



BRISTOL GOLD PROJECT
(TIMMINS PORCUPINE WEST)
DIAMOND DRILLING PROGRAM
November 2009 to December 2010

BRISTOL TOWNSHIP, ONTARIO

Porcupine Mining Division

NTS 42A/06

By

Les I. Kovacs, P.Geo, Ontario

Consulting Geologist

November 28, 2011.

Table of Contents

	Page
Summary.....	1.
Location & Access.....	1.
Property.....	3.
History.....	4.
Property Geology.....	5.
Diamond Drilling & Core Processing.....	6.
Sampling & QAQC.....	8.
Conclusion.....	8.
References.....	10.
Certificate.....	11.

List of Figures

	Page
Figure 1: General Location Map.....	2
Figure 2: Property Claims Map.....	3

List of Appendices

Appendix A.....	Drill Logs
Appendix B.....	Assay Certificates
Appendix C.....	Property Mining Claims

Summary:

Between November 2009 and December 2010, a 38 hole 32,527.4 meter diamond drill program was initiated on the Timmins Porcupine West property of Explor Resources Inc.

The drill program was initiated to further explore the east-west trending gold bearing structures intersected in the 1987-1988 placer Dome and 1994-1995 Teck Corporation drill programs.

The drill program also tested the syenite altered quartz-feldspar-porphyry in the center and east parts of the property as well as testing the altered metasediments east of the north-south trending Matagami River Fault.

Location and Access:

The property is located in the east-central part of Bristol Township, Porcupine Mining Division. The property is approximately 8 kms west of Timmins on highway 101. The property can be access through the R.A. Recycling/Bristol Speedway access road on the south side of highway 101. Once in the recycling yard, a 2 kilometer unmaintained 4 x 4/ATV bush road eastward allows access to all parts of the property.

(Figure 1)

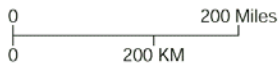


Figure 1: General Location Map

Property:

The Timmins Porcupine West (TPW) property of Explor Resources consists of 122 unpatented mining claims and 3 patented mining claims totalling approximately 3408 hectares. 104 claims are in the east-central part of Bristol Township and 18 claims are located in the west-central part of Ogden Township. (Figure 2) The patented mining claims HS964, HS965 and HS966 are located in the north-central part of Odgen Township, east of the main group of claims.

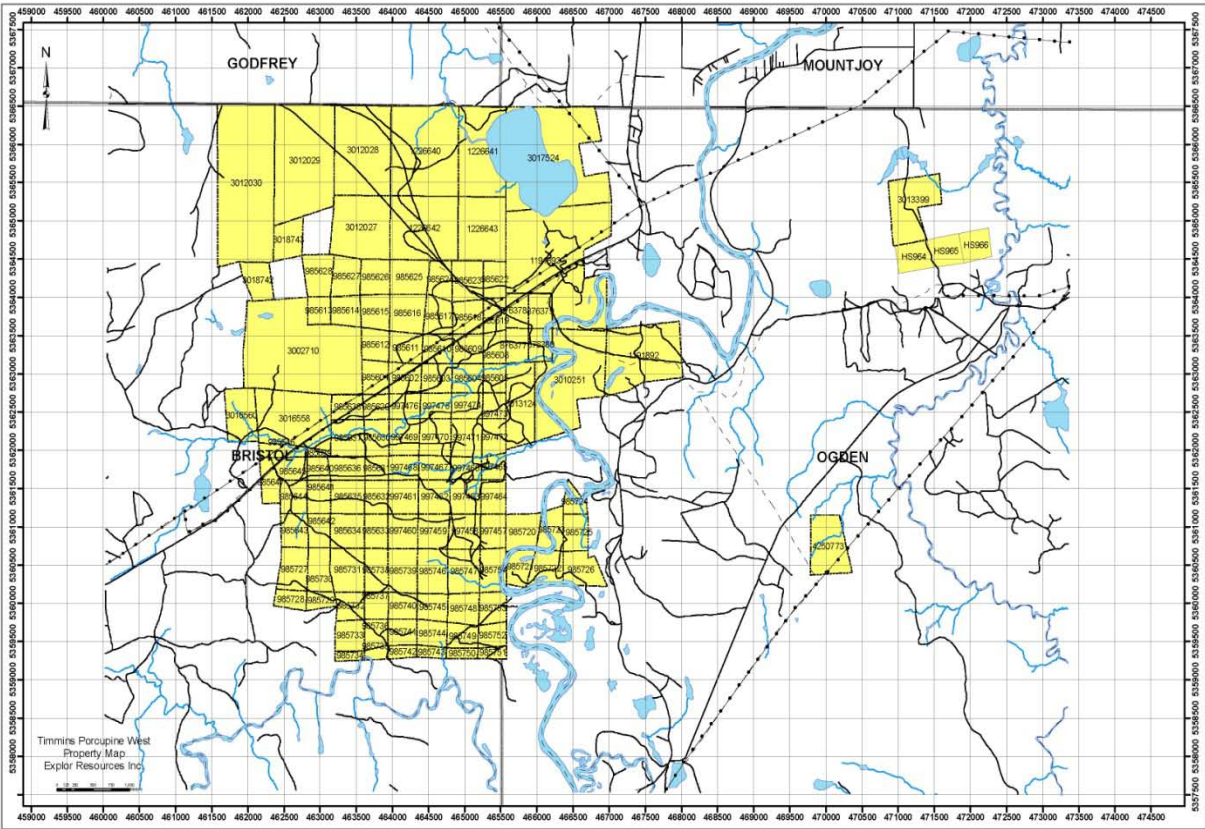


Figure 2: Property Claims Map

History:

Initial work in the area was conducted in 1927 by Hawley and consisted of mapping the geology of Bristol Township for the Ontario Government.

In 1945, The Hoyle Mining Company Limited completed a 1,295 foot drill program in the southwest corner of the property.

In 1957, Fergusson remapped the geology of Bristol Township and area for the Ontario Department of Mines.

In 1980, Geophysical Surveys Inc. carried out an airborne geophysical survey, including Mag and EM for Tegalder Resources Inc.

In 1981, Texas Gulf Canada Limited completed an airborne Mag and EM survey in the Bristol Township area including the northwest corner of the property.

In 1984, Placer Dome Inc. acquired the property. The company carried out line-cutting, a HLEM geophysical survey and geological mapping.

In 1985, Placer Dome carried out a VLF EM survey over the southern half of the property. They also carried out a 4917 meter diamond drill program with holes 246-1 to 246-22.

From 1987 to 1988, Placer Dome completed a 21.5 kms of I.P and diamond drilling totalling 15226 meters in holes 246-23 to

246-81. All of the Placer Dome holes were above the 300 meter level.

From 1994 to 1995 Teck Corporation Limited optioned the property from Placer Dome and completed \$412,000 worth of work which consisted of line-cutting, Real Section I.P. and 4 diamond drill holes totalling 1625 meters.

From 1998 to 2000 Cameco optioned the property from Placer Dome. They completed ground Mag and I.P. Resistivity surveys over the northwest corner of the property. The company also completed 4 diamond drill holes totalling 1006 meters.

In 2005, Tom Explorations Inc. carried out line-cutting, Mag, HLEM and VLF surveying and completed 14 diamond drill holes totalling 6444 meters

Property Geology:

Since there is no visible outcrop on the property due to thick glacial overburden, geology interpretation was carried out using drill logs from several drill programs.

The north and north western parts of the property are underlain by intermediate to mafic volcanic rocks. This mafic volcanic unit is overlain by felsic ash to lapilli tuffs.

The central and east parts of the property are underlain by schistose, sericite, potassic and syenite altered quartz-feldspar-

porphyry most likely altered by at least 3 east-west splay faults off the Destor Porcupine Fault Zone (DPFZ). The quartz-feldspar-porphyry appears to be bounded to the north and south by clastic sedimentary rocks consisting predominantly of greywacke with <30% interbedded argillite. The western part of the property is underlain by clastic sediments consisting of massive to graded bedded greywacke and local minor interbedded argillite. The eastern quartz-feldspar-porphyry and the western metasediments are separated by a north-south striking fault which appears to have down thrown the eastern metasediments several hundred meters. According to previous diamond drilling, the rocks on the property appear to strike approximately east-south-east from 70-80 degrees and dip from 70-75 degrees to the north.

Diamond Drilling & Core Processing:

Diamond drilling commenced on November 14, 2009 with hole TPW-09-01 and was completed on December 15, 2010 with hole TPW-10-36.

Diamond drilling was conducted by NPLH Drilling of Timmins, Ontario using one hydraulic drill in 2009 and two hydraulic drills in 2010 both producing NQ core. All casings were left in the holes, labelled and capped.

Hole TPW-10-11 was abandoned at 158m due to drilling problems and restarted 1.0 meters north of the original hole and labelled as TPW-10-11A. TPW-10-36A was abandoned at 168m due to drilling problems and re-collared about 2.0m north of 10-36A and re-named as TPW-10-36.

Holes TPW-09-1 to 4 and TPW-10-5 to 13 were logged by geologist Valerie Doyon, previously of Timmins, Ontario. Holes TPW-10-14 to 36 were logged by geologist Charles Hartley also of Timmins, Ontario. Initially, drill core was picked up daily from the TPW property by Zane Cyr previously of Timmins, Ontario or by Albert Rentelis of Timmins, Ontario. From holes TPW-10-29 to 36, drill core was picked up daily by Scott Woolhead. The core was driven to the Explor Resources core processing facility on Government Road in the west end of Timmins adjacent to Lake Shore Gold's core processing facility.

Drill core was processed by Zane Cyr and Scott Woolhead. Core processing comprised of core measurement, core pictures and core tray labelling.

Drill core was cut by a Vancon diamond saw by Zane Cyr, Elicia La Fleur and by Scott Woolhead after TPW-10-29.

On a weekly basis split core was driven to Laboratoire Expert Inc. at 127 Boulevard Industriel, Rouyn-Noranda, Quebec by Zane Cyr and Albert Rentelis. The split core samples were analysed for Au and Ag for holes TPW-09-01 to 13 and then

only for Au for holes TPW-10-14 to 36. The driver of the spit core never left the vehicle alone and the spit core was taken into custody by Laboratoire Expert personal upon arrival.

Sampling & QAQC:

A total of 9538 Au and AG samples were taken during the 2009-2010 drill program. Total sample length sawed/split was 10,849.85 meters.

As well, a total of 813 standards, blanks and duplicates were included at regular intervals in the sampling program.

Standards were prepared and provided by CDN Resources Laboratories Ltd., Unit 2, 20148, 102nd Avenue, Langley, B.C. Canada, V1M B4B. Blanks were provided by diabase dikes from previous drill programs.

Conclusion:

The 2009-2010 drill program as initiated by Explor Resources Inc. was successful in testing the east zone Quartz Feldspar Porphyry and the Metasediments west of the N-S trending fault zone.

Gold values were intersected in all drill holes but the highlights of the drill program were from holes TPW-10-09 (11.25m @ 5.38 gt), TPW-10-10 (1.1m @ 11.28 gt), TPW-10-11 (1.13m @ 7.08 gt), TPW-10-12 (1.2m @ 13.34 gt), TPW-10-13 (1.2m @

7.97 gt), TPW-10-15 (3.0m @ 3.52 gt), TPW-10-19 (1.0m @ 7.71 gt & .5m @ 14.43 gt), TPW-10-20 (1.3m @ 3.95 gt), TPW-10-21 (5.5m @ 8.45 gt), TPW-10-22 (1.0m @ 5.62 gt & 1.0m @ 3.25 gt), TPW-10-23 (4.0m @ 30.55 gt & 3.8m @ 2.84 gt), TPW-10-24 (1.8m @ 4.19 gt & 2.4m @ 5.44 gt), TPW-10-26 (4.1m @ 5.10 gt), TPW-10-27 (1.7m @ 3.70 gt & .7m @ 7.78 gt) and TPW-10-30 (11.0m @ 9.22 gt).

In conclusion, the 2009-2010 drill program on the Timmins Porcupine West property of Explore Resources indicates that an 1850 meter west-southwest to east-northeast trending mineralized structure can be seen from approximately 463650E (TPW-10-30) to 465500 (TPW-10-20).

References:

Ayers, J. A., Tromwell, N.F., Amelin, Y., and Corfu, F., (1999): "Geological Compilation of the Abitibi Greenstone Belt in Ontario: Toward a Revised Stratigraphy Based on Compilation and New Geochronology Results" in: Summary of Field Work and Other Activities, 1998; Ontario Geological Survey Miscellaneous Paper 169, P 143-24.

Ferguson, S.A. (1957): "Geology of Bristol Township, district of Cochrane, Ontario", OMD Annual Report, Vol. LxVI, Pt. 7.

Tihor, L.A. (2005): Tom Explorations Inc., Bristol Gold Project, Diamond Drill Program, Spring and Summer, 2005. Bristol Township, Ontario, Porcupine Mining Division, NTS 42A/06.

Certificate

I, Leslie I. Kovacs of 71 Bronte Crescent, Barrie, Ontario do hereby declare that:

-I graduated from Concordia University in 1983 with a B.A in Physical Geography and a B. Sc., in Geology and attended graduate school at McGill University from 1983 to 1985 in Engineering Geology.

-I have been working in the exploration & mining industry since graduation throughout Canada and overseas.

-I have been working in the Timmins-Matheson area since 1987.

-I have no interest direct or indirect in Explor Resources.

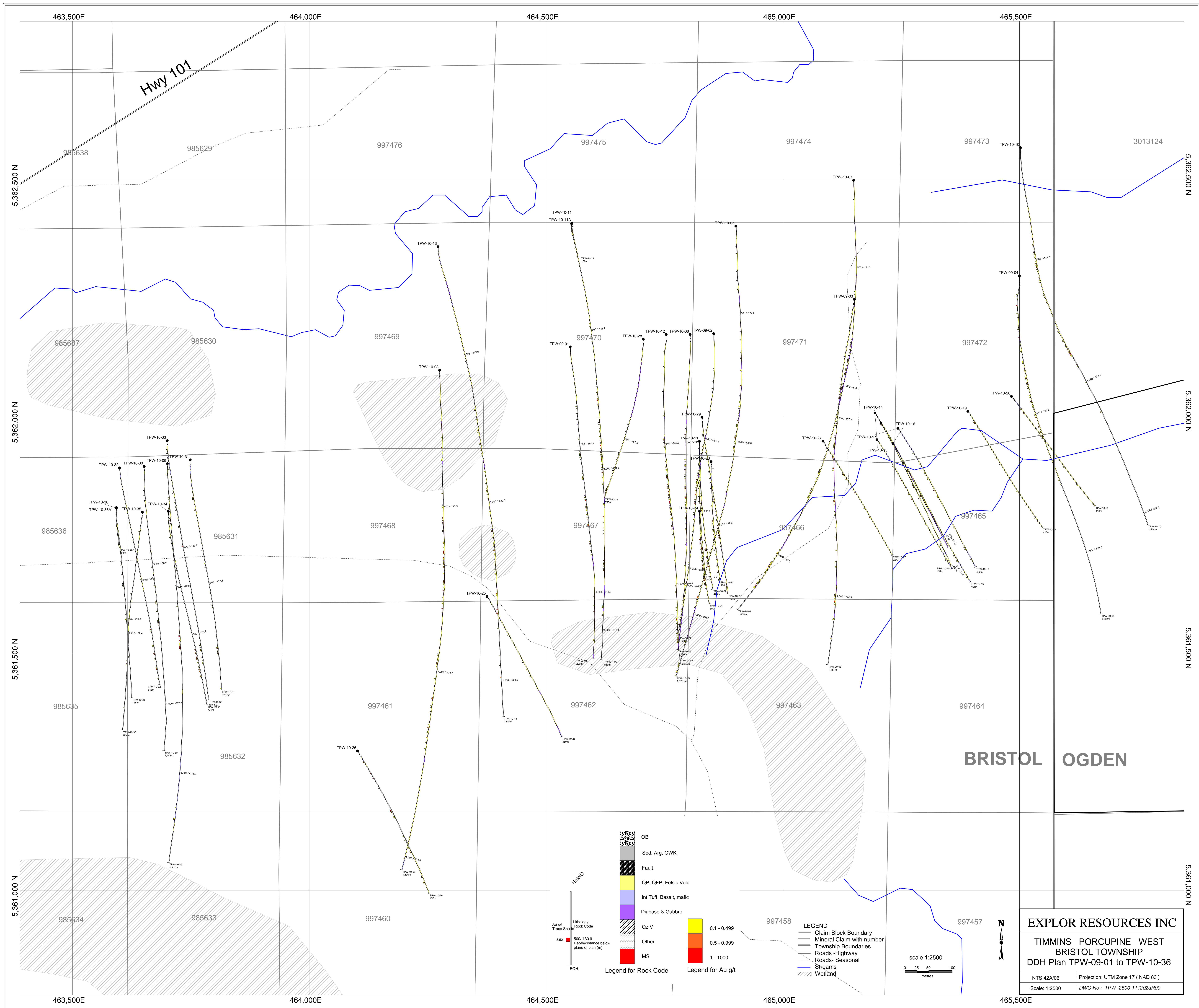
-I am a registered member in good standing of the Association of Professional Geoscientists of Ontario (APGO).

-This report is based on my knowledge and experience of having worked in the Timmins area since 1987 and having planned, implemented and logged over 40,000 meters of drill core from the TPW property of Explor Resources.

Signed,

Les I. Kovacs, P.Geo (Ontario)

Appendix A: Drill Hole Logs



EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
BRISTOL TOWNSHIP
DDH Plan TPW-09-01 to TPW-10-36

NTS 42A/06 Projection: UTM Zone 17 (NAD 83)
 Scale: 1:2500 DWG No.: TPW-2500-111202aR00

Legend for Rock Code

- OB
- Sed. Arg, GWK
- Fault
- QP, QFP, Felsic Volc
- Int Tuff, Basalt, mafic
- Diabase & Gabbro
- Qz V
- Other
- MS

Legend for Au g/t

- 0.1 - 0.499
- 0.5 - 0.999
- 1 - 1000

How to

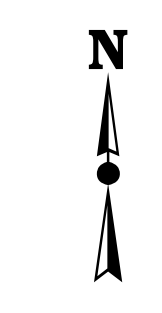
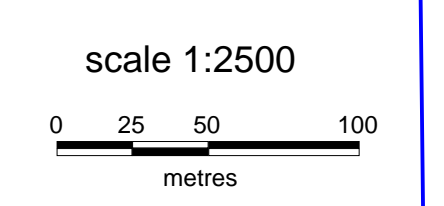
Au g/t Trace Sh

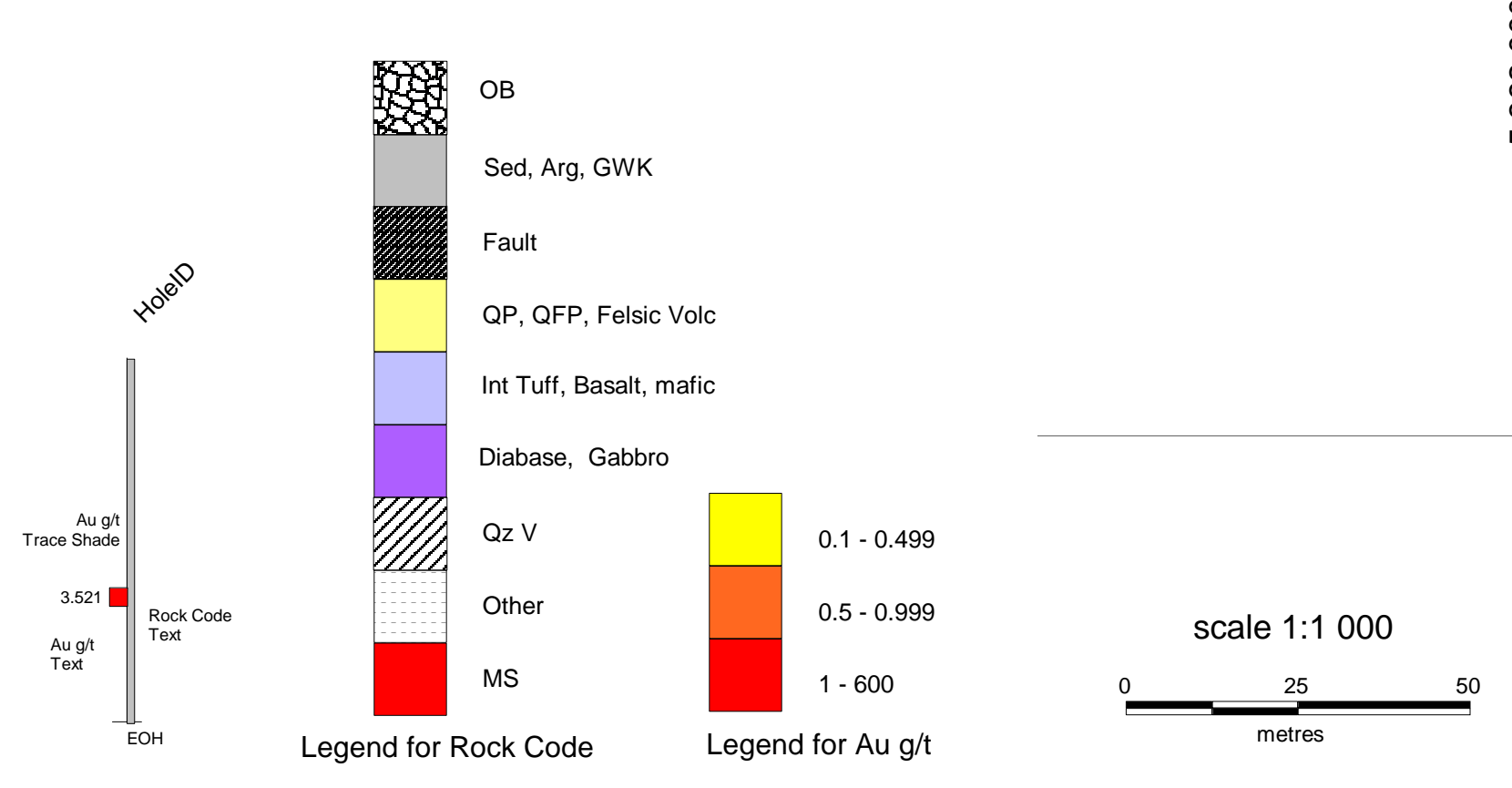
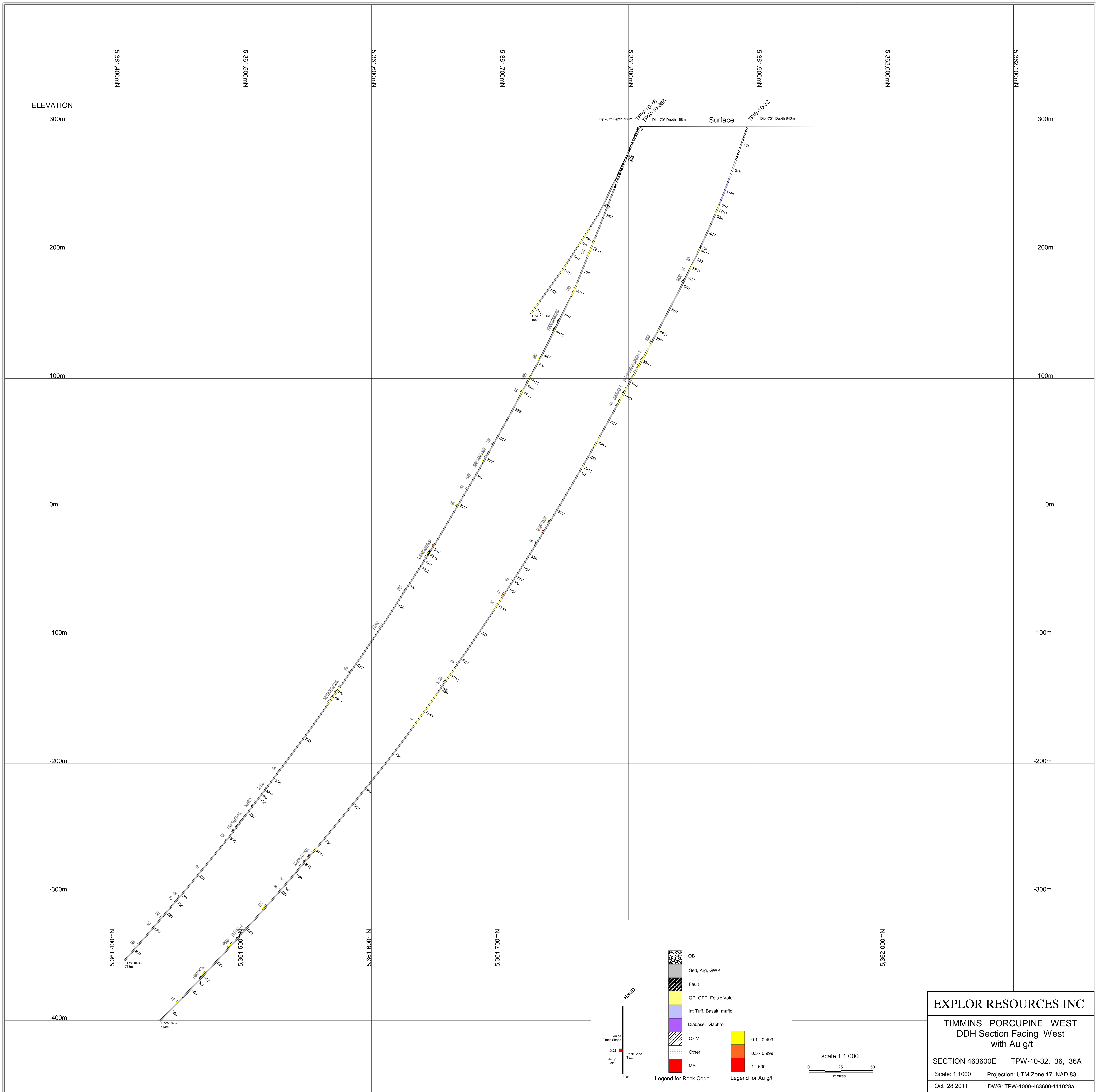
500V-130.9 Depth (distance below plane of plan) (m)

ECH

LEGEND

- Claim Block Boundary
- Mineral Claim with number
- Township Boundaries
- Roads - Highway
- Roads - Seasonal
- Streams
- Wetland





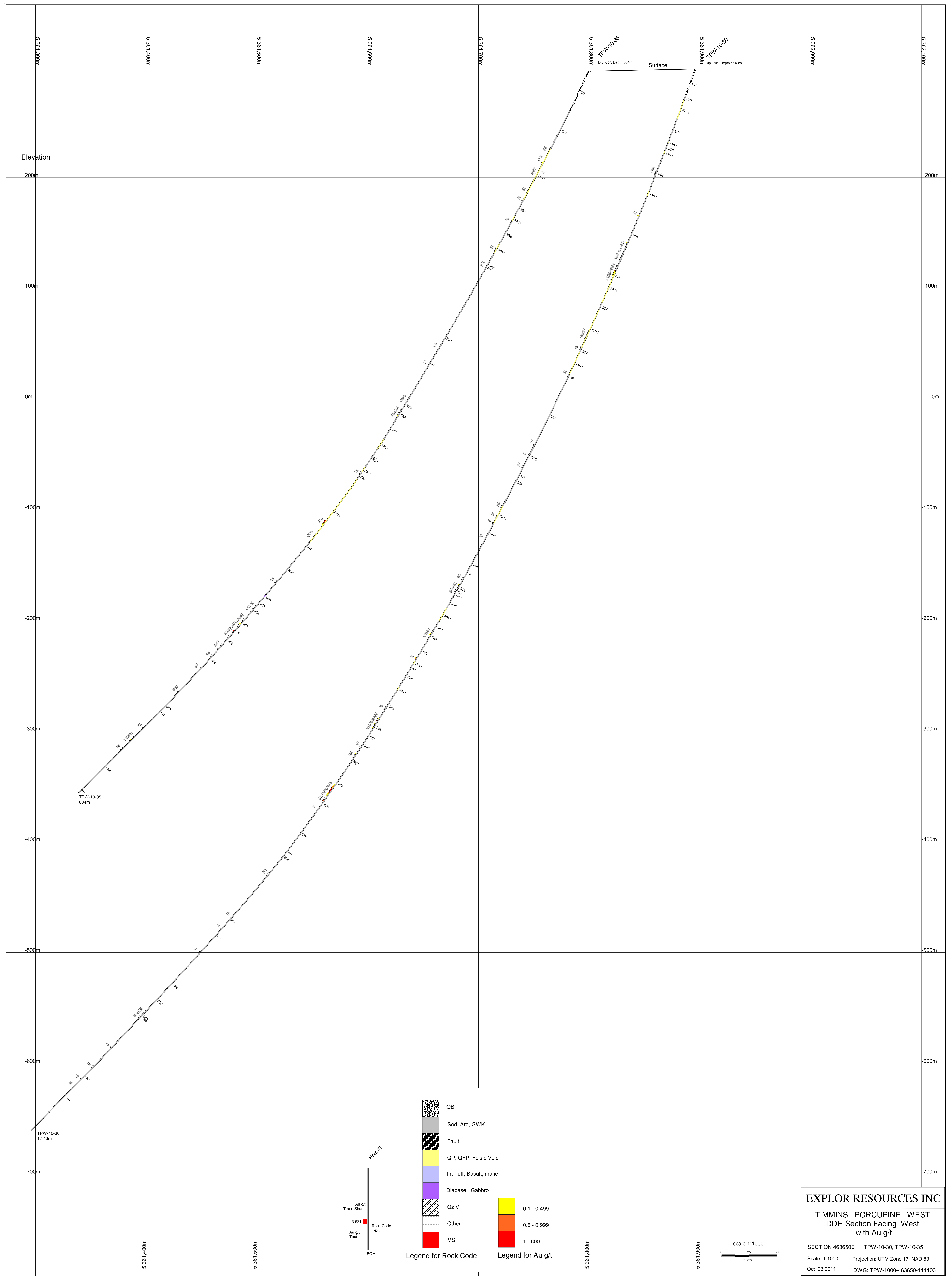
EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

SECTION 463600E TPW-10-32, 36, 36A

Scale: 1:1000 Projection: UTM Zone 17 NAD 83

Oct 28 2011 DWG: TPW-1000-463600-111028a



Elevation

200m

100m

0m

-100m

-200m

-300m

-400m

-500m

-600m

-700m

200m

100m

0m

-100m

-200m

-300m

-400m

-500m

-600m

-700m

5,361,300m

5,361,400m

5,361,500m

5,361,600m

5,361,700m

5,361,800m

5,361,900m

5,362,000m

5,362,100m

5,361,400m

5,361,500m

5,361,600m

5,361,700m

5,361,800m

5,361,900m

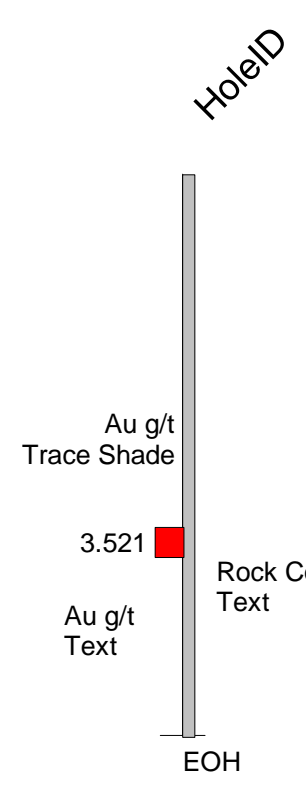
TPW-10-35
Dip: 45°, Depth: 804m

TPW-10-30
Dip: 70°, Depth: 1143m

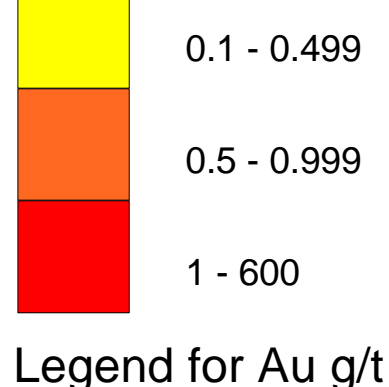
TPW-10-35
804m

TPW-10-30
1,143m

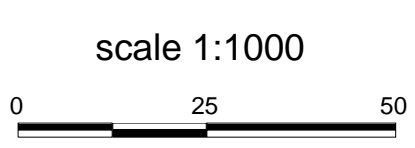
Surface



Legend for Rock Code

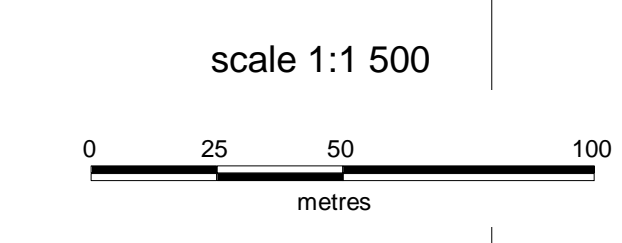
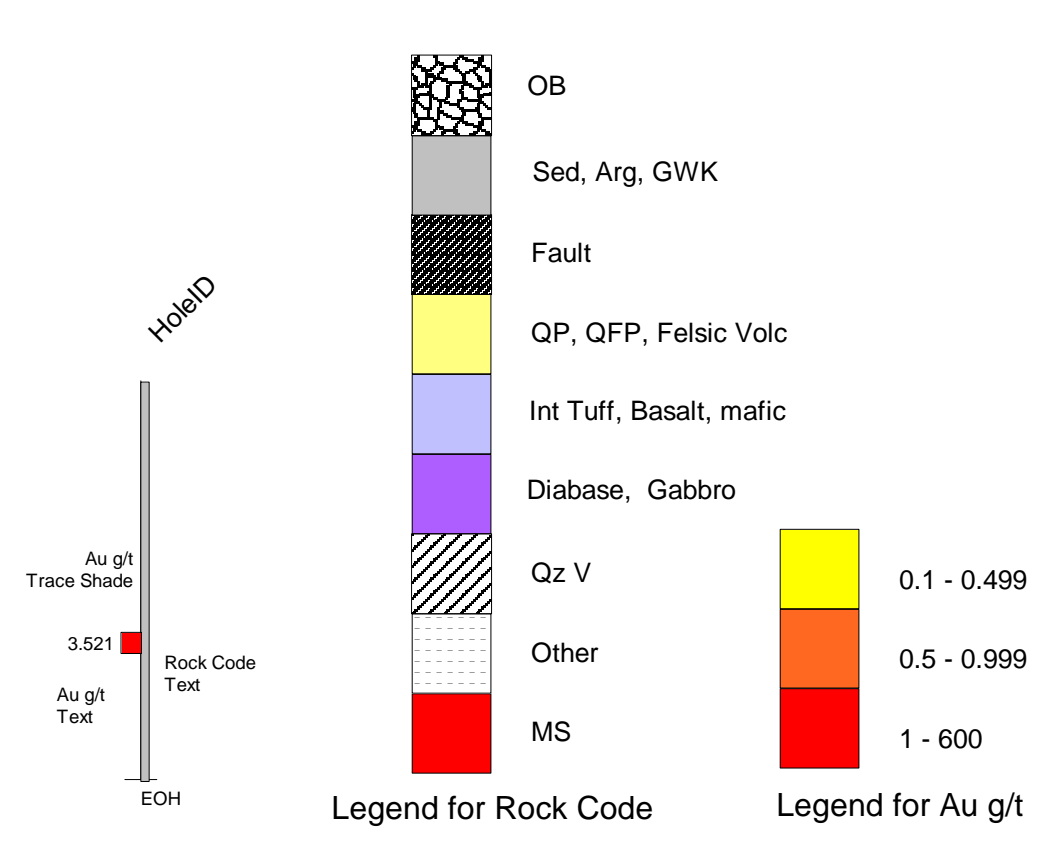
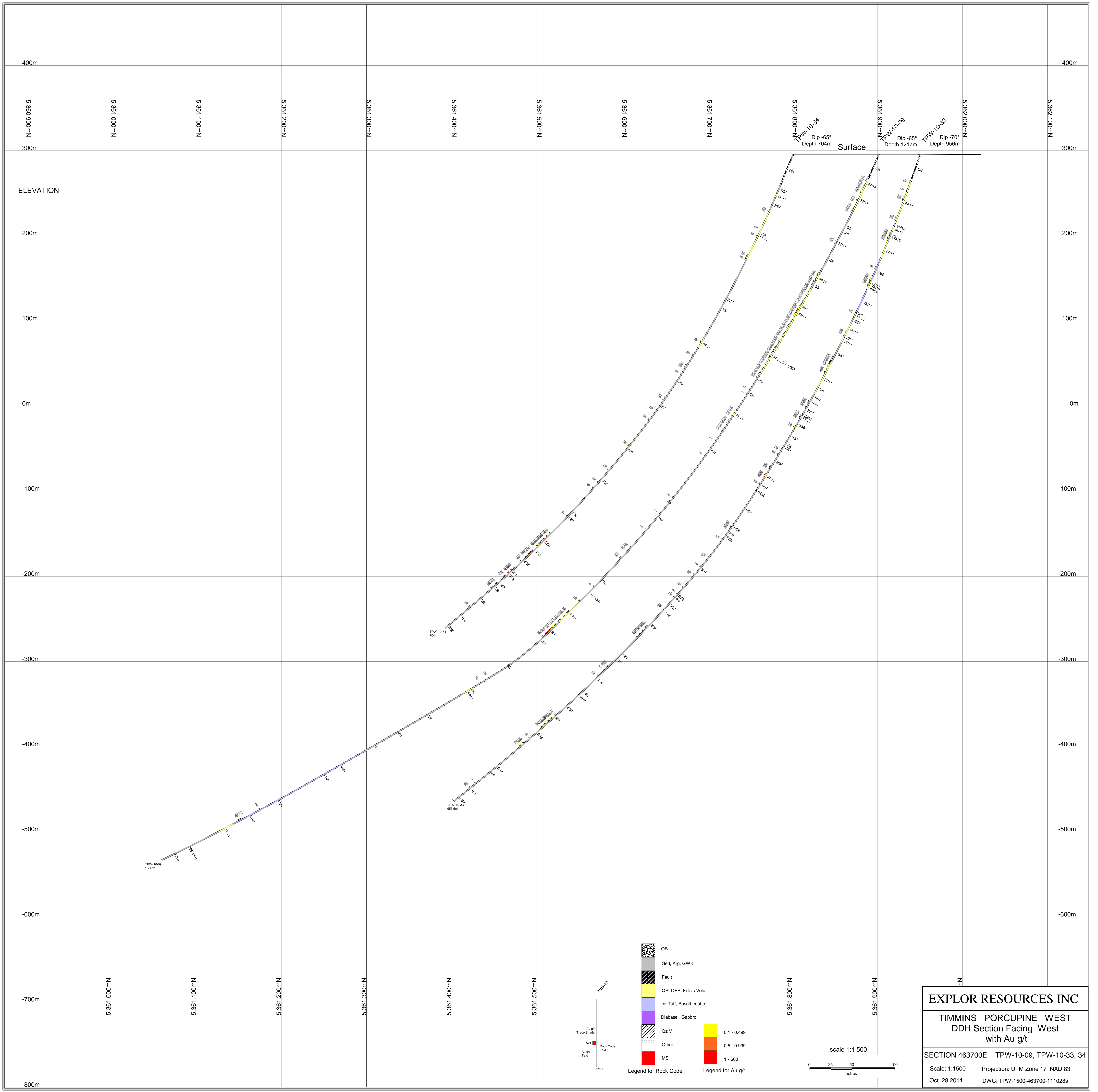


