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Report on Turnbull Twp First visit (By Benton Res.)

June 19/2016

Douglas Lalonde & Gilles Allaire when to Turnbull Twp to cut a trail and blaze the trail before bring Paul Degagne & Clint Barr into the Big Shear zone on Claim # 4275490 which is a Units so they can take samples.

Douglas Lalonde work 1 day
Gilles Allaire work 1 day

300.
300.

June 20/2016

Took Paul Degagne & Clint Barr into the shear zone helped them sampling and showing them the pits & trenches Took 16 samples

Douglas Lalonde work 1 day
Gilles Allaire work 1 day

300.
300.

(See Attached Assay sheet and Rock Types on Sheet also. Sample Locations UTM Nad 83 on the sheet also)

Total # 1,200.⁰⁰

(All assay samples was paid by Benton Res)

Days Worked August 22-24/2016

August 22/16

Douglas Lalonde & Gilles Allaire worked cutting out old road going into the Desantis shaft area. We cut both sides of road with axes and machetes so that we and Paul Degagne & Clint Barr could drive in for 1 mile to park truck area from the logging road. We also cut $\frac{1}{4}$ mile of trail to the Desantis mine shaft.

Douglas Lalonde worked 1 day

\$ 300.
\$ 300.

Gilles Allaire worked 1 day

August 23/16 we took Paul & Clint into the Desantis shaft which we spend all day looking at the muck piles, the large trench which is about 1000 ft long. They spend lots of time looking at the outcrops etc trying to figure the area out. They took some samples also, pictures, and UTM locations

Douglas Lalonde worked 1 day with them

\$ 300.
\$ 300.

Gilles Allaire worked 1 day with them

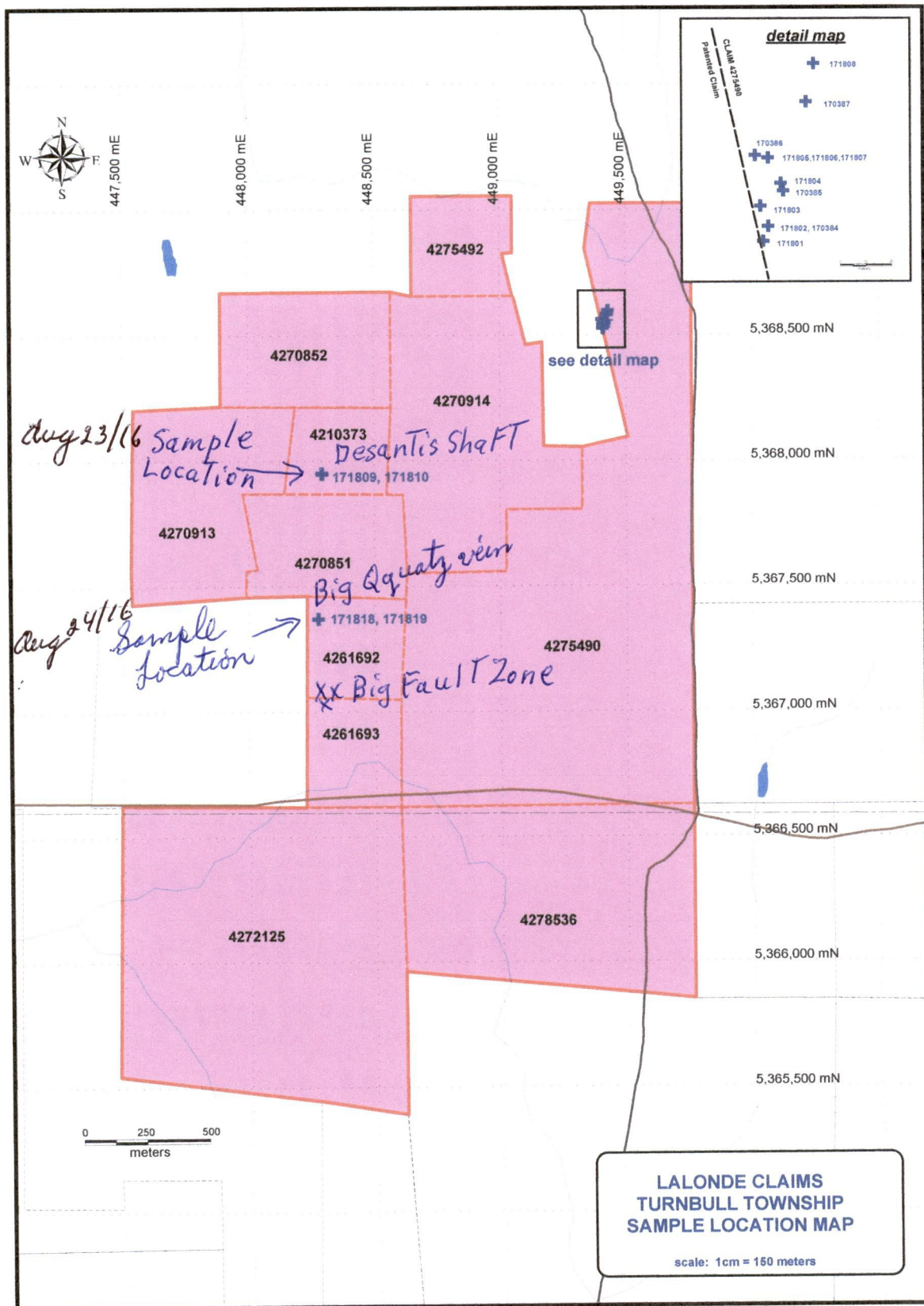
Two samples was taken #171809 & #171810
(See assay sheet which is attached)
Location sheet attached also

August 24/16 Went back into the Big Shear zone again they want to take a better look around at the outcrops and formation. Spent the morning in at the shear zone. Then we went back over near the Densantis Shaft area but we went South of the road to the big quartz vein and large fault zone with Stock work formation they where impressed Took 2 samples #171818 & #171819 (See attached assay sheet,)

Douglas Lalonde worked 1 day \$300.
Lilles Allaire worked 1 day \$300.

