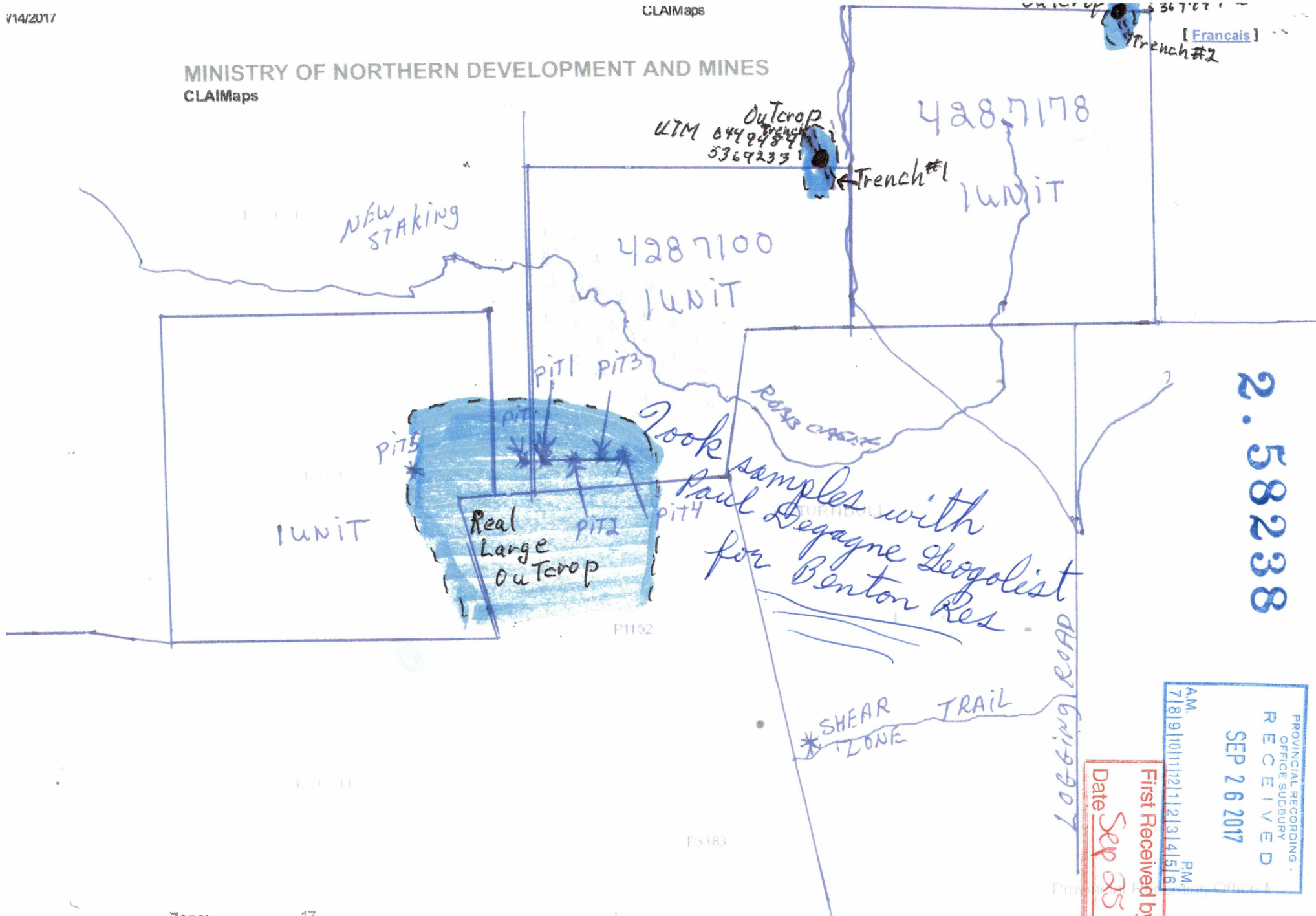


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MINISTRY OF NORTHERN DEVELOPMENT AND MINES

CLAIMaps



2.58238

PROVINCIAL RECORDING  
OFFICE SUBBURY  
RECEIVED  
SEP 26 2017  
AM 7:18 PM 7:19

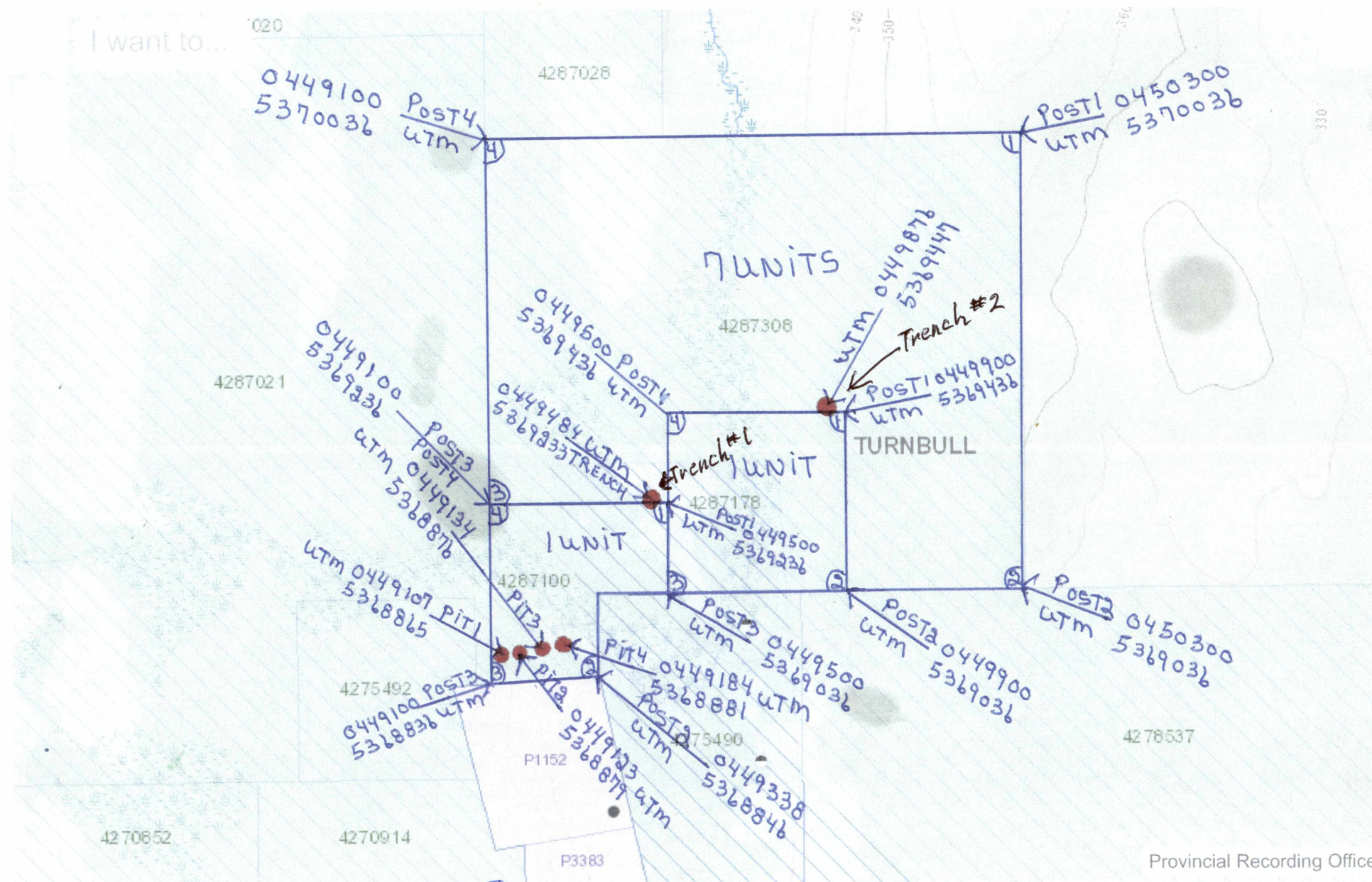
First Received by Fax  
Date Sep 25 2017

UTM ▲ Zone: 17  
Easting: 450128.98  
Northing: 5369060.82

200m

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

## CLAIMaps



Provincial Recording Office

(Pit Location where samples was taken with Paul Degagne Benton Res)