Legend for Au g/t



scale 1:1000
meters

EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 463650E	TPW-10-30, TPW-10-35
Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-1000-463650-111103

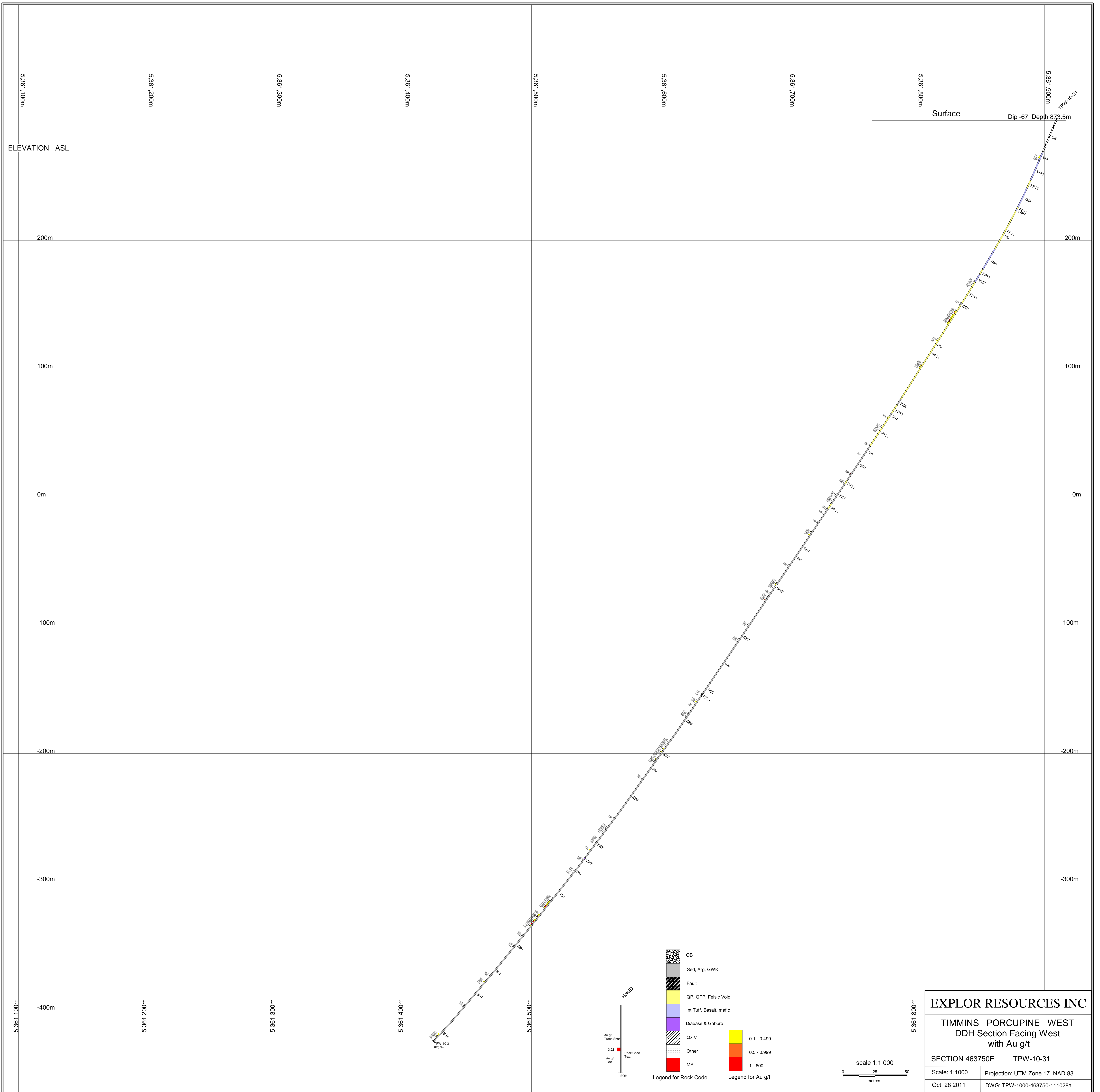


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TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

SECTION 463700E TPW-10-09, TPW-10-33, 34

Scale: 1:1500	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-1500-463700-111028a



5,361,100m

5,361,200m

5,361,300m

5,361,400m

5,361,500m

5,361,600m

5,361,700m

5,361,800m

5,361,900m

ELEVATION ASL

200m

200m

100m

100m

0m

0m

-100m

-100m

-200m

-200m

-300m

-300m

5,361,100m

5,361,200m

5,361,300m

5,361,400m

5,361,500m

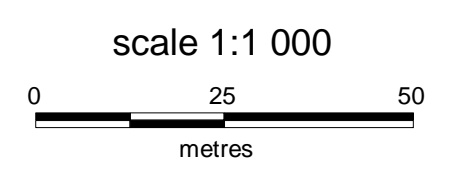
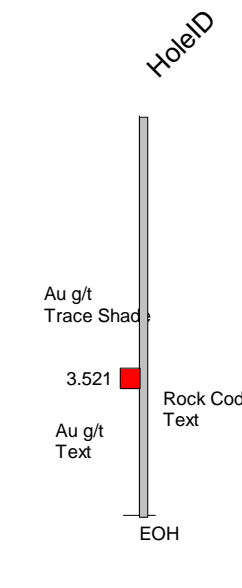
5,361,800m

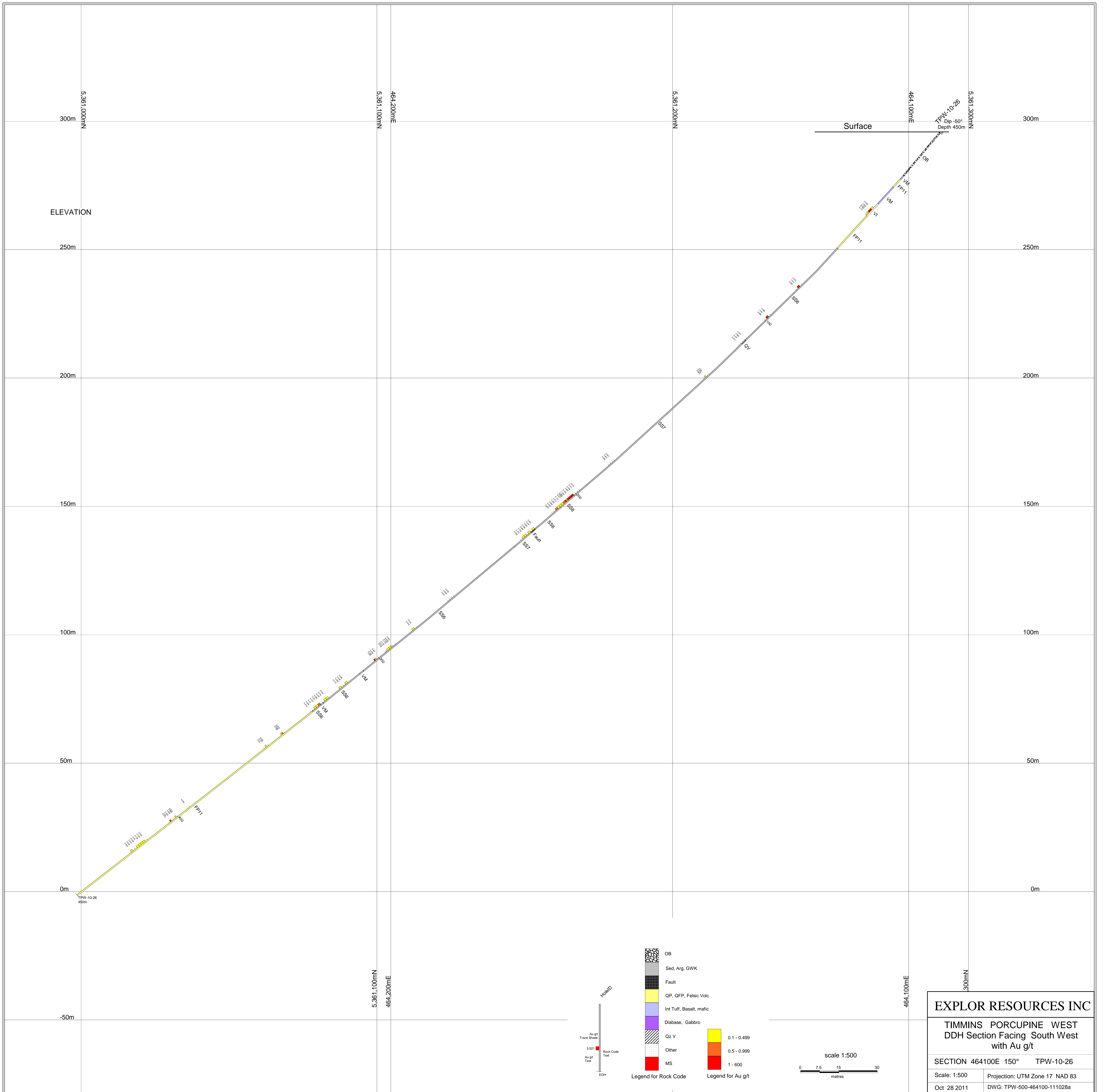
EXPLOR RESOURCES INC

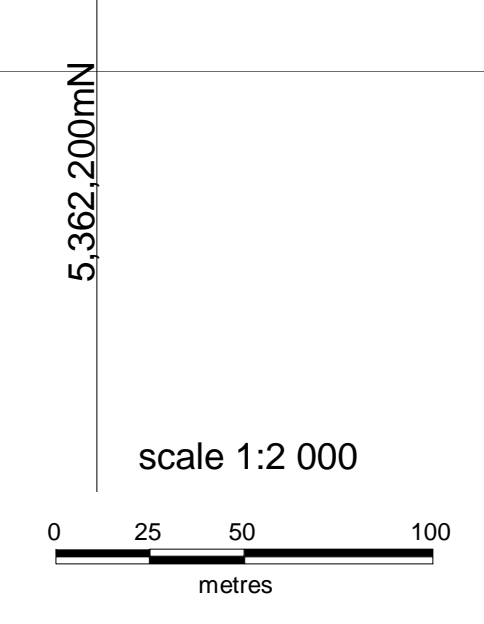
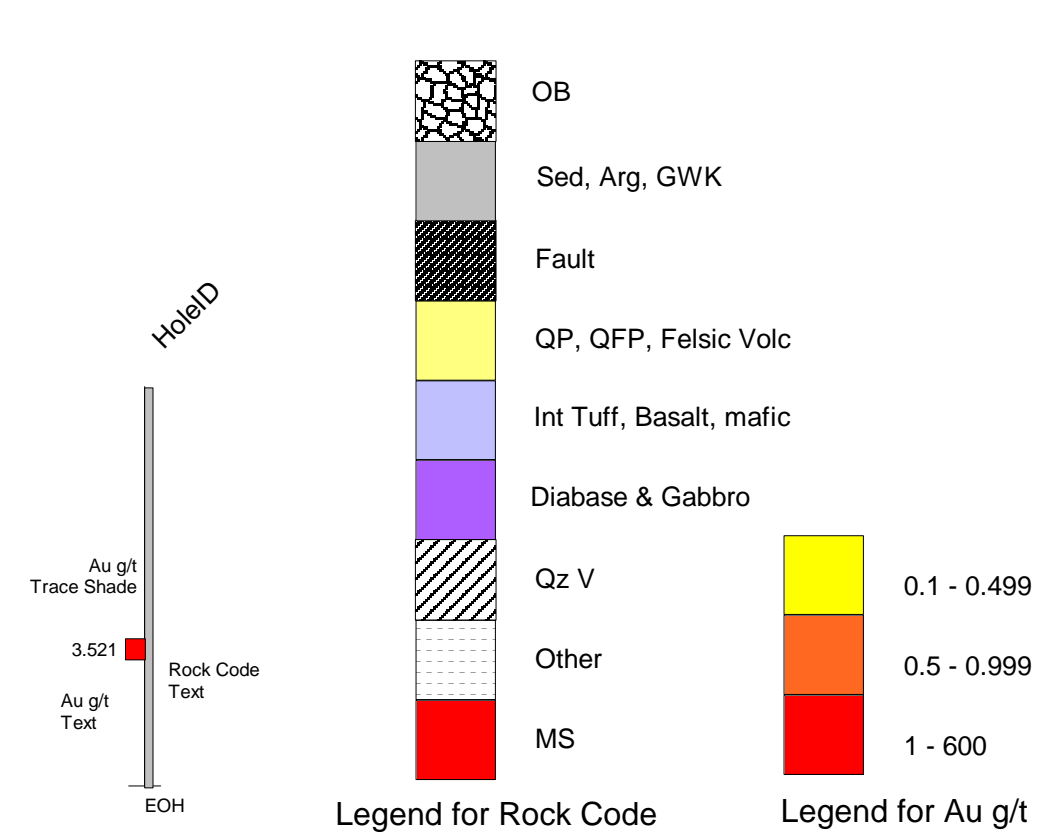
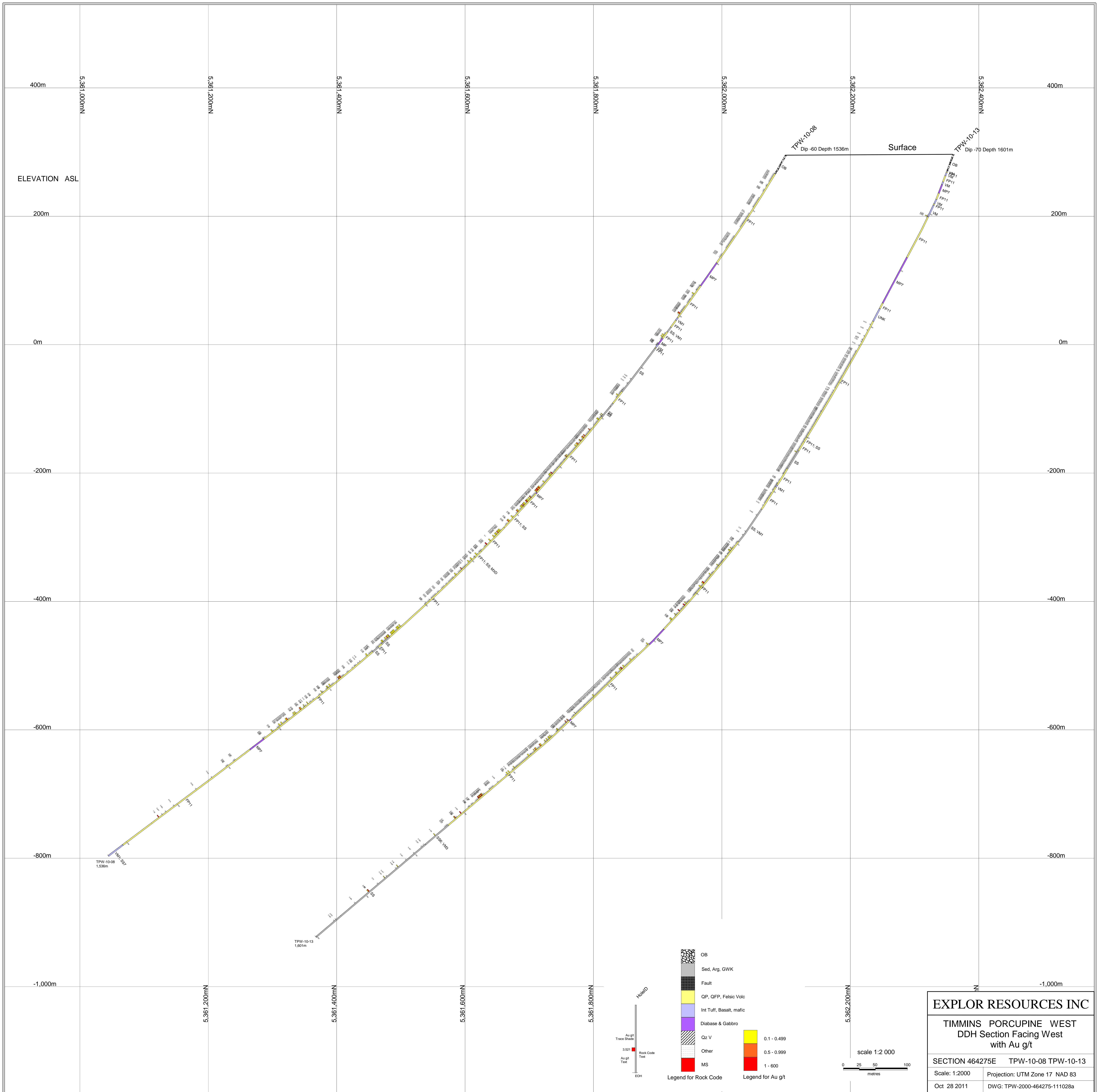
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

SECTION 463750E TPW-10-31

Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-1000-463750-111028a







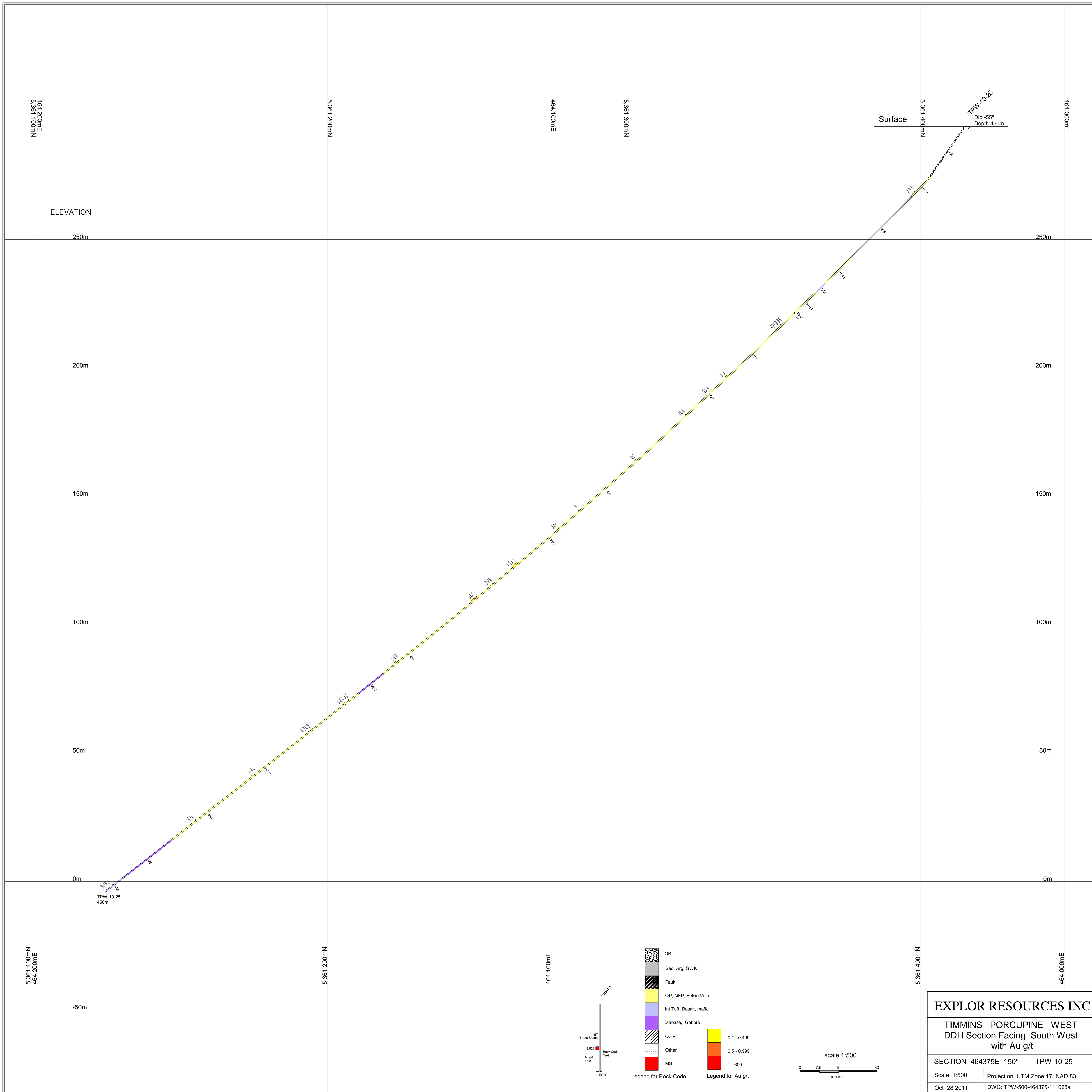
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TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

SECTION 464275E TPW-10-08 TPW-10-13

Scale: 1:2000 Projection: UTM Zone 17 NAD 83

Oct 28 2011 DWG: TPW-2000-464275-111028a



464,200mE
5,361,100mN

5,361,200mN

464,100mE

5,361,300mN

Surface

5,361,400mN

464,000mE

ELEVATION

250m

200m

150m

100m

50m

0m

-50m

250m

200m

150m

100m

50m

0m

TPW-10-25
450m

TPW-10-25
Dip -55°
Depth 450m

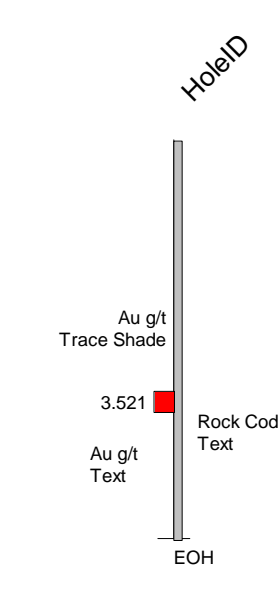
5,361,100mN
464,200mE

5,361,200mN

464,100mE

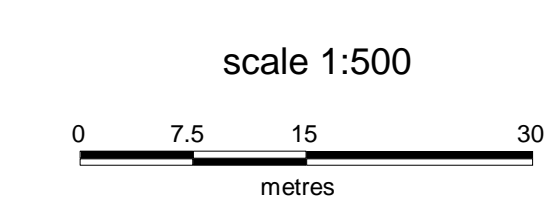
5,361,400mN

464,000mE



- OB
- Sed, Arg, GWK
- Fault
- QP, QFP, Felsic Volc
- Int Tuff, Basalt, mafic
- Diabase, Gabbro
- Qz V
- Other
- MS

- 0.1 - 0.499
- 0.5 - 0.999
- 1 - 600



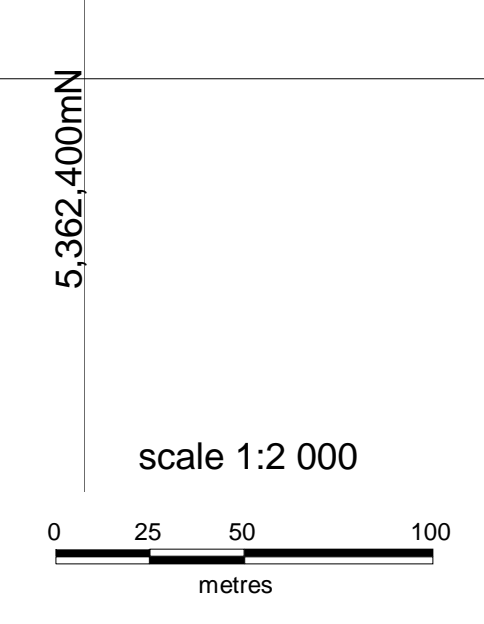
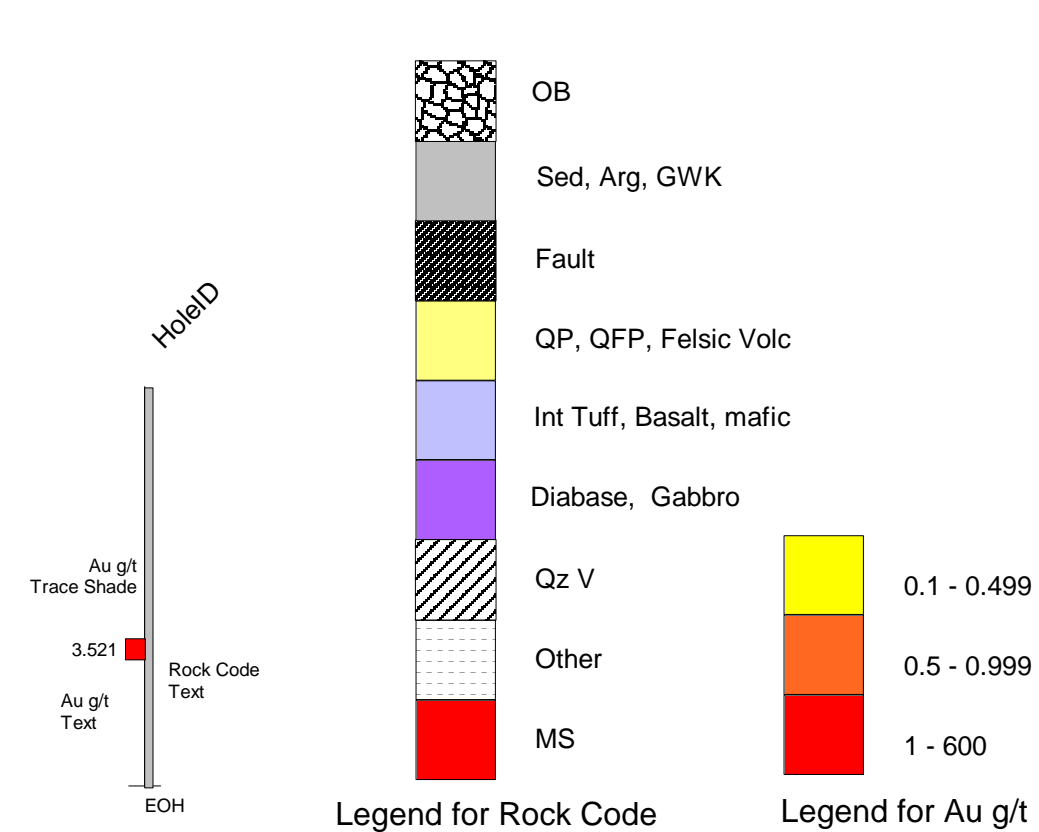
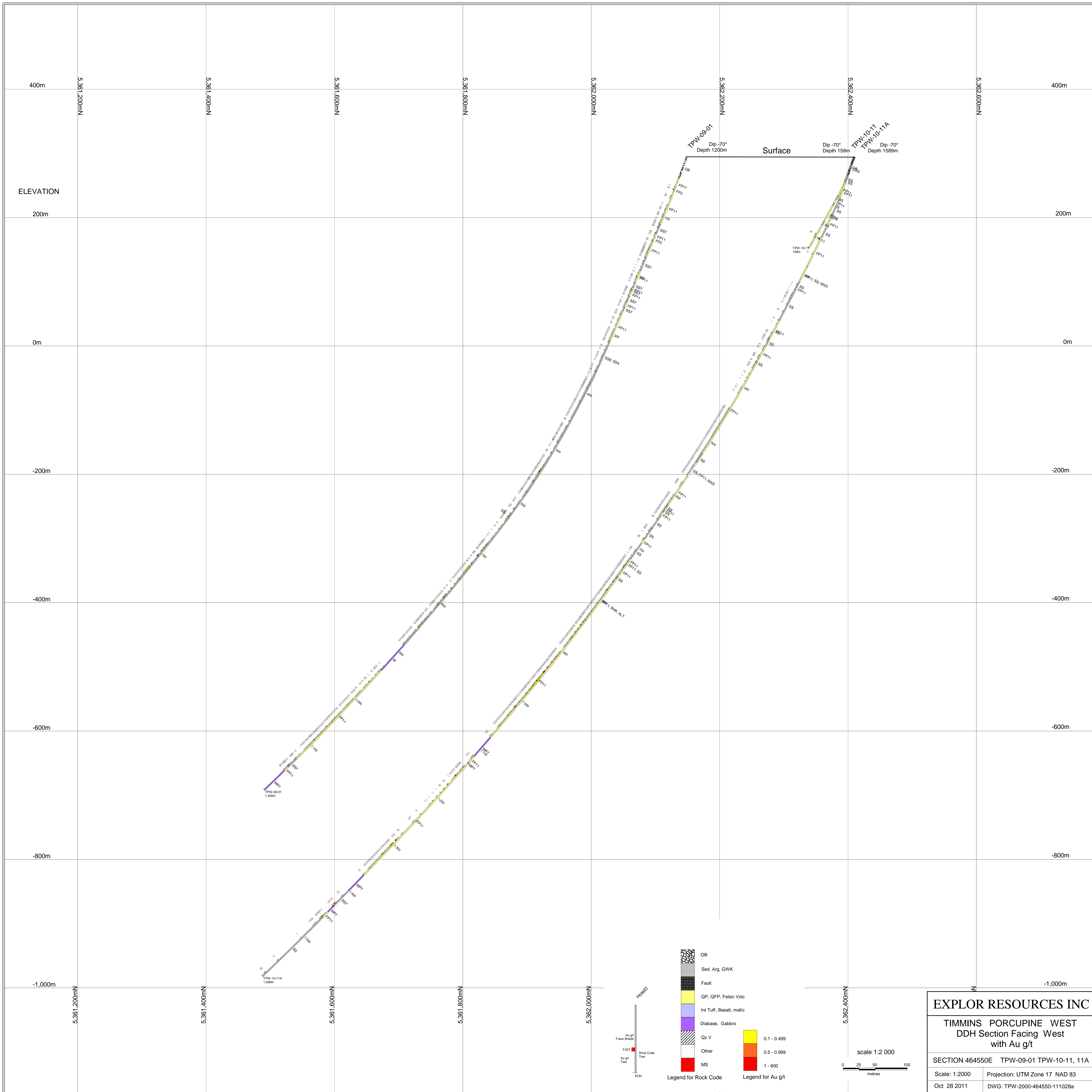
EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
DDH Section Facing South West
with Au g/t

SECTION 464375E 150° TPW-10-25

Scale: 1:500 Projection: UTM Zone 17 NAD 83

Oct 28 2011 DWG: TPW-500-464375-111028a

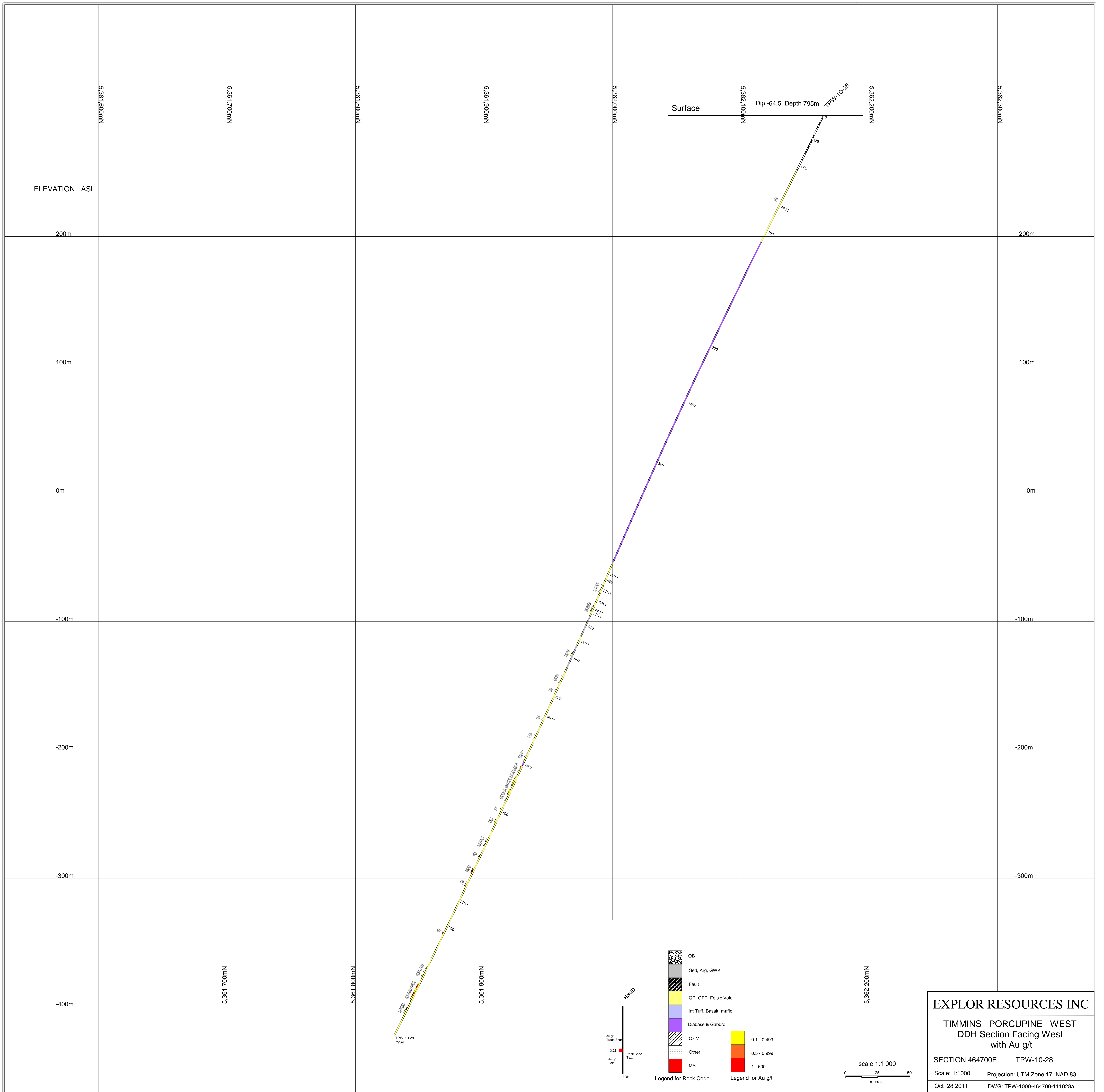


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TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

SECTION 464550E TPW-09-01 TPW-10-11, 11A

Scale: 1:2000	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-2000-464550-111028a



ELEVATION ASL

200m

100m

0m

-100m

-200m

-300m

-400m

5,361,600mN

5,361,700mN

5,361,800mN

5,361,900mN

5,362,000mN

5,362,100mN

5,362,200mN

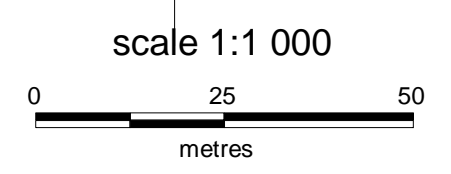
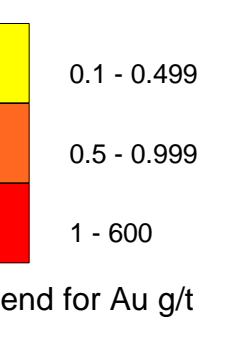
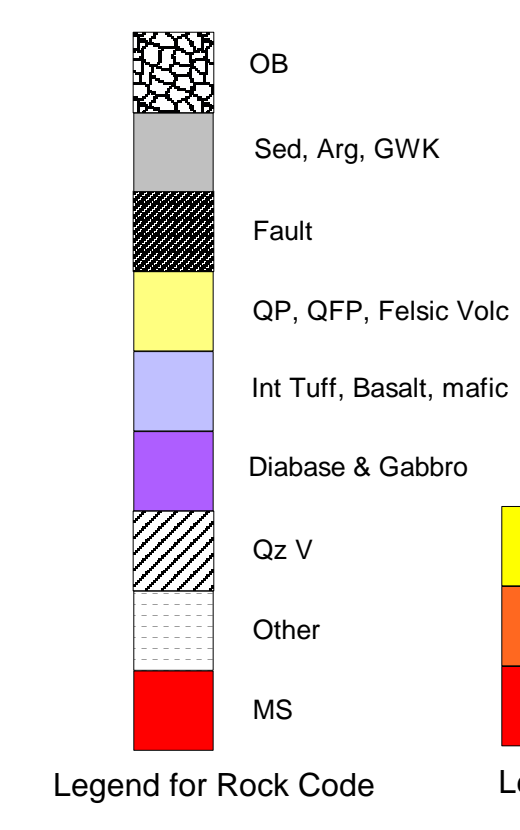
5,362,300mN