Total Wages \$1800.00
for 3 days
each man at
\$300. per day

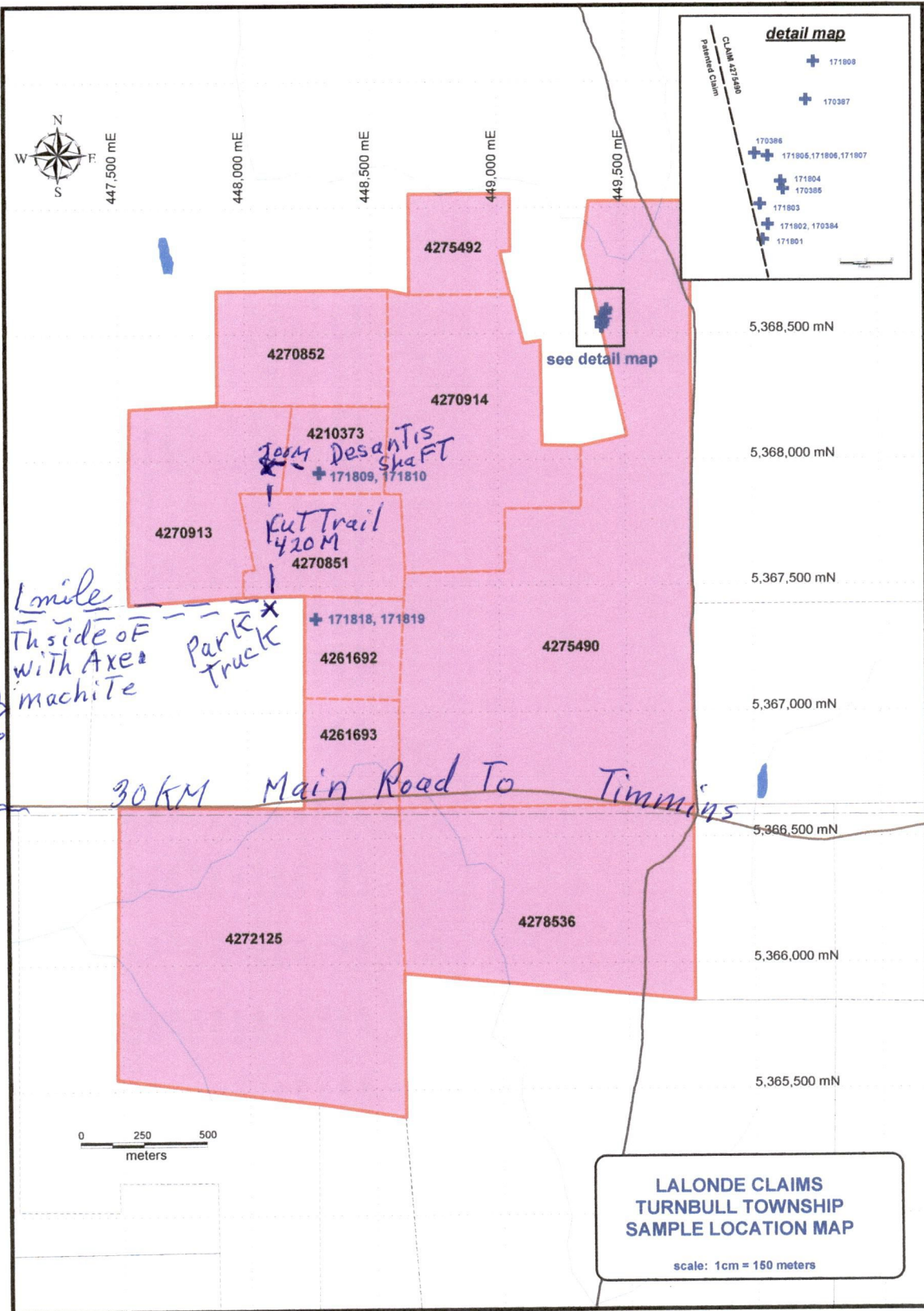
(All assay samples was paid)
by Benton Res.



Sample	East_nad83	North_nad83	Au_g/t	Ag_g/t	%Cu	%Ni	%Pb	%Zn	Description
171801	449409	5368524	0.011	11.5	0.310	tr	0.007	0.255	sheared chloritic gabbro, tr cpy, 6" and 3" quartz veins
171802	449412	5368530	0.001	4.8	0.023	tr	0.003	0.0197	sheared chloritic gabbro, fine py, iron carb, quartz veining
171803	449409	5368538	0.005	0.0	0.002	0.001	tr	0.0069	grey-green Q.E. porphyry, chloritic, sericitic
171804	449417	5368547	0.665	4.2	0.001	0.000	0.000	0.006	quartz vein intermixed with porphyry, coarse rotted out pyrite (<1%)
171805	449412	5368557	8.66	47.9	0.004	0.001	0.001	0.041	25% py cubes in mafic wallrock with late looking 1" quartz vein, Fe-carb altered
171806	449412	5368557	1.7	7.4	0.009	0.001	0.000	0.0021	quartz vein material with magnetic Po, also Py up to 8mm as cubes
171807	449412	5368557	0.287	0.8	0.010	0.001	tr	0.0049	sil'd fine grained mafic, trace Py, Po, magnetite
171808	449430	5368594	0.146	1.7	0.053	0.001	tr	0.003	ankerite altered mafic with quartz vein, minor fine grained pyrite
171809	448291	5367949	0.067	0.0	0.052	0.000	tr	0.0006	Desantis Vein - bull quartz, white, heavily fractured
171810	448293	5367945	7.34	3.5	0.308	0.000	0.001	0.0031	Desantis Vein - host with weak sericite along fractures, chlorite clots
170382	401813	5306560	0.009	0.3	0.008	0.001	tr	0.0108	1% pyrite in chlorite sheared host to quartz vein
170383	401813	5306560	0.001	0.7	0.032	tr	0.002	0.0045	quartz vein
170384	449412	5368530	0.006	8.5	0.217	tr	0.006	0.252	smokey quartz vein with cpy +/- sph and fe-carb +/- sericitic host
170385	449418	5368544	0.014	43.3	1.040	tr	0.007	0.0782	2% cpy, tr sph in smokey glassy quartz vein, minor fe-carb and sericite
170386	449407	5368558	5.74	37.4	0.006	0.001	0.003	0.0089	quartz vein in porphyry (chloritic) with 2% pyrite cubes
170387	449427	5368579	9.73	45.8	0.004	0.000	0.001	0.0044	mix of quartz vein and chlorite, 3% coarse grained pyrite, fe-carbonate
170388	537113	5400713	7.45	27.0	0.052	0.007	0.001	0.0087	silicified mafic tuff? Possible porphyry, 7% coarse cubic pyrite
171819	448275	5367368	0.11	0.4	0.007	0.004	0.000	0.0071	Turnbull - Sample 1 from Doug - massive mafic volcanic? With tr diss. Py
171818	448275	5367368	2.45	8.1	0.005	0.004	0.001	0.0005	Turnbull - Sample 2 from Doug - south trench quartz vein with 10% coearse "silver" py