TURNBULL T.W.P

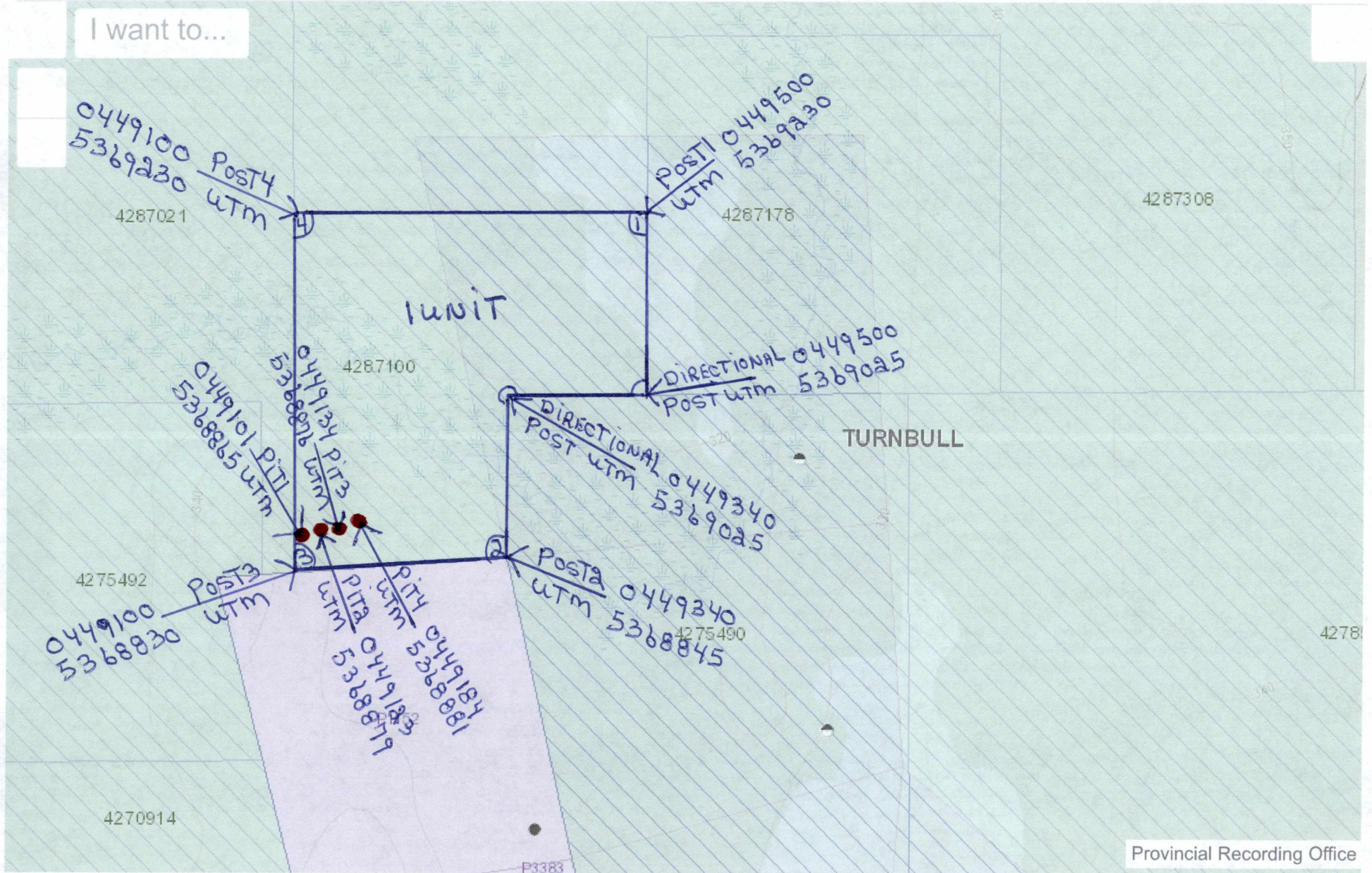
10.5° WEST  
SCALE 1:50:00

[Français]

## MINISTRY OF NORTHERN DEVELOPMENT AND MINES

CLAIMaps

I want to...