Surface

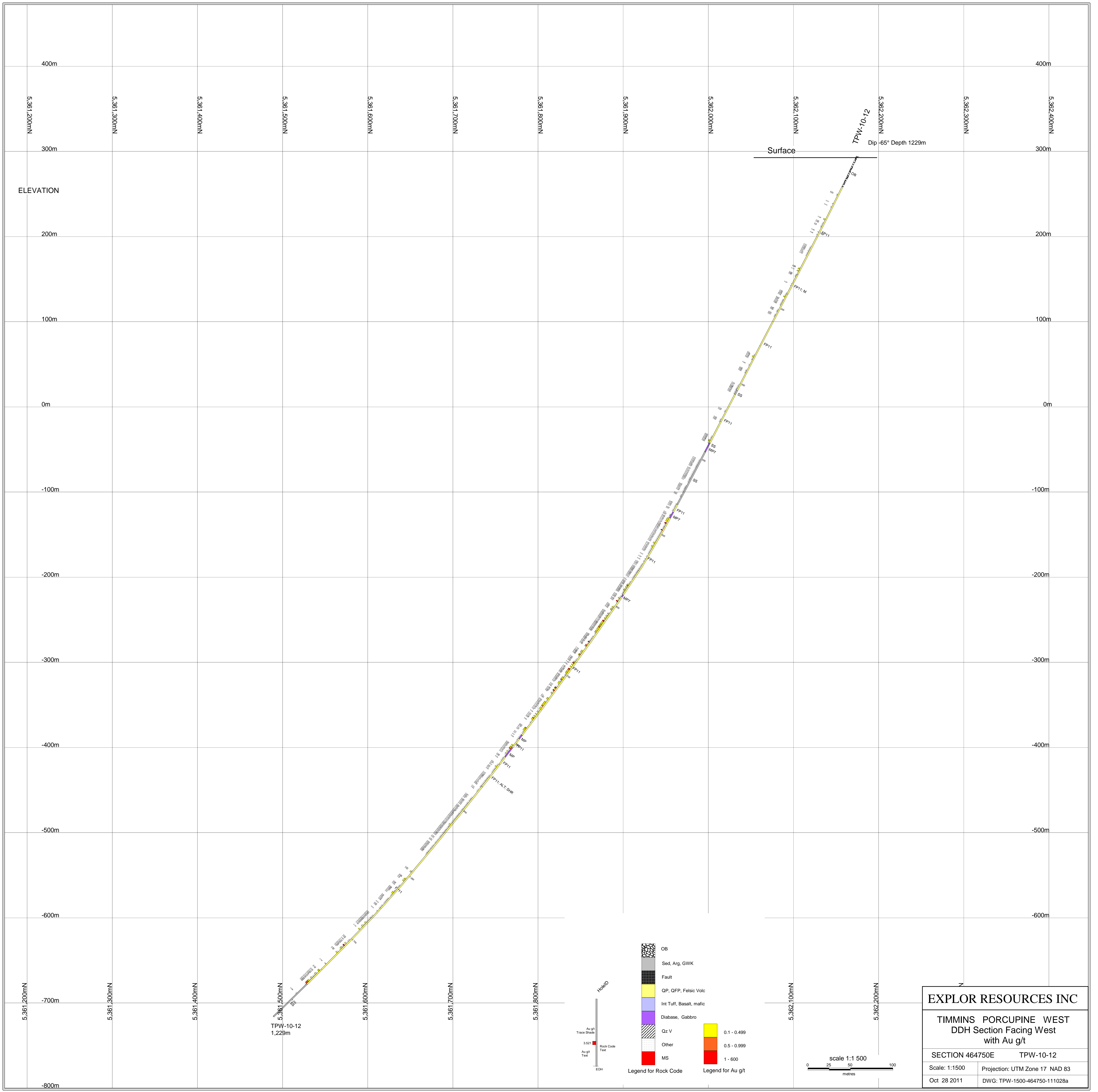
Dip -64.5, Depth 795m

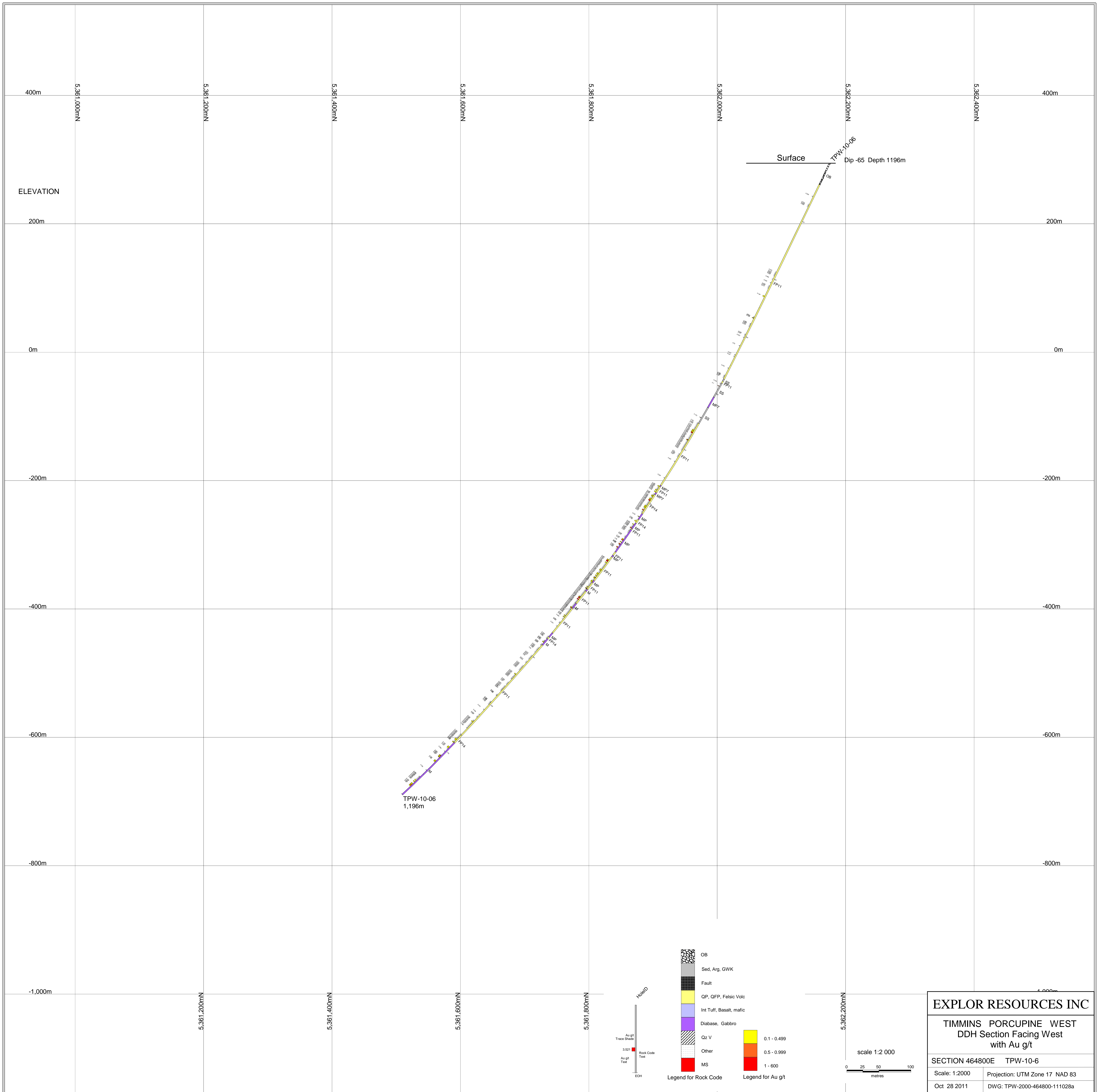
TPW-10-28

TPW-10-28
795m



EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 464700E	TPW-10-28
Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-1000-464700-111028a





EXPLOR RESOURCES INC

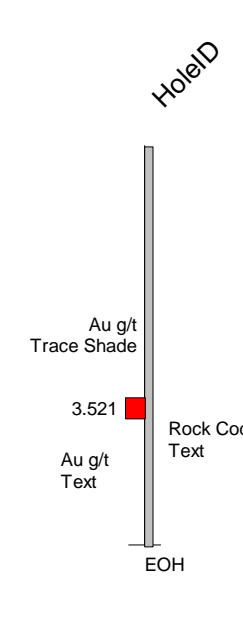
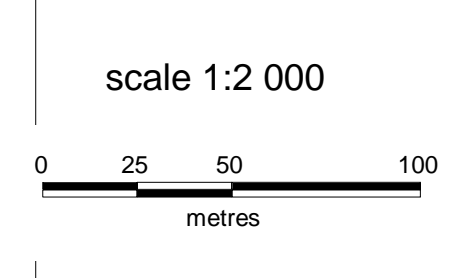
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

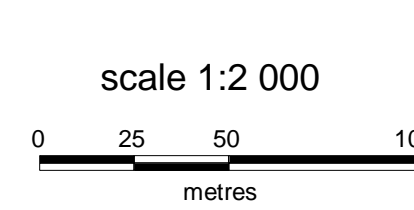
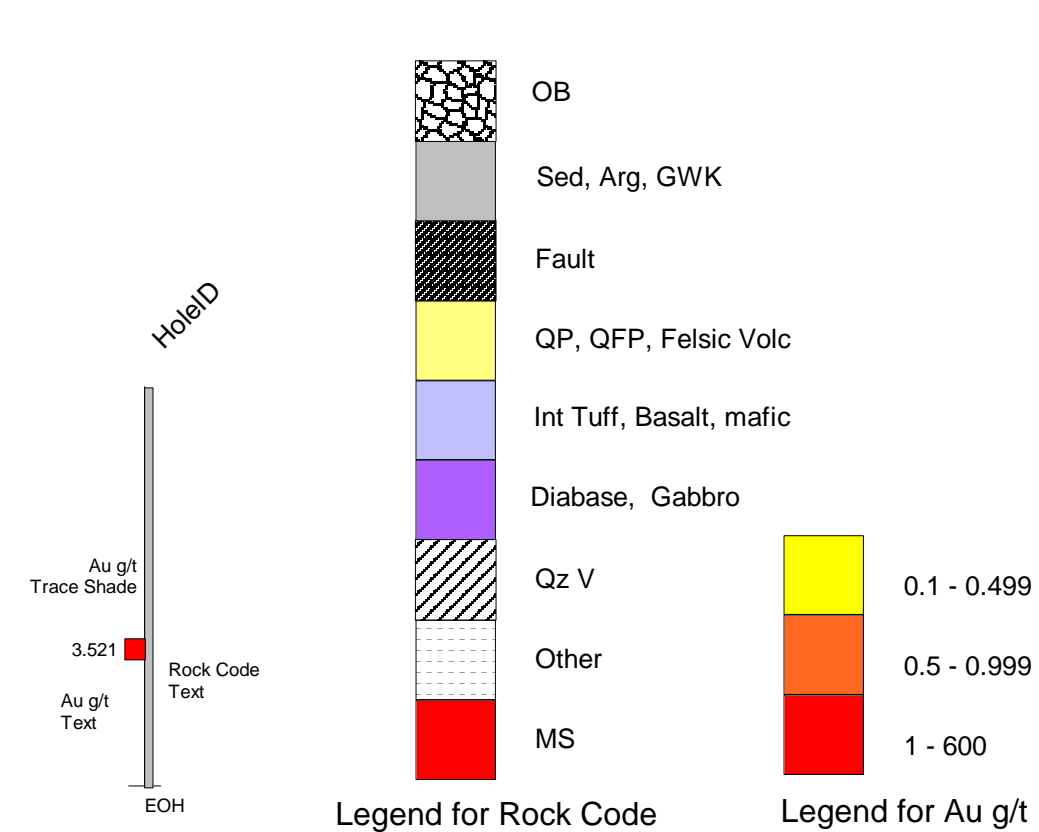
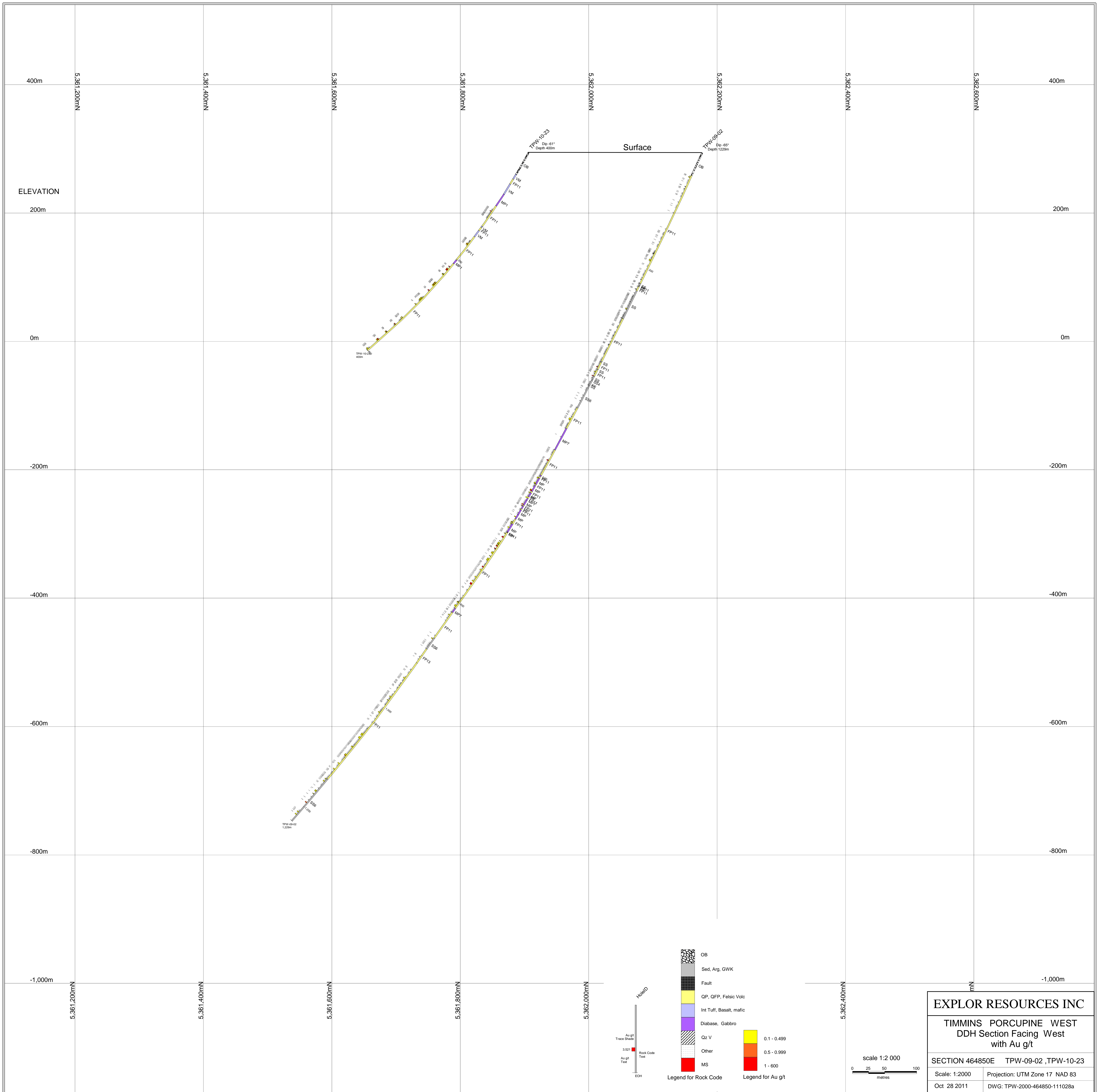
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Scale: 1:2000	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-2000-464800-111028a

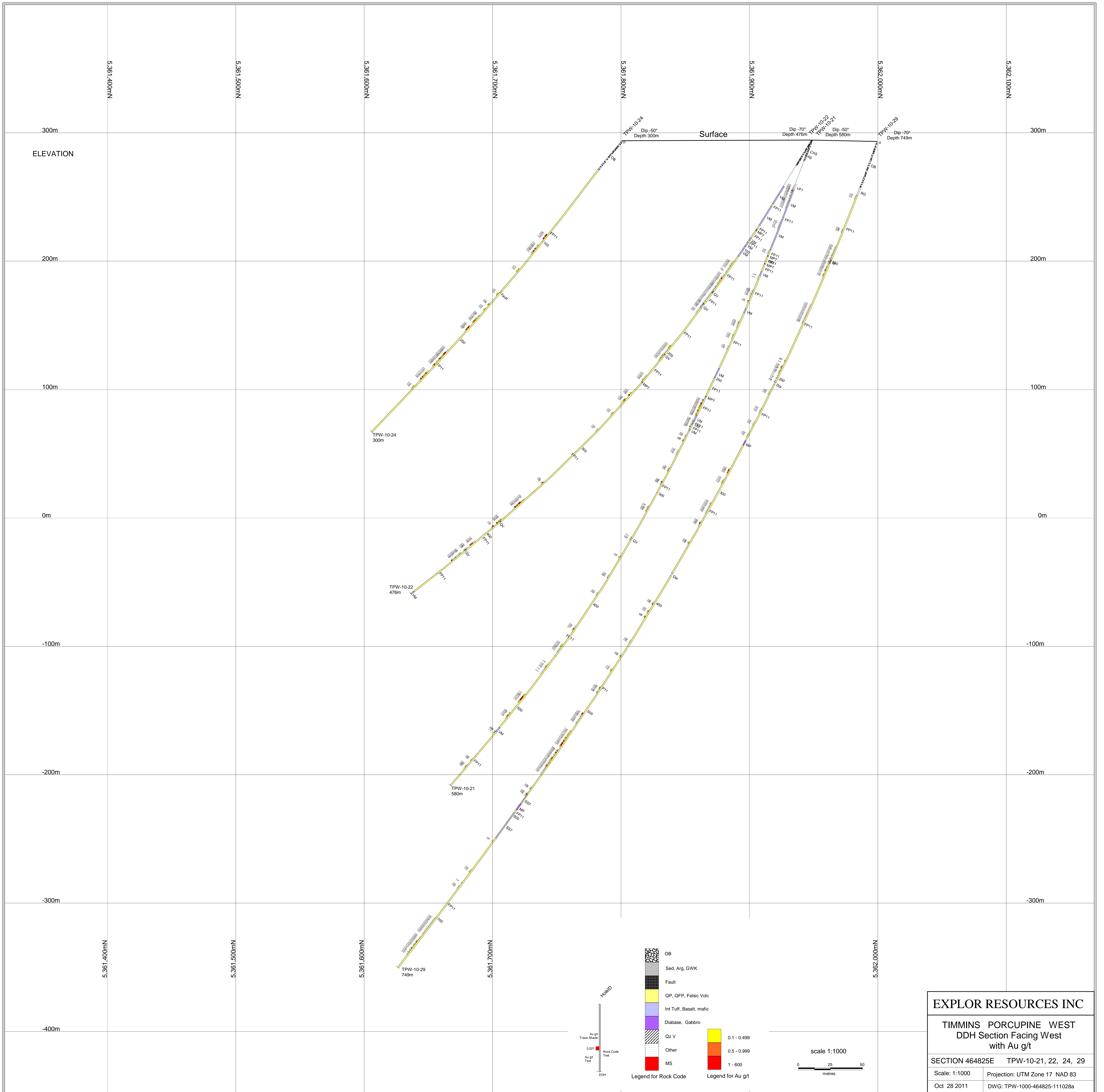
- Legend for Rock Code**
- OB
 - Sed, Arg, GWK
 - Fault
 - QP, QFP, Felsic Volc
 - Int Tuff, Basalt, mafic
 - Diabase, Gabbro
 - Qz V
 - Other
 - MS

- Legend for Au g/t**
- 0.1 - 0.499
 - 0.5 - 0.999
 - 1 - 600





EXPLOR RESOURCES INC
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t
SECTION 464850E TPW-09-02,TPW-10-23
Scale: 1:2000 Projection: UTM Zone 17 NAD 83
Oct 28 2011 DWG: TPW-2000-464850-111028a

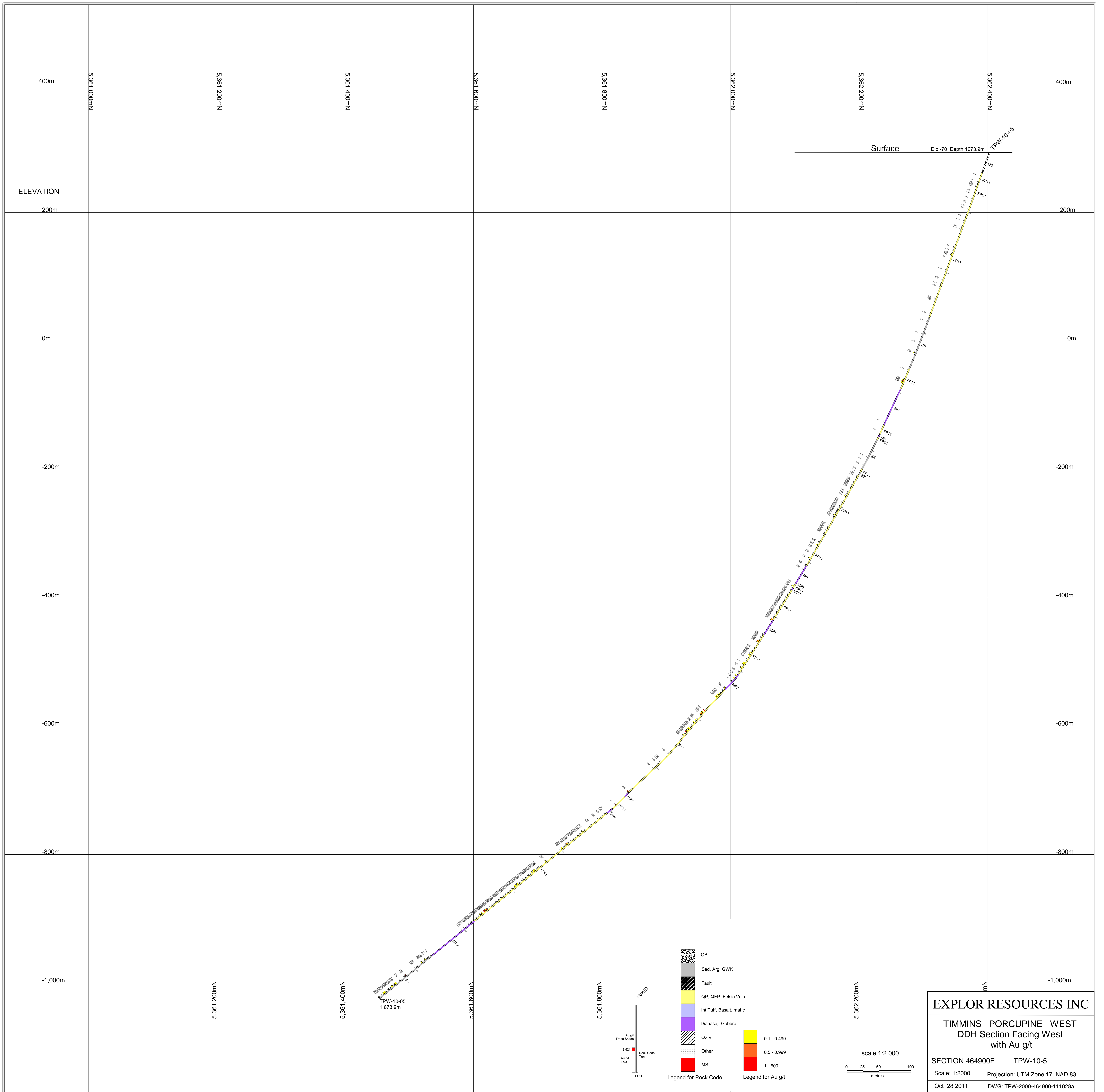


EXPLOR RESOURCES INC

**TIMMINS PORCUPINE WEST
 DDH Section Facing West
 with Au g/t**

SECTION 464825E TPW-10-21, 22, 24, 29

Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-1000-464825-111028a

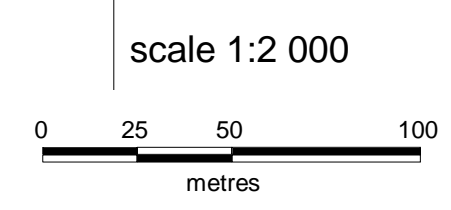
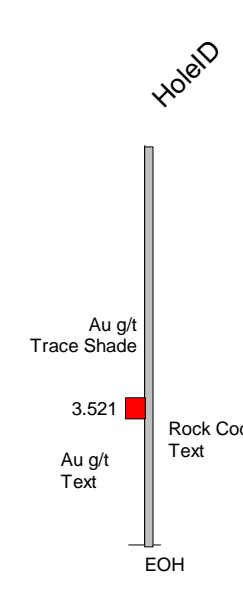


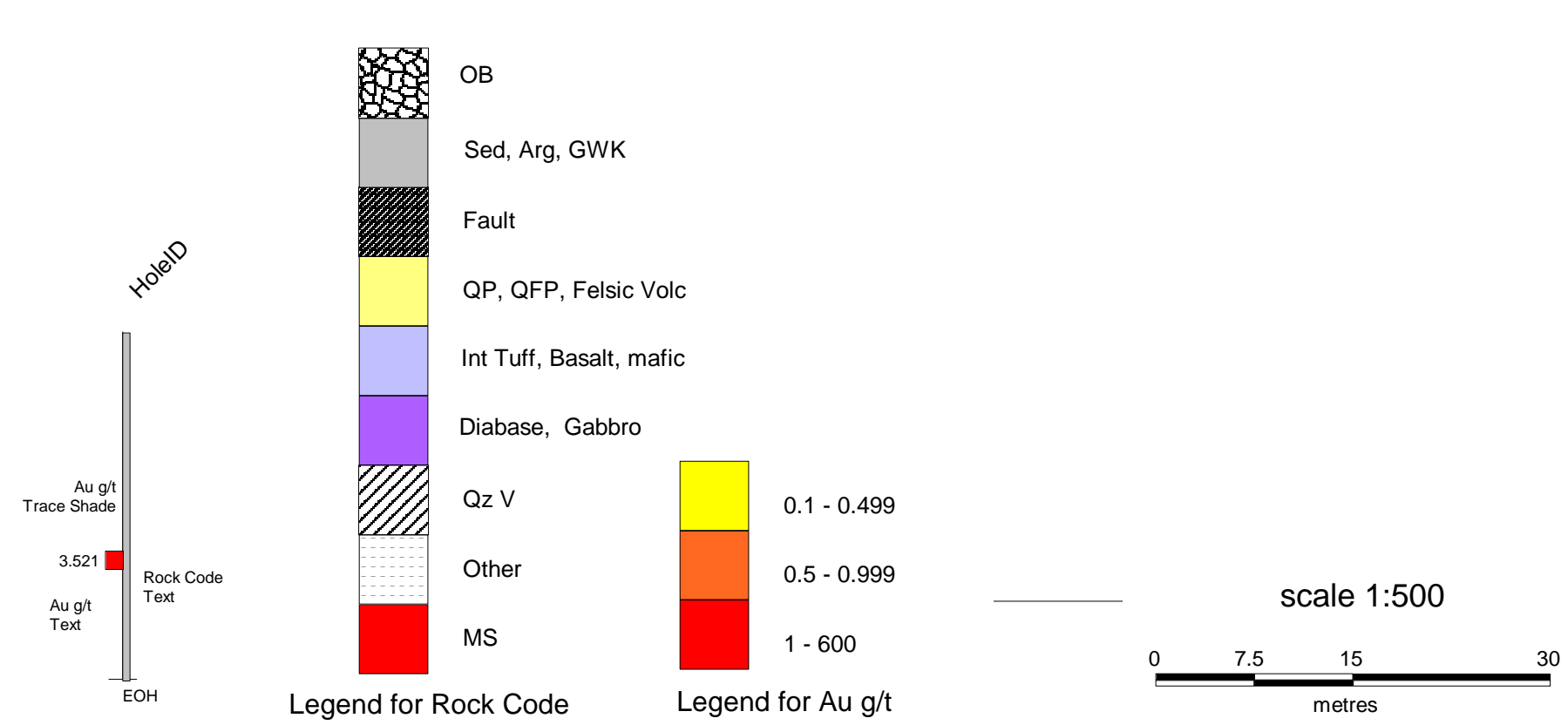
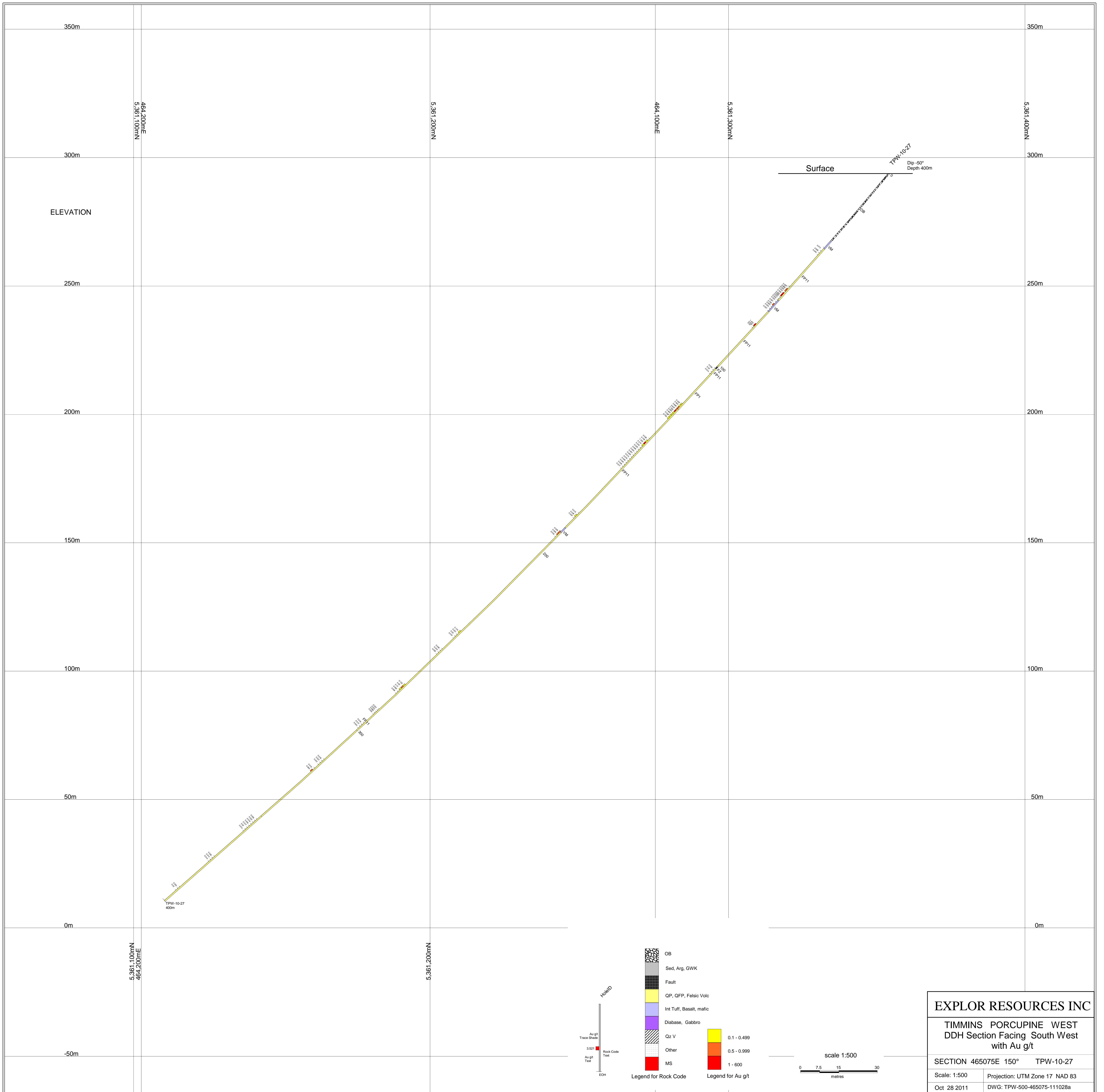
Surface Dip -70 Depth 1673.9m

EXPLOR RESOURCES INC
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t
 SECTION 464900E TPW-10-5
 Scale: 1:2000 Projection: UTM Zone 17 NAD 83
 Oct 28 2011 DWG: TPW-2000-464900-111028a

- Legend for Rock Code**
- OB
 - Sed, Arg, GWK
 - Fault
 - QP, QFP, Felsic Volc
 - Int Tuff, Basalt, mafic
 - Diabase, Gabbro
 - Qz V
 - Other
 - MS

- Legend for Au g/t**
- 0.1 - 0.499
 - 0.5 - 0.999
 - 1 - 600





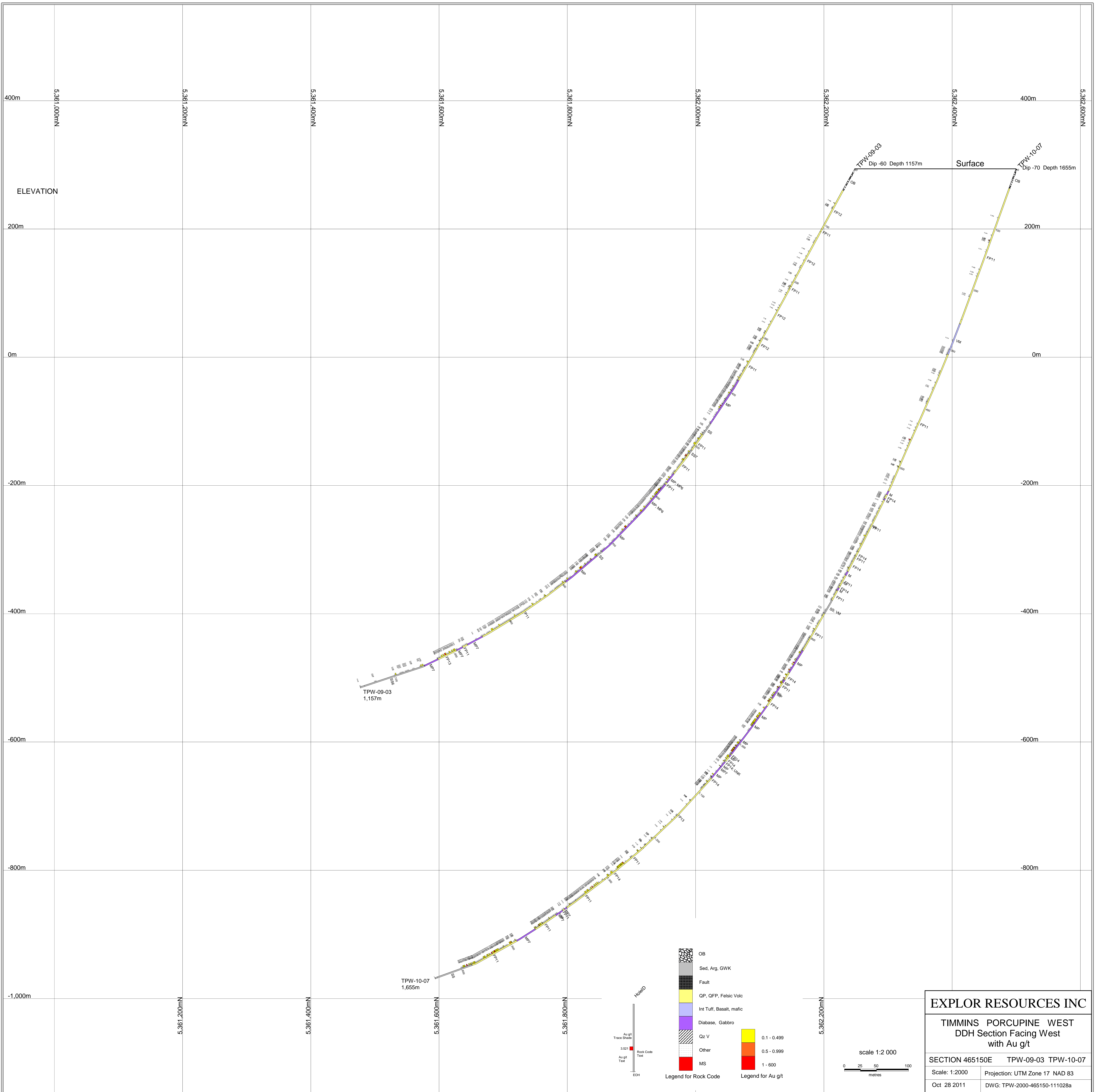
EXPLOR RESOURCES INC

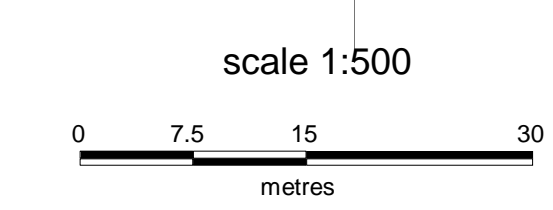
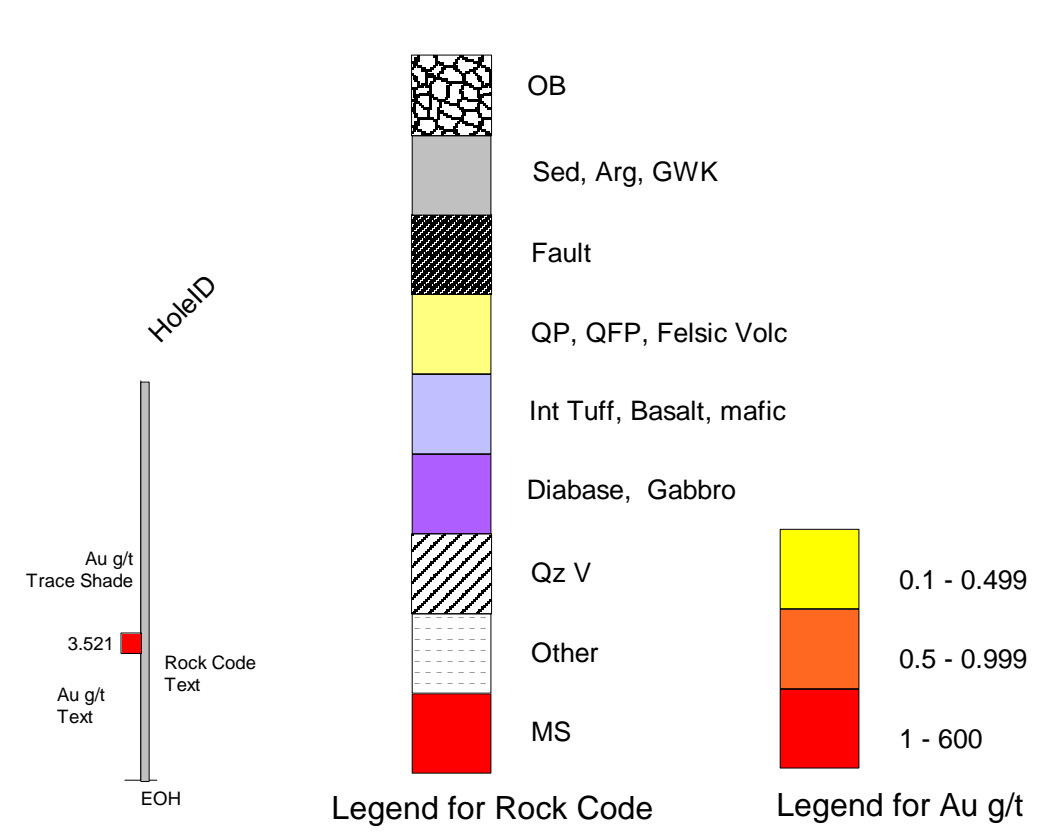
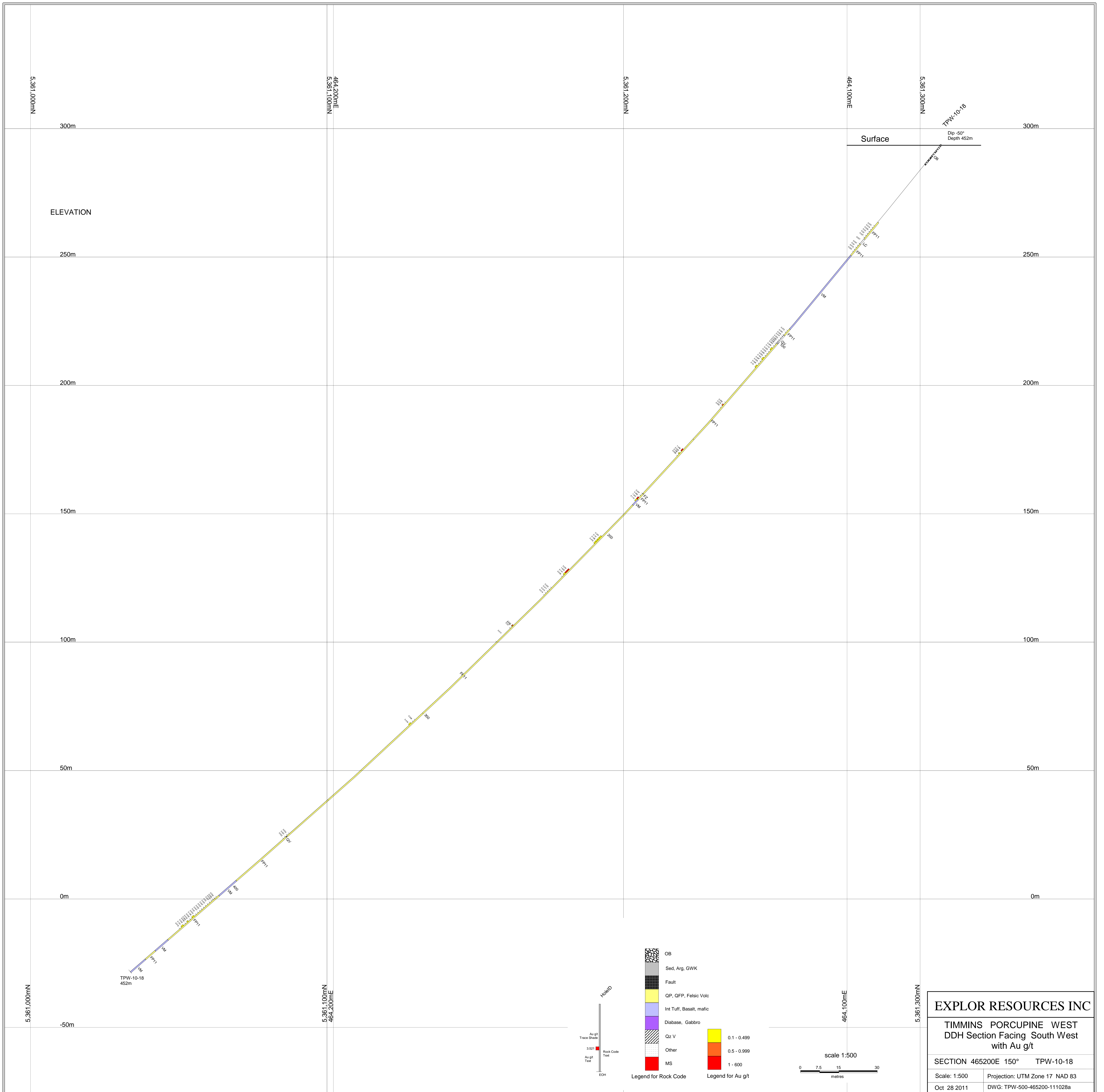
TIMMINS PORCUPINE WEST
DDH Section Facing South West
with Au g/t