August 23/16

August 24/16



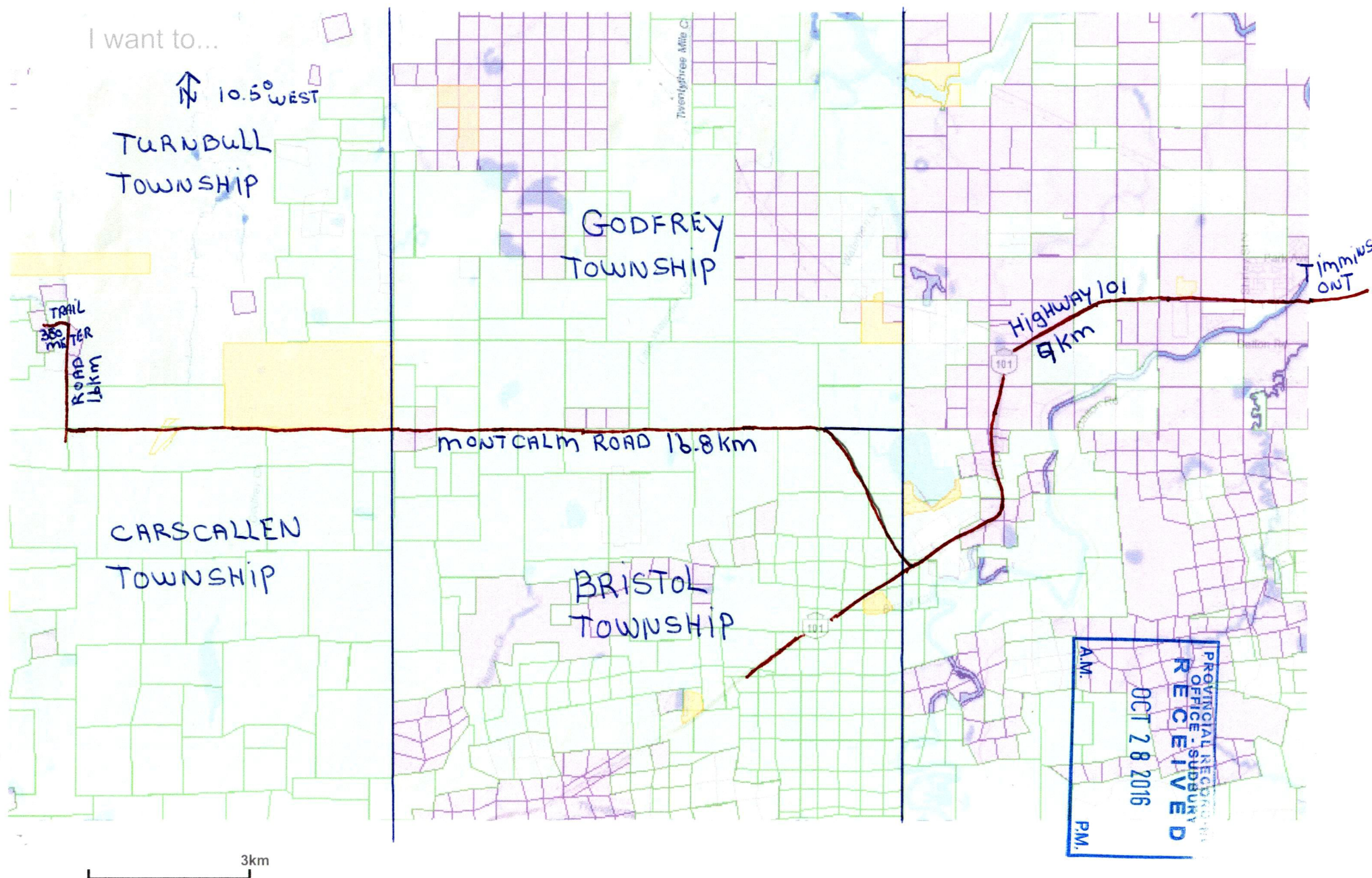
MINISTRY OF NORTHERN DEVELOPMENT AND MINES

