the precambrian granites and granitic pegmatites. The uranium is associated with parallel, magnetite-bearing pegmatite dykes. These are commonly hematized and intruded with recrystallized gneissic metavolcanics.

A detailed geology of the property can be found in the assessment files of Delta Uranium and are described by Dr Roger Laine.

The property is covered under MDI 52F13SW00044. In this MDI there is an Ore Reserves Data of 1976- being 650000 tonnes of possible resource 650,000 tons of 0.10% U₃O₈.

CURRENT WORK PROGRAM

On November 09 2018 Mr Doug Hunter drove from Peterborough to Timmins. On November 10 2018 Doug Hunter and Don McKinnon drove from Timmins to Nipigon, overnighing in Nipigon. November 11, 2018 they departed and drove to the property and performed traverse using the scintolometer. The use of a 4 wheeler was attempted but abandoned as the trails are to grown in. There were no values during these traverses that warranted sampling.

Staying overnight in Dryden, Ontario, they then again returned to the property and performed a second traverse. Eight readings from the scintolometer warranted sampling as shown on the maps. During the second day of traverses they locted on of the Delta Uranium Drill collars. Once again staying in Nipigon overnight and returning to Timmins on Novmber 13 2018.

Although none of the values came back great it is recommended that a detailed program be done when there is no snow on the ground.

SAMPLE LOCATIONS

all samples zone 15

As seen in photos of samples- all are red granite pegmatites

| Sample | Easting | Northing |
|---------|---------|----------|
| TC14992 | 434025 | 5522210 |
| TC14993 | 434015 | 5521700 |
| TC14994 | 434000 | 5522200 |
| TC14995 | 433990 | 5522178 |
| TC14996 | 434040 | 5521700 |
| TC14997 | 433970 | 5521700 |
| TC14998 | 434065 | 5221700 |

Drill Hole Collar- 434068E 5522219N

The following maps and diagrams outline the scope of the work performed by Hunter and McKinnon.

Fig 1- Regional Map

Fig 2- Claim Map

Fig 3- Traveses

Fig 4- Sample Locations

Fig 5- Assay Certificates- originals to follow

Fig 6- Final Assay spreadsheet

Fig 7- Doug Hunter in front of adit

Fig 8- Samples (7 photos)

Fig 9- Drill Hole Location from Delta Uranium

Figure 1- Regional Map- Kenora to the west and Dryden to the east. Claims outlined in Red