SECTION 465075E 150° TPW-10-27

Scale: 1:500 Projection: UTM Zone 17 NAD 83

Oct 28 2011 DWG: TPW-500-465075-111028a



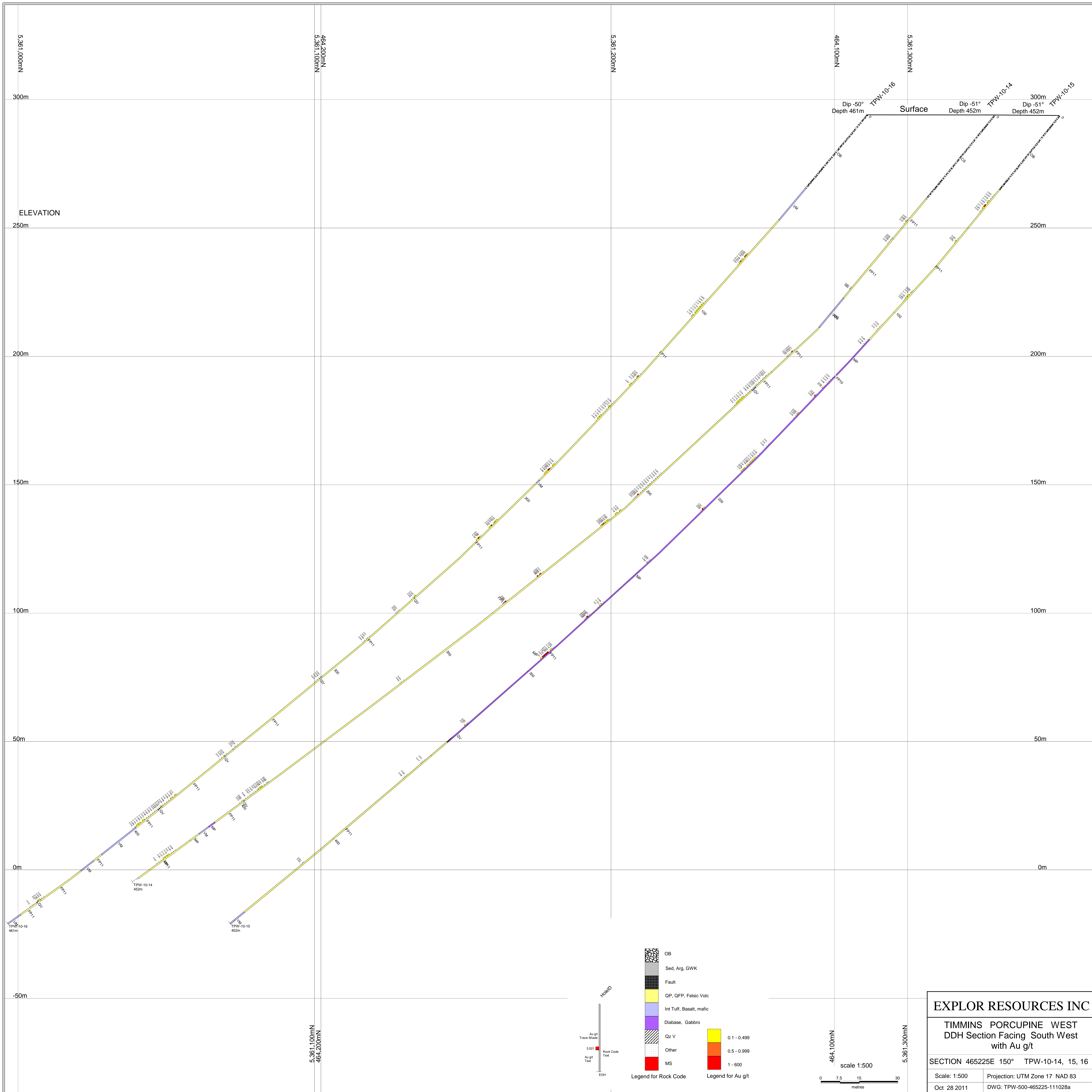


EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
DDH Section Facing South West
with Au g/t

SECTION 465200E 150° TPW-10-18

Scale: 1:500 Projection: UTM Zone 17 NAD 83
Oct 28 2011 DWG: TPW-500-465200-111028a



5,361,000mN
464,200mN
5,361,200mN
464,100mN
5,361,300mN

300m
Dip -50° Depth 461m TPW-10-16
Surface
Dip -51° Depth 452m TPW-10-14
300m
Dip -51° Depth 452m TPW-10-15

ELEVATION
250m

200m

150m

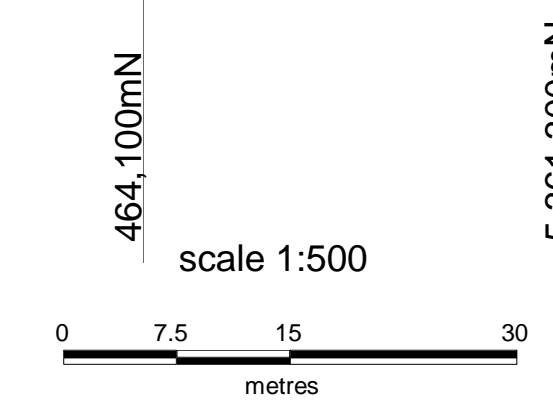
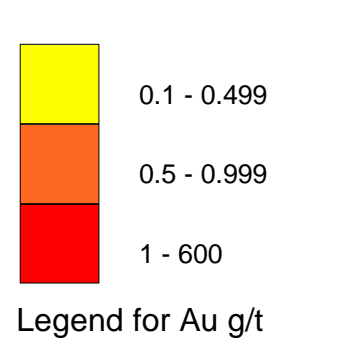
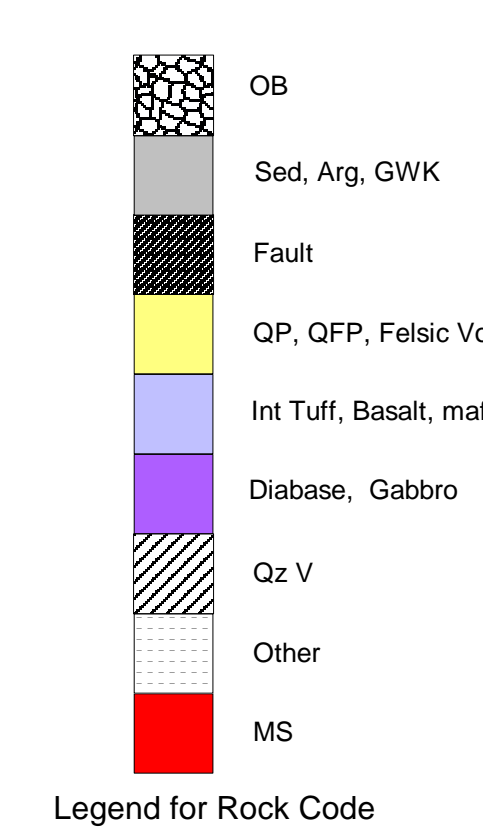
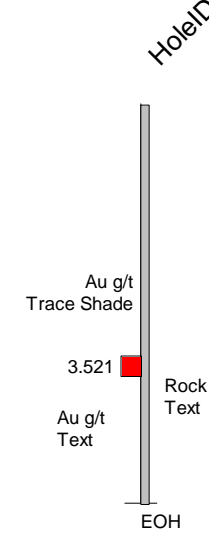
100m

50m

0m

-50m

5,361,100mN
464,200mN
5,361,200mN

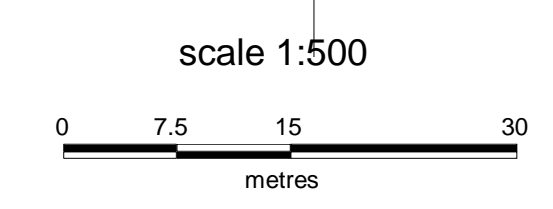
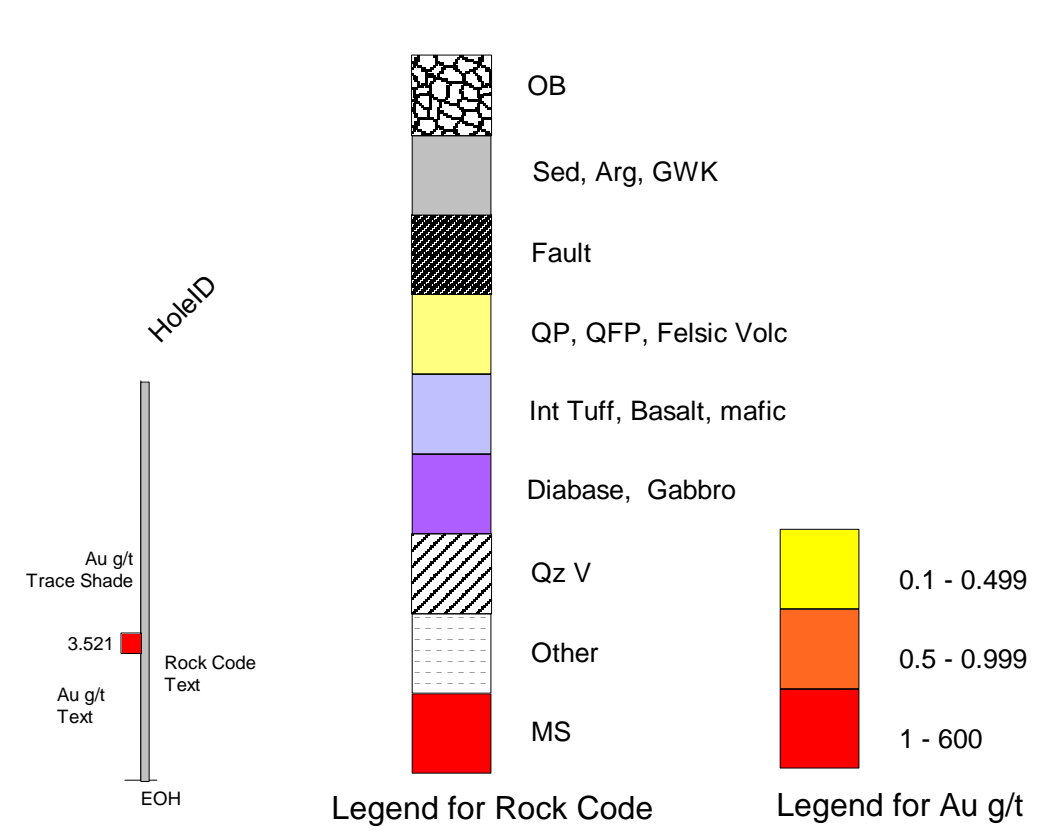
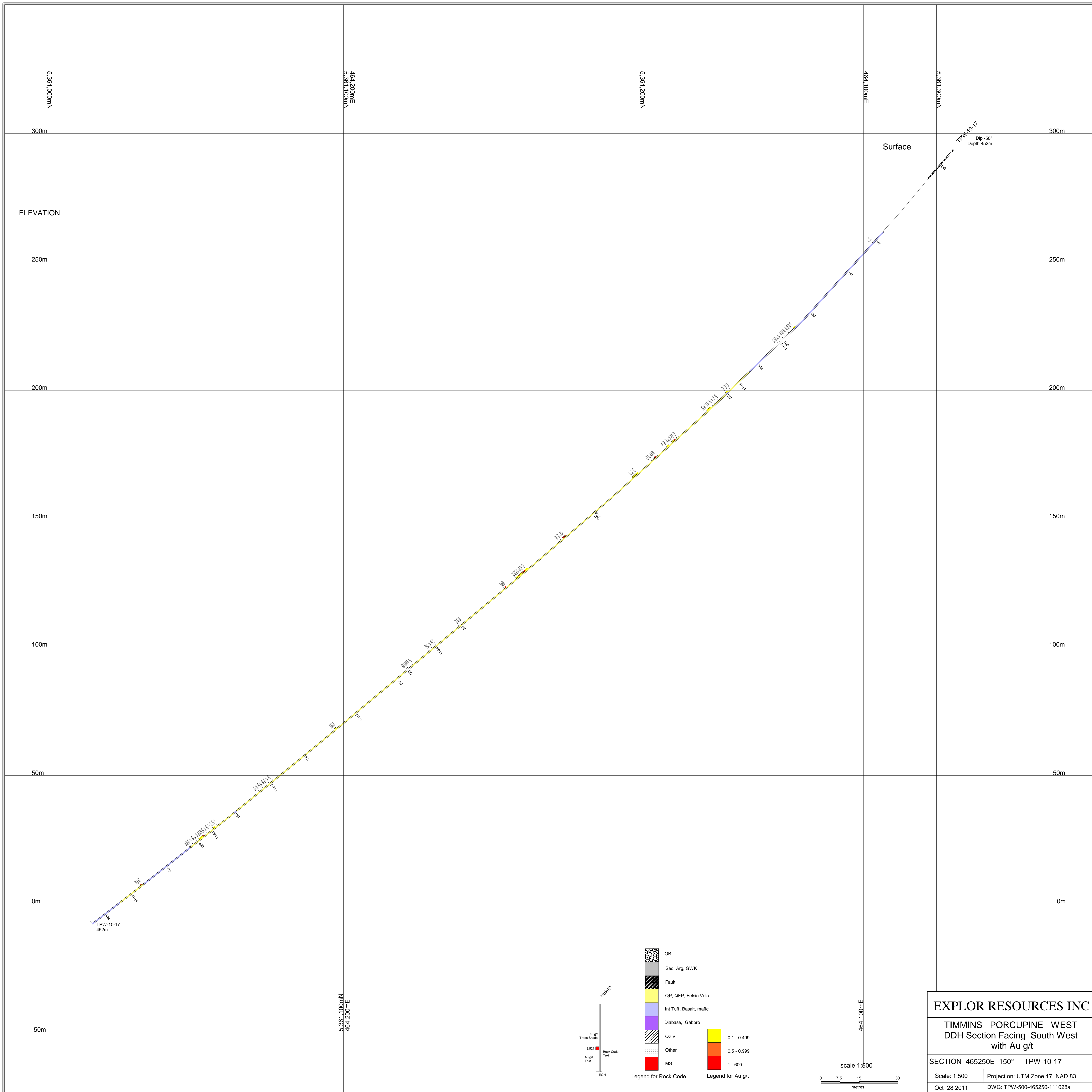


EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
DDH Section Facing South West
with Au g/t

SECTION 465225E 150° TPW-10-14, 15, 16

Scale: 1:500	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-500-465225-111028a

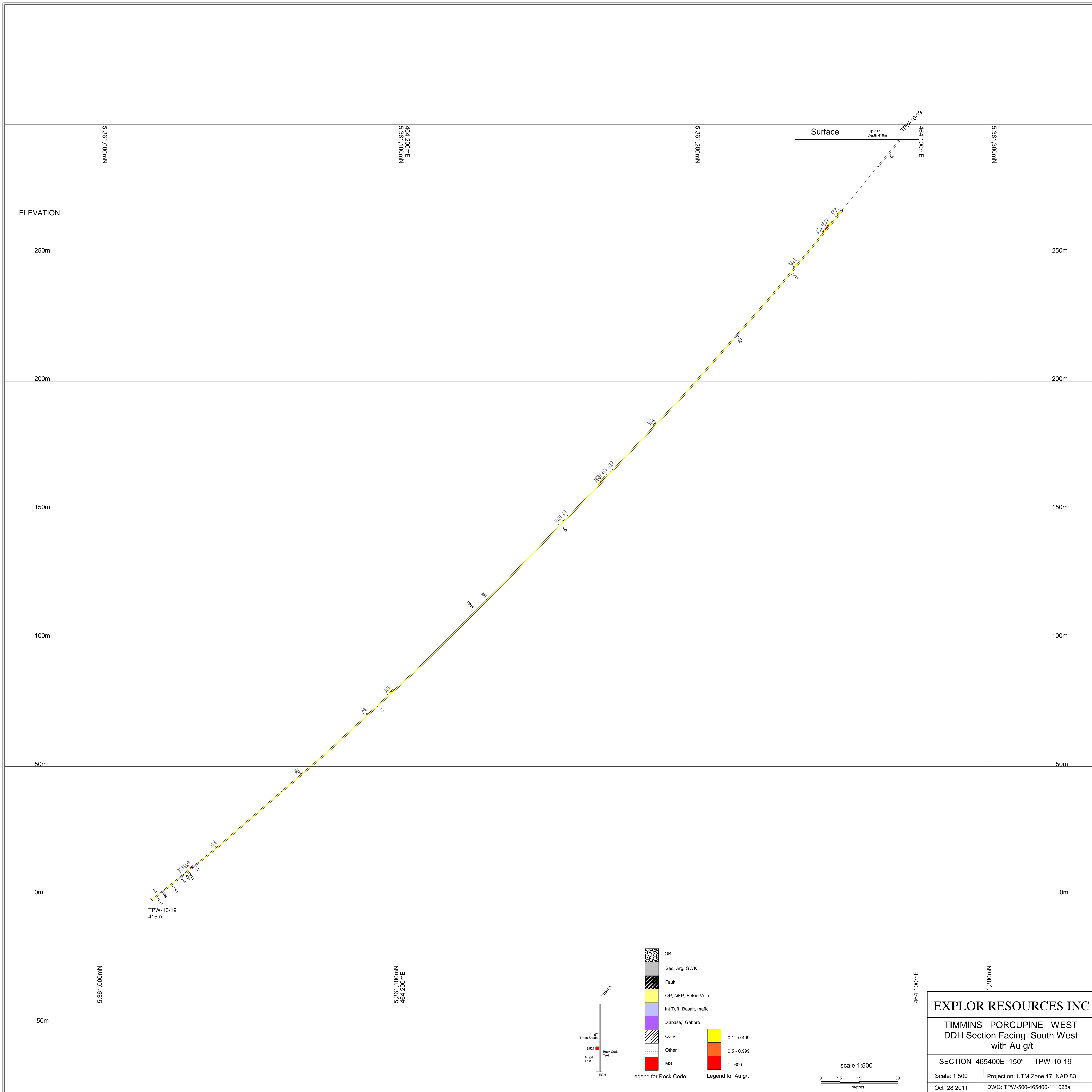


EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
DDH Section Facing South West
with Au g/t

SECTION 465250E 150° TPW-10-17

Scale: 1:500	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-500-465250-111028a



Surface

Dip: 59°
Depth: 416m

TPW-10-19

464,100mE

ELEVATION

250m

200m

150m

100m

50m

0m

-50m

250m

200m

150m

100m

50m

0m

5,361,000mN

464,200mE
5,361,100mN

5,361,200mN

5,361,300mN

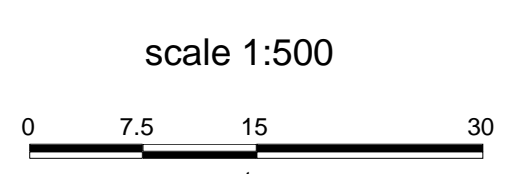
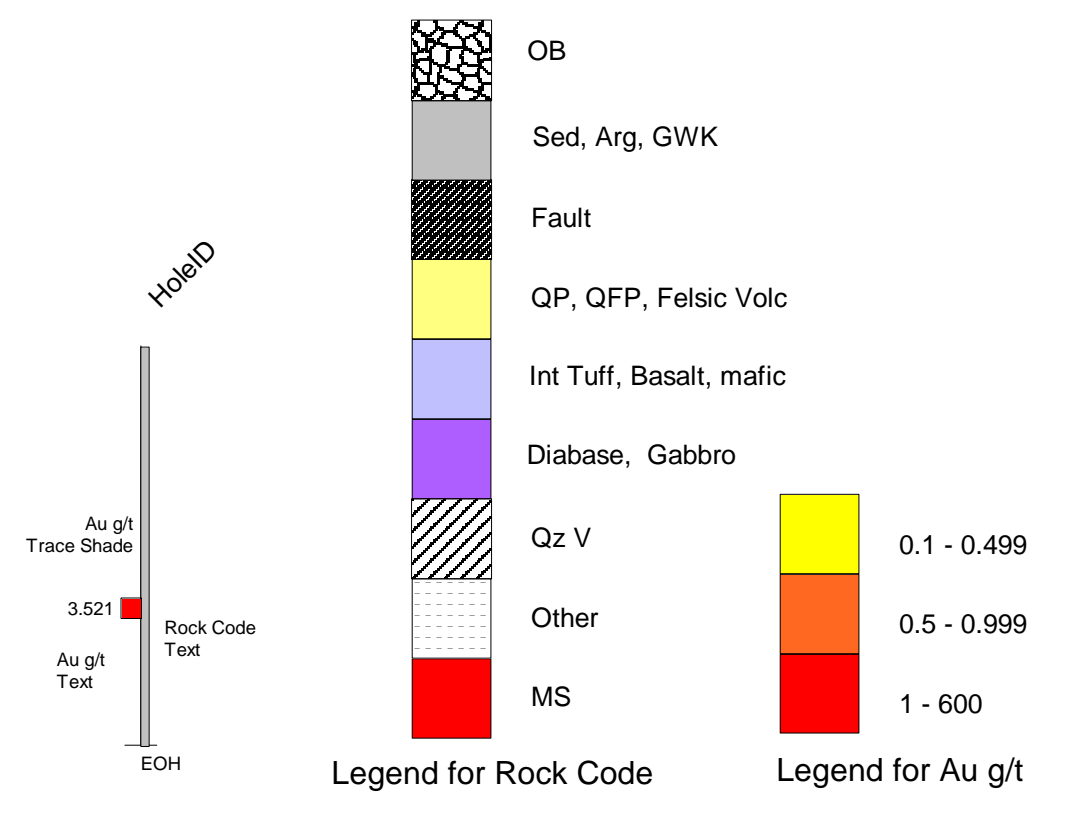
5,361,000mN

5,361,100mN
464,200mE
5,361,198.5

464,100mE

5,361,300mN

TPW-10-19
416m

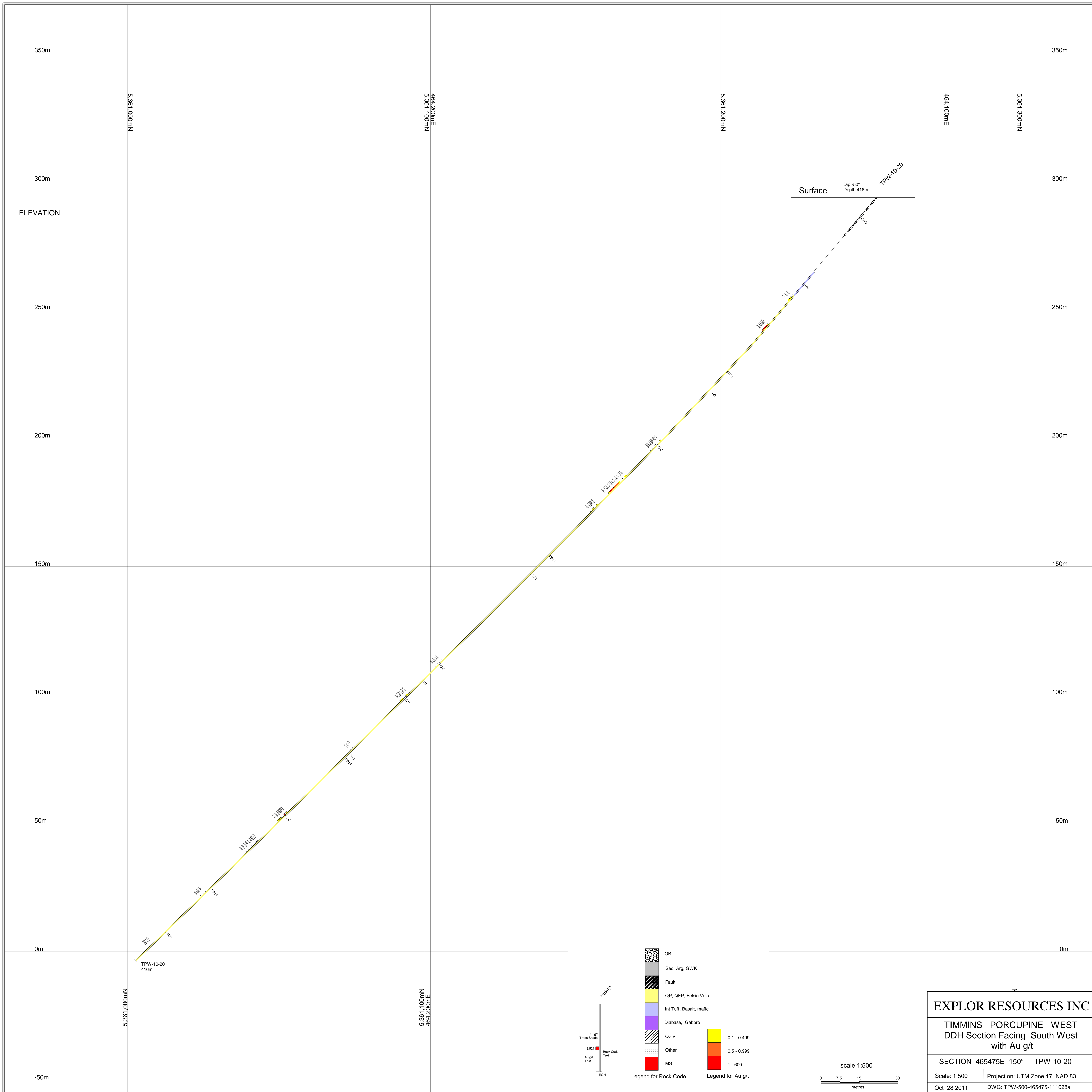


EXPLOR RESOURCES INC

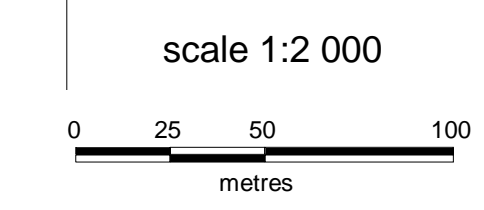
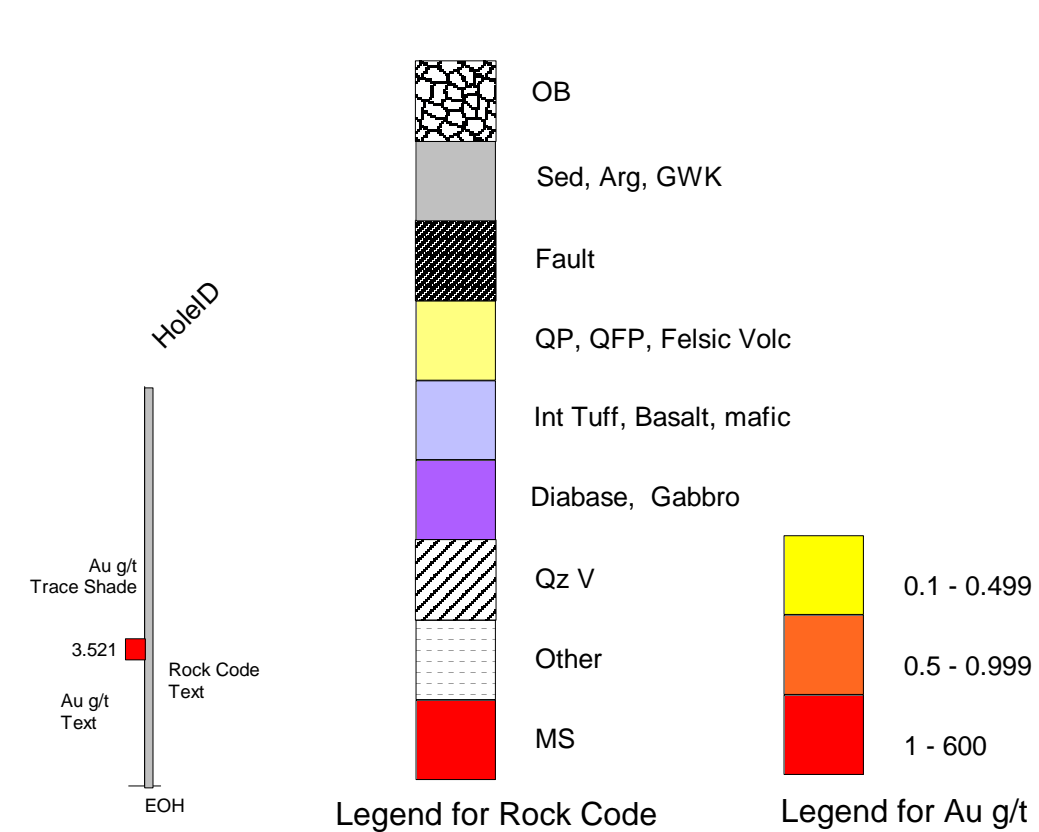
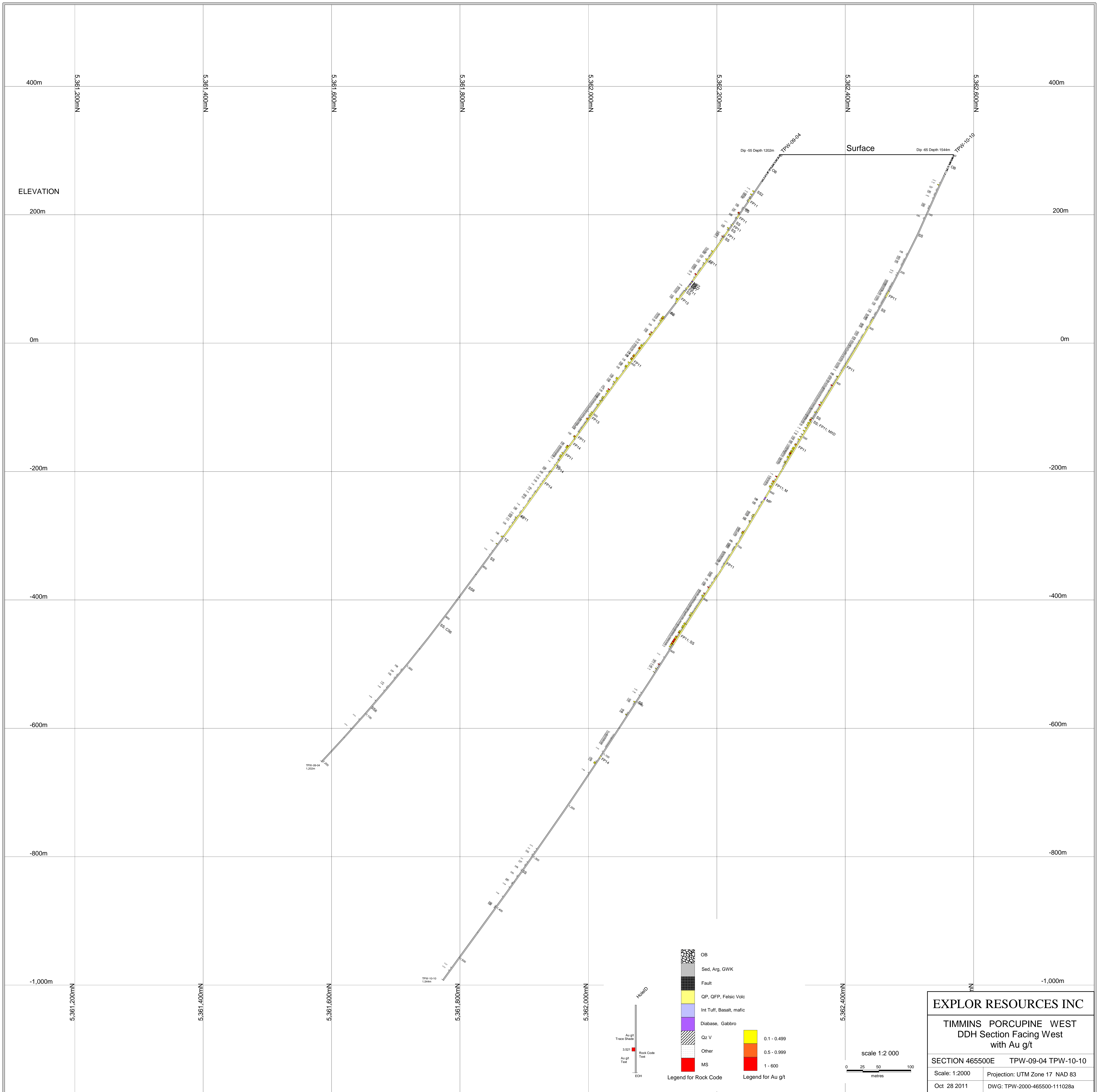
TIMMINS PORCUPINE WEST
DDH Section Facing South West
with Au g/t

SECTION 465400E 150° TPW-10-19

Scale: 1:500 Projection: UTM Zone 17 NAD 83
Oct 28 2011 DWG: TPW-500-465400-111028a



EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing South West with Au g/t	
SECTION 465475E 150° TPW-10-20	
Scale: 1:500	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-500-465475-111028a



EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 465500E	TPW-09-04 TPW-10-10
Scale: 1:2000	Projection: UTM Zone 17 NAD 83
Oct 28 2011	DWG: TPW-2000-465500-111028a

Explor Resources Inc.