Pickup Samples with Geologist on  
Claim #287100 with Paul Degagne. August 24/17  
Gil Allaire & Doug Lalonde  
He wanted to show his company Benton Res  
he was on the property. And he took the  
samples him self to show that the samples  
which I took earlier that they where from  
the same place. Which the samples assayed  
about the same as I got back from the Act Lab.  
The rock types are carb quartz altered with  
lots big cube pyrite and lots of fine pyrite also  
There is alot of chlorite <sup>gabbro</sup> and some porphyry  
in the fault zone. The fault zone dips  
about  $70^{\circ}$  South toward the big Shear zone  
to the South of this E & West Fault. This  
property has gold in may places on the  
whole property. The property need line-cutting  
Mag & V L F and I P survey done on the whole  
property.

Douglas Lalonde



PIT | CLAIM NUMBER 4287100 0449101  
| UNIT UTM COORDINATES 5328825



PIT3 CLAIM NUMBER 4287100  
1 UNIT UTM COORDINATES

0449134  
5368876



PIT 4 CLAIM NUMBER 4287100  
1 UNIT UTM COORDINATES

0449184  
5328881

**Final Report**  
**Activation Laboratories**

Report Number: A17-09004

Report Date: 18/9/2017

| Analyte Symbol  | Y      | Zr     | Au    | COORDINATES<br>UTM         |
|-----------------|--------|--------|-------|----------------------------|
| Unit Symbol     | ppm    | ppm    | ppb   |                            |
| Detection Limit | 1      | 1      | 5     |                            |
| Analysis Method | AR-ICP | AR-ICP | FA-AA |                            |
| 714682          | 12     | 8      | 1650  | PIT3<br>0449134<br>5368876 |
| 714683          | 12     | 10     | 1090  |                            |
| 714684          | 6      | 5      | 1650  |                            |
| 714685          | 10     | 5      | 681   | PIT1<br>0449101<br>5368865 |
| 714686          | 20     | 5      | 429   |                            |
| 714687          | 9      | 4      | 456   |                            |
| 714688          | 11     | 12     | 1550  | PIT4<br>0449184<br>5368881 |
| 714689          | 13     | 10     | 1170  |                            |
| 714690          | 13     | 11     | 2220  |                            |
| 714691          | 11     | 16     | 4190  |                            |

Report Number: A17-09004

Activation Laboratories

Report Date 24/9/2017

| Analyte Symbol  | Ag     | Cd     | Cu     |
|-----------------|--------|--------|--------|
| Unit Symbol     | ppm    | ppm    | ppm    |
| Detection Limit | 0.2    | 0.5    | 1      |
| Analysis Method | AR-ICP | AR-ICP | AR-ICP |
| 714682          | 11.7   | < 0.5  | 11     |
| 714683          | 8.3    | < 0.5  | 12     |
| 714684          | 14.6   | < 0.5  | 15     |
| 714685          | 5.3    | < 0.5  | 31     |
| 714686          | 2.6    | < 0.5  | 79     |
| 714687          | 3.6    | < 0.5  | 11     |
| 714688          | 10.2   | < 0.5  | 11     |
| 714689          | 8.4    | < 0.5  | 11     |
| 714690          | 13.6   | < 0.5  | 46     |
| 714691          | 25.9   | < 0.5  | 29     |

Paul Assays  
Silver

Report Date 24 /9/2017

| Analyte Symbol  | Y      | Zr     | Au    |
|-----------------|--------|--------|-------|
| Unit Symbol     | ppm    | ppm    | ppb   |
| Detection Limit | 1      | 1      | 5     |
| Analysis Method | AR-ICP | AR-ICP | FA-AA |
| 714682          | 12     | 8      | 1650  |
| 714683          | 12     | 10     | 1090  |
| 714684          | 6      | 5      | 1650  |
| 714685          | 10     | 5      | 681   |
| 714686          | 20     | 5      | 429   |
| 714687          | 9      | 4      | 456   |
| 714688          | 11     | 12     | 1550  |
| 714689          | 13     | 10     | 1170  |
| 714690          | 13     | 11     | 2220  |
| 714691          | 11     | 16     | 4190  |

Paul Assays  
Gold

Quality Analysis ...