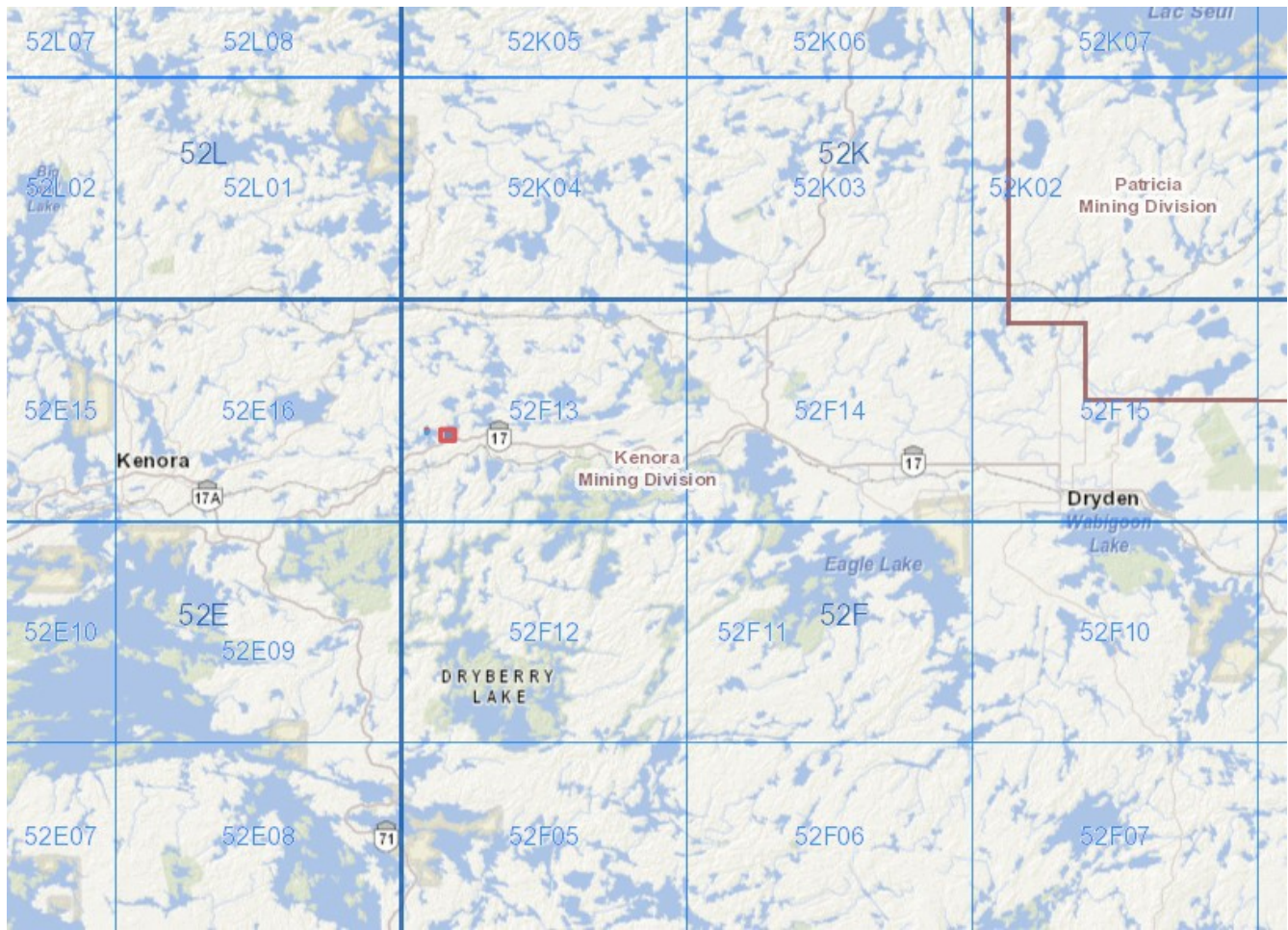


Figure 2- claim map- Macnicol Township

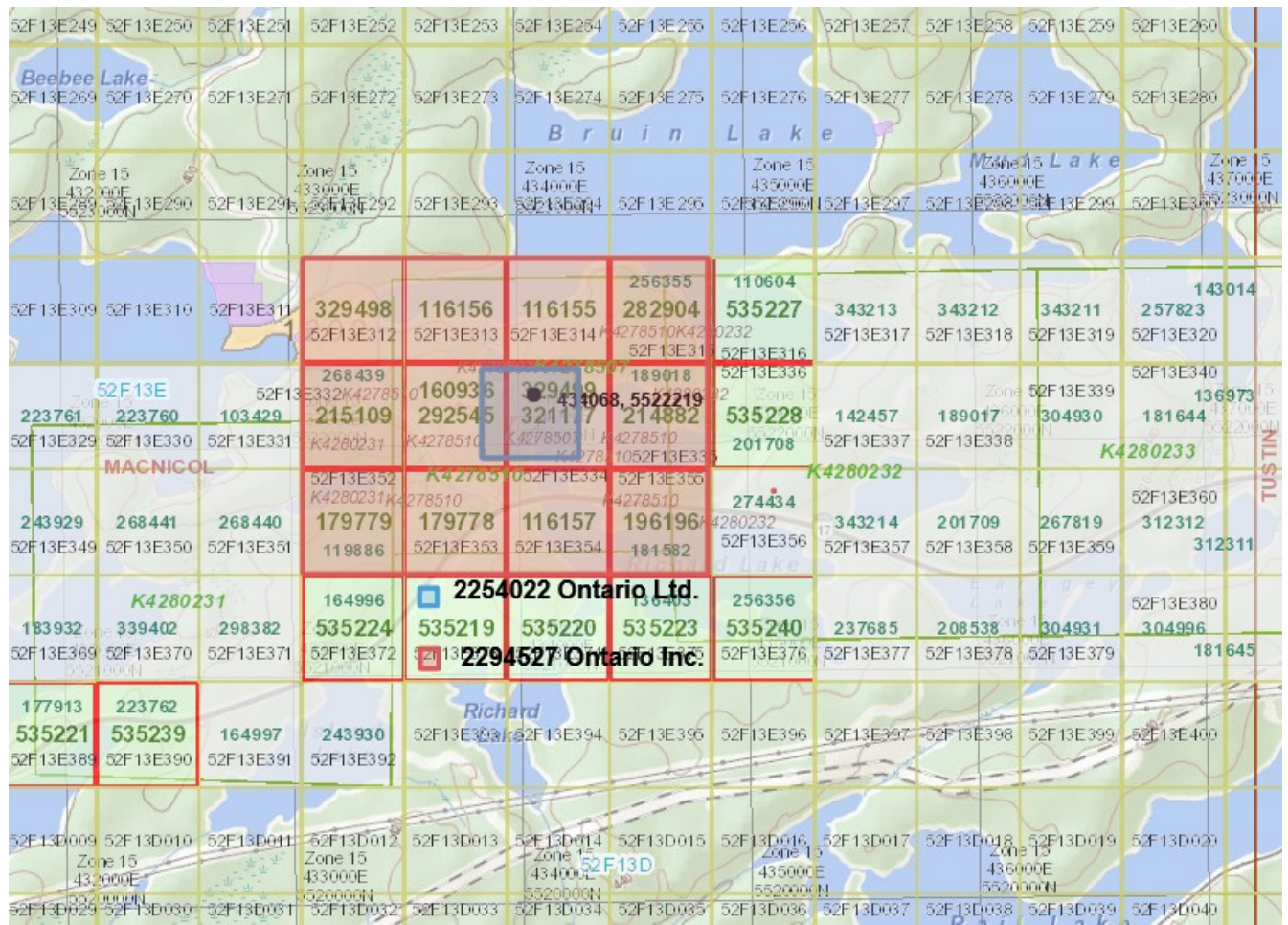


Figure 3- Traverses

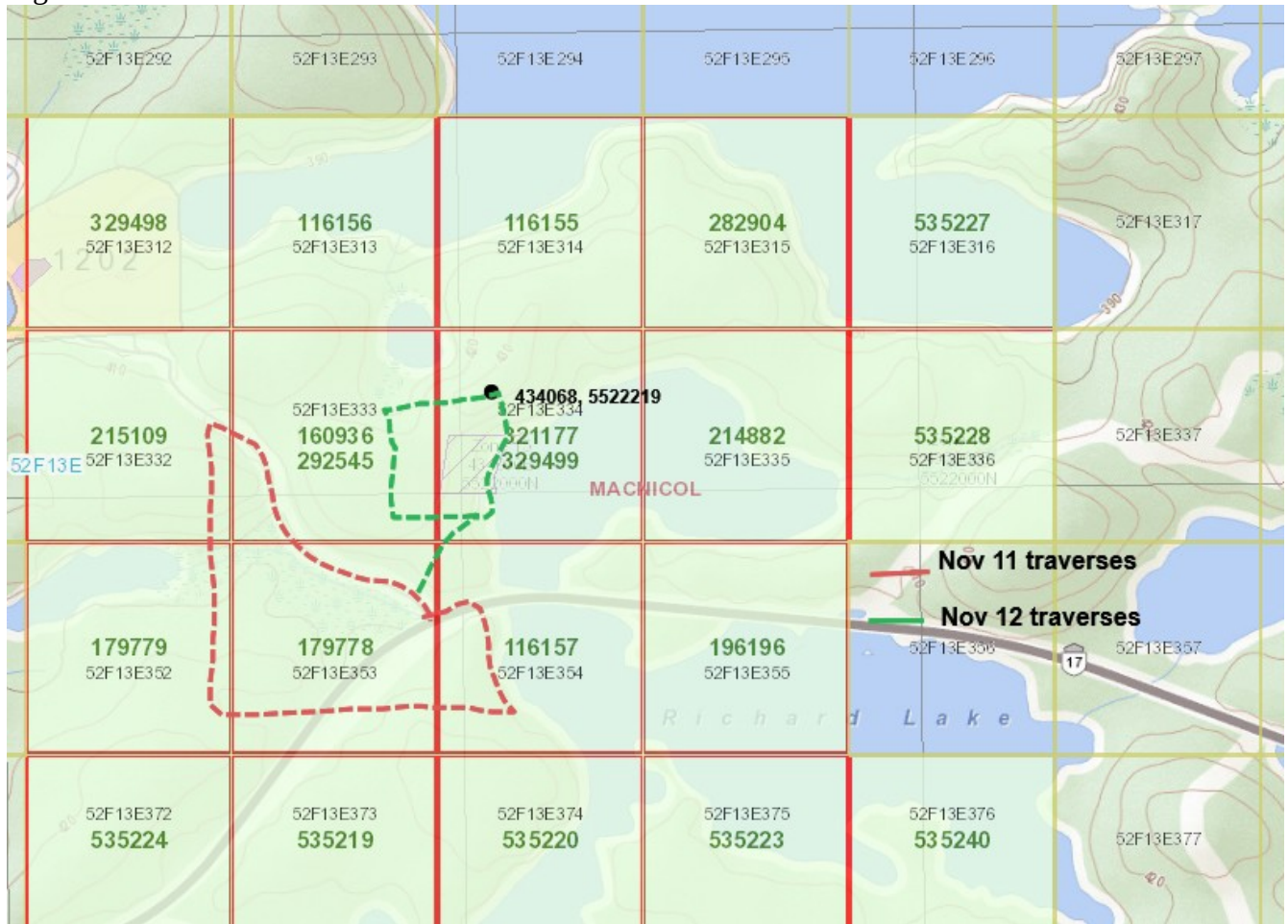


Fig. 4- Sample Locations

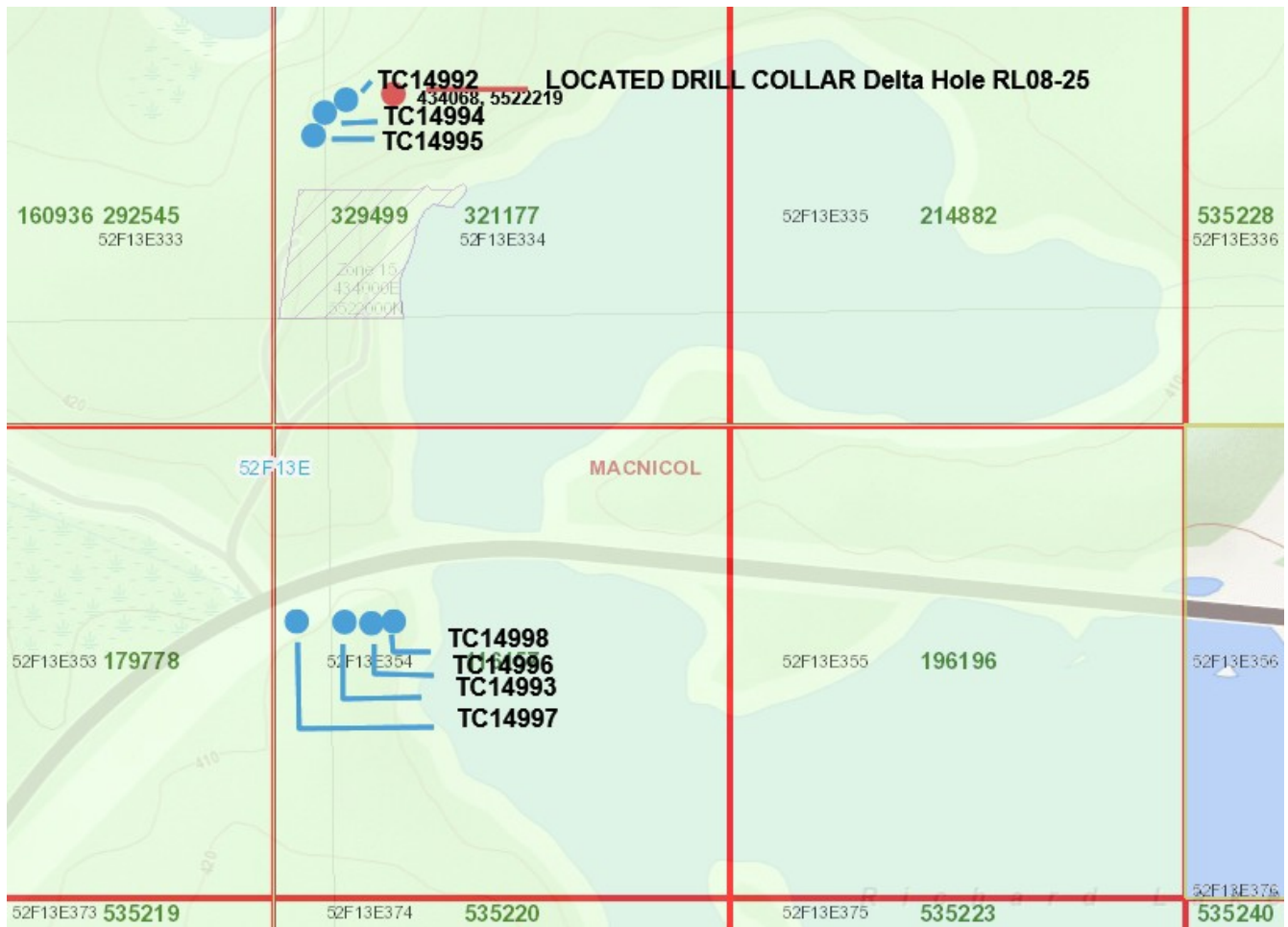


Fig 5- Assays (done as a cut and paste-originals to follow)

Quality Analysis ... Innovative Technologies

Date Submitted : 12-Nov-18

Invoice No. : A18-17323

Invoice Date : 10-Dec-18

Your Reference :

Don McKinnon

3746 Municipal Rd

Connaught Ontario

Canada

ATTN: Don McKinnon

CERTIFICATE OF ANALYSIS