DDH: TPW-09-01

Claims title: 997470, 997467,997462

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H Drilling

Lot:

Described by: V. Doyon

From: 11/14/2009

Description date:

To: 11/27/2009

Collar

Azimuth: 180.00°
 Plunge: -70.00°
 Length: 1,200.00 m

Mesuré

East	464,550.92
North	5,362,147.16
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid
Reflex Ez-shot	44.00	176.20°	-69.10°	No
Reflex Ez-shot	95.00	171.80°	-67.00°	No
Reflex Ez-shot	146.00	170.90°	-66.50°	No
Reflex Ez-shot	194.00	172.70°	-66.40°	No
Reflex Ez-shot	245.00	173.10°	-66.50°	No
Reflex Ez-shot	299.00	175.70°	-66.50°	No
Reflex Ez-shot	350.00	175.90°	-65.60°	No
Reflex Ez-shot	401.00	176.00°	-62.50°	No
Reflex Ez-shot	451.00	175.70°	-61.20°	No
Reflex Ez-shot	500.00	175.50°	-59.30°	No
Reflex Ez-shot	554.00	173.70°	-56.50°	No

Type	Depth	Azimuth	Plunge	Invalid
Reflex Ez-shot	1,154.00	183.10°	-44.00°	No

Description

- Casing left
- Core stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	35.20	OB Overburden Casing						
35.20	54.20	FP11 Quartz-Feldspar Porphyry Dark grey to pinkish orange, Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm and some up to 10-12mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-10% phenocrysts. Host rock are moderately fractured and weakly brecciated. Less than 1% Qz-Ca-Chl stringers (mm-size) always with fine grained to medium grained xenomorph Py (0.5mm to 2mm) up to 10%, vn infill fractures and breccia. Between 53 to 54.6m, pinkish Ca stringers with sub-automorph to xenomorph Py (2-3%) and Cpy (trace to 2%). Occurance of fine grained to coarse grained Py (0.5mm to 2-3mm) in stringers and also disseminated in matrix, 1-3% throughout. Lower contact sharp at 50° tca, lower unit enclave.						
35.20	50.20	Si Silicification - Hard unit, moderately silicified (?) and locally bleached by Qz-Ca-Chl stringers (bleached halo) and by infill Ca in structure (minor bleached rocks)						
35.20	53.90	Fra ++; BX + Fractured, Moderate 45°; Breccia, Weak - Unit are moderately fractured and locally weakly brecciated, preferentially oriented between 30 to 60° tca (few place up to 65-70° tca - 10-15% of white mm-size veinlets infill with Ca and less Se	40.10	41.10	21372	1.00	Nil	Nil
			41.10	42.20	21373	1.10	Nil	0.300
			43.60	45.00	21374	1.40	Nil	0.200
			45.00	46.50	21375	1.50	0.005	Nil
			46.50	48.00	21376	1.50	Nil	Nil
			48.00	49.30	21377	1.30	Nil	Nil
			49.30	50.30	21378	1.00	0.009	Nil
50.20	54.20	He++ Moderate Hematization - Rock turning orange pinkish and becomes a little softer, probably hematization (or potassic alteration)	52.70	53.70	21379	1.00	0.037	0.200
			53.70	54.20	21380	0.50	0.024	Nil
53.90	54.20	Fol ++ Foliation, Moderate 50° - Moderately and well foliated at 50° tca, phenocrysts (or clasts?) are stretch parallel to foliation - Occurance of fin grained Py (1mm and less) increases to 5-6% and found around phenocrysts/clasts and in foliation						
54.20	56.30	FP11 Quartz-Feldspar Porphyry Medium grey to pinkish orange unit, coarse grained (2-3mm) and some fine grained (1mm), very feldspathic with 10-15% Qz. Looks like a dybe but seem to be cut by porphyry, unit mainly massive but becomes very weakly foliated at 50-60° tca close						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		lower contact. Lower contact seem to be sharp at 50° tca but few broken zone						
54.20	113.20	Si	54.20	55.30	21382	1.10	0.016	Nil
		Silicification	55.30	56.30	21383	1.00	0.005	Nil
		- porphyry are moderately to strongly silicified						
56.30	113.20	FP11						
		Quartz-Feldspar Porphyry						
		Similar as unit above, dark grey to pinkish orange, Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm and some up to 10-12mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-10% phenocrysts. Host rock are moderately to strongly fractured and locally strongly brecciated. Less than 1% Qz-Ca-Chl stringers (mainly mm-size and some cm-size) with fine grained to medium grained xenomorph Py , vn infill fractures and breccia at 35° tca and others 70-80° tca (and one vn with tourmaline see vn). Occurance of fine grained to coarse grained Py (0.5mm to 2-3mm) in stringers and also disseminated in matrix, trace to 1 throughout, between 87 to 88.1m Py increases up to 4-5% usually with Qz-Ca-Chl stringers infill breccia and fractures and increases to 3-5% between 96 to 101m associated with Qz-Ca-Chl also in structures or in strigers. Lower contact sharp amd irregular						
56.30	64.20	Fra ++	56.30	57.80	21384	1.50	Nil	Nil
		Fractured, Moderate 50°	62.00	63.00	21385	1.00	Nil	Nil
		- Unit are moderately fractured, preferentially oriented between 35 to 65° tca	63.00	64.00	21386	1.00	Nil	Nil
		- 10-15% of white mm-size veinlets infill with Ca and less Se and +- Chl	64.00	64.60	21387	0.60	Nil	Nil
64.20	64.50	SZ ++						
		Shear, Moderate 60°						
		- Moderate shear zone at 60° tca with thick fault gouge (3cm wide)						
64.50	75.70	Fra +++; BX +++	64.60	65.40	21389	0.80	0.024	0.200
		Fractured, Strong 50°; Breccia, Strong	65.40	66.70	21390	1.30	0.027	Nil
		- Strongly fractured and locally strongly brecciated unit, preferentially at 40-50 but varies between 35 to 65° tca	66.70	68.00	21391	1.30	0.024	0.200
		- 20-25% of white Ca, Se and Chlorite infill fractured (breccia)	68.00	69.10	21392	1.10	0.007	Nil
		- Occurance of minor fault gouge	69.10	70.20	21393	1.10	Nil	Nil
			70.20	71.30	21394	1.10	Nil	Nil
			71.30	72.40	21395	1.10	Nil	Nil
			72.40	73.50	21396	1.10	Nil	Nil
			73.50	74.60	21397	1.10	Nil	Nil
			74.60	75.70	21398	1.10	Nil	Nil
75.70	97.90	Fra ++; BX +	78.70	79.70	21399	1.00	Nil	Nil
		Fractured, Moderate ; Breccia, Weak						
		- Moderate fractured unit and locally weakly brecciated, around 10% of white Ca-Se and Chl infill fractures						
79.70	80.30	M	79.70	80.30	21401	0.60	0.024	Nil
		Mafic	80.30	81.50	21402	1.20	0.005	Nil

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Ag (g/t)			
87.80	87.90	- Black and pinkish orange, (leopard texture) mafic? dyke with 3-5% of fine grained (less than 1mm) Py, fractured and both contact sharp, upper at 30° and lower at 20° tca cmv.;Qz-Cb-To;S;50°;Py03; Veins-cm Quartz-Carbonate-Tourmaline Shear 50° Pyrite03% - Quartz, calcite and tourmaline stringer at 50° tca with up to 3% Py, strighers are in weakly to mod fractures zone and looks shear	81.50	83.00	21403	1.50	0.010	Nil			
			83.00	84.50	21404	1.50	Nil	Nil			
			84.50	86.00	21405	1.50	0.011	Nil			
			86.00	87.00	21406	1.00	Nil	Nil			
			87.00	88.10	21407	1.10	0.028	Nil			
			88.10	89.00	21408	0.90	0.032	Nil			
			89.00	90.50	21409	1.50	0.021	Nil			
			90.50	92.00	21410	1.50	0.019	Nil			
			95.00	96.00	21411	1.00	0.008	Nil			
			96.00	97.00	21413	1.00	0.016	Nil			
97.90	113.20	Fra +++; BX +++ Fractured, Strong 45°; Breccia, Strong - Unit are strongly fractured throughout and locally strongly brecciated, preferentially oriented between 30 to 60° tca (few place up to 65° tca - 15 to 25% of white mm-size veinlets infill with Ca and Se - Abundant minor (mm-size) fault gouge at 40-600° tca	97.00	98.00	21414	1.00	0.010	Nil			
			98.00	99.00	21415	1.00	0.030	Nil			
			99.00	100.00	21416	1.00	0.015	Nil			
			100.00	101.00	21417	1.00	0.025	Nil			
			104.00	105.50	21418	1.50	0.006	Nil			
			105.50	107.00	21419	1.50	Nil	Nil			
			107.00	108.50	21420	1.50	0.006	0.400			
			108.50	110.00	21421	1.50	0.012	0.500			
			110.00	111.10	21422	1.10	0.016	0.400			
			111.10	112.30	21423	1.20	0.012	0.300			
113.20	127.45	FP11 Quartz-Feldspar Porphyry 65° Medium grey, weakly foliated at 60 to 70° tca, Qz-Fd porphyry, 40-45% feldspath, 15-20% quartz and 5-10% chlorite and accessories minerals. Occurance of Py 1-2% with chlorite and quartz grains found mainly in foliation. 1-2% of Qz-Ca stringers at 35-40° and 60° tca (mm-size) and not very pyritic, at 118.5m, Qz-Ca-trTo with 2-3% of Cpy broken but seem to be at 60° tca. Massive Cpy (mm-size) stringers in foliation at 115.4m. Lower contact sharp and irregular, very bleached.	112.30	113.20	21424	0.90	0.032	0.400			
			113.20	114.70	21425	1.50	0.024	0.400			
			114.70	115.70	21427	1.00	0.027	0.500			
			115.70	117.20	21428	1.50	0.014	0.400			
			117.00	117.20	21429	1.00	0.047	0.700			
			118.20	118.70	21430	0.50	0.099	4.500			
			118.70	119.70	21431	1.00	0.040	0.600			
			113.20	120.40	Fol + Foliation, Weak 65° - Unit are weakly foliated at 60-70° tca	113.20	114.70	21425	1.50	0.024	0.400
						114.70	115.70	21427	1.00	0.027	0.500
						115.70	117.20	21428	1.50	0.014	0.400
117.00	126.50	Si+ Weak Silicification - Weak silicification zone	117.20	118.20	21429	1.00	0.047	0.700			
			118.20	118.70	21430	0.50	0.099	4.500			
120.40	122.60	Fol +++ Foliation, Strong 70° - Same unit but conglomeratic become strongly foliated at 70°, occurrence of clast really stretch, few others pale green clasts (epidotic feldspar?, hard) looks not affected by foliation, sub-angular to sub-rounded shape	118.70	119.70	21431	1.00	0.040	0.600			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
122.60	127.45	Fol + Foliation, Weak 70° - Very weakly foliated unit at 70° tca						
126.50	128.70	BI +++; Ak+ Strong Bleached; Weak Ankeritization - Strongly bleached and weakly ankeritic	126.50	127.45	21432	0.95	0.012	0.300
127.45	136.60	FP11 Quartz-Feldspar Porphyry Mainly dark grey to weakly pinkish orange, Qz-Fd porphyritic, coarse grained (4mm to 6mm and some up to 10-12mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-10% phenocrysts. Host rock are weakly fractured and brecciated. One Qz-Ca-Chl stringers (cm-size) between 130.5 to 130.6m, with 2-3% of blebs Py and 4-5% of Cpy. Occurance of fine grained to coarse grained Py (0.5mm to 2-3mm) mainly interbreccia and infill fractures with calcite and chlorite, between 2 to 4-5% Py. Upper contact sharp and irregular and lower contact 55° tca.						
127.45	128.00	BX +++ Breccia, Strong 70° - Strongly breccia at 60 to 75° tca mainly 70° tca	127.45	128.00	21433	0.55	0.014	0.300
128.00	133.60	Fra +; BX + Fractured Weak 60°; Breccia, Weak - Weakly fractured and weakly brecciated (locally moderately brecciated) 7-12% of white (mm-size) Ca-Se stringers could be with Py	128.00	129.50	21434	1.50	0.012	0.300
128.70	133.60	Si+++ Strong Silicification - Very hard unit, strongly silicified	129.50	130.70	21435	1.20	0.075	0.800
			130.70	132.20	21437	1.50	0.017	0.300
			132.20	133.60	21438	1.40	0.009	0.300
133.60	140.60	Si+++ Strong Silicification - Unit strongly silicified except in strong shear zone	133.60	135.10	21439	1.50	Nil	0.200
136.60	140.60	FP11 Quartz-Feldspar Porphyry Dark red to orange, mainly massive Qz-Fd porphyry dyke, coarse grained (2 to 4-5mm) with abundant feldspar and some quartz grains, usually very weakly fractured. Rare trace Py. Upper and lower contact seem to diffused (hard to see but changing in texture).	138.50	140.00	21440	1.50	0.011	0.200
			140.00	140.60	21441	0.60	0.009	0.200
140.10	140.40	SZ +++ Shear, Strong 55° - Strong shear zone at 50 to 60° tca , rock are soft (greasy touch) and very strong foliated close diskng						
140.60	169.50	FP11 Quartz-Feldspar Porphyry						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
140.60	169.50	<p>Dark grey to pinkish orange, Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm and some up to 10-12mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-10% phenocrysts. Host rock are mainly weakly fractured. Some Qz-Ca-To 2-3% throughout unit (mm to cm-size) with or without Py and locally Cpy, tourmaline are visible at 152.5m (20° tca), at 154.2m (40° tca), at 158.3m (25° tca) and at 168.6m (60° tca), tourmaline are black, massive and very hard (sometimes in very little needle) found in Qz margin or in middle of vn. occurrence of trace to 1-2% Py. Py are very present in Qz stringers at 154.1m (interbreccia), 155.6m (70°) and at 156m (70° tca). Occurance of some Qz-Ca stringers (open space crystallisation) between 15-25° tca. Py are found also in matrix as very fine grained (less than 1mm) in trace to 1%. Between 162.9 to 164.15m, granodioritic dyke?, tecture change and looks like unit between 136.6 to 140.6m but not clear. Contact are diffused and very hard to see (surtout lower contact) maybe it's a dyke or it's just a very granular porphyry??, unit mainly not deformed. Upper contact sharp at 75° tca (broken) and lower contact sharp at 55° tca.</p> <p>Si+++ Strong Silicification - Unit are strongly silicified and from upper contact to 167m, unit are reddish pinkish orange (hematization)</p>						
140.60	143.00	<p>Fra ++ Fractured, Moderate 50° - Moderate fractured zone, 10-15% of white Ca-Se?-Qz? stringers oriented anywhere between 40 and 65° tca</p>	140.60	142.00	21442	1.40	0.015	0.200
			142.00	143.40	21443	1.40	0.045	0.200
143.00	154.10	<p>Fra + Fractured Weak 50° - Weakly fractured between 40-60° tca</p>	146.00	147.50	21444	1.50	0.036	0.300
			147.50	149.00	21445	1.50	0.014	Nil
			149.00	150.50	21446	1.50	0.008	0.200
			150.50	152.00	21447	1.50	0.028	0.200
			152.00	153.00	21449	1.00	0.012	Nil
			153.00	154.00	21450	1.00	0.019	0.300
			154.00	155.00	21451	1.00	0.026	Nil
154.10	160.50	<p>Fra ++ Fractured, Moderate 50° - Moderate fractured zone (less than 5% of white Ca-Se stringers) oriented randoomly between 35 to 65° tca</p>	155.00	156.00	21452	1.00	0.033	0.200
			156.00	157.00	21453	1.00	0.042	0.300
			157.00	158.00	21454	1.00	0.008	0.300
			158.00	159.00	21455	1.00	0.008	0.300
			159.00	160.00	21456	1.00	0.006	0.300
			160.00	161.00	21457	1.00	0.006	Nil
			161.00	162.00	21458	1.00	0.009	0.200
			162.00	162.90	21459	0.90	0.015	0.200
			162.90	164.15	21460	1.25	0.009	0.200
			164.15	165.50	21461	1.35	0.021	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
169.50	191.10	SS7 Greywacke Medium grey porphyritic and massive, Qz-Fd porphyry, 40-45% feldspar (white 1 to 3mm), 10-15% Qz (1-2mm), 5% Ca and others., up to 15-20% of very fine grained matrix, silicified and up to 1-2% of very fine grained Py (less than 1 mm) in matrix, feldspar begin to turning pink-reddish after 182m. Between 175 to 176.6m, 179.3 to 179.7m and 185.5 to 185.8m, Py increases to 2-4% of very fine grained Py (1mm and less). Between 176.8 to 176.69m, milky Qz (94%) and tourmaline (5%) and 1% Ca vn at 40° tca, 1cm thick. Py are found in host rock in contact with vn and tourmaline are massive and in very fine needle and between 190.7 to 191m, become moderately silicified with major milky Qz (95%) Tourmaline (5%) Chlorite (3%) and Calcite (2%) vn at 40° tca with 3-4% Py blebs up to 8mm. Vn are 30cm thick and Qz are saccharoidal at lower contact. Upper and lower contact sharp at 35° tca.	165.50	167.00	21462	1.50	0.012	0.200
			167.00	168.50	21463	1.50	0.012	Nil
			168.50	169.50	21464	1.00	0.016	0.300
169.50	191.10	Si+ Weak Silicification - Weakly silicified unit (hardness 5 to 6)	169.50	170.20	21465	0.70	0.013	0.300
			175.00	175.70	21466	0.70	0.031	0.300
			175.70	176.60	21467	0.90	0.066	0.200
			179.20	179.80	21468	0.60	0.037	0.200
			185.30	185.90	21469	0.60	0.013	Nil
189.70	191.10	Fol + Foliation, Weak 60° - Unit begin to be weakly foliated at 60 deg tca	190.30	191.10	21470	0.80	0.009	Nil
191.10	212.10	FP11 Quartz-Feldspar Porphyry Dark grey to weakly pinkish orange, Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-10% phenocrysts. Host rock are usually weakly fractured. Some Qz vn (around 3%) mainly mm-size stringers and some cm-size, mainly between 25 to 40° tca but some at 15° and 60-70° tca, occurrence of tourmaline at 203.2m (Qz 95%, Ca3% and To 2%) with up to 2-3% Py (py increase to 2-3% between 203.1 to 203.6m), at 201.65m, mm-size Qz-Chl tringers at 70° tca with 7% Cpy and 3% Py. Sedimentary enclave (greywacky??) between 195.4 to 195.8m). Upper contact shearp at 40° tca and lower contact sharp and irregular.						
191.10	192.30	MP7 Diabase - Dark black and very fine grained (aphanitic) Diabase dyke, moderately magnetic and both contact shrap at 35° tca (upper) and 40° tca (lower) - Few epidote stringers at 50 to 60° tca and one blebs feldspar at 191.8m (light green and hard)						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
191.10	217.00	Si+++ Strong Silicification - Moderate to strong silicification (hardness more than 6) and decreasing after 215m						
192.30	193.90	Fra + Fractured Weak - Weakly fractured zone						
193.90	197.00	Fra +++ Fractured, Strong - Strong fractured zone with preferential direction of 60° tca	193.90	195.40	21471	1.50	0.018	Nil
			195.40	196.90	21472	1.50	0.046	0.200
			196.90	198.40	21473	1.50	Nil	Nil
197.00	206.40	Fra + Fractured Weak - Weakly fractured	198.40	199.90	21475	1.50	Nil	0.300
			199.90	200.90	21476	1.00	0.011	Nil
			200.90	201.80	21477	0.90	0.153	0.300
			201.80	203.10	21478	1.30	0.010	Nil
			203.10	203.60	21479	0.50	0.014	Nil
			203.60	204.70	21480	1.10	0.006	Nil
			206.00	207.50	21481	1.50	0.011	0.200
206.40	207.50	Fra ++ Fractured, Moderate - Moderate fractured zone						
207.50	212.10	Fra + Fractured Weak Weakly fractured	207.50	209.00	21482	1.50	0.019	0.200
			209.00	210.50	21483	1.50	Nil	Nil
			210.50	212.10	21484	1.60	0.027	0.500
212.10	220.10	FP11 Quartz-Feldspar Porphyry Medium grey porphyritic and massive Qz-Fd porphyry. 40-45% feldspar (white 1 to 3mm), 10-15% Qz (1-4mm), up to 15-20% of very fine grained matrix, silicified and up to trace to 1% of very fine grained Py (less than 1 mm) in matrix and blebs Cpy (2-3mm) at 212.9m. Feldspar begin to turning pink-reddish after 217m. Poorly-sorted unit and seem not deformed, mainly massive and not or very poorly bedded. Silicified close upper contact until 217m. Few Qz stringers (less than 1%), mm-size between 25 to 60° tca. Upper contact sharp irregular and lower contact sharp at 70° tca.	212.10	213.50	21485	1.40	0.022	0.200
220.10	223.80	FP11 Quartz-Feldspar Porphyry Moderate to dark grey, Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-7phenocrysts. Host rock are usually weakly fractured and brecciated throughout, unit become moderately foliated between 223 to 2231 (contact with vn) at 55-60° tca, rock are soft (disking). Qz (95%) and Ca (5%) with trace To vn, 15mm thick at 40 deg tca at 224.4m, Py are in host rock. Between 223.1 and 223.6m two Qz vn at 50 and 55° tca with Qz (90%), Chlorite (4%)						

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (g/t)	Ag (g/t)	
	tourmaline (2-3%) and Ca (2-3%), trace vfg Py and 2-3% of blebs Cpy. Upper contact sharp at 40° tca and lower contact sharp and irregular.							
220.10	223.10	Fra +; BX +	221.00	222.10	21486	1.10	0.016	0.200
		Fractured Weak ; Breccia, Weak	222.10	223.00	21487	0.90	0.024	0.200
		- weakly fractured and brecciated, 5 to 10% of mm-size (and less) of white stringers (ca)						
222.40	223.80	Si++	223.00	223.80	21488	0.80	0.022	0.200
		Moderate Silicification						
		- Moderately silicified						
223.80	226.20	FP11						
		Quartz-Feldspar Porphyry						
		Medium grey porphyritic and massive, Qz-Fd porphyry. 40-45% feldspar (white 1 to 3mm), 10-15% Qz (1-4mm), 5% Ca and others, up to 15-20% of very fine grained matrix, silicified and up to trace to 1% of very fine grained Py (less than 1 mm) in matrix and few trace Cpy. Between 223.8 to 225m, abundant (up to 20%) of rounded Qz grains up to 4mm. Between 225.6m to lower contact. Less than 1% of mm-size (1mm) calcite stringers at 10-15° tca and 60-70° tca. Upper contact sharp at 60° and lower contact look sharp and irregular.						
223.80	226.20	Ca+	223.80	224.90	21490	1.10	0.034	0.300
		Weak Calcification	224.90	226.20	21491	1.30	0.073	0.600
		- Weak and pervasive calcite						
226.20	234.75	FP11						
		Quartz-Feldspar Porphyry						
		Same unit as before, moderate to dark grey(turning pink-orange between 230-233m), Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-7phenocrysts. Host rock are usually weakly fractured throughout. Between 231.4 to 231.5m vn with Qz (98%), Ca (2%) and trace To(very little needle), 10cm thick at 55° tca nad minor Ca++ and Qz+ infill fractures. Py are found as dissiminated fine grained in matrix (1%) and as patch (cluster grains) and trace Cpy (mainly between 233.9 to 234.5m). Lower contact sharp at 70° tca.						
226.20	234.75	Si++						
		Moderate Silicification						
		- Moderate silicification						
226.20	234.75	Fra ++	226.20	227.00	21492	0.80	0.063	0.600
		Fractured, Moderate	227.00	228.50	21499	1.50	0.015	0.200
		- weakly fractured and brecciated, 10 to 15% of mm-size (and less) of white stringers (ca) preferentially fracture at 50-60° tca	228.50	230.00	21500	1.50	0.029	0.300
			230.00	231.40	21493	1.40	0.011	0.300
			231.40	232.40	21494	1.00	Nil	0.200
			232.40	233.90	21495	1.50	0.028	0.300
			233.90	234.75	21497	0.85	0.077	1.100

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
234.75	244.50	FP11 Quartz-Feldspar Porphyry Same unit as before, medium grey porphyritic and massive, Qz-Fd porphyry 40-45% feldspar (white 1 to 3mm), 10-15% Qz (1-4mm), 5% Ca and others, up to 15-20% of very fine grained matrix, silicified and up to trace to 1% of very fine grained Py (less than 1 mm)) in matrix or in margin of Qz stringers. poorly-sorted unit and seem not deformed. Less than 1% of mm-size (1mm) calcite stringers at 10-15° tca 35-45° tca and 60-70° tca. Lower contact look sharp at 70° tca.						
234.75	244.00	Si++ Moderate Silicification - Weak to moderate silicification	234.75	236.00	21498	1.25	0.025	0.300
			239.30	240.80	21501	1.50	0.031	0.200
			243.00	244.50	21502	1.50	0.010	0.200
244.50	253.50	FP11 Quartz-Feldspar Porphyry Same unit as before, moderate to dark grey(turning pink-orange between 230-233m), Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-7phenocrysts. Host rock are usually weakly fractured throughout. Between 231.4 to 231.5m vn with Qz (98%), Ca (2%) and trace To(very little needle), 10cm thick at 55° tca nad minor Ca++ and Qz+ infill fractures. Py are found as dissiminated fine grained in matrix (1%) and as patch (cluster grains) and trace Cpy (mainly between 233.9 to 234.5m). Lower contact sharp at 70° tca.						
244.50	253.50	Si+++ Strong Silicification - Strongly silicified	244.50	246.00	21503	1.50	0.011	0.300
			246.00	247.50	21504	1.50	0.008	Nil
			247.50	249.00	21505	1.50	0.009	Nil
			249.00	250.50	21506	1.50	0.010	0.200
			250.50	252.00	21507	1.50	0.010	Nil
			252.00	253.50	21508	1.50	0.019	0.400
253.50	258.90	FP11 Quartz-Feldspar Porphyry Same unit as before, medium grey porphyritic and massive, Qz-Fd porphyry, 40-45% feldspar (white 1 to 3mm), 10-15% Qz (1-4mm), up to 15-20% of very fine grained matrix, silicified and 1-2% Py, very fine grained (less than 1 mm) in matrix. Less than 1% of mm-size (1mm) calcite stringers at 10-15° tca 35-45° tca and 60-70° tca. Lower contact sharp at 70° tca.						
253.50	258.90	Si++ Moderate Silicification - Moderately silicified						
253.50	311.50	Fra + Fractured Weak - Unit are mainly weakly fractured and locally moderate, occurrence of minor fault gouge between 293 and 295m	253.50	255.00	21509	1.50	0.028	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
258.90	311.50	FP11 Quartz-Feldspar Porphyry Dark grey, turning pinkish orange at 280m (bleached), Qz-Fd porphyritic, medium to coarse grained (2mm to 6mm and some up to 10-12mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 7-10% phenocrysts. In bleached zone, chlorite are very present. Host rock are weakly to moderately fractured. Between 1-3% Qz-Ca-Chl stringers (mm to cm-size, 3-20mm), at 15° tca, 40° and 65° tca. 1-2% of Py disseminated in fine grained in matrix, between 266.3m to 268.3, Py increases to 4-5% mainly interbreccia or with Qz. Lower contact sharp at 60° tca.						
258.90	311.50	Si++; Si+++ Moderate Silicification; Strong Silicification - Unit are moderately to strongly silicified	260.00	261.50	21510	1.50	0.029	0.300
			261.50	263.00	21511	1.50	0.035	0.300
			263.00	264.50	21513	1.50	0.016	0.200
			264.50	266.00	21514	1.50	0.013	0.200
			266.00	267.00	21515	1.00	0.138	0.700
			267.00	268.30	21516	1.30	0.024	0.200
			272.00	273.50	21517	1.50	0.014	Nil
			273.50	275.00	21518	1.50	0.012	Nil
			275.00	276.50	21520	1.50	0.006	Nil
			276.50	278.00	21521	1.50	0.011	Nil
			281.00	282.50	21522	1.50	0.032	Nil
			282.50	284.00	21523	1.50	0.043	0.200
			284.00	285.50	21524	1.50	0.013	Nil
			285.50	287.00	21525	1.50	0.005	0.300
			290.00	291.50	21526	1.50	0.063	0.300
			291.50	293.00	21527	1.50	0.034	0.200
			293.00	294.50	21528	1.50	0.019	0.200
			294.50	296.00	21529	1.50	0.007	0.200
			296.00	297.50	21530	1.50	0.035	0.600
			297.50	299.00	21532	1.50	0.009	0.200
			299.00	300.50	21533	1.50	0.015	0.200
			300.50	302.00	21534	1.50	0.017	0.200
			302.00	303.50	21535	1.50	0.011	0.600
			303.50	305.00	21536	1.50	0.008	0.200
			305.00	306.50	21537	1.50	0.007	0.200
			306.50	308.00	21538	1.50	0.010	Nil
			308.00	309.50	21539	1.50	0.036	0.400
			309.50	311.00	21540	1.50	0.006	0.300
			311.00	311.50	21541	0.50	0.029	0.300
			311.50	313.00	21542	1.50	0.009	7.300
311.50	362.70	SS8; SS7 Argillite; Greywacke	313.00	314.40	21543	1.40	0.010	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
362.70	383.20	<p>SS</p> <p>Clastic Metasediments</p> <p>Dark grey to black, interbedded argillite and very fine greywacke, locally unit are very well bedding and other place looks massive, bedding are at 50-55 on the first half and decreasing to 40° tca 356m. Bedding varied between mm-size to dm-size bed. Locally Py are very abundant, up to 6-7% found in bedding or in cluster grains with Qz, Py are mainly fine grained but some are very coarser (less than 1mm to 3-4mm), trace Cpy. Mainly minor Qz-Ca stringers, mm-size, at 20° tca or between 35 to 70° tca, some stringers looks deformed (shear?). Between 371.2 to 375.5m, rock turning light grey pinkish and coarser grained. Close upper contact until 312.4m, abundant minor porphyry interuded in sediments. Unit are bedded or foliated moderately and abundant disking (slate) with locally minor fault gouge.</p>	320.00	321.50	21544	1.50	0.008	Nil
			321.50	323.00	21545	1.50	0.035	Nil
			326.00	327.50	21547	1.50	0.129	0.300
			327.50	329.00	21548	1.50	0.031	Nil
			332.00	333.50	21549	1.50	0.081	0.200
			333.50	335.00	21550	1.50	0.020	0.200
			335.00	336.50	21551	1.50	0.015	0.200
			336.50	338.00	21552	1.50	0.107	0.200
			338.00	339.50	21553	1.50	0.023	0.500
			339.50	341.00	21555	1.50	0.031	Nil
			341.00	342.50	21556	1.50	0.027	0.200
			344.00	345.50	21557	1.50	0.018	Nil
			345.50	347.00	21558	1.50	0.018	0.300
			353.00	354.50	21559	1.50	0.034	0.300
			354.50	356.00	21560	1.50	0.010	Nil
			356.00	357.50	21561	1.50	0.014	Nil
			357.50	359.00	21562	1.50	0.015	0.200
			360.50	361.60	21563	1.10	0.013	0.400
			361.60	362.20	21564	0.60	0.036	1.200
			362.20	363.70	21565	1.50	0.156	1.600
363.70	365.00	21566	1.30	0.021	2.100			
365.00	366.50	21568	1.50	0.005	0.300			
366.50	368.00	21569	1.50	0.014	0.400			
368.00	369.50	21570	1.50	0.013	0.400			
369.50	371.00	21571	1.50	0.015	0.400			
372.50	373.60	21572	1.10	0.026	0.600			
375.50	377.00	21573	1.50	0.070	0.200			
377.00	378.50	21574	1.50	0.076	0.400			
378.50	380.00	21575	1.50	0.006	0.400			
380.00	381.50	21576	1.50	0.062	0.300			
381.50	382.10	21577	0.60	0.090	0.400			
382.10	383.10	21578	1.00	0.025	0.300			
383.10	384.30	21579	1.20	0.030	0.400			
383.20	417.65	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Between 383.2m to 386.5m and between 387.4m to 390.2m texture changed and grains increasing, look like porphyry with rounded Qz grains, between 15-25% of phenocryst and 75-85% of aphanitic matrix. matrix seem silicified. Contact with dark sediments are usually sharp at 60° tca but contact at 390.3 looks gradual (or irregular?).</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
383.20	390.90	BI ++; Si Moderate Bleached; Silicification - Moderate bleached zone, medium grey with this light pinkish orange color and silicified. Si are mod close contact and increasing to strongly silicified toward center. - Abundant Qz-Ca stringers, (10-15%) between 35 to 60° tca and not very mineralized maybe 1% of total Py - Py are found mainly in matrix, up to 3-4% and are very fine grained	384.30	385.50	21580	1.20	0.018	0.500
			385.50	386.50	21581	1.00	0.059	0.400
386.20	390.20	SZ ++ Shear, Moderate 45° - Moderate shear zone at 35 to 55° tca (bleached zone with abundant Qz-Ca stringers)						
386.50	387.40	M Mafic - Dark black massive mafic dyke with fine grained - Occurance of 2-3% Py dissiminated in matrix (around 0.5 to 1.5mm) and one Qz-Ca stringers at 40° tca 35mm thick - Upper contact sharp at 60 and lower contact sharp and irregular	386.50	387.40	21582	0.90	0.063	0.400
			387.40	388.80	21584	1.40	0.085	0.600
			388.80	389.90	21585	1.10	0.052	0.600
			389.90	390.90	21586	1.00	0.103	0.600
			390.90	392.00	21587	1.10	0.099	0.700
392.00	392.80	21588	0.80	0.236	0.900			
392.80	417.65	BI ++; Si Moderate Bleached; Silicification - Moderate to locally strongly bleached zone with strong silicification between 392.8 to 403 and after moderately silicified - Between 397m to 403m, abundant Qz-Ca stringers (with +- chlorite) (15-20%) at 30° to 50° tca, between 3 to 15mm thick with very fine grained Py, up to 1% - Py are found dissiminated in matrix in very fine grained (less than 1mm)						
392.80	417.65	SZ ++ Shear, Moderate - Weakto moderate shear zone seem to varied between 35 to 60° tca	392.80	394.00	21589	1.20	0.054	0.500
			394.00	395.00	21590	1.00	0.027	0.400
			395.00	396.50	21591	1.50	0.029	0.400
			396.50	398.00	21592	1.50	0.014	0.400
			398.00	399.50	21594	1.50	0.076	0.500
			399.50	401.00	21595	1.50	0.050	0.400
			401.00	402.50	21596	1.50	0.024	Nil
			402.50	404.00	21597	1.50	0.050	0.200
			404.00	405.50	21598	1.50	0.041	Nil
			405.50	407.00	21599	1.50	0.020	Nil
			407.00	408.50	21600	1.50	0.037	Nil
			408.50	410.00	21601	1.50	0.093	0.200
			410.00	411.50	21602	1.50	0.025	Nil
411.50	413.00	21603	1.50	0.016	Nil			
413.00	414.50	21604	1.50	0.029	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
417.65	459.30	FP11; SS; MXD Quartz-Feldspar Porphyry; Clastic Metasediments; Mixed Between 417.65m and 459m rock return dark grey to black, mainly very fine grained but locally grains increasing to fins grained sanstone with local porphyry intrusion (mixed sediments and porphyry) polymicts sediments with Qz, red-orange grains (K-feldspar), locally unit becomes fairly conglomeratic (clasts 3-4mm thick and 12-15mm long) but usually 1-3mm thick, foliated (weakly to mod) at 50 to 60° tca and Py are present about 5 to 10% locally mainly in patch blebs on follow the foliation, very fine grained to fin grained, 0.5mm to 2mm., unit are hard (maybe weak to moderate silicification)	414.50	416.00	21605	1.50	0.119	Nil
			416.00	416.75	21606	0.75	0.044	Nil
			416.75	417.65	21607	0.90	0.041	Nil
			417.65	419.00	21608	1.35	0.063	Nil
			419.00	420.50	21609	1.50	0.059	Nil
			420.50	422.00	21610	1.50	0.028	Nil
			422.00	423.50	21611	1.50	0.038	Nil
			423.50	425.00	21612	1.50	0.040	Nil
			425.00	426.50	21613	1.50	0.045	Nil
			426.50	428.00	21614	1.50	0.015	Nil
			428.00	429.50	21615	1.50	0.013	Nil
			429.50	431.00	21616	1.50	0.023	Nil
			431.00	432.50	21618	1.50	0.024	Nil
			432.50	434.00	21619	1.50	0.037	0.200
			434.00	435.50	21620	1.50	0.050	0.300
			435.50	437.00	21621	1.50	0.063	0.400
			437.00	438.50	21622	1.50	0.052	0.300
			438.50	440.00	21623	1.50	0.048	Nil
			440.00	441.50	21624	1.50	0.043	0.200
			441.50	443.00	21626	1.50	0.033	Nil
443.00	444.50	21627	1.50	0.052	0.200			
444.50	446.00	21628	1.50	0.050	Nil			
449.00	450.30	21629	1.30	0.015	Nil			
450.30	450.80	21630	0.50	0.023	0.200			
450.80	452.00	21631	1.20	0.034	0.200			
458.00	459.00	21632	1.00	0.019	0.200			
459.00	476.50							
		He++; He+++ Moderate Hematization; Strong Hematization - Moderate to strong hematization zone, banding texture (black orange) at 45 to 65° tca - Upper zone are strongly silicified and decreasing to moderately silicified around 465m - Py occurs in very fine grained (less than 1mm and some up to 1mm) and are disseminated in matrix or with Qz-Ca stringers						
459.00	475.50	SZ ++; SZ +++ Shear, Moderate ; Shear, Strong - Moderate to strong shear zone, mainly between 45 to 65° tca but locally as low as 30° tca - Around 3% Qz and 2% Qz-Ca stringers at 45 to 60° tca (mainly in foliation) or cross cut foliation at 60-70° tca, some stringers are deformed like at 465m and 1176.25m (folded, boudinaged?)	459.00	460.00	21633	1.00	0.025	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
459.30	489.80	FP11 - At 459.3m Qz (93%), Ca (3%), To (2%) and Py (2%) stringers, 10cm thick at 30° tca - Qz-Ca stringers with Py at 461.6 and 468.39m at 55 and 60° tca Quartz-Feldspar Porphyry Dark grey to orange, porphyritic and sheared Qz-Fd porphyry. Locally foliation are weakly folded with minor Py stringers at 479.7m parallel to shear.	460.00	461.00	21634	1.00	0.033	0.200
			461.00	462.00	21635	1.00	0.026	Nil
			462.00	463.00	21636	1.00	0.028	0.300
			463.00	464.00	21637	1.00	0.074	0.700
			464.00	465.50	21638	1.50	0.023	Nil
			465.50	467.00	21639	1.50	0.030	0.200
			467.00	468.50	21641	1.50	0.039	Nil
			468.50	470.00	21642	1.50	0.054	0.300
			470.00	471.50	21643	1.50	0.019	0.200
			471.50	473.00	21644	1.50	0.022	0.600
			473.00	474.50	21645	1.50	0.031	0.500
			474.50	476.00	21647	1.50	0.030	0.200
475.50	481.60	SZ + Shear, Weak 60° - Weak shear zone at 60° tca	476.00	476.50	21648	0.50	0.012	Nil
476.50	489.80	He+ Weak Hematization - Weakly hematized rocks, light purple pinkish color	476.50	477.70	21649	1.20	0.032	0.200
			477.70	479.00	21650	1.30	0.043	0.200
			479.00	480.50	21651	1.50	0.119	0.300
			480.50	482.00	21652	1.50	0.070	0.200
			482.00	483.50	21653	1.50	0.056	0.300
			483.50	485.00	21654	1.50	0.053	0.200
			485.00	486.00	21655	1.00	0.052	Nil
			486.00	487.00	21656	1.00	0.061	Nil
			487.00	488.00	21657	1.00	0.035	Nil
			488.00	488.50	21658	0.50	0.029	Nil
			488.50	489.00	21659	0.50	0.033	Nil
488.90	489.90	SZ + Shear, Weak 60° - Weak and intermittent shear zone at 60° tca	489.00	491.00	21660	2.00	0.048	Nil
489.80	500.10	FP11; SS; MXD Quartz-Feldspar Porphyry; Clastic Metasediments; Mixed Mixed clastics sediments with Qz-Fd porphyry.	494.00	495.50	21661	1.50	0.057	Nil
			497.00	498.50	21662	1.50	0.029	Nil
			498.50	500.00	21663	1.50	0.030	Nil
500.10	534.70	FP11 Quartz-Feldspar Porphyry Light grey to pink, sheared Qz-Fd porphyry. Up to 4-5% of fine grained Py.						
505.60	517.50	Fol + Foliation, Weak 65° - Weakly foliated tuff at 60 to 70° tca,	506.00	507.00	21664	1.00	0.022	Nil
			507.00	507.50	21666	0.50	0.764	Nil
			507.50	509.00	21667	1.50	0.037	Nil