Innovative Technologies

Date Submitted: 24-Aug-17  
Invoice No.: A17-09004  
Invoice Date: 18-Sep-17  
Your Reference: Turnbull DL

Benton Resources Inc.  
684 Squier Street  
Thunder Bay ON P7B 4A8  
Canada

ATTN: Clint Barr

## CERTIFICATE OF ANALYSIS

10 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Timmins Au - Fire Assay AA

Code 1E3-Timmins Aqua Regia ICP(AQUAGEO)

REPORT      **A17-09004**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

### Notes:

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

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

A handwritten signature in black ink, appearing to read "Emmanuel Esemé".

Emmanuel Esemé, Ph.D.  
Quality Control

ACTIVATION LABORATORIES LTD.  
1752 Riverside Drive, Timmins, Ontario, Canada, P4R 1N1  
TELEPHONE +705 264-0123 or +1.888.228.5227 FAX +1.905.648.9613  
E-MAIL Timmins@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

## Results

## Activation Laboratories Ltd.

Report: A17-09004

| Analyte Symbol | Ag     | Cd     | Cu     | Mn     | Mo     | Ni     | Pb     | Zn     | Al     | As     | B      | Ba     | Be     | Bi     | Ca     | Co     | Cr     | Fe     | Ga     | Hg     | K      | La     | Mg     |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Unit Symbol    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | %      | ppm    | ppm    | ppm    | ppm    | ppm    | %      | ppm    | ppm    | %      | ppm    | ppm    | %      | ppm    | %      |
| Lower Limit    | 0.2    | 0.5    | 1      | 5      | 1      | 1      | 2      | 2      | 0.01   | 2      | 10     | 10     | 0.5    | 2      | 0.01   | 1      | 1      | 0.01   | 10     | 1      | 0.01   | 10     | 0.01   |
| Method Code    | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP |
| 714682         | 11.7   | < 0.5  | 11     | 922    | 358    | 14     | 16     | 59     | 1.33   | 3      | < 10   | < 10   | < 0.5  | 12     | 3.57   | 15     | 20     | 5.64   | < 10   | < 1    | 0.01   | < 10   | 1.34   |
| 714683         | 8.3    | < 0.5  | 12     | 813    | 72     | 14     | 9      | 51     | 1.09   | < 2    | < 10   | 11     | < 0.5  | 2      | 3.81   | 20     | 22     | 5.62   | < 10   | < 1    | 0.03   | < 10   | 0.94   |
| 714684         | 14.6   | < 0.5  | 15     | 359    | 8      | 16     | 16     | 38     | 0.51   | < 2    | < 10   | 14     | < 0.5  | 9      | 2.38   | 21     | 24     | 3.33   | < 10   | < 1    | 0.03   | < 10   | 0.37   |
| 714685         | 5.3    | < 0.5  | 31     | 309    | 51     | 3      | 10     | 21     | 0.73   | < 2    | < 10   | 16     | < 0.5  | 3      | 1.01   | 8      | 7      | 3.73   | < 10   | < 1    | 0.04   | < 10   | 0.41   |
| 714686         | 2.6    | < 0.5  | 79     | 1300   | 23     | 32     | < 2    | 101    | 2.55   | < 2    | < 10   | 27     | < 0.5  | < 2    | 6.99   | 25     | 24     | 7.64   | 10     | < 1    | 0.12   | 15     | 1.90   |
| 714687         | 3.6    | < 0.5  | 11     | 1240   | 138    | 9      | 5      | 55     | 1.72   | 3      | < 10   | < 10   | < 0.5  | 4      | 6.14   | 11     | 9      | 4.44   | < 10   | < 1    | < 0.01 | < 10   | 1.67   |
| 714688         | 10.2   | < 0.5  | 11     | 774    | 246    | 14     | 9      | 51     | 1.16   | < 2    | < 10   | < 10   | < 0.5  | 7      | 4.00   | 19     | 28     | 6.67   | < 10   | < 1    | 0.02   | < 10   | 1.08   |
| 714689         | 8.4    | < 0.5  | 11     | 930    | 119    | 18     | 10     | 65     | 1.45   | < 2    | < 10   | 10     | < 0.5  | 5      | 3.76   | 22     | 30     | 6.27   | < 10   | < 1    | 0.02   | < 10   | 1.38   |
| 714690         | 13.6   | < 0.5  | 46     | 1090   | 241    | 26     | 10     | 75     | 1.81   | 3      | < 10   | < 10   | < 0.5  | 5      | 3.14   | 25     | 31     | 7.71   | < 10   | < 1    | 0.01   | < 10   | 1.72   |
| 714691         | 25.9   | < 0.5  | 29     | 271    | 15     | 30     | 33     | 42     | 0.99   | 2      | < 10   | 16     | < 0.5  | 10     | 0.64   | 59     | 26     | 7.61   | < 10   | < 1    | 0.08   | < 10   | 0.75   |