7 Rock samples were submitted for analysis.

The following analytical package(s) were requested: Code 5D-U-Total DNC

REPORT A18-17323

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Notes:

CERTIFIED BY:

Emmanuel Esemé , Ph.D.

ACTIVATION LABORATORIES LTD. Quality Control

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Canada

ATTN: Don McKinnon

Results Activation Laboratories Ltd. Report: A18-17323

Analyte Symbol U Mass

Unit Symbol ppm g

Lower Limit 0.1

Method Code DNC DNC

TC14992 634 1.011

TC14993 48.7 1.018

TC14994 4.3 1.089

TC14995 263 1.064

TC14996 45.0 1.057

TC14997 35.6 1.009

TC14998 56.1 1.031

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QC Activation Laboratories Ltd. Report: A18-17323

Analyte Symbol U Mass

Unit Symbol ppm g

Lower Limit 0.1

Method Code DNC DNC

SY-2 Meas 283

SY-2 Cert 284

BL-4a Meas 1280

BL-4a Cert 1250

Method Blank < 0.1 1.000

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Excel spread sheet from assayers

Report Number: A18-17323

Report Date: 10/12/2018

| | | |
|-----------------|------|-------|
| Analyte Symbol | U | Mass |
| Unit Symbol | ppm | g |
| Detection Limit | 0.1 | |
| Analysis Method | DNC | DNC |
| TC14992 | 634 | 1.011 |
| TC14993 | 48.7 | 1.018 |
| TC14994 | 4.3 | 1.089 |
| TC14995 | 263 | 1.064 |
| TC14996 | 45 | 1.057 |
| TC14997 | 35.6 | 1.009 |
| TC14998 | 56.1 | 1.031 |

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| | | |
|-----------------|-------|------|
| Analyte Symbol | U | Mass |
| Unit Symbol | ppm | g |
| Detection Limit | 0.1 | |
| Analysis Method | DNC | DNC |
| SY-2 Meas | 283 | |
| SY-2 Cert | 284 | |
| BL-4a Meas | 1280 | |
| BL-4a Cert | 1250 | |
| Method Blank | < 0.1 | 1 |