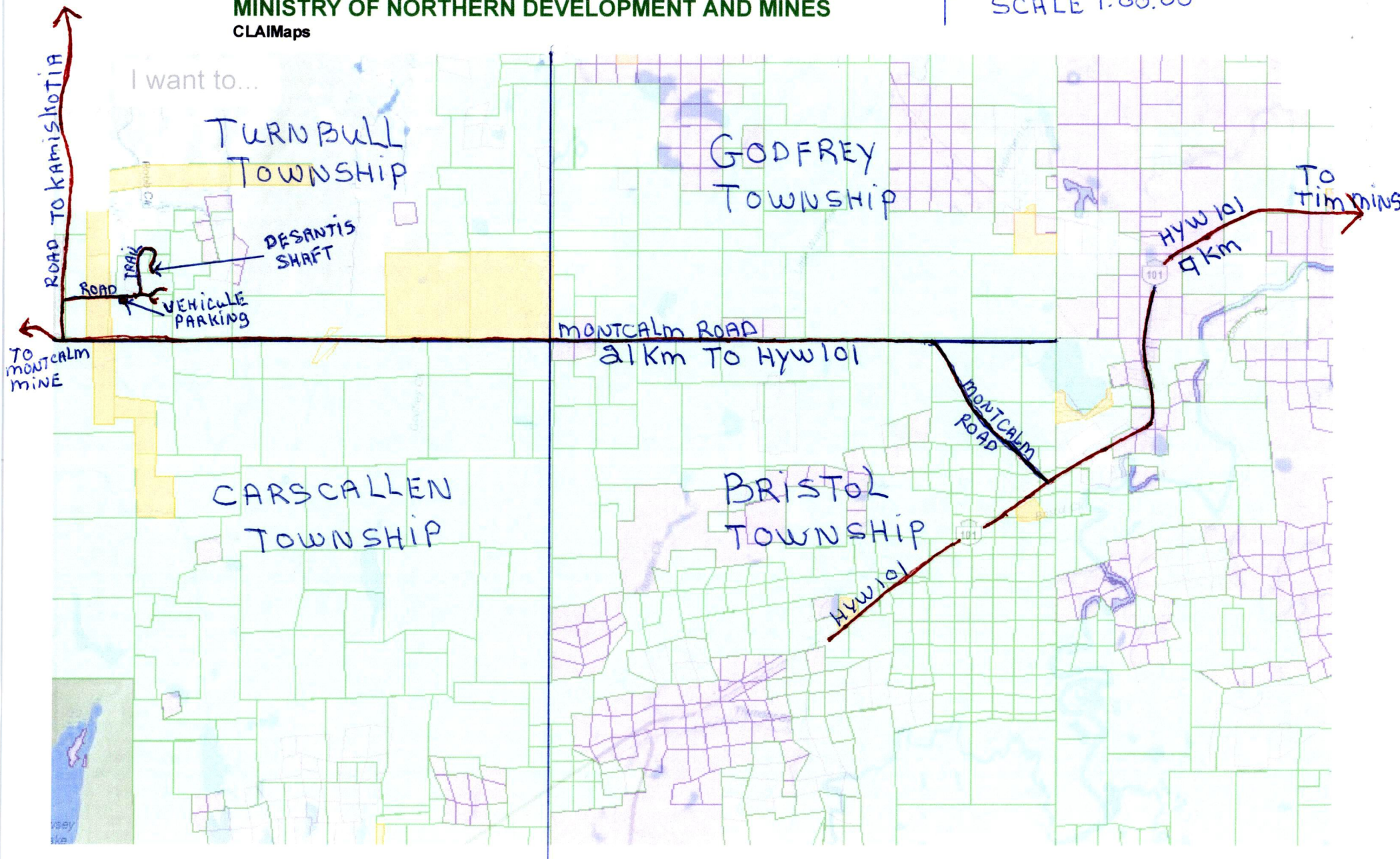
CLAIMaps

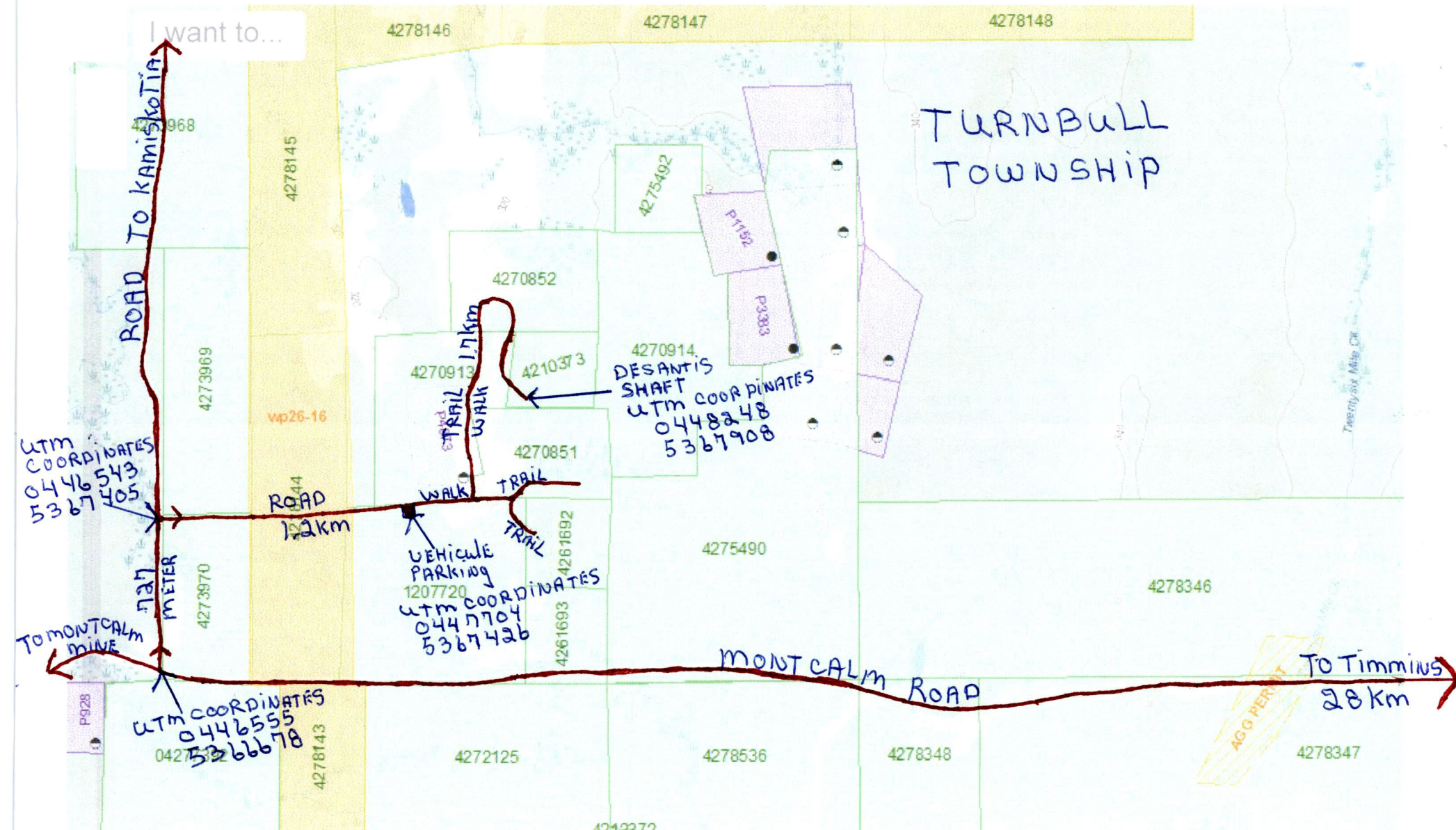


10.5° WEST
SCALE 1:10,000

[Français]







UTM ▲ Zone: 17
Easting: 452876.62
Northing: 5368937.63

0.6km

(Turn ball Trip)
Claim Location

4278146 Int Explorers 4278147

427814

4278145

Int Explorers

4275492

P1152

P3383

4270852

4210373
ShaFT

4270914

4270913
P4873

4270851

4278144

Fire bird
Res

1207720

4261692

Doug
Gil Lalonde
Allaire

4275490

4261693

#4 2800W 2400W 2000

400N

#3 2800W 2400W 2000

#4 400W #1 #4 2800

400N 400 400N

4278348

#3 400W #2 #3 2800W

4278143

4272125

9 units

4275491

6 units

4278142

Int

Melkie

2.57240**RE: Turnbull****Paul Degagne** (pdegagne2011@gmail.com)

Date: Thu, 7 Jul 2016 11:04:48 -0400

Subject: Turnbull

From:

To:

Doug

From the samples we took in Turnbull Township in June.