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Ag (g/t)			
517.50	534.70	SZ ++ Shear, Moderate 65° - Moderate shear zone at 60 to 70° tca with locally up to 75° tca, with 20% of white mm-size Ca stringers in foliation, and 4-5% on Qz-Ca vn in foliation on deformed (524.8m), Py are usually very fine grained 3 to 4% and around 1% of coarser grained (1-33mm)	509.00	510.50	21668	1.50	0.020	Nil			
			515.00	516.50	21669	1.50	0.025	Nil			
			516.50	518.00	21670	1.50	0.028	Nil			
			518.00	519.50	21671	1.50	0.034	Nil			
			519.50	521.00	21672	1.50	0.057	Nil			
			521.00	522.50	21673	1.50	0.037	Nil			
			522.50	524.00	21674	1.50	0.090	Nil			
			524.00	525.50	21676	1.50	0.047	Nil			
			525.50	527.00	21677	1.50	0.030	Nil			
			527.00	528.50	21678	1.50	0.056	Nil			
529.60	532.30	Si++ Moderate Silicification - Moderately silicified zone	528.50	530.00	21679	1.50	0.095	0.200			
			530.00	531.00	21680	1.00	0.109	0.200			
			531.00	532.30	21681	1.30	0.054	Nil			
532.30	534.00	He++; Si++ Moderate Hematization; Moderate Silicification - Unit are aer dark orange, moderately hematized and silicified	532.30	533.00	21682	0.70	0.031	Nil			
			533.00	534.00	21683	1.00	0.040	Nil			
534.00	541.20	BI ++; Si+++ Moderate Bleached; Strong Silicification - Rock turning light beige color, moderately bleached and strongly silicified	534.00	535.50	21684	1.50	0.046	Nil			
534.70	541.20	FP11 Quartz-Feldspar Porphyry Light grey porphyritic and massive Qz-Fd porphyry (dyke). Up to 7-8% of Qz veins with tourmaline (flooding) and local trace Py.	535.50	537.00	21685	1.50	0.074	0.200			
			537.00	538.20	21686	1.20	0.132	0.200			
			538.20	539.00	21687	0.80	0.109	0.200			
			539.00	540.30	21689	1.30	0.138	0.200			
			540.30	541.20	21690	0.90	0.051	0.500			
			541.20	842.15	FP11 Quartz-Feldspar Porphyry Between 546.7 to 561.7m, tuff (lapilli) trace to 2% py (locally) medium to coarse grained 1-3mm, with Qz and Fd, grains are weld together. Between 561.7 to 665.4m mainly lapilli tuff but seemt o be not very altered except calcitic and epidotic and locally weakly hematized, between 582.5 to 587, Qz-Ca stringers at 35 to 50° tca with tr to 1-2% of Py mainly in matrix around stringers, also some hematized halo stringers, Py increase to 2-3% locally (between 613.5 to 613.8m and between 626.5 to 627.1m). Between 710 to 780m, sediments are mainly coaser (2-3mm grains) with 10-15% of patchy epidote throughout (see picture at 713.6m). Py increaswe to 3-4% between 726.6m - 726.9m. Locally sheared and folded (??) between 734 to	541.20	542.00	21691	0.80	0.591	2.100
						542.00	543.50	21692	1.50	1.293	3.100
						543.50	545.00	21693	1.50	0.105	0.300
						545.00	546.50	13901	1.50	0.769	1.700
						546.50	548.00	13902	1.50	0.099	0.500
548.00	549.50	13903				1.50	0.080	0.400			
549.50	551.00	13904	1.50	0.448	0.700						
551.00	552.50	13905	1.50	0.188	0.600						
552.50	554.00	13906	1.50	0.033	0.400						
554.00	555.50	21694	1.50	0.039	Nil						
555.50	557.00	21695	1.50	0.020	Nil						

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (g/t)	Ag (g/t)
	773m, at 740.6m, 748m, 750.2m... (etc) (maybe slumping). Py increases to 3-5% of moderate to coarser grained (1 to 4mm thick) between 783.6 to 790.95m, trace Cpy at 799.95m. Between 830.1 to 830.3m, Qz-Ca stringers at 40 and 50° tca with purple minerals (hematization or anhydrite?? seem to have 1 perfect cleavage)	557.00	558.00	21696	1.00	0.018	Nil
		558.00	558.90	21697	0.90	0.025	Nil
		558.90	559.40	21698	0.50	0.022	Nil
559.00	561.30						
	Si++; He+						
	Moderate Silicification; Weak Hematization						
	- Weak hematization zone						
559.00	561.70						
	SZ +	559.40	560.50	21700	1.10	0.036	Nil
	Shear, Weak 60°	560.50	561.00	21701	0.50	1.012	0.200
	- Weak to moderate shaeer zone at 55 to 60° tca (mainly 60° tca) with 5% Qz-Ca vein (in foliation) with Py (5-7%)	561.00	561.90	21702	0.90	0.078	Nil
561.30	569.00						
	Si+++						
	Strong Silicification						
	- Strongly silicified						
561.70	575.90						
	Fol +; BX +	561.90	563.00	21703	1.10	0.037	Nil
	Foliation, Weak ; Breccia, Weak	563.00	564.50	21704	1.50	0.020	Nil
	- Very weakly foliated and brecciated unit between 50 to 65° tca	564.50	566.00	21705	1.50	0.015	Nil
	- Some Qz vn are deformed by the foliation (571.8m, 574m and 575.5m)	566.00	567.50	21706	1.50	0.015	Nil
		567.50	569.00	21707	1.50	0.012	0.300
569.00	575.20						
	Si++	569.00	570.50	21708	1.50	0.015	0.500
	Moderate Silicification	570.50	572.00	21709	1.50	0.045	0.400
	- Moderately silicified and very weak calcite alteration appears around 570.5m	572.00	573.50	21710	1.50	0.020	0.300
		573.50	575.00	21711	1.50	0.013	0.300
		575.00	576.50	21712	1.50	0.032	0.300
575.20	665.40						
	Ca++	576.50	578.00	21713	1.50	0.017	0.300
	Moderate Calcification	578.00	578.90	21715	0.90	0.022	0.300
	- Unit are weakly to moderately calcite altered and plagiocalse are epidotized-	578.90	579.40	21716	0.50	0.020	0.200
	Unit becomes weakly hematized between 599.5 to 603.5m and between	579.40	580.40	21717	1.00	0.041	0.200
	608.65 to 610m (with shear+) Calcite decreasing at 653m until very weakly calcitic at	580.40	581.80	21718	1.40	0.025	0.300
		581.80	582.50	21719	0.70	0.011	0.300
		582.50	584.00	21720	1.50	0.028	0.300
		584.00	585.50	21721	1.50	0.078	0.300
		585.50	587.00	21722	1.50	0.033	0.300
		587.00	588.50	21723	1.50	0.010	0.300
		588.50	590.00	21724	1.50	0.010	0.200
		596.00	597.50	21725	1.50	0.050	0.400
		597.50	599.00	21726	1.50	0.017	0.300
		599.00	600.50	21728	1.50	0.035	Nil
		600.50	602.00	21729	1.50	0.024	0.200
		602.00	603.50	21730	1.50	0.023	0.300
		603.50	605.00	21731	1.50	0.011	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
608.65	610.00	SZ + Shear, Weak 30° - Weak shear zone at 25 to 40° tca with minor hematization and mm-size Qz-Ca in shear, trace to 2% Py	607.70	608.65	21732	0.95	Nil	0.200
			608.65	610.00	21733	1.35	0.016	0.300
			610.00	611.00	13907	1.00	0.013	Nil
			611.00	612.50	13909	1.50	0.014	0.200
			612.50	613.50	13910	1.00	0.219	Nil
			613.50	614.00	21734	0.50	2.490	0.600
			621.10	622.10	21735	1.00	0.366	0.200
			622.10	623.00	21736	0.90	0.330	0.600
			623.00	624.50	21737	1.50	0.032	0.300
			624.50	626.00	21738	1.50	0.046	0.300
			626.00	627.10	21739	1.10	0.708	0.400
			627.10	627.90	13911	0.80	0.031	0.200
			627.90	629.00	13912	1.10	0.017	Nil
			629.00	630.50	13913	1.50	0.227	0.200
			630.50	632.00	13914	1.50	0.036	0.200
			632.00	633.50	13915	1.50	0.227	0.300
			633.50	635.00	21740	1.50	0.057	0.300
			635.00	636.50	21742	1.50	0.058	0.300
			636.50	638.00	21743	1.50	0.018	0.300
			644.00	645.50	21744	1.50	0.029	0.300
645.50	647.00	21745	1.50	0.014	0.200			
650.40	651.40	21746	1.00	0.045	0.300			
651.40	652.90	21747	1.50	0.037	0.400			
659.00	660.50	21748	1.50	0.042	0.300			
660.50	662.00	21749	1.50	Nil	0.300			
665.40	672.80	He++ Moderate Hematization - Rock turning orange pinkish, moderate and pervasive hematite alteration zone	665.40	666.50	21750	1.10	0.024	0.500
			666.50	668.00	21751	1.50	0.005	0.500
			668.00	669.50	21752	1.50	0.011	0.300
			669.50	671.00	21753	1.50	0.013	0.300
			671.00	672.00	21754	1.00	0.005	Nil
			672.00	672.80	21755	0.80	Nil	0.300
672.80	678.30	Si+; He+ Weak Silicification; Weak Hematization - Weakly silicified zone with very weak hematization	672.80	674.00	21860	1.20	0.010	Nil
			677.00	677.80	21756	0.80	0.008	0.300
677.80	688.50	SZ + Shear, Weak 55° - Unit are weakly sheared at 55° tca						
677.80	685.10	dmv;20%;Qz-Cb-To;;;Py01; Veins-dm 20% Quartz-Carbonate-Tourmaline Pyrite01% - Qz (75%) To (15%) and Ca 10%) with trace to 1% of Py, veins are dm-size and varied between 20 to 55° tca	677.80	678.50	21757	0.70	Nil	1.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
678.30	682.90	Si+++ Strong Silicification - Rock are very hard, strongly silicified	678.50	679.50	21758	1.00	Nil	2.000
			679.50	680.20	21759	0.70	0.008	0.800
			680.20	681.50	21760	1.30	0.015	0.300
			681.50	682.50	21761	1.00	0.008	0.400
			682.50	683.40	21762	0.90	0.018	0.300
			683.40	684.50	21763	1.10	0.121	0.400
			684.50	685.10	21765	0.60	0.014	12.800
			685.10	686.00	21766	0.90	0.023	0.300
			686.00	687.50	13916	1.50	0.084	0.200
			687.50	689.00	13917	1.50	0.041	Nil
689.60	697.00	He+ Weak Hematization - Weakly hematized zone	689.00	689.90	13918	0.90	1.187	0.200
			689.90	690.70	21767	0.80	0.120	0.600
			690.70	692.20	21768	1.50	0.035	0.400
692.20	693.30	MP7 Diabase - Black, massive and magnetic diabase dyke, fapanitic close contact and becomes coaser grained through center, both contact sharp, upper at 55° tca and lower at 40° tca	692.20	693.30	21769	1.10	0.011	0.300
			693.30	694.90	21770	1.60	0.133	0.300
694.90	695.60	MP7 Diabase - Black, massive and magnetic diabase dyke, aphanitic close contact and grains increasing to coarsed through center, both contact sharp , upper at 60° tca and lower at 65° tca	694.90	695.60	21772	0.70	0.023	0.400
			695.60	697.00	21773	1.40	0.362	0.500
			697.00	698.00	21774	1.00	0.086	0.300
			701.00	702.50	21775	1.50	0.243	0.500
			702.50	704.00	21776	1.50	0.069	0.300
704.55	707.30	SZ ++ Shear, Moderate 55° - Moderate shear zone at 50° to 60° tca and become weakly shear after 704.15m - Py increases in this zone to 3 to 5%, mianly coaser grained (1-3mm) with trace Cpy, Py are found in foliation with minor Qz stringers (mm-size)	704.00	704.55	21777	0.55	0.167	0.400
			704.55	705.50	21778	0.95	2.191	1.600
			705.50	706.50	21779	1.00	1.470	1.100
			706.50	707.30	21780	0.80	0.046	0.500
707.90	719.30	Si+++ Strong Silicification - Strongly silicified zone with 3-4% of hematized halo stringers						
708.10	735.40	Fra + Fractured Weak - Weakly fractured core (intermittent) with locally weakly brecciated, fractured opreferentially between 60 to 75° tca	710.00	711.50	21781	1.50	0.029	0.400
			711.50	713.00	21782	1.50	0.052	0.700
			716.00	717.50	21783	1.50	0.027	0.300
			717.50	719.00	21784	1.50	0.012	0.200
			720.20	721.20	21785	1.00	0.824	1.100
			721.20	722.30	21786	1.10	0.052	0.300
			722.30	723.30	21787	1.00	0.025	1.800

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			725.60	726.60	21788	1.00	0.124	0.600
			726.60	728.00	21790	1.40	0.290	0.600
			728.00	729.50	21791	1.50	0.149	0.400
			729.50	731.00	21792	1.50	0.393	0.400
			731.00	732.50	13920	1.50	0.134	0.300
			732.50	734.00	13921	1.50	0.311	0.200
			734.00	735.50	21793	1.50	0.357	0.600
			735.50	737.00	21794	1.50	0.234	0.400
			737.00	738.50	21795	1.50	0.075	0.200
			738.50	740.00	21796	1.50	0.192	0.300
			740.00	741.50	21797	1.50	0.051	0.300
			741.50	743.00	21799	1.50	0.075	0.300
			743.00	744.50	21800	1.50	0.043	0.400
			744.50	746.00	21801	1.50	0.018	0.400
			746.00	747.50	21802	1.50	0.011	0.300
			747.50	749.00	21803	1.50	0.052	Nil
			749.00	750.50	21804	1.50	0.049	Nil
			750.50	752.00	21805	1.50	0.106	Nil
			752.00	753.50	21806	1.50	0.155	Nil
			753.50	755.00	21807	1.50	0.044	Nil
			755.00	756.50	21808	1.50	0.011	Nil
			756.50	758.00	21810	1.50	0.024	Nil
			761.00	762.50	21811	1.50	0.325	0.200
			762.50	764.00	21812	1.50	0.015	Nil
			770.00	771.50	21813	1.50	0.522	Nil
			771.50	773.00	21814	1.50	0.055	Nil
772.60	779.20	Fra + Fractured Weak - Weakly fractured zone with Ca infill fracture, locally moderately brecciated (between 778.6 to 778.9m). - Preferentially fractured between 50 to 70° tca	776.00	777.50	21815	1.50	0.068	Nil
			777.50	779.00	21816	1.50	0.011	Nil
			782.00	783.50	21817	1.50	0.087	Nil
			783.50	785.00	21818	1.50	0.677	Nil
			785.00	786.50	21819	1.50	0.114	Nil
			786.50	788.00	21820	1.50	0.026	Nil
			788.00	789.50	21822	1.50	1.342	0.200
			789.50	791.00	21824	1.50	0.207	Nil
			791.00	792.50	13922	1.50	0.019	0.200
791.20	796.40	Si+++ Strong Silicification - Strongly silicified	792.50	794.00	13923	1.50	0.014	0.200
			794.00	795.50	13924	1.50	0.023	0.200
			795.50	797.00	21825	1.50	0.018	Nil
796.40	801.50	He+; Si+++ Weak Hematization; Strong Silicification - Weakly hematized (reddish color) with strong silicification	797.00	798.50	21826	1.50	0.010	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
797.25	802.60	Fra +; Fra ++ Fractured Weak ; Fractured, Moderate - Weak to moderate fractured zone, preferentially fractured between 60 to 75° tca with calcite and chlorite infill fractures, occurrence of Py with Ca and Chlorite in fractures	798.50	800.00	21827	1.50	0.014	Nil
			800.00	801.50	21828	1.50	0.013	Nil
801.50	802.60	He+ Weak Hematization - Weakly hematized	801.50	803.00	21829	1.50	0.013	Nil
			803.00	804.10	21830	1.10	1.022	Nil
			804.10	804.90	13925	0.80	0.059	Nil
			804.90	806.00	13927	1.10	0.012	0.300
806.00	814.20	Si+++; He++ Strong Silicification; Moderate Hematization - Unit are strongly silicified with moderate hematization at 806 until 808m and decreasing to weakly hematized after	806.00	807.50	21831	1.50	0.026	Nil
			807.50	809.00	21832	1.50	0.028	Nil
806.00	814.80	SZ ++ Shear, Moderate 60° - Moderate shear zone at 60° tca with up to 5% of Qz (mainly with some Ca) in foliation, at 809m, Qz vn with purple color (hematite) - Trca to 1-2% of fine grained to coarse grained Py	809.00	810.50	21834	1.50	0.010	Nil
			810.50	812.00	21835	1.50	0.022	0.200
			812.00	813.50	21836	1.50	0.017	Nil
			813.50	815.00	21837	1.50	Nil	Nil
			818.60	819.80	21838	1.20	0.010	Nil
			819.80	821.00	21839	1.20	0.016	Nil
819.80	825.60	SZ + Shear, Weak 60° - Weak shear zone at 55-60° tca, Py ioncreases to 3-5% of mainly fine grained (1mm) and trace Cpy	821.00	822.20	21840	1.20	0.071	Nil
			822.20	824.00	21841	1.80	0.027	Nil
			824.00	825.50	21842	1.50	0.043	Nil
			827.95	828.70	21843	0.75	0.013	Nil
824.80	835.10	Si Silicification - Moderate to strong pervasive silicified zone (alterened mod to strong mod to strong) - Very silicified between 827.95 to 828.7m with breccia texture and with up to 5-6% of fine to medium grained (1-2mm), Py occurs in around clast (looks conglomeritic)	828.70	830.00	21845	1.30	0.049	Nil
			830.00	831.50	21846	1.50	0.010	Nil
			831.50	833.00	21847	1.50	0.009	Nil
			833.00	834.00	21848	1.00	0.024	Nil
			834.00	835.10	21849	1.10	0.031	Nil
835.10	842.15	Si+++; He++ Strong Silicification; Moderate Hematization - Strongly silicified zone with strong hematization at 935.1 and decreasing with depth to weakly hematized	835.10	836.00	21850	0.90	0.032	Nil
			836.00	837.50	21851	1.50	0.014	Nil
835.10	842.15	SZ ++ Shear, Moderate 55° - Moderate shear zone between 50 to 60° tca , trace to 1-2% of Py	837.50	839.00	21852	1.50	0.042	Nil
			839.00	840.00	21853	1.00	0.023	Nil
			840.00	841.00	21854	1.00	0.052	Nil

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
842.15	845.35	SS Clastic Metasediments Light pinkish and coarse grained clastic metasediments, (Qz and feldspar) , trace Py .Upper and lower contact look sharp, upper at 60 and lower at 70° tca.	841.00	842.10	21855	1.10	0.231	0.200	
			842.10	842.90	13929	0.80	0.015	0.400	
			842.90	844.10	13930	1.20	0.018	0.200	
			844.10	845.35	13931	1.25	0.014	0.200	
845.35	861.70	SS Clastic Metasediments Dark to black, very fine grained (argillite?) clastics metasediments, mainly massive. Calcite stringers (2-3%) and abundant Py (up to 5% between 845.35 to 848.5m, fine grained to medium grained, agglomerate in stringers at 60 to 70° tca.	845.35	846.50	21856	1.15	0.339	0.200	
			846.50	848.00	21857	1.50	0.191	0.300	
			848.00	849.50	21858	1.50	0.054	Nil	
			849.50	851.00	21859	1.50	0.573	0.200	
855.00	866.70	SZ + Shear, Weak 60° - Weakly shear between 50 to 70° tca, occurrence of Py in foliation and Qz	856.70	857.25	21861	0.55	0.105	Nil	
			857.25	858.75	21862	1.50	0.037	Nil	
			858.75	860.25	21864	1.50	0.068	Nil	
			860.25	861.70	21865	1.45	0.025	0.200	
861.70	886.70	SS Clastic Metasediments Medium grey, weakly foliated at 60 to 60° tca, fine grained (seem more coarser than argillite). Occurrence of Py 1-2% with chlorite and quartz grains found mainly in foliation. 1-3% of fine grained to coarsened grained Py, disseminated in matrix or with Qz vn (between 861 to 866m tourmaline ? hard and black with dark green color).	861.70	863.00	21866	1.30	0.020	Nil	
			Strong Silicification; Weak Hematization	863.00	864.50	21867	1.50	0.013	Nil
			Strongly silicified zone with weak to moderate hematization,	864.50	866.00	21868	1.50	0.013	Nil
			- Between 864 to 864.9m, black stuff (tourmaline?) it's very hard, massive or in little spect	866.00	867.50	21870	1.50	0.054	Nil
				867.50	869.00	21871	1.50	0.032	Nil
				869.00	870.50	21872	1.50	0.028	Nil
				870.50	872.00	21873	1.50	0.110	Nil
				872.00	873.50	21874	1.50	0.072	Nil
				873.50	875.00	21875	1.50	0.090	Nil
				875.00	875.70	21876	0.70	0.025	Nil
				875.70	877.20	21877	1.50	0.018	Nil
				877.20	878.70	21878	1.50	0.007	Nil
			871.80	873.50	Ca++ Moderate Calcification - Moderate pervasive Calcite decreasing with depth	878.70	880.20	21880	1.50
880.20	881.70	21881				1.50	0.027	Nil	
881.70	883.20	21882				1.50	0.090	0.200	
883.20	884.70	21883				1.50	0.130	0.500	
884.70	885.70	21884				1.00	0.016	Nil	
885.70	886.70	21885				1.00	0.011	Nil	
873.50	877.20	He++; Ca Moderate Hematization; Calcification - Moderate Hematite alteration zone, orange pinkish and weakly calcitic, pervasive calcite turn into blebs Cal after 875.15m,	873.50	875.00	21875	1.50	0.090	Nil	
			875.00	875.70	21876	0.70	0.025	Nil	
			875.70	877.20	21877	1.50	0.018	Nil	
			877.20	878.70	21878	1.50	0.007	Nil	
			878.70	880.20	21880	1.50	0.016	Nil	
			880.20	881.70	21881	1.50	0.027	Nil	
			881.70	883.20	21882	1.50	0.090	0.200	
			883.20	884.70	21883	1.50	0.130	0.500	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
886.70	939.30	MP7 Diabase Black, massive and magnetic mafic dyke. From upper contact to 925m, occurrence of light green to yellowish phenocryst, (2-3mm to 50m thick) and hard (weakly scortatch with nails), between 900 to 920m, abundant (1-2mm) very fine grained needle (amphibbole??) light green (no calcite). Unit are moderately broken, seem to be preferentially fractured between 30 to 60° tca. Upper contact sharp at 30° tca and lower contact sharp at 60° tca.	923.00	924.00	21887	1.00	0.005	Nil
			932.00	933.00	21888	1.00	0.008	Nil
			938.00	939.30	21889	1.30	0.006	Nil
939.30	1,064.50	FP11 Quartz-Feldspar Porphyry Dark grey to pinkish orange, Qz-Fd porphyritic, medium to coarse grained (2mm to 5mm) sub-angular to sub-rounded phenocrysts and very fine grained (less than 0.5mm) matrix, around 5-10% phenocrysts. Py occurs with Qz stringers in matrix or foliation, about 1-3% of vfg to fg Py, (between 986 to 987m, Py are up to 3-4% in vfg and seem to be associated with Chl infill fractures. Host rock are very weakly to weakly shear witl local mod shear zone. Qz-vn at 966.15m, 50° tca, 15cm thick, with 50% To, 25% Ca and 25% Qz, very fine grained Py (1-2%) dissiminated in To. Qz-vn at 986.45m, 40° tca, 8cm thick, with Qz 80%, 10To, 5% Chl and 5% Ca with fg Py, trace to 1% mainly with To or with Qz. Between 953 to 970m, 5% cm-size Qz-Ca stringers with trace to 1-2% To (? black stuff vfg hard to see), deformed and varied between 20 to 50° tca. Between 1016 and 1063m, trace to 1% of mianly fine grained to very fine grained Py, in shear asnd fractured zone, Py increases between 2 to 3-4% and are found mainly in fractures with Qz and Cl or/and im silicified matrix of porphyry. Few (trace to 1%) Py are found with tourmaline.						
939.30	944.50	Si Silicification - Rock are silicified (no scatch with nail)	939.30	940.80	21890	1.50	0.012	Nil
			940.80	942.30	21891	1.50	0.009	Nil
			942.30	943.60	21892	1.30	0.007	Nil
			943.60	944.50	21893	0.90	0.008	0.300
			944.50	945.70	21894	1.20	0.019	Nil
			945.70	947.00	21895	1.30	Nil	Nil
			947.00	948.50	21896	1.50	Nil	Nil
947.50	968.50	He++ Moderate Hematzation - Moderate pervasive hematization and locally strongly hematized	948.50	950.00	21897	1.50	0.007	Nil
			950.00	951.50	21898	1.50	0.009	Nil
			951.50	953.00	21899	1.50	Nil	0.200
952.20	968.50	SZ + Shear, Weak - Weak to moderate shear zone at 50 to 60° tca some Py are Chl are found in foliation plan	953.00	954.50	21900	1.50	Nil	0.200
			954.50	956.00	21901	1.50	Nil	Nil
			956.00	957.50	21902	1.50	Nil	Nil
			957.50	959.00	21903	1.50	0.009	Nil
			959.00	960.50	21904	1.50	Nil	Nil
			960.50	962.00	21905	1.50	0.005	Nil
			962.00	963.50	21906	1.50	0.015	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			963.50	965.00	21907	1.50	0.011	Nil
			965.00	966.00	21908	1.00	0.013	Nil
			966.00	966.50	21909	0.50	0.046	Nil
			966.50	968.00	21911	1.50	Nil	Nil
			968.00	968.50	21912	0.50	Nil	Nil
			968.50	969.50	21913	1.00	Nil	Nil
			969.50	971.00	21914	1.50	0.007	Nil
			971.00	972.50	21915	1.50	0.041	Nil
			972.50	974.00	21916	1.50	Nil	Nil
			974.00	975.50	21918	1.50	0.090	Nil
			975.50	977.00	21919	1.50	0.075	Nil
			977.00	978.50	21920	1.50	0.037	Nil
			978.50	980.00	21921	1.50	Nil	Nil
			980.00	981.50	21922	1.50	Nil	Nil
			981.50	983.00	21923	1.50	Nil	Nil
			983.00	984.50	21924	1.50	Nil	Nil
			984.50	986.00	21925	1.50	0.007	Nil
			986.00	986.60	21926	0.60	0.010	Nil
			986.60	987.50	21927	0.90	0.005	Nil
			987.50	989.00	21929	1.50	0.011	Nil
			989.00	990.50	21930	1.50	0.012	0.300
			990.50	992.00	21931	1.50	0.008	Nil
992.00	1,005.10	BX + Breccia, Weak - unit are weakly brecciated, preferentially 20 to 35 but incertain, Calcite infill breccia	992.00	993.50	21932	1.50	0.007	Nil
			993.50	995.00	21933	1.50	0.022	Nil
			995.00	996.50	21934	1.50	0.006	Nil
			996.50	998.00	21935	1.50	0.007	Nil
			998.00	999.50	21936	1.50	Nil	Nil
998.50	1,006.90	He+; He++ Weak Hematization; Moderate Hematization - Weak to moderate He alteration zone	999.50	1001.00	21937	1.50	Nil	Nil
			1001.00	1002.50	21938	1.50	0.011	Nil
			1002.50	1004.00	21939	1.50	0.012	Nil
			1004.00	1005.50	21940	1.50	0.014	Nil
			1005.50	1007.00	21941	1.50	0.028	Nil
			1007.00	1008.50	21942	1.50	0.051	Nil
			1008.50	1010.00	21944	1.50	0.006	Nil
			1010.00	1011.50	21945	1.50	0.007	Nil
			1011.50	1013.00	21946	1.50	0.006	Nil
			1013.00	1014.50	21947	1.50	0.352	0.300
			1014.50	1016.00	21948	1.50	0.021	0.500
			1016.00	1017.50	21949	1.50	0.014	0.400
			1017.50	1019.00	21950	1.50	0.011	0.400
1,017.90	1,026.90	He++						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,017.90	1,026.90	Moderate Hematization						
		- Moderate hematization zone						
		Fra ++	1019.00	1020.50	21951	1.50	0.048	0.400
		Fractured, Moderate	1020.50	1022.00	21952	1.50	0.018	0.300
		- Moderate fractured zone with Calcite and chlorite infill fractures, about 10 to 15% of fractures	1022.00	1023.50	21953	1.50	0.012	0.300
			1023.50	1025.00	21954	1.50	0.012	0.200
			1025.00	1026.50	21955	1.50	0.005	0.200
			1026.50	1028.00	21956	1.50	0.005	0.300
			1028.00	1029.50	21957	1.50	0.007	0.400
	1029.50	1031.00	21958	1.50	0.026	0.200		
	1031.00	1032.50	21960	1.50	0.012	Nil		
1,031.60	1,039.90	He++						
		Moderate Hematization						
		- Mdoerate hematization zone						
1,031.60	1,039.90	Fra ++	1032.50	1034.00	21961	1.50	0.010	0.200
		Fractured, Moderate	1034.00	1035.50	21962	1.50	0.013	0.300
		- Moderate fractured zone with 10-15% of fractures, infill with calcite mainly and some chlorite	1035.50	1037.00	21963	1.50	0.021	1.400
			1037.00	1038.50	21964	1.50	0.047	0.200
			1038.50	1040.00	21965	1.50	0.010	0.200
			1040.00	1041.50	21966	1.50	0.064	0.300
			1041.50	1043.00	21967	1.50	0.106	Nil
			1043.00	1044.50	21969	1.50	0.087	0.300
			1044.50	1046.00	21970	1.50	0.032	0.300
1,045.80	1,055.50	Si+++	1046.00	1047.00	21971	1.00	0.010	Nil
		Strong Silicification	1047.00	1048.00	21972	1.00	0.017	0.200
		- Strong silicification zone						
1,048.00	1,055.00	SZ ++	1048.00	1049.00	21973	1.00	0.014	0.200
		Shear, Moderate 40°	1049.00	1050.50	21974	1.50	0.020	0.300
		- Moderate shear zone between 30 to 50° tca (mainly 50° at beginning and seem to decrweasing with depth	1050.50	1051.20	21976	0.70	0.011	Nil
1,050.60	1,055.00	dmv;65%;Qz-Cb-To;S;40°;Py01;	1051.20	1052.60	21977	1.40	0.012	0.200
		Veins-dm 65% Quartz-Carbonate-Tourmaline Shear 40°	1052.60	1053.80	21978	1.20	0.007	Nil
		Pyrite01%	1053.80	1055.10	21979	1.30	0.013	Nil
		- Qz-Ca-To veins at 25°, 30°, 40°, 55° and 65° tca, Py are not very abundant trace to 1% (mainly found in porphyry)	1055.10	1056.50	21980	1.40	0.014	0.200
1,055.50	1,103.00	Si++; He+	1056.50	1058.00	21981	1.50	0.010	0.300
		Silicification, Moderate; Hematization, Weak	1058.00	1059.50	21982	1.50	0.019	0.200
		- Unit are mainly moderately and pervasively silicified an locally strongly silicified close Qz vn, intermittent and weak hematization, rock turning light pinkish	1059.50	1061.00	21983	1.50	0.011	0.200
			1061.00	1062.50	21984	1.50	0.942	0.300
			1062.50	1064.00	21985	1.50	0.012	0.200
			1064.00	1065.50	21986	1.50	0.015	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,064.50	1,131.70	FP11 Quartz-Feldspar Porphyry Same unit as above but texture changed, grains becomes equigranular and fine to moderate grained. Some chlorite patch stretch in Fo and up to 30-40mm length and 5-6mm thick. 1 to 3% locally of very fine grained Py and coarswed grained Py, found in matrix or in Py stringers with Qz (up to 50-60% of Py) or infill minor fractures, trace Cpy with Py. Between 1167 to 1194, Py increases to 3 to 5% and are found in very fine to medium grained.	1065.50	1067.00	21987	1.50	0.022	0.300
			1067.00	1068.50	21988	1.50	0.041	0.300
1,068.50	1,073.10	cmv;;Qz-Cb-To;S;;Py05; Veins-cm Quartz-Carbonate-Tourmaline Shear Pyrite05% - Qz-Ca-To cm-size veins (10 to 15% To), occurrence of vfg Py with To or in margin vns	1068.50	1070.00	21990	1.50	0.018	0.300
			1070.00	1071.50	21991	1.50	0.019	0.400
			1071.50	1072.60	21992	1.10	0.026	0.300
1,072.50	1,091.00	SZ +; Fra + Shear, Weak ; Fractured Weak - Weak shear zone at 60° tca and weakly fractured	1072.60	1074.10	21993	1.50	0.027	0.300
			1074.10	1075.00	21994	0.90	0.034	0.400
1,074.40	1,075.00	dmv;85%;Qz-Cb-To;S;65°;Py02; Veins-dm 85% Quartz-Carbonate-Tourmaline Shear 65° Pyrite02% - Qz-Ca-To (3-4% To) stringers between 60 to 70° tca with up to 2% Py in margin vns,	1075.00	1076.00	21995	1.00	0.011	Nil
			1076.00	1077.50	21996	1.50	0.019	Nil
			1077.50	1079.00	21997	1.50	0.019	Nil
			1079.00	1079.70	21998	0.70	0.020	0.200
			1079.70	1081.10	21999	1.40	0.067	0.400
			1081.10	1081.20	22000	0.10	0.124	0.300
			1082.20	1083.70	22501	1.50	0.023	Nil
			1083.70	1085.00	22502	1.30	0.012	0.200
			1085.00	1086.50	22503	1.50	0.033	Nil
			1086.50	1088.00	22504	1.50	0.035	0.200
			1088.00	1089.00	22505	1.00	0.027	Nil
1,090.30	1,090.90	dmv;65%;Qz-Cb-To;S;60°;Cpy0.1Py05; Veins-dm 65% Quartz-Carbonate-Tourmaline Shear 60° Chalcopyrite0.1% Pyrite05% - Qz-Ca-To (1-2% To in vfg needle) vns in shear zone at 60 to 70° tca with Py mainly in margin with tourmaline	1089.00	1089.80	22506	0.80	0.022	0.200
			1089.80	1090.30	22507	0.50	0.733	0.700
			1090.30	1091.00	22508	0.70	0.039	0.300
			1091.00	1092.50	22509	1.50	0.020	Nil
			1092.50	1094.00	22510	1.50	0.017	Nil
			1094.00	1095.50	22511	1.50	0.015	Nil
			1095.50	1097.00	22512	1.50	0.032	Nil
			1097.00	1098.50	22514	1.50	0.066	0.200
			1098.50	1100.00	22515	1.50	0.038	Nil
			1100.00	1101.50	22516	1.50	0.020	Nil
			1101.50	1103.00	22517	1.50	0.014	Nil
1,103.00	1,131.70	Ca Calcification - Rock are weakly to moderately calcitic, calcite are found mainly in blebs (1mm)	1103.00	1104.50	22519	1.50	0.027	0.300
			1104.50	1106.00	22520	1.50	0.096	0.200
			1106.00	1107.50	22521	1.50	0.021	0.200
			1107.50	1109.00	22522	1.50	0.015	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		- Unit are also very very weakly hematized with a very light pinkubr>- Veins are not very abundant and mainly mm-size with 5 vns up tp 50mm thick	1109.00	1110.50	22523	1.50	0.010	Nil
			1110.50	1112.00	22524	1.50	0.011	Nil
			1121.00	1122.50	22526	1.50	0.012	Nil
			1122.50	1124.00	22527	1.50	0.016	Nil
			1127.00	1128.50	22529	1.50	0.031	Nil
			1128.50	1130.00	22530	1.50	0.014	Nil
			1130.00	1130.70	22531	0.70	0.034	0.300
1,131.70	1,148.00	SS7	1130.70	1131.70	22532	1.00	0.045	0.300
		Greywacke	1131.70	1133.00	22533	1.30	0.049	0.300
		Dark grey, fint to medium grained greywacke, poorly bedded and sorted, rounded Qz grains (less than 1mm) and black mafic clast, (hard and strech in Fo, up to 20mm lenth and 3-4mm thick), with minor calcite, foliated (or bedding) at 60° to 70° tca. Minor argillite unit (2-3%). Up to 3-4% of mm-size Qz-Cas stringers masinly in Fo (at 60 to 70° tca) or crosscut Fo at 30-35° tca. Between 1141m to 1145.2m, Py are abundant and in patch blebs (3-4% Py) mainly coarsed grained 2-4mm and some fine grained 0.5 to 1mm. Upper contact sharp at 60° tca.	1133.00	1134.50	22534	1.50	0.028	Nil
			1134.50	1136.00	22535	1.50	0.012	Nil
			1139.00	1140.50	22536	1.50	0.017	Nil
			1140.50	1142.00	22537	1.50	0.060	0.300
			1142.00	1143.50	22538	1.50	0.012	Nil
			1143.50	1145.00	22539	1.50	0.236	0.500
			1145.00	1145.70	22541	0.70	0.026	0.300
			1145.70	1146.70	22542	1.00	0.012	Nil
			1146.70	1147.70	22543	1.00	0.125	Nil
1,148.00	1,157.20	FP11	1147.70	1148.15	22544	0.45	0.022	0.400
		Quartz-Feldspar Porphyry	1148.15	1149.50	22545	1.35	0.029	0.300
		Light grey to greenish, porphyritic Qz-Fd porphyry, phenocryst between 1 to 3-4mm, about 25% and 75% phaneritic matrix, phenocryst increasing through bottom. Dark brown purple (alteration, hematite??) mainly in foliation at 60 to 70° tca. Py occurs in vefg in matrix or clster blebs with dark alteration or infill fractures with chlorite. Upper contact not visible, vn between 2 units.	1149.50	1151.00	22546	1.50	0.046	0.800
			1151.00	1152.50	22548	1.50	0.020	0.300
			1152.50	1154.00	22549	1.50	0.032	0.200
			1154.00	1155.10	22550	1.10	0.036	0.300
			1155.10	1156.20	22551	1.10	0.024	0.300
			1156.20	1157.20	22552	1.00	0.031	0.200
1,157.20	1,200.00	MP7	1157.20	1158.50	22553	1.30	0.005	0.200
		Diabase	1187.00	1188.50	22554	1.50	Nil	Nil
		Dark grey to black, massive diabase dyke, vfg at upper contct an increasing to cg grained with depth (gabroic). Unit are moderately magnetic with few greenish flakes at upper contact. Trace Py. Blocky ground between 1172m until the end.						
1,200.00	End of DDH Number of samples: 654 Number of QAQC samples: 0 Total sampled length: 851.05							

Explor Resources Inc.