Fig 7- Doug Hunter in front of Adit



Fig 8- Photo 1 Sample TC14992

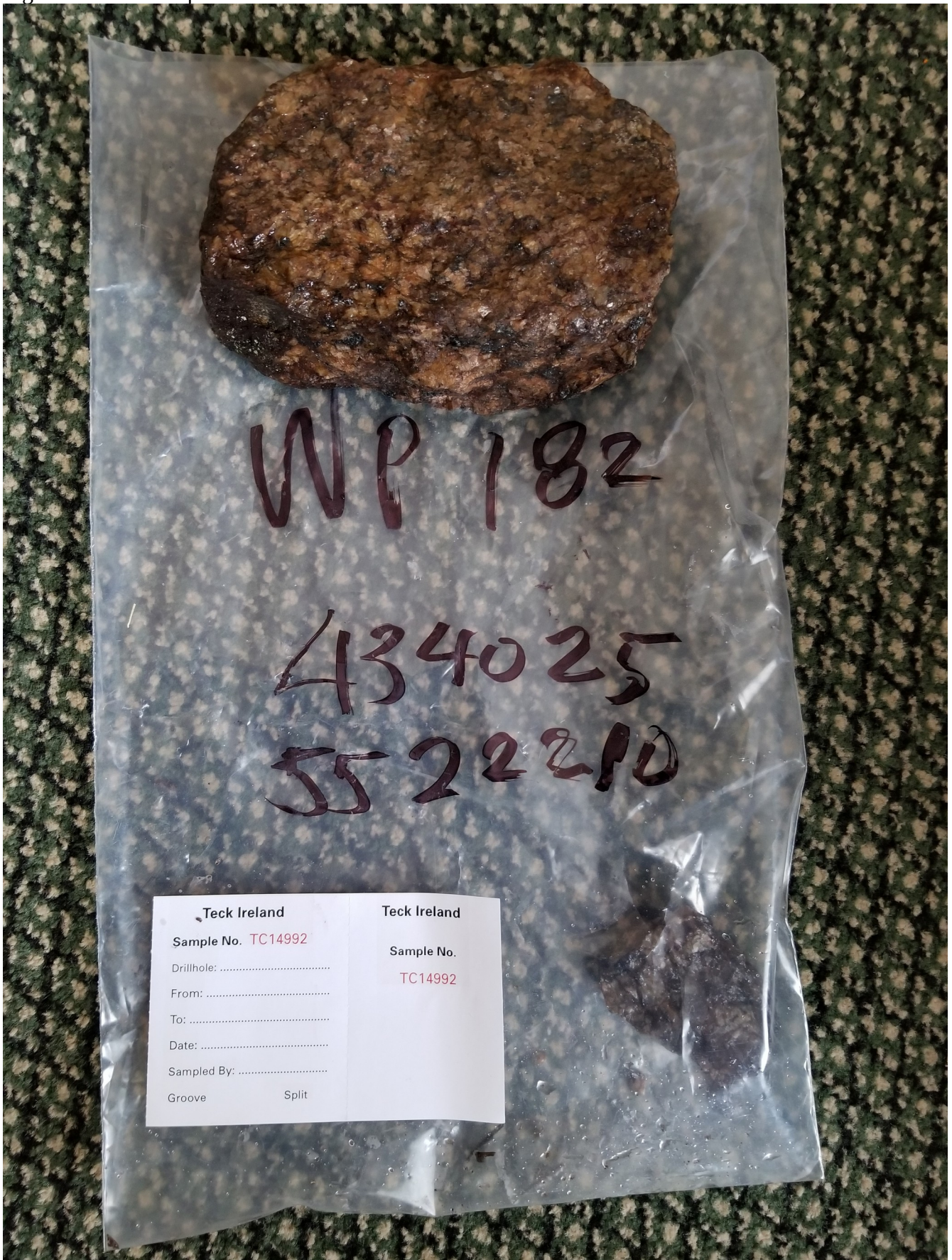
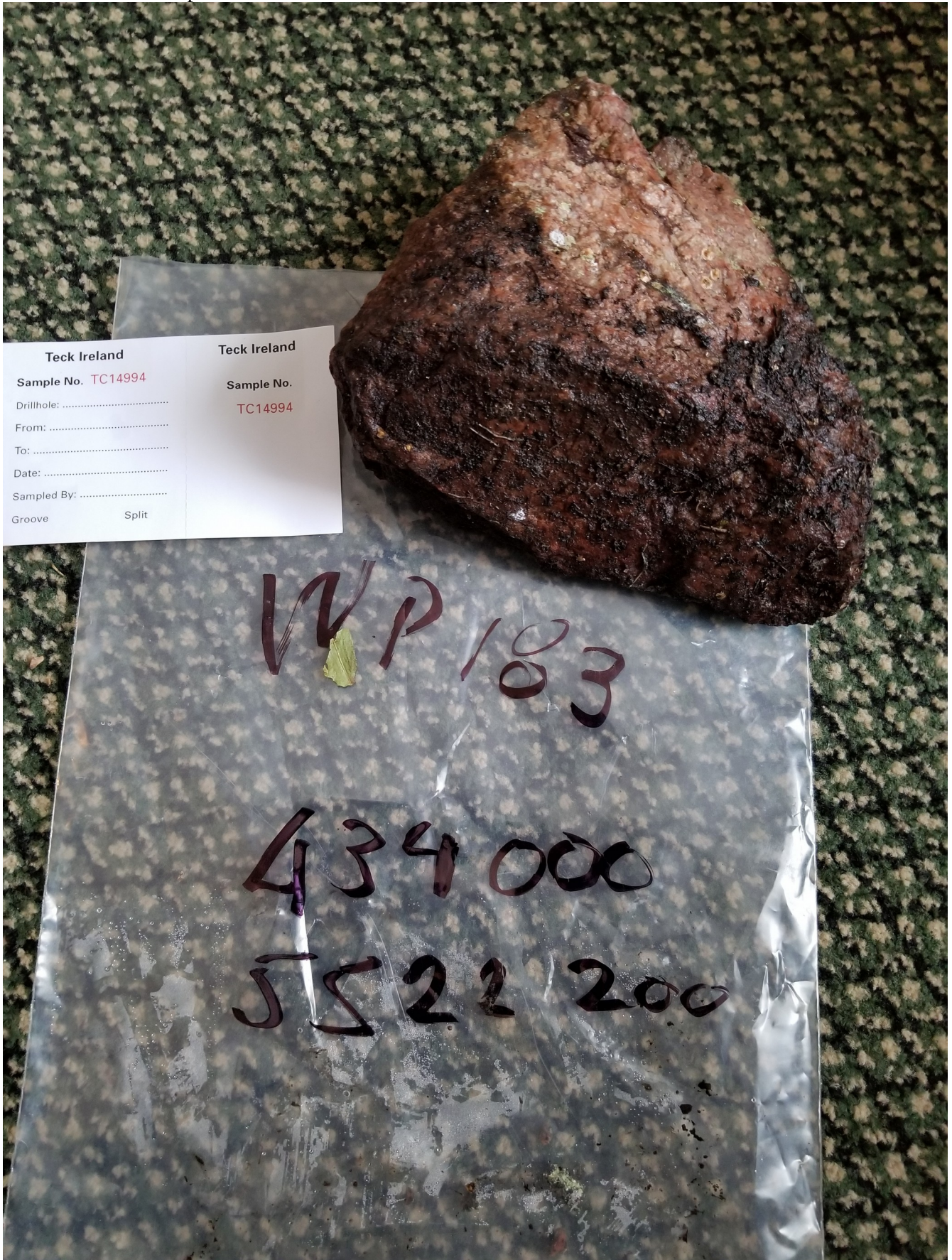