I received the assays from the lab and there are 3 pretty nice samples 5 to 8 gram range gold and also high silver some copper.

I will email them to you after lunch can you give me a call this afternoon.

Myself and Clint would like to go back and spend more time on your property with you and Gil .This is only one of the gold showings you brought us too you said there is more showings to see.We want to go and see around the DeSantis shaft area and then the other gold showings We want to put a good story together for Benton Res directors so that they will take the property from you,s

Cheers Paul

*Went in August 23, 24/2016
Back*

[Print](#)[Close](#)**RE: Turnbull**

From: **Paul Degagne** (pdegagne2011@gmail.com)
Sent: July-07-16 12:34:34 PM
To: Doug Lalonde (prospectorlalonde@hotmail.com)

Let's go for a coffee. How about 2 pm at timmies by the mall. Got construction going on at my place.

On Jul 7, 2016 11:48, "Doug Lalonde" <prospectorlalonde@hotmail.com> wrote:

HI PAUL THANKS FOR THE MESSAGE CAN WE MEET THIS AFTER NOON
AT YOUR PLACE IF POSSIBLE OR DO YOU WANT TO MEET SOME WHERE
ELSE
GIVE ME A TIME AND PLACE I WOULD LIKE TO TALK TO YOU AT THE
SAME TIME

Date: Thu, 7 Jul 2016 11:04:48 -0400
Subject: Turnbull
From: pdegagne2011@gmail.com
To: prospectorlalonde@hotmail.com

Doug

Numbers are in and 3 are pretty nice - 5 to 8 gram range with high silver. Will email results after lunch. Can you give me a call this afternoon when you get a chance.

Myself and Clint would like to back in and spend a few days in there to see what is going on and see if we can put a good story together to promote to our board of directors.

Cheers

*Went in August 23, 24/2016
Back*

My number is 705.465 0604



Virus-free. www.avast.com



Date Submitted: 09-Sep-16
Invoice No.: A16-09173
Invoice Date: 21-Sep-16
Your Reference: Tem-Genex

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

ATTN: Clint Barr (Invoices+res)

CERTIFICATE OF ANALYSIS

19 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Timmins Au - Fire Assay AA

Code 1A3-Timmins Au - Fire Assay Gravimetric

Code 1C-OES-Timmins Fire Assay ICPOES

Code 1E2-Timmins Aqua Regia ICP(AQUAGEO)

REPORT A16-09173

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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:



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

171801 TURNBULL - LALONDE	449402	5368296	325	0.01	11.50	0.310
171802 TURNBULL - LALONDE	449405	5368302	325	tr	4.80	0.023
171803 TURNBULL - LALONDE	449402	5368310	326	0.01	tr	0.002
171804 TURNBULL - LALONDE	449410	5368319	328	0.67	4.20	0.001
171805 TURNBULL - LALONDE	449405	5368329	327	8.66	47.90	0.004
171806 TURNBULL - LALONDE	449405	5368329	327	1.70	7.40	0.009
171807 TURNBULL - LALONDE	449405	5368329	327	0.29	0.80	0.010
171808 TURNBULL - LALONDE	449423	5368366	330	0.15	1.70	0.053
171809 TURNBULL - LALONDE	448284	5367721	324	0.07	tr	0.052
171810 TURNBULL - LALONDE	448286	5367717	324	7.34	3.50	0.308
171818 TURNBULL - LALONDE	sample from doug - no co-ordinates			0.11	0.40	0.007
171819 TURNBULL - LALONDE	sample from doug - no co-ordinates			2.45	8.10	0.005
170382 TURNBULL - LALONDE	401803	5306335	327	0.01	0.30	0.008
170383 TURNBULL - LALONDE	401803	5306335	327	tr	0.70	0.032
170384 TURNBULL - LALONDE	449405	5368302	327	0.01	8.50	0.217
170385 TURNBULL - LALONDE	449411	5368316	327	0.01	43.30	1.040
170386 TURNBULL - LALONDE	449400	5368330	327	5.74	37.40	0.006
170387 TURNBULL - LALONDE	449420	5368351	327	9.73	45.80	0.004
170388 TURNBULL - LALONDE	537105	5400484	327	7.45	27.00	0.052

*Big Shear
Zone*

*Claim #4210373
Desantos Vein*

*Big Quartz Vein
Claim #4261692*

*Big Shear
Zone*

High

*Ag/t Silver
Ag g/t*

Cu. %

(See attached Claim Map)

sheared chloritic gabbro, tr cpy, 6" and 3" quartz veins
sheared chloritic gabbro, fine py, iron carb, quartz veining
grey-green Q.E. porphyry, chloritic, sericitic
quartz vein intermixed with porphyry, coarse rotted out pyrite (<1%)
25% py cubes in mafic wallrock with late looking 1" quartz vein, Fe-carb altered
quartz vein material with magnetic Po, also Py up to 8mm as cubes
sil'd fine grained mafic, trace Py, Po, magnetite
ankerite altered mafic with quartz vein, minor fine grained pyrite

Big Shear Zone

Desantis Vein - bull quartz, white, heavily fractured

Desantis Vein - host with weak sericite along fractures, chlorite clots

*Shaft Area Claim #
4210373*

Turnbull - Sample 1 from Doug - massive mafic volcanic? With tr diss. Py

Turnbull - Sample 2 from Doug - south trench quartz vein with 10% coarse "silver" py