DDH: TPW-09-02

Claims title: 997471, 997466, 997467, 997462

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 30/11/2009

Description date:

To: 15/12/2009

Collar

Mesuré

Azimuth: 180.00°
Dip: -65.00°
Length: 1,229.00 m

East	464,853.65
North	5,362,175.25
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	52.00	177.40°	-65.70°	No	Mag 5676,
Reflex Ez-shot	98.00	179.60°	-64.90°	No	Mag 5666, By Pierre Thiffault
Reflex Ez-shot	152.00	180.30°	-64.10°	No	Mag 5666, By Denis Lévesque
Reflex Ez-shot	203.00	182.70°	-63.90°	No	Mag 5661,
Reflex Ez-shot	254.00	184.90°	-63.70°	No	Mag 5662,
Reflex Ez-shot	305.00	187.60°	-63.30°	No	Mag 5667,
Reflex Ez-shot	356.00	188.80°	-63.20°	No	Mag 5664,
Reflex Ez-shot	404.00	189.90°	-62.00°	No	Mag 5662,
Reflex Ez-shot	458.00	189.30°	-61.50°	No	Mag 5669,
Reflex Ez-shot	506.00	192.40°	-61.30°	No	Mag 5702,
Reflex Ez-shot	560.00	191.10°	-60.30°	No	Mag 5656,
Reflex Ez-shot	608.00	189.20°	-59.20°	No	Mag 5736,

Description

- Casing left
- Core stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	659.00	188.60°	-58.20°	No	Mag 5658,
Reflex Ez-shot	704.00	185.20°	-56.00°	No	Mag 5654,
Reflex Ez-shot	761.00	184.30°	-54.70°	No	Mag 5655,
Reflex Ez-shot	803.00	185.10°	-54.60°	No	Mag 5654,
Reflex Ez-shot	857.00	185.80°	-54.60°	No	Mag 5648,
Reflex Ez-shot	904.00	186.80°	-54.80°	No	Mag 5650,
Reflex Ez-shot	950.00	187.00°	-53.50°	No	Mag 5648,
Reflex Ez-shot	1,001.00	342.60°	-53.70°	Yes	Mag 4457,
Reflex Ez-shot	1,052.00	188.10°	-51.30°	No	Mag
Reflex Ez-shot	1,103.00	188.70°	-50.30°	No	Mag 5652
Reflex Ez-shot	1,156.00	189.70°	-49.60°	No	Mag 5653
Reflex Ez-shot	1,202.00	189.90°	-48.90°	No	Mag 5648
Reflex Ez-shot	1,229.00	190.30°	-48.70°	No	Mag -48.7

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	39.00	OB Overburden Casing						
39.00	43.20	FP11 Quartz-Feldspar Porphyry Moderate grey, massive, Qz-Fd porphyry, around 15% of phenocryst with 10% medium grained (2 to 3 mm) and sub-angular feldspar and 5% of medium grained (2-3mm) sub-angular to sub-rounded quartz, matrix are phaneritic.						
39.00	43.20	Ca+; Cl+ Calcification, Weak; Chloritization, Weak - Around 4-5% of calcite blebs (1-2mm thick) throughout and 2-3% of very fine grained chlorite specks (with Py), and some feldspar are weakly epidote altered						
39.00	43.20	Fra ++ Fractured, Moderate 60° - Moderate fractured zone with up to 10-12% of fractures preferentially between 50 to 70° tca, infill by calcite and sericite.						
39.00	43.20	Py02; Cpy0.1 Pyrite 02%; Chalcopyrite 0.1% - Py are mainly medium to coarse grained, (1 to 2-3mm) and some (0.5%) fine grained (0.5 to 1mm), Cpy occurs in traces with Py. Py are found usually with chlorite, quartz and calcite in fractures, or in narrow (1-3mm thick) stringers crosscut at 30° to 40° tca and trace fine grained Py in matrix and with Qz-Ca stringers						
39.40	43.20	mmv;2%;Qz-Cb;;;Py0.1; Veins-mm 2% Quartz-Carbonate Pyrite0.1% - Qz-Ca stringers 1 to 10mm thick, mainly at low angle, 20° to 30° tca with trace fine grained Py in stringers margin, between 39.4 to 40m, stringers looks deformed and open space cristallisation	40.40	41.00	22555	0.60	0.038	0.200
			41.00	42.15	22556	1.15	0.015	Nil
			42.15	43.20	22557	1.05	0.173	0.200
43.20	46.10	FP11 Quartz-Feldspar Porphyry Moderate grey, weakly foliated porphyritic Qz-Fd porphyry, phenocryst are abundant, up to 30 to 40% and mainly equigranular (2-3mm) and matrix are very fine grained (0.5mm thick), around 15 to 20% sun-rounded quartz and 20 to 25% of sub-angular feldspar.						
43.20	69.30	He+05 Hematization, Weak 05 - Weakly hematization zone found with feldspar, in haloe around some vn or in matrix	43.20	44.00	22558	0.80	Nil	0.200
43.20	46.10	SZ + Shear, Weak 62.5°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
43.20	46.10	- Weakly sheared at 60-65° tca Py0.1 Pyrite 0.1%						
43.20	46.10	- Trace very fine grained Py (0.5mm and less) disseminated throughout mmv;;Qz-Cb;;;Py0.1; Veins-mm Quartz-Carbonate Pyrite0.1%						
46.10	140.00	FP11 Quartz-Feldspar Porphyry Moderate grey, massive, Qz-Fd porphyry, around 15% of phenocryst with 10% medium grained (2 to 3 mm) and sub-angular feldspar and 5% of medium grained (2-3mm) sub-angular to sub-rounded quartz, matrix are phaneritic. Colour are changing with alteration and porphyry becomes light pinkish.	47.00	48.50	22559	1.50	0.034	0.200
			48.50	50.00	22560	1.50	0.037	Nil
			50.00	51.50	22561	1.50	0.005	Nil
			51.50	53.00	22562	1.50	0.014	Nil
			51.50	53.00	22563 (Bln)	1.50	0.018	Nil
			58.10	58.70	22564	0.60	0.012	Nil
			58.70	59.30	22565	0.60	0.021	Nil
			61.70	62.30	22566	0.60	0.099	Nil
			62.30	63.20	22567	0.90	0.023	0.200
			63.20	64.60	22568	1.40	0.024	0.200
46.10	69.30	Fra + Fractured Weak - Weakly fractured zone preferentially between 40 to 70° tca, around 5 to 7% of fractures infill with Se and some Qz and Ca						
46.10	85.60	Py2.5; Cpy Pyrite 2.5%; Chalcopyrite - Py are found in fine grained disseminated in matrix and in fine to coarse grained in cluster blebs with.Qz, Chl and less abundant Ca. Follow fractures or preferentially between 45 to 70° tca, Strigers are up to 30mm thick, strigers could carry up to 500% of Py (frequency of strigers decreasing with depth (assez rapprocher au dbéut et diminue)						
46.10	119.00	mmv;;Qz-Cb;;;Py0.5; Veins-mm Quartz-Carbonate Pyrite0.5% - Minor Qz-Ca stringers, 2 to 10mm thick mainly at low angle, 25 to 35° tca and usually deformed by fracturation, trace Py in margin stringers						
69.30	85.60	He+ Hematization, Weak - Weakly and pervasively hematized						
69.30	86.90	Fra ++ Fractured, Moderate	69.30	69.80	22569	0.50	0.045	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		- Moderately fractured zone with 10 to 15% of fractures infill with Se, Ca and Qz, occurrence of minor fault gouge (moderate between 59.1m to 59.7m)	69.80	71.00	22570	1.20	Nil	Nil
			71.00	71.60	22571	0.60	0.011	Nil
			73.70	74.90	22572	1.20	0.006	Nil
			74.90	76.20	22573	1.30	0.008	Nil
			79.30	80.00	22574	0.70	Nil	Nil
			80.00	81.50	22575	1.50	0.005	Nil
			84.60	85.60	22576	1.00	0.007	Nil
			84.60	85.60	22577 (Std)	1.00	1.148	14.200
85.60	141.60	He+03 Hematization, Weak 03 - Very weakly hematite altered, found with feldspar phenocryst, locally matricial						
85.60	127.00	Py01 Pyrite 01% - Around 1% of fine to coarse grained Py, disseminated in matrix or in fractures						
86.90	100.70	Fra + Fractured Weak - Weakly fractured zone preferentially between 40 to 70° tca but also anywhere, around 3 to 5% of fractures infill with Se and some Qz and Ca	90.50	92.00	22578	1.50	0.011	0.300
			92.00	93.50	22579	1.50	Nil	0.200
			93.50	95.00	22580	1.50	0.015	0.200
			99.50	100.70	22581	1.20	Nil	0.200
100.70	101.70	Fra ++ Fractured, Moderate - Weakly fractured zone preferentially between 40 to 70° tca but also anywhere, around 15% of fractures infill with Se and some Qz and Ca	100.70	101.70	22582	1.00	Nil	0.300
101.70	123.10	Fra + Fractured Weak - Weakly fractured zone preferentially between 40 to 70° tca but also anywhere, around 3 to 5% of fractures infill with Se and some Qz and Ca	101.70	102.80	22583	1.10	Nil	0.300
			102.80	104.00	22810	1.20	0.014	Nil
			107.00	108.50	22584	1.50	Nil	0.200
			108.50	110.00	22585	1.50	0.005	0.200
			116.00	117.50	22586	1.50	Nil	0.200
			116.00	117.50	22587 (Bln)	1.50	0.006	0.200
			117.50	119.00	22588	1.50	Nil	Nil
			117.50	119.00	22596 (Std)	1.50	1.688	13.700
123.10	127.40	Fra ++ Fractured, Moderate - Weakly fractured zone preferentially between 50 to 70° tca but also anywhere, around 12% of fractures infill with Se and some Qz and Ca						
127.00	140.50	Py03 Pyrite 03%						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		- Py are found in fine grained disseminated in matrix and in fine to coarse grained in cluster blebs with Qz, Chl and less abundant Ca. Follow fractures or preferentially between 45 to 70° tca, Strigers are up to 30mm thick, strigers could carry up to 500% of Py (frequency of strigers decreasing with depth (assez rapprocher au début et diminue)						
127.40	167.80	Fra + Fractured Weak	127.40	128.00	22589	0.60	Nil	Nil
		- Weakly fractured zone preferentially between 40 to 70° tca but also anywhere, around 3 to 5% of fractures infill with Se and some Qz and Ca	128.00	129.50	22590	1.50	Nil	0.200
			129.50	131.00	22591	1.50	Nil	Nil
			131.00	132.10	22592	1.10	0.017	0.200
			137.50	138.40	22593	0.90	0.038	0.400
			138.40	139.85	22594	1.45	0.012	0.200
			139.85	140.50	22595	0.65	0.039	0.300
140.00	172.60	FP11 Quartz-Feldspar Porphyry						
		Dark grey to dark beige-brown with pinkish color (hematization), fractured and porphyritic Qz-Fd porphyry, around 5-7% of phenocryst with 3 to 5% medium grained (2 to 3 mm) and sub-angular feldspar and 2% of medium grained (2-3mm) sub-angular to sub-rounded quartz, matrix are phaneritic. Locally, trace of very fine grained and automorph tourmaline (needle black and very hard minerals) seen at 146.45m and 156.3m. Unit are very hard (Mohs =7), silicified.						
140.50	170.00	Py2.5 Pyrite 2.5%	140.50	141.70	22597	1.20	0.013	0.200
		- Py are found in matrix in very fine grained or locally agglomerate in Qz stringers crosscut between 40° tca 70° (like between 146.35 to 147.2m)						
140.50	158.00	mmv;1%;Qz-Cb;;;Py0.1; Veins-mm 1% Quartz-Carbonate Pyrite0.1%						
		- Minor Ca and Qz stringers, 1 to 2mm thick at 70° tca or infill fractures with few traces Py						
141.60	152.00	He+ Hematization, Weak	145.00	146.30	22598	1.30	0.023	0.300
		- weakly hematized zone with weak pervasive hematized matrix and moderate halo around fractures	146.30	147.20	22599	0.90	0.013	0.200
			147.20	148.25	22600	1.05	Nil	0.400
			148.25	149.45	22601	1.20	0.008	0.300
152.00	172.70	He+02; Ca+ Hematization, Weak 02; Calcification, Weak	153.00	154.30	22602	1.30	0.016	0.300
		- Weakly hematized feldspar, locally halo beside stringers and locally weakly matrix altered, weakly calcite altered found as disseminated blebs (1mm thick)	154.30	155.80	22603	1.50	Nil	Nil
			155.80	156.50	22604	0.70	Nil	0.300
			156.50	158.00	22605	1.50	Nil	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
158.00	172.30	mmv;2%;Qz-Cb;;; Veins-mm 2% Quartz-Carbonate - Narrow Qz-Ca veinlets (1-2mm thick) with Chlorite and Py	158.00	159.00	22606	1.00	0.012	Nil
			159.00	160.00	22607	1.00	0.014	0.200
			160.00	161.00	22608	1.00	Nil	0.200
			161.00	162.00	22609	1.00	0.027	0.200
167.80	172.30	Fra +; BX + Fractured Weak 60°; Breccia, Weak - Unit are still weakly fractured but around 10% of fractures infill with sericite, calcite and some Qz, unit are also weakly brecciated	168.80	170.00	22610	1.20	0.013	0.200
			168.80	170.00	22611 (Bln)	1.20	Nil	Nil
170.00	172.30	Py03 Pyrite 03% - Very fine grained to fine grained Py disseminated throughout, increasing slightly close lower contact (172.1 to 172.7m)	170.00	170.70	22612	0.70	0.032	0.200
			170.70	171.70	22613	1.00	0.020	0.200
			171.70	172.30	22614	0.60	0.029	0.200
172.30	173.30	SZ ++; SZ ++ Shear, Moderate ; Shear, Moderate - Moderate shear at 60° tca						
172.30	173.90	Py03 Pyrite 03% - Mainly fine to medium grained Py (0.5 to 2mm) anf few coarser (3-4mm), Py are mainly disseminated in foliation plan						
172.30	174.50	mmv;4%;Qz-Ah-Ca;S;60°;Py03; Veins-mm 4% Quartz Shear 60° Pyrite03% - Narrow Qz-Ah-Ca stringers (anhydrite are sacharroidal hard and show one cleavage). Veins are at 60° tca with up to 3% Py	172.30	173.00	22615	0.70	0.021	0.300
172.60	182.70	FP11; SHR Quartz-Feldspar Porphyry; Shear Dark grey with locally pinkish color (hematization), sheared and porphyritic Qz-Fd porphyry, phenocryst varies between 30 to 50% and are mainly equigranular (2-3mm) in phaneritic matrix. Feldspar are weakly to strongly hematized and occurrence of blue quartz eye. Upper contact sharp at 70° tca and strongly sheared with Qz and Ca stringers.						
172.70	173.55	He+ Hematization, Weak - Mainly weakly hematized zone but between 172.7 to 173 alteration are weak to moderate and feldspar are hematized	173.00	173.55	22616	0.55	0.013	0.200
173.30	173.40	SZ +++ Shear, Strong - Strongly sheared rock with minor slip gouge						
173.40	174.30	SZ + Shear, Weak 55°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
173.55	176.80	- Weakly sheared zone between 50 to 60° tca Si+++ Silicification, Strong	173.55	174.00	22617	0.45	0.014	0.200
173.90	174.40	- Unit are strongly silicified with abundant Qz vn Py06 Pyrite 06%	174.00	174.45	22618	0.45	0.138	0.900
174.30	174.40	- Fine grained to medium grained Py, up to 5 to 7% in almost massive (1-3mm thick) stringers parallel to foliation, stringers becomes closer in strong shear zone SZ +++ Shear, Strong 60°	174.45	175.30	22619	0.85	0.014	0.200
174.40	182.70	- Strong shear zone between 55 to 65° tca, (roche totalement déformé avec des lentilles de FP non shearé) SZ + Shear, Weak 50°	174.45	175.30	22619	0.85	0.014	0.200
174.40	178.40	- Weakly sheared zone between 40 to 60° tca Py03 Pyrite 03%	174.45	175.30	22619	0.85	0.014	0.200
174.50	176.80	- Medium grained (around 2mm) Py sub-automorph found in magrin of Qz veins cmv;20%;Qz-Cb;S;45°;Py02; Veins-cm 20% Quartz-Carbonate Shear 45° Pyrite02%	175.30	176.80	22620	1.50	0.008	0.200
176.80	182.70	- Abundant Qz-Ca and some Chlorite stringers, between 30 to 60° tca mainly 1cm thick (varies between 0.5 to 1.5 to 2cm), Py occurs mainly in medium grained in margin or close stringers He++ Hematization, Moderate	175.30	176.80	22620	1.50	0.008	0.200
176.80	182.70	- Moderate hematization zone, feldspar are totally hematized, alteration increasing to strong and pervasive between 181.3m and 181.5m mmv;2%;Qz-Cb;S;50°;Py0.5; Veins-mm 2% Quartz Shear 50° Pyrite0.5%	176.80	177.70	22621	0.90	Nil	0.200
176.80	182.70	- Msinly mm-size stringers and few up to 1.5cm thick, varied between 40 to 60° tca with trace to 1% of Py close stringers	177.70	179.00	22622	1.30	Nil	Nil
178.40	182.70	Py01 Pyrite 01%	179.00	180.10	22623	1.10	0.025	Nil
178.40	182.70	- Mainly fine grained Py disseminated or locally medium grained Py close Qz stringers	179.00	180.10	22624 (Std)	1.10	8.558	0.600
178.40	182.70		180.10	181.05	22625	0.95	0.037	0.200
178.40	182.70		181.05	181.80	22626	0.75	0.050	Nil
178.40	182.70		181.80	182.70	22627	0.90	0.090	0.200
182.70	225.30	FP11 Quartz-Feldspar Porphyry Moderate grey, massive and fractured, porphyritic, Qz-Fd porphyry, around 10 of	182.70	225.30				

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		phenocryst with 5 to 6% medium grained (2 to 3 mm) sub-angular feldspar and 4 to 5% of medium grained (2-3mm) sub-angular to sub-rounded quartz, matrix are phaneritic. rock are very hard (mohs = 7) but not abundant Qz stringers. Mainly not altered, locally some hematized feldspar or weakly bleached zone. Upper contact sharp at 70° tca (structural contact massive / shear).						
182.70	225.30	Fra ++; Bx-int Fractured, Moderate ; Brecciated, Intermittent - Moderately fractured core with intermittent and weak brecciation 15 to 20% of fractures infill by Ca, Se and some Qz						
182.70	185.70	Py02 Pyrite 02% - up to 2% moderate to coarse grained Py (2-3mm) mainly in fractures with chlorite						
182.70	225.30	mmv;2%;Qz-Cb;;30°;Py0.5; Veins-mm 2% Quartz-Carbonate 30° Pyrite0.5% - Mainly narrow Qz-Ca stringers between 20 to 40° tca with trace Py, at 210.4m, patch of silice, deformed (don't cross core)	182.70	184.20	22628	1.50	0.040	Nil
			184.20	185.70	22629	1.50	0.114	0.300
			184.20	185.70	22630 (Bln)	1.50	0.017	0.200
185.70	186.80	Bl ++ Bleached, Moderate - Rock become moderately bleached (turning beige) with minor hematization % (slightly pinkish)	185.70	186.80	22631	1.10	0.445	0.500
185.70	186.60	Py04 Pyrite 04% Up to 4-5% of moderate to coarse grained Py, mainly found in fractures with chlorite						
186.60	225.30	Py01; Cpy0.1 Pyrite 01%; Chalcopyrite 0.1% - Trace fine grained and disseminated Py, locally Py as found as agglomeration (cluster blebs) with Qz and Chlorite (like at 46.1 to 85.6m) usually with trace Cpy	186.80	188.00	22632	1.20	0.021	Nil
			194.00	195.50	22633	1.50	0.046	Nil
			195.50	197.00	22634	1.50	0.012	Nil
			203.00	204.50	22635	1.50	0.011	Nil
			204.50	206.00	22636	1.50	0.011	Nil
			207.50	209.00	22637	1.50	0.033	Nil
209.00	212.20	Bl +03 Bleached, Weak 03 - Weakly bleached zone, asteration mainly found in halo on the side of Qz stringers	209.00	210.00	22638	1.00	0.012	Nil
			210.00	211.00	22639	1.00	0.009	0.200
			211.00	212.20	22640	1.20	0.051	0.600
212.20	225.80	He+ Hematization, Weak - Weak and pervasive Hematite alteration zone	215.00	216.00	22641	1.00	0.056	0.200
			216.00	217.50	22642	1.50	0.032	0.200
			217.50	218.75	22643	1.25	Nil	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
225.30	228.80	SS Clastic Metasediments Dark grey and fine grained matrix with coarser white feldspar and Qz phenocryst, between 1 to 3mm, grains are mainly sub-rounded with some sub-angular. Both contact are sharp with uper contact at 70° and lower contact at 60° tca.	218.75	219.05	22644	0.30	0.026	0.400
			219.05	219.75	22645	0.70	0.007	0.200
			219.05	219.75	22646 (Std)	0.70	1.112	3.300
			224.00	225.30	22647	1.30	0.012	Nil
225.30	225.80	SZ ++ Shear, Moderate - Moderate shear zone at 60° tca						
225.30	225.80	Py07 Pyrite 07% - Fine to coarse grained Py in in stringers parallel to shear zone						
225.30	228.80	mmv;1%;Qz-Cb;;;; Veins-mm 1% Quartz-Carbonate - Rare Qz-Ca stringers, at 40° tca.	225.30	225.80	22648	0.50	0.069	0.400
225.80	228.80	He+02 Hematization, Weak 02 - Weakly hematization zone, with feldspar partially altered and locally stringers, alteration becomes weakly pervasive between 227.1 to 227.2m	225.80	227.00	22649	1.20	0.008	0.200
			227.00	227.30	22650	0.30	0.020	0.600
225.80	227.10	Py03 Pyrite 03% Fine to medium grained Py disseminated throughout						
227.10	227.20	SZ ++ Shear, Moderate 60° - MOderate shear zone at 60° tca						
227.10	227.20	Py07 Pyrite 07% - Fine to coarse grained Py in narrow stringers parallel to shear zone						
227.20	228.80	Py01 Pyrite 01% - Fine grained Py disseminated throughout						
228.80	229.50	FP11 Quartz-Feldspar Porphyry Dark grey, fractured and porphyritic Qz-Fd porphyry, with up to 10% of Qz and Fd phenocryst, (fd looks more abundant than Qz). Lower contact at 65° tca						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
228.80	238.05	Si Silicification - Silicification zone with Qz excess (excès de Qz) in fractures and stringers, locally weakly hematized, fear partially altered (locally this orangealteration is ?? but we can found mainly in stringers ----> hematization or potassic alteration ??)						
228.80	229.50	Fra + Fractured Weak - Weakly fractured zone with Ca, Se, Ab (? hematized strigers) infill fractured with Chlorite, Py are ausually with Chl in fractures						
228.80	229.50	Py01; Cpy0.1 Pyrite 01%; Chalcopyrite 0.1% - Up to 1% of fine grained and disseminated Py and trace disseminated Cpy						
228.80	229.50	mmv;2%;Qz-Cb;;;Py0.5; Veins-mm 2% Quartz-Carbonate Pyrite0.5% - Few Qz-Ca-Chl stringers (and albite?? ----> white hematized minerals in stringers)						
229.50	230.80	SS Clastic Metasediments Medium to dark grey, weakly foliated, fine grained matrix with coarser white feldspar and Qz phenocryst, between 1 to 3mm, grains are mainly sub-rounded with some sub-angular. Lower contact at 30° tca						
229.50	230.80	Fol + Foliation, Weak 57.5° - Weakly foliated sediments between 55° to 60° tca						
229.50	230.80	Py03 Pyrite 03% - Up to 3% of fine grained Py disseminated throughout or in narrow stringers (1mm thick) parallel to foliation (sometimes with Qz-Ca)						
229.50	230.80	mmv;1%;Qz-Cb;;;Py0.5; Veins-mm 1% Quartz Pyrite0.5% - Few Qz-Ca stringers, 1 to 2mm thick, crosscut foliation at 15° tca or parallel to foliation 55° to 60° tca	229.90	230.80	22651	0.90	0.021	0.500
230.80	286.05	FP11 Quartz-Feldspar Porphyry Moderate grey, fractured and porphyritic Qz-Fd porphyry, around 15% of phenocryst with 10% medium grained (2 to 3 mm) and sub-angular feldspar and 5% of medium grained (2-3mm) sub-angular to sub-rounded quartz, matrix are phaneritic. Lower contact at 50° tca.	230.80	232.20	22652	1.40	0.040	0.300
			234.80	235.80	22653	1.00	0.013	0.200
230.80	238.05	Fra ++ Fractured, Moderate 55°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
230.80	235.80	- Moderate fractured zone with Qz-Ca mainly and sericite infill fractures, about 15% fracturation, locally Py and Cpy found in fractures, preferentially fractured between 50 to 60° tca, locally fault gouge Py03; Cpy0.1 Pyrite 03%; Chalcopyrite 0.1%						
230.80	238.05	- About 3% of fine grained Py and trace Cpy, Py are found dissiminated throughout of infill fractures. Cpy are associated with Py mmv;4%;Qz-Cb;;;Py0.5; Veins-mm 4% Quartz-Carbonate Pyrite0.5%						
235.80	236.15	- Mainly mm-size Qz-Ca stringers at 35 to 65° tca (parallele to fracturation) and few cm-size at 30 to 40° tca with Chl, trace pY ARE ASSOCIATED WITH qZ VNS Py20; Cpy0.1 Pyrite 20%; Chalcopyrite 0.1%	235.80	236.15	22654	0.35	0.347	1.700
		- Up to 20% of coarse grained Py with trace Cpy	235.80	236.15	22655 (Bln)	0.35	Nil	Nil
236.15	238.05	Py02 Pyrite 02%	236.15	237.40	22656	1.25	0.021	Nil
		- Fine grained Py dissiminated throughout, up to 2%						
238.05	246.70	Py03; Cpy0.5 Pyrite 03%; Chalcopyrite 0.5%						
		- Very fine grained Py (lesser than 1mm) dissiminated throughout and Cpy are found agglomerate in narrow Qz-Ca stringers						
238.05	246.70	mmv;2%;Qz-Cb;;60°;Cpy0.5; Veins-mm 2% Quartz-Carbonate 60° Chalcopyrite0.5%	242.00	242.50	22657	0.50	0.025	0.700
		- Narrow Qz-Ca stringers (1 to 2mm thick) between 50 to 70° tca with Cpy.	245.90	246.70	22658	0.80	0.017	0.300
246.70	247.80	He+; Si Hematization, Weak; Silicification						
		- weak hematite alteration zone and silicified rock (more hard than rock around)						
246.70	247.10	Fra + Fractured Weak						
		- Weak fractured zone, about 5 to 7% of fractures infill with calcite, qz and locally chlorite						
246.70	247.10	Py04 Pyrite 04%						
		- Py increases slightly in this unit up to 4%. Py are fine graine (lesser than 1mm)						
246.70	260.80	Vn;20%;Qz-Ah-CaQz-Cb-To;;;Py07Cpy0.5; Veins 20% Quartz-Anhydrite-Calcite Quartz-Carbonate-Tourmaline Pyrite07% Chalcopyrite0.5%	246.70	247.80	22659	1.10	0.024	0.200
		- Abundant stringers zone, with Qz, Ca, An and To. a lot of varioation in CA, between 20 to 80° tca, locally almost stockwerk						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
247.10	247.30	SZ ++ Shear, Moderate 70° - Moderate shear zone at 70° tca						
247.10	247.30	Py07 Pyrite 07% - Fine to medium grained Py (1-2mm) found in minor stringers parallel to shear zone						
247.30	247.80	Fol + Foliation, Weak Weak fractured zone, about 5% of fractures infill with calcite, qz and locally chlorite						
247.30	247.80	Py04 Pyrite 04% - Fine grained Py (lesser than 1mm), up to 4%						
247.80	260.80	Si Silicification - Strogly pervasive and silicified zone and partly bleached and hematized (mainly in halo on the stringers side)						
247.80	263.90	Py07; Cpy0.5 Pyrite 07%; Chalcopyrite 0.5% - Up to 7% of fine grained to coarse grained Py, disseminated throughout and agglomerate with Qz-Ca stringers	247.80	248.60	22660	0.80	0.006	Nil
			248.60	249.00	22661	0.40	0.009	0.200
			249.00	250.00	22662	1.00	0.009	Nil
			250.00	251.00	22663	1.00	0.021	0.300
			251.00	251.50	22664	0.50	0.028	0.200
			251.50	252.50	22665	1.00	0.011	0.200
			252.50	253.50	22666	1.00	0.014	Nil
			253.50	254.50	22667	1.00	0.009	Nil
			254.50	255.50	22668	1.00	0.026	Nil
			254.50	255.50	22669 (Std)	1.00	1.198	3.300
			255.50	256.85	22670	1.35	0.022	Nil
			256.85	257.20	22671	0.35	0.026	0.200
			257.20	258.00	22672	0.80	0.057	0.400
			258.00	259.30	22673	1.30	0.052	0.200
			259.30	260.25	22674	0.95	0.014	0.200
			260.25	261.40	22675	1.15	0.058	0.300
260.80	263.90	BI ++ Bleached, Moderate Bleached zone (?), rock becomes aminly fine grained and light grey, (still with some feldspar phenocryst sub-rounded)						

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
260.80	271.20	Vn;7%;Qz-Cb;;;Py0.5; Veins 7% Quartz-Carbonate Pyrite0.5% - Qz-Ca stringers, mm to cm-size, between 50 to 70° tca and some at 20 to 30° tca	261.40	262.70	22676	1.30	0.016	Nil	
			262.70	263.90	22677	1.20	0.011	0.200	
263.90	275.50	He+ Hematization, Weak - Weakly hematized zone, locally pervasive and mainly in halo around stringers	263.90	265.00	22678	1.10	0.032	Nil	
			265.00	266.00	22679	1.00	0.020	Nil	
			266.00	267.20	22680	1.20	0.033	0.200	
			266.00	267.20	22681 (Bln)	1.20	0.011	0.200	
			267.20	268.40	22682	1.20	0.071	0.200	
			268.40	269.40	22683	1.00	0.010	Nil	
			269.40	270.40	22684	1.00	0.166	0.200	
263.90	272.20	Py03; Cpy0.5 Pyrite 03%; Chalcopyrite 0.5% Up to 3% fine grained and disseminated Py throughout and trace Cpy close Qz-Ca stringers	270.40	271.20	22685	0.80	0.079	0.800	
			271.20	272.00	22686	0.80	0.012	Nil	
			272.20	279.60					
			272.20	279.60					
			272.20	279.60					
			272.20	279.60					
			272.20	279.60					
271.20	280.90	Vn;3%;Qz-Cb;;;Py0.5; Veins 3% Quartz-Carbonate Pyrite0.5% - Some Qz-Ca stringers, mm to cm size with trace, mainly low angle (25 to 30° tca) and parallel Fo	271.20	272.00	22686	0.80	0.012	Nil	
			272.20	279.60					
			272.20	279.60					
			272.20	279.60					
275.50	286.30	Si Silicification - Sediments are really hard (mohs =7)	275.50	277.00	22687	1.50	0.023	Nil	
			277.00	277.65	22688	0.65	0.020	Nil	
			277.65	278.90	22689	1.25	0.010	0.300	
			278.90	280.10	22690	1.20	0.020	0.200	
275.50	281.00	SZ + Shear, Weak 50° - Weak shear zone at 50 to 55° tca	275.50	281.00					
			275.50	281.00					
			275.50	281.00					
279.60	283.60	Py04 Pyrite 04% - Up to 4% of fine grained Py, concentrate with Qz-Ca stringers	280.10	280.65	22691	0.55	0.017	0.200	
			280.65	281.30	22692	0.65	0.010	0.200	
			280.65	281.30	22693 (Std)	0.65	1.090	3.200	
280.90	283.60	Flid;12.5%;Qz-Cb;S;;Py03; Flooding 12.5% Quartz-Carbonate Shear Pyrite03% - Qz-Ca-Chl flooding veins, no core axis, with Qz up to 3% in stringers and in							

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
281.00	286.30	margin SZ ++ Shear, Moderate 50° Moderate to strong shear zone at 50 to 55° tca	281.30	282.30	22694	1.00	0.021	Nil
			282.30	283.20	22695	0.90	0.008	Nil
			283.20	283.70	22696	0.50	0.019	Nil
283.60	285.90	Py02 Pyrite 02% - fine grained Py disseminated throughout						
283.60	286.30	mmv;1%;Qz-Cb;S;60°;Py0.1; Veins-mm 1% Quartz-Carbonate Shear 60° Pyrite0.1% - Narrow Qz-Ca stringers with Ca abundant and parallel to foliation or crosscut at 25° to 30°	283.70	285.00	22697	1.30	0.014	Nil
			285.00	285.90	22698	0.90	0.076	0.300
285.90	286.30	Py05 Pyrite 05% - Very fine to fine grained Py disseminated throughout parallel to shear)	285.90	286.30	22699	0.40	0.188	1.100
286.30	302.00	FP11 Quartz-Feldspar Porphyry Dark grey to greenish with pinkish color (hematite), porphyritic, Qz-Fd porphyry, Qz-Fd porphyry, around 10% of phenocryst with 7% medium grained (2 to 3 mm) and sub-angular feldspar and 3% of medium grained (2-3mm) sub-angular to sub-rounded quartz, matrix are phaneritic.						
286.30	302.00	Si Silicification - Silicified zone (with Qz excess), very hard						
286.30	289.25	Fra ++ Fractured, Moderate 60° - Moderate fractured zone, with up to 15 to 20% of fractures infill by Qz-Ca-Chl and some Py (trace), preferentially fractured between 50 to 70° tca						
286.30	302.00	Py2.5; Cpy0.5 Pyrite 2.5%; Chalcopyrite 0.5% - Up to 2-3% of fine grained Py, found disseminated throughout, infill fractures (locally) and withy Qz-Ca-Chl in fractures or stringers						
286.30	302.00	mmv;8.5%;Qz-Cb;;30°;Py0.5; Veins-mm 8.5% Quartz-Carbonate 30° Pyrite0.5% - Between 7 to 10% of Qz-Ca stringers mainly at low angle, (20 to 40° tca), stringers looks deformed by fracturation	286.30	287.00	22700	0.70	Nil	Nil
			287.00	288.00	22701	1.00	0.008	0.200
			288.00	289.25	22702	1.25	0.015	Nil
289.25	290.00	SZ ++ Shear, Moderate 52.5° - Moderate shear zone between 50-55° tca	289.25	290.10	22703	0.85	0.034	0.200