## Results

## Activation Laboratories Ltd.

Report: A17-09004

| Analyte Symbol | Na     | P      | S      | Sb     | Sc     | Sr     | Ti     | Te     | Tl     | Th     | U      | V      | W      | Y      | Zr     | Au    |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|
| Unit Symbol    | %      | %      | %      | ppm    | ppm    | ppm    | %      | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppb   |
| Lower Limit    | 0.001  | 0.001  | 0.01   | 2      | 1      | 1      | 0.01   | 1      | 2      | 20     | 10     | 1      | 10     | 1      | 1      | 5     |
| Method Code    | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | FA-AA |
| 714682         | 0.111  | 0.168  | 3.77   | 2      | 9      | 69     | 0.02   | 13     | < 2    | < 20   | < 10   | 47     | < 10   | 12     | 8      | 1650  |
| 714683         | 0.164  | 0.173  | 4.62   | 2      | 8      | 68     | 0.02   | 12     | < 2    | < 20   | < 10   | 39     | < 10   | 12     | 10     | 1090  |
| 714684         | 0.046  | 0.050  | 1.92   | < 2    | 4      | 22     | 0.09   | 16     | < 2    | < 20   | < 10   | 31     | < 10   | 6      | 5      | 1650  |
| 714685         | 0.190  | 0.058  | 1.72   | < 2    | 5      | 17     | 0.03   | 4      | < 2    | < 20   | < 10   | 21     | < 10   | 10     | 5      | 681   |
| 714686         | 0.085  | 0.243  | 1.83   | 3      | 15     | 121    | 0.05   | 2      | < 2    | < 20   | < 10   | 135    | < 10   | 20     | 5      | 429   |
| 714687         | 0.117  | 0.093  | 1.41   | < 2    | 13     | 112    | 0.01   | 6      | < 2    | < 20   | < 10   | 59     | < 10   | 9      | 4      | 456   |
| 714688         | 0.135  | 0.151  | 4.59   | < 2    | 8      | 73     | 0.03   | 9      | < 2    | < 20   | < 10   | 42     | < 10   | 11     | 12     | 1550  |
| 714689         | 0.154  | 0.159  | 3.81   | < 2    | 10     | 65     | 0.03   | 10     | < 2    | < 20   | < 10   | 49     | < 10   | 13     | 10     | 1170  |
| 714690         | 0.075  | 0.165  | 5.48   | < 2    | 12     | 68     | 0.03   | 17     | < 2    | < 20   | < 10   | 65     | < 10   | 13     | 11     | 2220  |
| 714691         | 0.050  | 0.106  | 4.54   | 2      | 9      | 8      | 0.36   | 27     | < 2    | < 20   | < 10   | 86     | < 10   | 11     | 16     | 4190  |