*Big Quartz Vein
Claim #4261692*

1% pyrite in chlorite sheared host to quartz vein

quartz vein

smokey quartz vein with cpy +/- sph and fe-carb +/- sericitic host

2% cpy, tr sph in smokey glassy quartz vein, minor fe-carb and sericite

quartz vein in porphyry (chloritic) with 2% pyrite cubes

mix of quartz vein and chlorite, 3% coarse grained pyrite, fe-carbonate

silicified mafic tuff? Possible porphyry, 7% coarse cubic pyrite

Big Shear Zone

(See attached Claim Map)

Benton Res

(June 20/16
Samples Taken)

Sample No	utm East	utm North	Au ppb	Ag ppm	Description
170382	449422	5368527	9	0.3	1% pyrite in chlorite sheared host to quartz vein
170383	449422	5368527	<5	0.7	quartz vein
170384	449412	5368530	6	8.5	smokey quartz vein with cpy +/- sph and fe-carb +/- sericitic host
170385	449419	5368536	14	43.3	2% cpy, tr sph in smokey glassy quartz vein, minor fe-carb and sericite
170386	449418	5368544	5740	37.4	quartz vein in porphyry (chloritic) with 2% pyrite cubes
170387	449407	5368558	9730	45.8	mix of quartz vein and chlorite, 3% coarse grained pyrite, fe-carbonate
170388	449427	5368579	7450	27.0	silicified mafic tuff? Possible porphyry, 7% coarse cubic pyrite

Au 5.74gms - 9.73gms - 7.45gms - 1.04% Cu. and High Silver
From Turnbull Twp Big Shear zone east side
of claims block
Claim 4275490 - 9 Units