Photo 2 Sample TC14993



Photo 3 Sample TC14994



Teck Ireland

Sample No. TC14994

Drillhole:

From:

To:

Date:

Sampled By:

Groove Split

Teck Ireland

Sample No.

TC14994

VVP 183

434 000

5522 200

Photo 4 Sample TC14995



Teck Ireland
Sample No. TC14995
Drillhole:
From:
To:
Date:
Sampled By:
Groove Split

Teck Ireland
Sample No.
TC14995

W P 181

433990

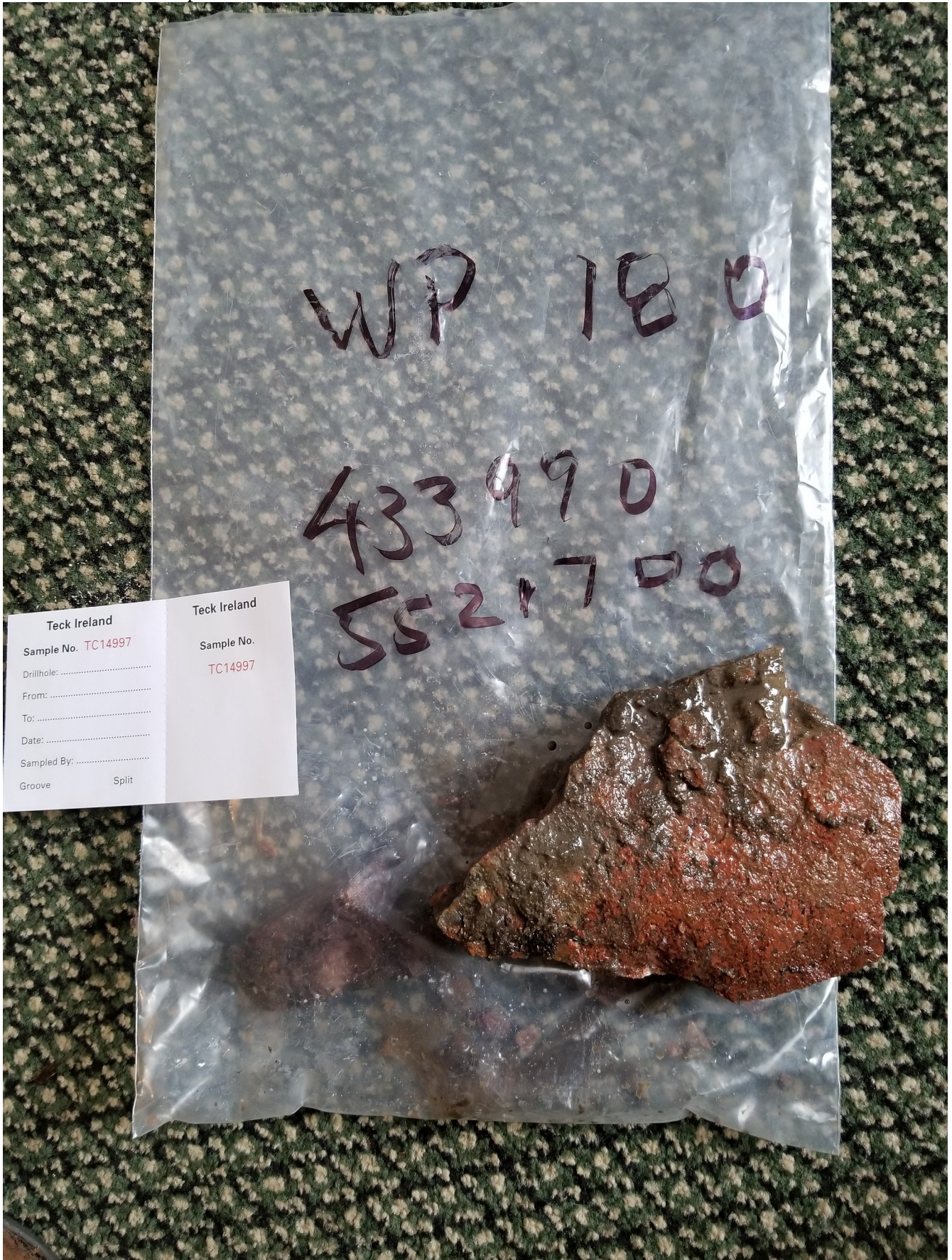
5522178



Photo 5 Sample TC14996



Photo 6 Sample TC14997



| | |
|--------------------|--------------------|
| Teck Ireland | |
| Sample No. TC14997 | Sample No. TC14997 |
| Drillhole: | |
| From: | |
| To: | |
| Date: | |
| Sampled By: | |
| Groove | Split |

Photo 7 Sample TC14998



Fig 9- Drill Collar from Delta Uranium Program



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CERTIFIED BY:

A handwritten signature in black ink, appearing to be "Emmanuel Esemé", written over a horizontal line.

Emmanuel Esemé, Ph.D.
Quality Control

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E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Activation Laboratories Ltd.

Report: A18-17323

| Analyte Symbol | U | Mass |
|----------------|------|-------|
| Unit Symbol | ppm | g |
| Lower Limit | 0.1 | |
| Method Code | DNC | DNC |
| TC14992 | 634 | 1.011 |
| TC14993 | 48.7 | 1.018 |
| TC14994 | 4.3 | 1.089 |
| TC14995 | 263 | 1.064 |
| TC14996 | 45.0 | 1.057 |
| TC14997 | 35.6 | 1.009 |
| TC14998 | 56.1 | 1.031 |

QC

Activation Laboratories Ltd.

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| Analyte Symbol | U | Mass |
|----------------|-------|-------|
| Unit Symbol | ppm | g |
| Lower Limit | 0.1 | |
| Method Code | DNC | DNC |
| SY-2 Meas | 283 | |
| SY-2 Cert | 284 | |
| BL-4a Meas | 1280 | |
| BL-4a Cert | 1250 | |
| Method Blank | < 0.1 | 1.000 |