| Analyte Symbol           | Ag     | Cd     | Cu     | Mn     | Mo     | Ni     | Pb     | Zn     | Al     | As     | B      | Ba     | Be     | Bi     | Ca     | Co     | Cr     | Fe     | Ga     | Hg     | K      | La     | Mg     |
|--------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Unit Symbol              | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | %      | ppm    | ppm    | ppm    | ppm    | ppm    | %      | ppm    | ppm    | %      | ppm    | ppm    | %      | ppm    | %      |
| Lower Limit              | 0.2    | 0.5    | 1      | 5      | 1      | 1      | 2      | 2      | 0.01   | 2      | 10     | 10     | 0.5    | 2      | 0.01   | 1      | 1      | 0.01   | 10     | 1      | 0.01   | 10     | 0.01   |
| Method Code              | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP |
| GXR-1 Meas               | 29.8   | 2.3    | 1090   | 898    | 15     | 29     | 529    | 775    | 0.48   | 334    | 14     | 277    | 0.8    | 1310   | 0.82   | 5      | 6      | 20.5   | < 10   | 5      | 0.04   | < 10   | 0.15   |
| GXR-1 Cert               | 31.0   | 3.30   | 1110   | 852    | 18.0   | 41.0   | 730    | 760    | 3.52   | 427    | 15.0   | 750    | 1.22   | 1380   | 0.960  | 8.20   | 12.0   | 23.6   | 13.8   | 3.90   | 0.050  | 7.50   | 0.217  |
| GXR-4 Meas               | 3.9    | < 0.5  | 6850   | 140    | 349    | 40     | 38     | 72     | 2.72   | 101    | < 10   | 30     | 1.4    | 16     | 0.88   | 14     | 60     | 3.03   | < 10   | < 1    | 1.87   | 49     | 1.66   |
| GXR-4 Cert               | 4.0    | 0.860  | 6520   | 155    | 310    | 42.0   | 52.0   | 73.0   | 7.20   | 98.0   | 4.50   | 1640   | 1.90   | 19.0   | 1.01   | 14.6   | 64.0   | 3.09   | 20.0   | 0.110  | 4.01   | 64.5   | 1.66   |
| GXR-6 Meas               | 0.4    | < 0.5  | 70     | 1060   | 2      | 24     | 83     | 128    | 7.38   | 254    | < 10   | 875    | 0.9    | < 2    | 0.15   | 14     | 89     | 5.82   | 10     | < 1    | 1.28   | 12     | 0.42   |
| GXR-6 Cert               | 1.30   | 1.00   | 66.0   | 1010   | 2.40   | 27.0   | 101    | 118    | 17.7   | 330    | 9.80   | 1300   | 1.40   | 0.290  | 0.180  | 13.8   | 96.0   | 5.58   | 35.0   | 0.0680 | 1.87   | 13.9   | 0.609  |
| OREAS 206 Meas           |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| OREAS 206 Cert           |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| OREAS 218 Meas           |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| OREAS 218 Cert           |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| 714686 Orig              |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| 714686 Split<br>PREP DUP |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| 714686 Orig              | 2.5    | < 0.5  | 81     | 1290   | 23     | 33     | 2      | 101    | 2.57   | < 2    | < 10   | 28     | < 0.5  | < 2    | 7.00   | 26     | 24     | 7.75   | 10     | < 1    | 0.12   | 16     | 1.93   |
| 714686 Dup               | 2.6    | < 0.5  | 78     | 1300   | 23     | 32     | < 2    | 101    | 2.53   | < 2    | < 10   | 27     | < 0.5  | < 2    | 6.98   | 25     | 23     | 7.53   | 10     | < 1    | 0.12   | 15     | 1.87   |
| 714689 Orig              | 8.6    | < 0.5  | 10     | 917    | 118    | 19     | 11     | 64     | 1.42   | < 2    | < 10   | 10     | < 0.5  | 5      | 3.72   | 22     | 30     | 6.15   | < 10   | < 1    | 0.02   | < 10   | 1.37   |
| 714689 Dup               | 8.2    | < 0.5  | 11     | 943    | 121    | 18     | 9      | 65     | 1.48   | < 2    | < 10   | 10     | < 0.5  | 4      | 3.80   | 22     | 31     | 6.38   | < 10   | < 1    | 0.02   | < 10   | 1.40   |
| 714691 Orig              |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| 714691 Dup               |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| Method Blank             | < 0.2  | < 0.5  | < 1    | < 5    | < 1    | < 1    | < 2    | < 2    | < 0.01 | < 2    | < 10   | < 10   | < 0.5  | < 2    | < 0.01 | < 1    | < 1    | < 0.01 | < 10   | < 1    | < 0.01 | < 10   | < 0.01 |
| Method Blank             | < 0.2  | < 0.5  | < 1    | < 5    | < 1    | < 1    | < 2    | < 2    | < 0.01 | < 2    | < 10   | < 10   | < 0.5  | < 2    | < 0.01 | < 1    | < 1    | < 0.01 | < 10   | < 1    | < 0.01 | < 10   | < 0.01 |
| Method Blank             |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
| Method Blank             |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |

| Analyte Symbol           | Na     | P       | S      | Sb     | Sc     | Sr     | Ti     | Te     | Tl     | Th     | U      | V      | W      | Y      | Zr     | Au      |
|--------------------------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| Unit Symbol              | %      | %       | %      | ppm    | ppm    | ppm    | %      | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppm    | ppb     |
| Lower Limit              | 0.001  | 0.001   | 0.01   | 2      | 1      | 1      | 0.01   | 1      | 2      | 20     | 10     | 1      | 10     | 1      | 1      | 5       |
| Method Code              | AR-ICP | AR-ICP  | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | AR-ICP | FA-AA   |
| GXR-1 Meas               | 0.058  | 0.039   | 0.21   | 80     | < 1    | 166    | < 0.01 | 12     | < 2    | < 20   | 30     | 83     | 138    | 23     | 17     |         |
| GXR-1 Cert               | 0.0520 | 0.0650  | 0.257  | 122    | 1.58   | 275    | 0.036  | 13.0   | 0.390  | 2.44   | 34.9   | 80.0   | 164    | 32.0   | 38.0   |         |
| GXR-4 Meas               | 0.120  | 0.130   | 1.67   | 3      | 6      | 76     | 0.15   | 3      | 3      | < 20   | < 10   | 91     | 14     | 12     | 8      |         |
| GXR-4 Cert               | 0.564  | 0.120   | 1.77   | 4.80   | 7.70   | 221    | 0.29   | 0.970  | 3.20   | 22.5   | 6.20   | 87.0   | 30.8   | 14.0   | 186    |         |
| GXR-6 Meas               | 0.082  | 0.036   | 0.02   | 4      | 20     | 36     |        | < 1    | < 2    | < 20   | < 10   | 190    | < 10   | 6      | 13     |         |
| GXR-6 Cert               | 0.104  | 0.0350  | 0.0160 | 3.60   | 27.6   | 35.0   |        | 0.0180 | 2.20   | 5.30   | 1.54   | 186    | 1.90   | 14.0   | 110    |         |
| OREAS 206 Meas           |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 2280    |
| OREAS 206 Cert           |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 2197.00 |
| OREAS 218 Meas           |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 546     |
| OREAS 218 Cert           |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 531     |
| 714686 Orig              |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 429     |
| 714686 Split<br>PREP DUP |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 436     |
| 714686 Orig              | 0.087  | 0.244   | 1.75   | 3      | 15     | 121    | 0.05   | 2      | < 2    | < 20   | < 10   | 135    | < 10   | 20     | 5      |         |
| 714686 Dup               | 0.084  | 0.242   | 1.90   | 3      | 15     | 122    | 0.05   | 2      | < 2    | < 20   | < 10   | 136    | < 10   | 20     | 6      |         |
| 714689 Orig              | 0.152  | 0.157   | 3.80   | < 2    | 10     | 63     | 0.02   | 10     | < 2    | < 20   | < 10   | 47     | < 10   | 13     | 10     |         |
| 714689 Dup               | 0.155  | 0.161   | 3.81   | < 2    | 10     | 67     | 0.03   | 9      | < 2    | < 20   | < 10   | 50     | < 10   | 13     | 11     |         |
| 714691 Orig              |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 4050    |
| 714691 Dup               |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | 4330    |
| Method Blank             | 0.010  | < 0.001 | < 0.01 | < 2    | < 1    | < 1    | < 0.01 | 1      | < 2    | < 20   | < 10   | < 1    | < 10   | < 1    | < 1    |         |
| Method Blank             | 0.011  | < 0.001 | < 0.01 | < 2    | < 1    | < 1    | < 0.01 | < 1    | < 2    | < 20   | < 10   | < 1    | < 10   | < 1    | < 1    |         |
| Method Blank             |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | < 5     |
| Method Blank             |        |         |        |        |        |        |        |        |        |        |        |        |        |        |        | < 5     |



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