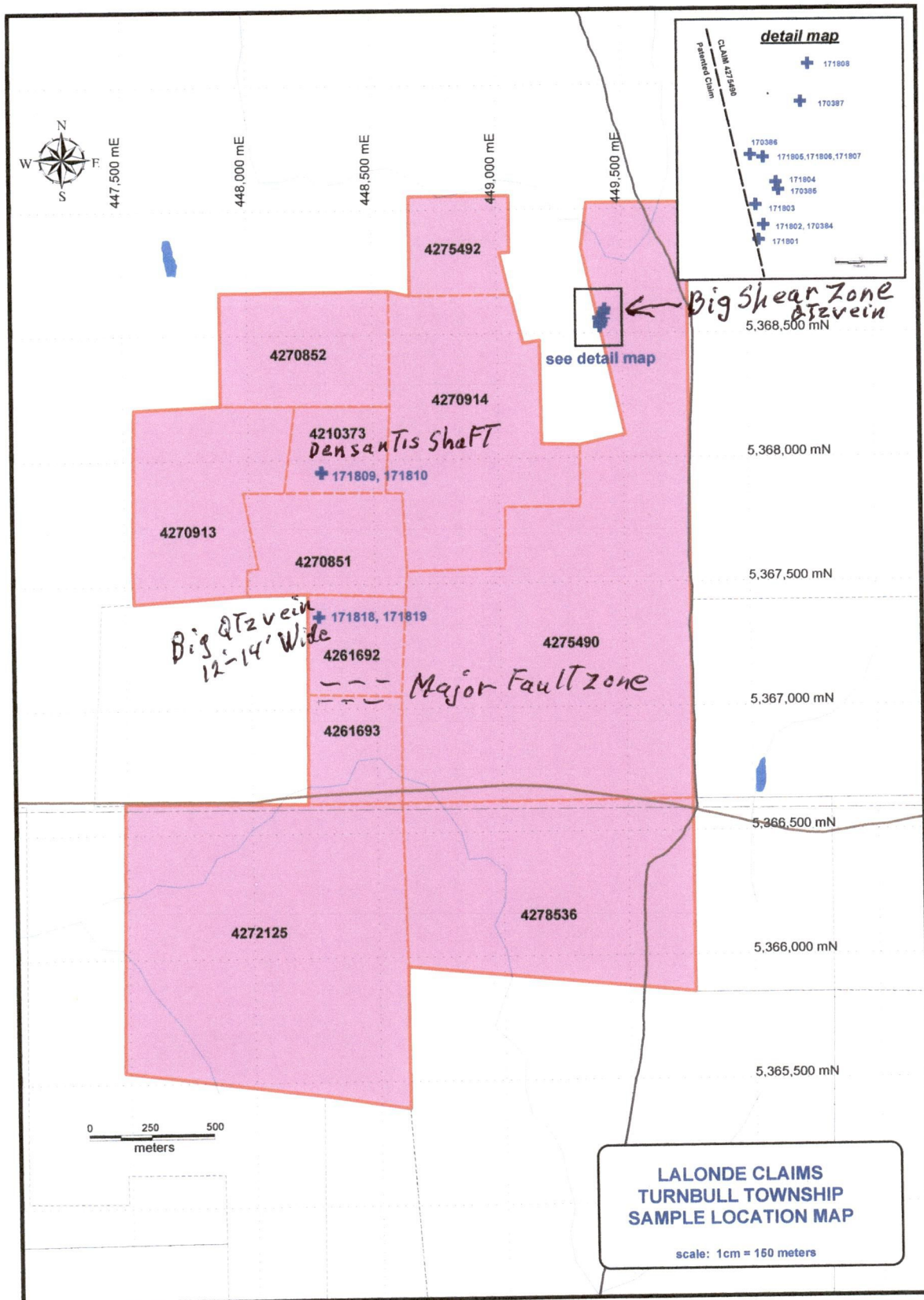
Results

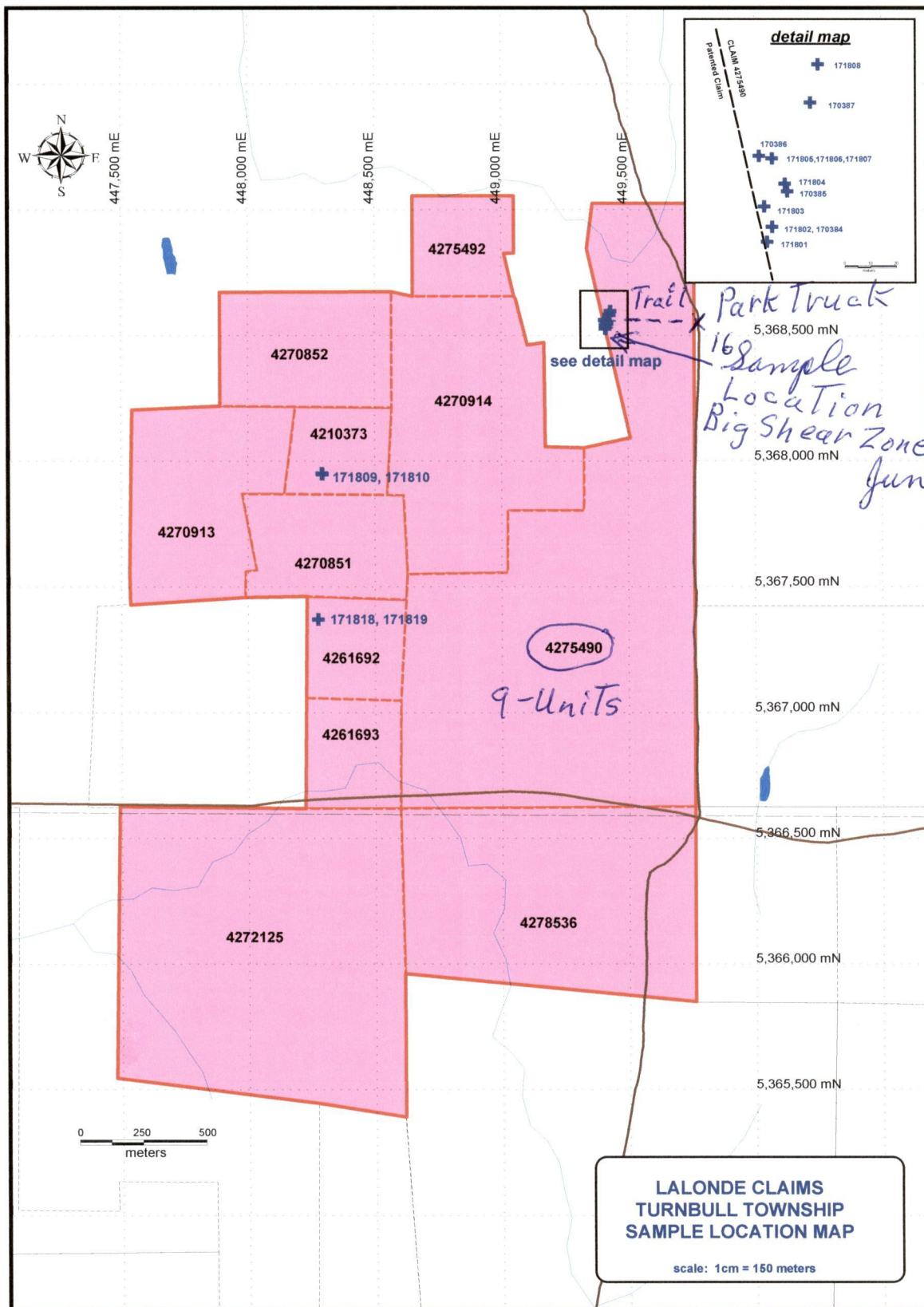
Activation Laboratories Ltd.

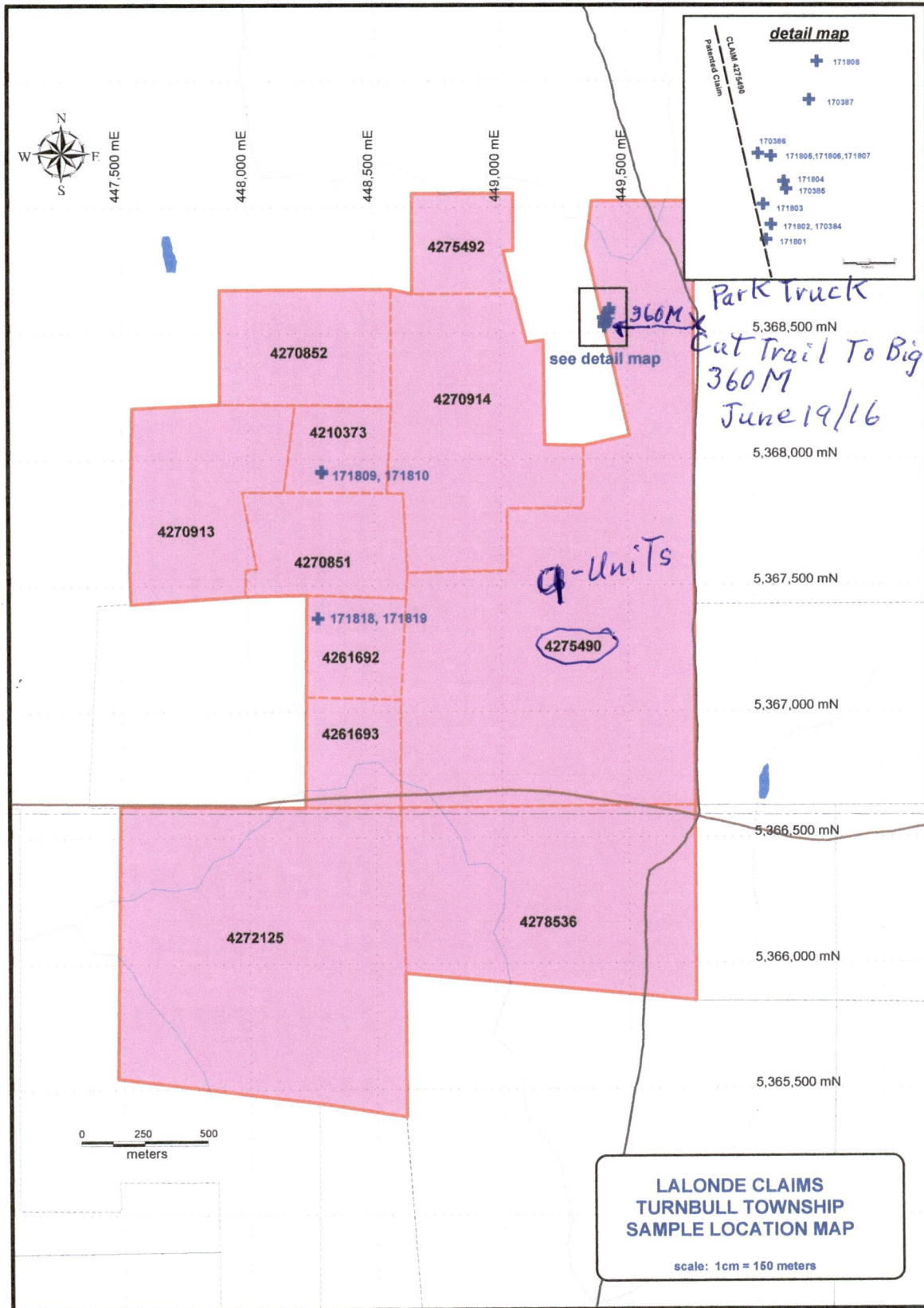
Report: A16-05909

Analyte Symbol	Na	P	Sb	Sc	Se	Sn	Sr	Te	Ti	Ti	U	V	W	Y	Zr	S	Au	Cu
Unit Symbol	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	g/tonne	%
Lower Limit	0.001	0.001	5	0.1	5	5	1	1	2	0.01	10	1	1	1	1	0.001	0.03	0.001
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	FA-GRA	ICP-OES
170373	0.044	0.067	<5	12.5	<5	<5	22	<1	<2	<0.01	<10	155	<1	5	13	0.132		
170374	0.095	0.132	<5	4.3	<5	<5	259	4	<2	<0.01	<10	14	<1	9	6	1.75		
170375	0.059	0.100	<5	3.9	<5	<5	288	3	<2	<0.01	<10	38	<1	6	7	0.023		
170376	0.069	0.116	<5	3.6	<5	<5	220	5	<2	0.24	<10	70	<1	9	9	0.462		
170377	0.092	0.151	<5	3.0	<5	<5	328	6	<2	0.25	<10	75	<1	9	9	0.005		
170378	0.052	0.069	<5	3.6	<5	<5	134	<1	<2	0.17	<10	64	<1	6	10	0.042		
170379	0.059	0.039	<5	2.3	<5	<5	20	2	<2	<0.01	<10	37	<1	4	17	0.267		
170380	0.064	0.146	<5	6.9	<5	<5	69	2	<2	0.02	<10	88	<1	14	5	0.006		
170381	0.045	0.098	<5	5.9	<5	<5	207	1	<2	0.19	<10	57	<1	8	8	0.001		
170382	0.033	0.542	<5	24.2	<5	<5	28	<1	<2	0.18	<10	181	3	22	4	0.197		
170383	0.016	0.010	<5	0.4	<5	<5	1	<1	<2	0.02	<10	4	<1	1	<1	0.020		
170384	0.014	0.003	<5	0.3	<5	<5	<1	1	<2	<0.01	<10	3	<1	1	<1	0.224		
170385	0.015	0.006	<5	0.1	<5	<5	<1	2	<2	<0.01	<10	2	<1	<1	1	1.03		1.04
170386	0.029	0.009	<5	7.6	<5	<5	3	69	<2	<0.01	<10	82	<1	1	12	2.41	5.74	
170387	0.026	0.135	<5	7.0	<5	<5	28	52	<2	<0.01	<10	65	<1	7	7	4.53	9.73	
170388	0.021	0.127	<5	14.6	<5	<5	9	43	<2	0.10	<10	151	2	6	22	9.53	7.45	

Turnbull
Property
Shear zone
Lalonde
Property
June 20/16







Quality Analysis ...



*(Turnbull
Big Shear Zone)*
Innovative Technologies
assays

Date Submitted: 23-Jun-16
Invoice No.: A16-05909
Invoice Date: 04-Jul-16
Your Reference: Timmins Recon

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

ATTN: Clint Barr (Invoices+res)

CERTIFICATE OF ANALYSIS

16 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Timmins Au - Fire Assay AA

Code 1E2-Timmins Aqua Regia ICP(AQUAGEO)

REPORT **A16-05909**

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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:

Emmanuel Esemé, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
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CERTIFIED BY:



Emmanuel Esemé , Ph.D.
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Sample	East_nad83	North_nad83	Au_g/t	Ag_g/t	%Cu	%Ni	%Pb	%Zn	Description
171801	449409	5368524	0.011	11.5	0.310	tr	0.007		0.255 sheared chloritic gabbro, tr cpy, 6" and 3" quartz veins
171802	449412	5368530	0.001	4.8	0.023	tr	0.003		0.0197 sheared chloritic gabbro, fine py, iron carb, quartz veining
171803	449409	5368538	0.005	0.0	0.002	0.001	tr		0.0069 grey-green Q.E. porphyry, chloritic, sericitic
171804	449417	5368547	0.665	4.2	0.001	0.000	0.000		0.006 quartz vein intermixed with porphyry, coarse rotted out pyrite (<1%)
171805	449412	5368557	8.66	47.9	0.004	0.001	0.001		0.041 25% py cubes in mafic wallrock with late looking 1" quartz vein, Fe-carb altered
171806	449412	5368557	1.7	7.4	0.009	0.001	0.000		0.0021 quartz vein material with magnetic Po, also Py up to 8mm as cubes
171807	449412	5368557	0.287	0.8	0.010	0.001	tr		0.0049 sil'd fine grained mafic, trace Py, Po, magnetite
171808	449430	5368594	0.146	1.7	0.053	0.001	tr		0.003 ankerite altered mafic with quartz vein, minor fine grained pyrite
171809	448291	5367949	0.067	0.0	0.052	0.000	tr		0.0006 Desantis Vein - bull quartz, white, heavily fractured
170382	401813	5306560	0.009	0.3	0.008	0.001	tr		0.0108 1% pyrite in chlorite sheared host to quartz vein
170383	401813	5306560	0.001	0.7	0.032	tr	0.002		0.0045 quartz vein
170384	449412	5368530	0.006	8.5	0.217	tr	0.006		0.252 smokey quartz vein with cpy +/- sph and fe-carb +/- sericitic host
170385	449418	5368544	0.014	43.3	1.040	tr	0.007		0.0782 2% cpy, tr sph in smokey glassy quartz vein, minor fe-carb and sericite
170386	449407	5368558	5.74	37.4	0.006	0.001	0.003		0.0089 quartz vein in porphyry (chloritic) with 2% pyrite cubes
170387	449427	5368579	9.73	45.8	0.004	0.000	0.001		0.0044 mix of quartz vein and chlorite, 3% coarse grained pyrite, fe-carbonate
170388	537113	5400713	7.45	27.0	0.052	0.007	0.001		0.0087 silicified mafic tuff? Possible porphyry, 7% coarse cubic pyrite