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Ag (g/t)			
290.00	302.00	Fra ++ Fractured, Moderate 55° - Moderate fractured zone with up to 15-20% of fractures, infill with Ca, Se, Qz, Chl and trace Py	290.10	291.10	22704	1.00	0.052	0.200			
			291.10	292.10	22705	1.00	0.011	Nil			
			292.10	293.00	22706	0.90	0.015	Nil			
			292.10	293.00	22707 (Bln)	0.90	0.009	Nil			
			293.00	294.00	22708	1.00	0.075	0.400			
			294.00	295.20	22709	1.20	0.038	0.300			
			298.90	300.10	22710	1.20	0.009	Nil			
			300.10	301.40	22711	1.30	0.014	Nil			
		301.40	302.00	22712	0.60	0.019	Nil				
302.00	306.60	FP11 Quartz-Feldspar Porphyry Moderate grey (slightly orange), massive and porphyritic Qz-Fd porphyry, phenocryst are very abundant, up to 50 to 60%, mainly feldspathic, around 40% feldspar white and sub-angular (1 to 3-4mm) and 10 to 20% of Qz phenocryst, look smaller than feldspar and translucent (looks sub-rounded), very weakly fractured (at 70 to 80° tca with sericite infill fractures), locally chlorite patches. Both contact sharp, upper at 50° tca and lower irregular									
			302.00	306.60	He+05; Si Hematization, Weak 05; Silicification - Weakly hematite altered, locally pervasive with halo stringers alteration and feldspar partially altered, rocks look silicified (hard 7 = mohs)						
			302.00	310.60	Fra + Fractured Weak 57.5° - Weakly fractured zone preferentially between 55 to 60° tca, with around 5% of fractures infill by Se, Ca and Chl mainly and some Qz	302.00	303.00	22713	1.00	0.009	Nil
			302.00	306.60	Py01 Pyrite 01% - Trace to 1% of fine grained Py, found mainly with chlorite, and/or disseminated throughout						
			302.00	306.60	mmv;1.5%;Qz-Cb;;25°;Py0.1; Veins-mm 1.5% Quartz-Carbonate 25° Pyrite0.1% - Qz-Ca stringers, between 1 to 7mm thick, mainly at low angle, 20 to 30° tca with trace Py, stringers look deformed						
			306.60	327.30	FP11 Quartz-Feldspar Porphyry Dark grey to greenish with pinkish color (hematite), porphyritic, Qz-Fd porphyry, Qz-Fd porphyry, around 10% of phenocryst with 7% medium grained (2 to 3 mm) and sub-angular feldspar and 3% of medium grained (2-3mm) sub-angular to sub-rounded						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
306.60	316.80	Si Silicification Silicified zone (very hard mohs = 7) with locally						
306.60	310.60	Py01 Pyrite 01% - Very fine grained Py disseminated throughout						
306.60	327.30	mmv;2.5%;Qz-Cb;;;Py0.5; Veins-mm 2.5% Quartz-Carbonate Pyrite0.5% Some Qz-Ca stringers (2-3%) mainly mm--size but few up to mainly 15mm (one up to 30mm thick ---> veins found in contact at 327.3m), with trace Py, mainly at low angle or parallel to fractures, looks deformed.	308.00	309.40	22714	1.40	Nil	Nil
			308.00	309.40	22715 (Std)	1.40	8.638	1.000
			309.40	310.60	22716	1.20	0.016	Nil
310.60	310.80	SZ +++ Shear, Strong 60° Strongly sheared zone between 55 to 65° tca						
310.60	310.80	Py05 Pyrite 05% - Py are fine to medium grained (1-2mm), in narrow (blebs) stringers parallel to shear zone	310.60	311.00	22717	0.40	0.061	0.200
310.80	314.00	Fra ++ Fractured, Moderate 62.5° - Moderately fractured, preferentially between 50 to 75° tca, about 15% of fractures, infill mainly with Se and Ca, some Qz-Chl						
310.80	315.40	Py02 Pyrite 02% Fine to coarse grained Py disseminated throughout	311.00	312.50	22718	1.50	0.013	Nil
			312.50	314.00	22719	1.50	0.005	Nil
314.00	318.80	Fra +++ Fractured, Strong 65° - Strongly fractured zone with about 25% of fractures infill with Ca, Qz, Se and some Chl	314.00	315.50	22720	1.50	0.013	Nil
315.40	316.25	Py3.5 Pyrite 3.5% Up to 3 to 4% of coarse grained found mainly with chlorite and Qz in fractures	315.50	316.25	22721	0.75	0.084	Nil
316.25	327.30	Py1.5 Pyrite 1.5% Up to 1-2% of medium to coarse grained Py disseminated throughout and in trace in fractures	316.25	316.80	22722	0.55	0.051	Nil
316.80	318.80	He++ Hematization, Moderate - Moderate hematization zone with locally pervasive hematization	316.80	317.80	22723	1.00	0.013	Nil
			317.80	318.80	22724	1.00	0.016	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
318.80	327.30	Si; He+03 Silicification; Hematization, Weak 03 Silicified zone with partially hematized feldspar						
318.80	327.30	Fra + Fractured Weak - Very weakly fractured	320.00	321.30	22725	1.30	0.012	Nil
			321.30	322.30	22726	1.00	0.009	Nil
			322.30	323.00	22727	0.70	0.005	Nil
			322.30	323.00	22728 (Bln)	0.70	Nil	0.300
			326.00	327.25	22729	1.25	0.019	Nil
			327.25	328.30	22730	1.05	0.018	Nil
327.30	336.20	FP11 Quartz-Feldspar Porphyry Moderate grey (slightly orange), massive and porphyritic Qz-Fd porphyry (dyke), phenocryst are very abundant, up to 50 to 60%, mainly feldspathic, around 40% feldspar white and sub-angular (1 to 3-4mm) and 10 to 20% of Qz phenocryst, look smaller than feldspar and translucent and preferentially, sub-rounded). Occurance of 3 smaller dyke in this unit, between 327.3 to 329.6m, between 330.5 to 330.6m between 331.1 to 332m and between 333.9 to 336.2m, with contacts sharp irregular or at 55°, 60° and 80° tca .First dyke are weakly foliated at 60° tca						
327.30	334.50	He+ Hematization, Weak Weakly hematized zone decreasing with depth and disappears at 334.5m						
327.30	357.40	Py0.5 Pyrite 0.5% Trace to 1% (locally) of mainly fine grained Py and some medium grained, very disseminated throughout	331.10	332.00	22731	0.90	0.032	Nil
			332.00	332.50	22732	0.50	0.010	Nil
			332.50	333.00	22733	0.50	0.015	Nil
332.60	332.90	cmv;50%;Qz-Cb-To;S;30°;Py0.5; Veins-cm 50% Quartz-Carbonate-Tourmaline Shear 30° Pyrite0.5% - Qz-Ca-To cm-size stringers (3.5cm) with purple stuff (not calcitic and soft, 3 to 4 = mohs, at 30° tca with trace Py. Tourmaline are very fine grained sub-automorph to xenomorph						
332.90	357.40	cmv;2%;Qz-Cb;;Py0.1; Veins-cm 2% Quartz-Carbonate Pyrite0.1% Qz-Ca stringers between 3-4mm to 15mm thick, mainly at low angle, 20 to 30° tca, at 348.4m Qz-Ca-Chl stringers with trace Py at 50° tca (2.5cm thick)	333.00	333.90	22734	0.90	0.007	Nil
336.20	360.70	FP11 Quartz-Feldspar Porphyry Medium grey to slightly greenish with pinkish color (hematite), porphyritic, Qz-Fd porphyry, Qz-Fd porphyry, around 10% of phenocryst with 7% medium grained (2 to 3 mm) and sub-angular feldspar and 3% of medium grained (2-3mm) sub-angular to	338.00	339.00	22735	1.00	0.006	Nil
			339.00	340.00	22736	1.00	0.005	Nil
			340.00	341.00	22737	1.00	0.007	0.200
			341.00	342.00	22738	1.00	0.016	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		sub-rounded quartz, matrix are phaneritic. Lower contact with sediment in breccia veins	341.00	342.00	22739 (Std)	1.00	4.566	4.600
			342.00	343.00	22740	1.00	0.008	Nil
			343.00	344.00	22741	1.00	0.007	Nil
336.20	344.00	Cl+ Chloritization, Weak Weakly chloritic, rock turning slightly greenish with specks chlorite						
336.20	356.40	Fra + Fractured Weak Very weakly fractures zone and increases to weakly fractured between 341 to 350m, in very weak zone, about 2-3% of fractures and in weak zone about 5 to 7% of fractures, infill mainly with Se, locally Ca, Qz and Chl						
344.00	350.00	He+ Hematization, Weak Weak pervasive hematite alteration zone, matrix and feldspar are hematized	344.00	345.00	22742	1.00	0.008	Nil
			345.00	346.00	22743	1.00	0.008	Nil
			346.00	347.00	22744	1.00	0.009	Nil
			347.00	348.20	22745	1.20	0.012	Nil
			348.20	348.50	22746	0.30	0.039	Nil
			348.50	350.00	22747	1.50	0.006	Nil
350.00	356.40	Cl+ Chloritization, Weak Weakly chloritized zone with chlosrite specks increasing between 354 to 356.4m	353.00	354.50	22748	1.50	0.005	Nil
			354.50	356.00	22749	1.50	0.010	Nil
			356.00	357.40	22750	1.40	0.007	Nil
356.40	362.40	Si+++ Silicification, Strong - Strongly silicified zone, very hard sediments						
356.40	360.70	BX Breccia 30° - Abundant Qz, breccia textures						
357.40	360.70	Py05 Pyrite 05% - Very fine grained to fine grained Py disseminated or in narrow stringers in breccia heal zone						
357.40	360.70	Bx;80%;Qz-Cb;B;30°;Py05; Breccia 80% Quartz-Carbonate Breccia 30° Pyrite05% Qz-Ca breccia heal, Qz and Ca very abundant, up to 80% with very fine to fine grained Py (5%) disseminated throughout or un very thin Py stringers at 30° tca. Between 360.55m to 360.7m, 2 stringers 5 to 10mm thick, very soft and looks fibrose (fibreux) ---> anhydrite stringers at 30° tca, weakly sericitic with chlorite	357.40	358.50	22751	1.10	0.018	Nil
			358.50	359.60	22752	1.10	0.031	Nil
			359.60	360.80	22753	1.20	0.019	0.200
360.70	362.40	SS						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
<p>Clastic Metasediments 30° Very dark grey to black, fine grained and foliated clastics sediments, foliated at 30° tca with locally waving (fold)</p>								
360.70	362.40	<p>Fol ++ Foliation, Moderate - Moderately foliated zone at 30° tca with locally waving</p>						
360.70	362.40	<p>Py03 Pyrite 03% - Fine to medium grained Py, disseminated throughout</p>						
360.70	364.20	<p>mmv;5%;Qz-Cb;S;30°;Py0.5; Veins-mm 5% Quartz-Carbonate Shear 30° Pyrite0.5% Qz-Ca stringers, mm-size mainly parallel to foliation, and some other crosscut Fo anywhere (looks like Qz excess), between 361.95 to 362, cm-size stringers with hematization and very fine grained needle of To?</p>	360.80	361.80	22754	1.00	0.012	Nil
			361.80	362.40	22755	0.60	0.067	Nil
362.40	374.45	<p>FP11; SS Quartz-Feldspar Porphyry; Clastic Metasediments Qz-Fd porphyry with mixed sediments between 372.5 to lower contact, lower contact at 40° tca</p>						
362.40	363.20	<p>Cl+; He+ Chloritization, Weak; Hematization, Weak - Weak chlorite and hematite alteration zone, rock are very hard, silicified</p>						
362.40	374.45	<p>SZ ++; Fra ++ Shear, Moderate 42.5°; Fractured, Moderate - Moderately sheared between 35 to 50° tca and moderately fractured preferentially between 35 to 50° tca</p>						
362.40	374.45	<p>Py1.5 Pyrite 1.5% - Occurrence of 1 to 2% of fine to coarse grained Py, in fractures with chlorite or in trace in Qz-Ca stringers</p>	362.40	363.40	22756	1.00	0.026	Nil
363.20	365.50	<p>He+++ Hematization, Strong Strong and pervasive alteration zone, rock are dark orange reddish, hematite alteration decreasing after 365m until weak He altered</p>	363.40	364.40	22757	1.00	0.016	0.200
364.20	374.45	<p>cmv;6%;Qz-Cb;S;42.5°;Py0.5; Veins-cm 6% Quartz-Carbonate Shear 42.5° Pyrite0.5% - Some Qz-Ca stringers, mainly cm-size and some mm-size, parallel to shear zone, varies between 35 to 50° tca, trace Cpy</p>	364.40	365.50	22758	1.10	0.067	0.200
365.50	374.45	<p>He+; Cl+ Hematization, Weak; Chloritization, Weak - Weakly hematite and chloritic altered, rock varied between green to [pinkish</p>	365.50	366.80	22759	1.30	0.014	0.200
			366.80	368.10	22760	1.30	Nil	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		orange color), locally hematite are strong and pervasive	368.10	369.30	22761	1.20	0.013	Nil
			369.30	370.30	22762	1.00	0.072	Nil
			370.30	371.00	22763	0.70	0.046	Nil
			371.00	371.70	22764	0.70	2.515	3.500
			371.70	373.30	22765	1.60	0.037	Nil
			373.30	374.45	22766	1.15	0.050	0.200
			373.30	374.45	22767 (Std)	1.15	17.930	6.900
374.45	375.70	SS Clastic Metasediments 35° Dark grey to black, fine grained clastic sediments, foliated at 30 to 40° tca with wavy foliation						
374.45	378.20	He++ Hematization, Moderate Moderate hematization zone, pervasive and intermittent						
374.45	378.20	SZ ++; Fold Shear, Moderate 40°; Folded - Moderate to strong shear zone (in mixed sediments and porphyry?, strats are wavy, folded)						
374.45	386.55	Py2.5; Cpy0.5 Pyrite 2.5%; Chalcopyrite 0.5% Py are mainly coarse grained (2-3mm) but locally fine grained (1MM) and occurs in fractures, could be with chlorite, Cpy occurs at 380.1m in Qz stringers, 5mm thick at 50° tca, Cpy are found in striger or in margin						
374.45	386.55	Vn;2.5%;Qz-Cb;;;Py0.5; Veins 2.5% Quartz-Carbonate Pyrite0.5% Some Qz-Ca stringers, mainly cm-size (1.5 to 3cm thick) and few at 4 to 5mm thick, strigers are deformed by fracturation and carry trace Py. Cpy are found at 380.1m. almost massive Cpy) Core axis varies, but mainly 20 to 40° tca and 45 to 55° tca	374.45	375.70	22768	1.25	0.048	Nil
375.70	386.55	FP11 Quartz-Feldspar Porphyry Very deformed core, Qz-Fd porphyry, phenocryst not very visible, very hard	375.70	377.00	22769	1.30	0.043	Nil
			377.00	378.20	22770	1.20	0.012	Nil
378.20	387.55	Se++; He+ Sericitization, Moderate; Hematization, Weak - Fractures are moderately sericitic and locally weakly hematization	378.20	379.20	22771	1.00	0.027	0.200
			379.20	380.20	22772	1.00	0.208	1.000
			380.20	381.70	22773	1.50	0.082	0.300
			381.70	382.40	22774	0.70	0.018	Nil
			382.40	383.00	22775	0.60	0.006	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			385.10	386.55	22776	1.45	0.019	0.200
			385.10	386.55	22777 (Bln)	1.45	0.008	Nil
378.20	386.55	Fra +++; BX Fractured, Strong ; Breccia - Strongly ractures zone with up to 25 to 40% of fractures infill mainly by sericite and lesse calcite						
386.55	392.80	SS Clastic Metasediments 60° Dark grey, fine grained clastics metasediments, Qz are rounded and very fine grained (less than 1mm) and some blebs Ca (greenish) varies between 1 to 25mm). there are minor argillitic unit (light green) unit seem foliated at 55 to 65° tca, (minor Qz-Fd poorphyry injection ??), very weakly calcitic, (Ca are found in minor fracture or or blebs 4-5%)						
386.55	392.80	Fol ++ Foliation, Moderate 60° - Moderate foliation zone at 55° to 65° tca with locally waving (folded?)						
386.55	389.65	Py1.5; Cpy0.5 Pyrite 1.5%; Chalcopyrite 0.5% Fine to mediyum grained Py dissiminated trthroughout or cluster with Ca and Chl, some trace Cpy						
386.55	403.00	mmv;1%;Qz-Cb;60°;Py0.5; Veins-mm 1% Quartz-Carbonate 60° Pyrite0.5% Narrow Qz-Ca stringers parallel to foliation (55° trca 65° tca), between 1 to 2mm, rarely more than 2mm	386.55	387.30	22778	0.75	0.007	Nil
			388.40	389.85	22779	1.45	0.057	Nil
389.85	390.55	Py03; Cpy0.1 Pyrite 03%; Chalcopyrite 0.1% Mainly coarse grained Py, 3-4mm, still with chlorite and cluster parallel to foliation. Trace Cpy with Py	389.85	390.55	22780	0.70	0.069	Nil
390.55	392.80	Py02 Pyrite 02% Fine to coarse grained Py, dissiminated throughout or cluster parallel to foliation	390.55	392.00	22781	1.45	0.034	Nil
392.80	394.70	SS4 Sandstone Grains increasing gradually to becomes medium grained sandstones, light grey to pinkish with Qz abundant and rounded						
392.80	394.70	He+ Hematization, Weak Weakly pervasive hematization						
392.80	394.70	Fol +						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		<p>Foliation, Weak 60° Weakly foliated sandstone at 55 to 65° tca</p>						
392.80	394.70	Py01						
		<p>Pyrite 01% Up to 1% of very fine grained Py disseminated throughout</p>						
394.70	403.00	SS						
		<p>Clastic Metasediments Dark grey, fine grained clastics metasediments, Qz are rounded and very fine grained (less than 1mm) and some blebs Ca (greenish) varies between 1 to 25mm), there are minor argillitic unit (light green) unit seem foliated at 55 to 65° tca, (minor Qz-Fd porphyry injection ??), very weakly calcitic, (Ca are found in minor fracture or or blebs 4-5%), occurrence of darkgrey to brownish quartzx clast, fractured (Qz vns ultra sheared), locally sediments waves.</p>						
394.70	403.00	Fol +++						
		<p>Foliation, Strong 60° - Unit seem to be very strongly foliated at 60° tca</p>						
394.70	403.00	Py02	396.50	397.60	22782	1.10	0.042	Nil
		<p>Pyrite 02% Fine to coarse grained Py, disseminated throughout or cluster parallel to foliation</p>	396.50	397.60	22783 (Std)	1.10	8.434	0.800
			398.00	399.50	22784	1.50	0.036	Nil
			399.50	401.00	22785	1.50	0.025	Nil
			401.00	402.00	22786	1.00	0.076	0.400
			402.00	403.00	22787	1.00	0.017	0.300
403.00	442.80	SS6						
		<p>Argillite / Greywacke 57.5° Black, very fine grained argillite (30%) and dark grey, medium grained greywacke (70%), interbedded, greywacky are composed by 15-20% of Qz sub-rounded and 5 to 10% Ca, and others. Rare trace Py and locally trace Cpy</p>						
403.00	442.80	Fol						
		<p>Foliation 57.5° Foliated sediments at 55 to 60° tca, some fine grained are stretch in foliation plan</p>						
403.00	420.90	Py0.5						
		<p>Pyrite 0.5% Trace fine grained Py disseminated</p>						
403.00	442.80	mmv;1%;Qz-Cb;;57.5°;Py0.1Cpy0.1;	403.00	404.00	22788	1.00	0.015	0.300
		<p>Veins-mm 1% Quartz-Carbonate 57.5° Pyrite0.1% Chalcopyrite0.1%</p>	407.80	408.80	22789	1.00	0.024	Nil
		Few Qz-Ca stringers, mainly calcitic, parallel to foliation and some at low angle, 15 to 20° tca and deformed by foliation	408.80	410.00	22790	1.20	0.019	Nil
			411.60	412.35	22791	0.75	0.011	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
420.90	421.20	Sp1.5; Py0.5 Sphalerite 1.5%; Pyrite 0.5% Dark red with brown alteration, one perfect cleavage merals, ?? in massive stringers with Qz-Ca, trace Py	420.80	421.30	22792	0.50	0.026	0.700
421.20	442.80	Py0.5; Cpy0.1 Pyrite 0.5%; Chalcopyrite 0.1% Trace Py disseminated throughout and trace Cpy. Cpy are found at 425.75m in almost massive stringers parallel to foliation	425.60	426.10	22793	0.50	0.027	0.300
			430.50	431.00	22794	0.50	0.023	Nil
			441.80	442.80	22795	1.00	0.034	0.200
442.80	479.15	FP11 Quartz-Feldspar Porphyry Ultra shear Qz-Fd porphyry, dark grey with pink blebs (feldspar??) and epidote grains. Looks like a coarse grained sediments. Close lower contact shear zone disappear and we can see abundant Qz 10% and Fd 40% phenocryst in a phaneritic matrix. Shear decreasing gradually, upper contact sharp parallel to shear, at 55° tca						
442.80	473.90	SZ +++ Shear, Strong Strong shear zone at 50 upper half and increasing to 60° lower half						
442.80	464.40	Py2.5 Pyrite 2.5% Up to 2-3% of fine to medium grained Py disseminated throughout of cluster close Qz-Ca stringers						
442.80	479.15	Vn;5%;Qz-Cb;;;Py01; Veins 5% Quartz-Carbonate Pyrite01% Mainly Ca stringers and some Qz-Ca stringers, parallel to foliation or crosscut at 20 to 40° tca. stringers at low angle are usually deformed by shear. Ca stringers are very abundant in the first half part and decreasing after	442.80	444.00	22796	1.20	0.044	Nil
			444.00	445.20	22797	1.20	0.052	Nil
			445.20	446.40	22798	1.20	0.020	Nil
			446.40	447.40	22799	1.00	0.040	Nil
			446.40	447.40	22800 (BlN)	1.00	0.057	Nil
			452.00	453.50	22801	1.50	0.024	Nil
			453.50	455.00	22802	1.50	0.051	Nil
			455.00	455.90	22809	0.90	0.032	Nil
			458.00	458.50	22803	0.50	0.018	Nil
			458.50	459.10	22804	0.60	0.088	Nil
			461.00	462.00	22805	1.00	0.034	0.200
			462.00	464.00	22806	2.00	0.207	Nil
			464.00	464.80	22807	0.80	0.101	0.200
			464.80	465.80	22808	1.00	0.024	0.200
			470.00	471.00	22811	1.00	0.057	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			471.00	472.00	22812	1.00	0.040	Nil
			471.00	472.00	22813 (Std)	1.00	4.470	4.300
			472.00	473.00	22814	1.00	0.029	0.300
			472.00	473.00	22823 (Bln)	1.00	0.033	Nil
			473.00	473.90	22815	0.90	0.015	Nil
473.90	478.20	SZ ++ Shear, Moderate Moderate shear zone at 60° tca, (on commence à voir la forme du porphyre)	473.90	475.00	22816	1.10	0.076	0.200
			475.00	476.00	22817	1.00	0.018	Nil
			476.00	477.10	22818	1.10	0.090	Nil
			477.10	478.20	22819	1.10	0.055	0.200
			478.20	479.15	22820	0.95	0.023	Nil
479.15	517.20	MP7 Diabase Black, massive diabase dyke, with very fine grained close contact increasing to coarse grained toward center. Unit are moderately magnetic with Qz-Ca-Ep stringers at 45 to 50° tca and 75 to 80° tca, rare trace Cpy and moderately calcitic between 406.25 and 407.35m.	479.15	480.15	22821	1.00	0.014	0.200
			490.00	491.00	22822	1.00	0.005	0.200
			494.00	495.00	22824	1.00	0.010	Nil
			515.00	516.10	22825	1.10	Nil	0.200
517.20	541.70	FP11 Quartz-Feldspar Porphyry Orange pinkish, fractured and porphyritic Qz-Fd porphyry. Phenocryst abundant, up to 50% between 1 to 4-5mm. Very hematite altered. Upper contact sharp at low angle but irregular						
517.20	536.20	He+++; Si Hematization, Strong; Silicification - Strongly and pervasively hematized, rock are very hard (more than 6), moderately silicified						
517.20	524.00	Fra ++ Fractured, Moderate Moderately fractured zone with 15% of fractures infill with light green stuff (lighter than epidote and looks hard?), calcite and locally Qz						
517.20	537.40	cmv;5%;Qz-Cb;;;Py0.5; Veins-cm 5% Quartz-Carbonate Pyrite0.5% Cm-size stringers (1.5 to 2cm thick) with trace cluster Py mainly at low angle and deformed, some mm-size (4-5mm thick) at 60 and 80° tca also deformed. Between 536 and 536.2, Qz stringers at 65° tca 10cm thick with trace Py						
517.24	537.40	Py1.5 Pyrite 1.5% Up to 1-2% of fine grained Py disseminated throughout or cluster with Qz stringers	517.25	518.10	22826	0.85	0.018	Nil
			518.10	519.50	22827	1.40	0.015	Nil
			519.50	521.00	22828	1.50	0.019	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			521.00	522.00	22829	1.00	0.017	Nil
			522.00	522.90	22830	0.90	0.025	Nil
			522.90	524.00	22831	1.10	0.092	Nil
524.00	532.40	Fra + Fractured Weak Weakly fractured zone at 70 to 80° tca	524.00	525.50	22832	1.50	0.018	Nil
			525.50	527.00	22833	1.50	0.011	Nil
			525.50	527.00	22834 (Std)	1.50	18.200	7.200
530.80	531.60	MP7 Diabase Black, very fine grained nad massive diabase dyke, not magnetic and both contact sharp mainly low angle but irregular						
532.40	537.40	SZ + Shear, Weak 60° weakly sheared porphyry at 55 to 65° tca	534.20	535.70	22835	1.50	0.015	Nil
			535.70	536.20	22836	0.50	0.020	Nil
536.20	537.40	He+++ Hematization, Strong - Strongly hematite altered	536.20	537.40	22837	1.20	0.026	Nil
537.40	541.70	He+ Hematization, Weak - Weak and pervasive hematite alteration zone, rock are weakly pinkish						
537.40	546.90	SZ + Shear, Weak 55° Weakly sheared zone between 50 to 60° tca						
537.40	546.90	Py02 Pyrite 02% Up to 2% fine grained and disseminated Py						
537.40	546.90	mmv;2%;Qz-Cb;;50°;Py0.5; Veins-mm 2% Quartz-Carbonate 50° Pyrite0.5% Few Qz-Ca stringers, mm-size (2-3mm thick) crosscut foliation at 50 to 55° tca with trace Py. At 543m 1 Qz-Ca stringers with trace tourmaline (fine grained needle) with up to 1% Py	537.40	538.90	22838	1.50	0.051	Nil
			538.90	540.40	22839	1.50	0.020	Nil
			540.40	541.70	22840	1.30	0.014	Nil
541.70	553.40	FP11 Quartz-Feldspar Porphyry Porphyry turning light grey with beige-greenish color after 550m. Between 541.7 to 546.9m, phenocryst disappear and porphyry looks almost homogeneous (does it could be potassic alteration by sericite ---> rock are moderately hard)	541.70	542.80	22841	1.10	0.036	Nil
			542.80	543.30	22842	0.50	0.023	Nil
			543.30	544.60	22843	1.30	0.008	0.300
			544.60	546.00	22844	1.40	0.041	0.200
			546.00	546.90	22845	0.90	0.012	Nil
546.90	553.40	Si Silicification						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
546.90	553.40	- Rock becomes hard (more than 6), silicified Py05 Pyrite 05% Up to 5 to 6% of very fine grained Py (lesser than 1mm) disseminated throughout, agglomerate in narrow stringers parallel to foliation or locally with Qz-Ca stringers						
546.90	553.40	cmv;15%;Qz-Cb-To;S;Py02; Veins-cm 15% Quartz-Carbonate-Tourmaline Shear Pyrite02% Mainly cm-size (0.7 to 2cm) Qz-Ca stringers varies between 20, 40 and 60° tca. Between 550.4 to 550.8 and 551.3 to 551.7m, Qz flooding zone (60 to 70% Qz-Ca. Tourmaline occurs between 550.4 to 550.8m.	546.90	548.00	22846	1.10	0.023	0.200
			548.00	549.00	22847	1.00	0.021	Nil
			548.00	549.00	22848 (Bln)	1.00	0.009	Nil
			549.00	550.00	22849	1.00	0.011	Nil
			550.00	551.00	22850	1.00	0.012	Nil
			551.00	552.00	22851	1.00	0.007	Nil
			552.00	553.40	22852	1.40	0.006	Nil
553.40	562.50	FP11 Quartz-Feldspar Porphyry Probably Qz-Fd porphyry but not obvious, porphyric texture close upper contact and between 557 to 557.6m. Color varied between pinkish to moderate grey to dark beige green.	553.40	554.90	22853	1.50	0.013	0.200
			554.90	556.40	22854	1.50	0.016	0.200
			556.40	557.60	22855	1.20	0.034	Nil
			557.60	558.90	22856	1.30	0.030	Nil
			558.90	560.05	22857	1.15	0.022	Nil
			560.05	561.30	22858	1.25	0.059	Nil
			561.30	562.50	22859	1.20	0.021	Nil
562.50	564.70	MP Mafic Intrusive Rocks Dark grey to black, fine grained mafic intrusive (?), rock are weakly softer than host rock, up to 5-6% sub-rounded Qz (1-2mm). patch chlorite are found (2-3%) throughout. Both contact sharp at upper at 55° tca and lower at 60° tca						
562.50	564.70	Ca+ Calcification, Weak Unit are weakly calcitic and Ca are in blebs (not pervasive)						
562.50	564.70	SZ +++ Shear, Strong 57.5° Weakly sheared mafic rocks between 55° tca 60° tca						
562.50	564.70	Py05 Pyrite 05% - Fine to medium grained Py disseminated throughout in shear zone. Locally Py are cluster						
562.50	564.70	mmv;0.5%;Qz-Cb;S;57.5°;; Veins-mm 0.5% Quartz-Carbonate Shear 57.5° - Few vn and mainly calcitic parallel to shear zone and up to 1mm thick, close	562.50	563.60	22860	1.10	0.099	0.200
			563.60	564.70	22861	1.10	0.032	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
564.70	567.85	<p>strigers, Py are cluster</p> <p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Pinkish and locally porphyric Qz-Fd porphyry. Mainly massive but weakly sheared close upper contact at 50° tca. Around 15-18% of Qz and Fd phenocryst, mainly coarser upto 4-5mm in aphanitic matrix, lower contact at 60° tca</p>						
564.70	567.85	<p>He+</p> <p>Hematization, Weak</p> <p>Weakly (?) maybe moderately hematization zone, rock are light pinkish with beige color</p>						
564.70	565.20	<p>SZ +</p> <p>Shear, Weak 50°</p> <p>Weak shear zone in porphyry at 50° tca, between 567.7 and 567.85m, rock waving weakly</p>						
564.70	567.85	<p>Py1.5; Cpy0.1</p> <p>Pyrite 1.5%; Chalcopyrite 0.1%</p> <p>Py are mainly very fine grained disseminated throughout, disseminated in narrow Qz-Ca stringers with Cpy and cluster in wave zone</p>						
564.70	567.85	<p>mmv;2%;Qz-Cb;;45°;Py0.5Cpy0.1;</p> <p>Veins-mm 2% Quartz-Carbonate 45° Pyrite0.5% Chalcopyrite0.1%</p> <p>- Few Qz-Ca stringers, 1 to 3mm thick between 40 to 50° tca, locally with chlorite in broken vn. Trace Py and Cpy with Qz-Ca stringers</p>	564.70	566.00	22862	1.30	0.042	Nil
			566.00	567.25	22863	1.25	0.022	Nil
			567.25	567.85	22864	0.60	0.320	Nil
			567.25	567.85	22865 (Std)	0.60	1.114	3.100
567.85	578.70	<p>MP</p> <p>Mafic Intrusive Rocks</p> <p>Dark grey to black with pinkish and greenish color, medium grained mafic intrusive (?). with 2-3% of chlorite patch. up to 4-5% of sub-rounded Qz grains, up to 2-3mm. Lower contact sharp at 60° tca</p>						
567.85	788.50	<p>Si+++; He+; K+</p> <p>Silicification, Strong; Hematization, Weak; Potassic, Weak</p> <p>Unit are usually strongly silicified with glossy looking. locally silici decreases to weak (minor length, very locally). Sericite and hematite are mainly weak and not always pervasive. Hematite come and go, something with sericite. It's hard to describe each one because they could be together or alone</p>	567.85	569.20	22866	1.35	0.320	0.200
			569.20	570.50	22867	1.30	0.059	0.200
			570.50	572.00	22868	1.50	0.044	Nil
			572.00	573.50	22869	1.50	0.039	Nil
			573.50	575.00	22870	1.50	0.058	Nil
			573.50	575.00	22871 (Bln)	1.50	0.038	Nil
			575.00	576.50	22872	1.50	0.054	Nil
			576.50	578.00	22873	1.50	0.106	Nil
			578.00	578.70	22874	0.70	0.220	Nil
578.70	580.70	FP11	578.70	579.30	22875	0.60	0.016	Nil

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (g/t)	Ag (g/t)
	Quartz-Feldspar Porphyry Medium grey with pinkish color, porphyric Qz-Fd Porphyry, abundant phenocryst, up to 50 to 60% with Qz and much Fd. Phenocryst are mainly coarse grained (3 to 5-6mm). Occurrence of massive chlorite patch. Lower contact 70° tca. Not very much Py, trace to 1% mainly with chlorite patch. Few Qz-Ca stringers at 55 to 75° tca	579.30	580.70	22876	1.40	0.018	Nil
580.70	591.45 MP	580.70	582.00	22877	1.30	0.011	Nil
	Mafic Intrusive Rocks	582.00	583.00	22878	1.00	0.036	Nil
	Dark grey, fine grained with medium angular to sub-rounded Qz (1-2mm). Locally fine grained epidote ----> mafic? Medium grained Py up to 2-3% disseminated in matrix.	583.00	584.00	22879	1.00	0.033	Nil
	Abundant Py and Cpy at 590 in Qz-Ca stringers. Py are found agglomerate with stringers parallel to foliation. Lower contact hard to see but seem to be at 591.45 and parallel to shear (55 to 65° tca) Minor Qz-Fd porphyry between 586.45 to 586.60m	588.80	589.95	22880	1.15	0.198	Nil
		589.95	591.45	22881	1.50	1.123	0.700
		589.95	591.45	22882 (Std)	1.50	9.870	0.800
591.45	594.15 FP11	591.45	593.00	22883	1.55	0.029	Nil
	Quartz-Feldspar Porphyry	593.00	594.15	22884	1.15	0.017	Nil
	Medium grey with slightly pinkish color feldspar, porphyric Qz-Fd Porphyry, abundant phenocryst, up to 50 to 60% with Qz and much Fd. Phenocryst are mainly coarse grained (3 to 5-6mm). Lower contact 50° tca. Not very much Py, trace to 1%						
594.15	601.30 MP	594.15	595.15	22885	1.00	0.103	Nil
	Mafic Intrusive Rocks	595.15	596.00	22886	0.85	0.067	Nil
	Mafic rocks mod foliated at 55 to 60° tca with Qz--Ca stringers 2-3%, and fine to medium grained Py 4 to 5% in narrow stringers parallel to fo and cluster close stringers. Lower contact at 70° tca	596.00	597.50	22887	1.50	0.087	Nil
		597.50	599.00	22888	1.50	0.057	Nil
		599.00	600.10	22889	1.10	0.014	Nil
		600.10	601.30	22890	1.20	0.022	Nil
601.30	604.30 FP11	601.30	602.80	22891	1.50	0.012	Nil
	Quartz-Feldspar Porphyry	602.80	604.30	22892	1.50	0.105	Nil
	Medium grey with slightly pinkish color feldspar, porphyric Qz-Fd Porphyry, abundant phenocryst, up to 50 to 60% with Qz and much Fd. Phenocryst are mainly coarse grained (3 to 5-6mm). Lower contact 50° tca. Trace Py.						
604.30	607.70 MP7						
	Diabase						
	Black, fine grained and massive diabase dyke,						
607.70	616.50 MP	607.70	609.20	22893	1.50	0.082	Nil
	Mafic Intrusive Rocks	609.20	610.70	22894	1.50	0.024	Nil
	Dark grey and medium grained with Ep mafics intrusive, weakly to moderately pervasive calcite and some Qz-Ca stringers between 40 to 70° tca. Rock are weakly foliated at 50 to 60° tca, minor diabase dyke with contact sharp at 610 to 610.15m	610.70	612.20	22895	1.50	0.028	Nil
		612.20	613.70	22896	1.50	0.015	Nil
		613.70	615.20	22897	1.50	0.064	Nil
		613.70	615.20	22898 (Bln)	1.50	0.029	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
616.50	618.00	FP11 Quartz-Feldspar Porphyry Qz-Fd porphyry, no epidote and maybe up to 7 to 8% of Qz, very slithly pinkish.	615.20	616.50	22899	1.30	0.586	Nil
			616.50	618.00	22900	1.50	0.062	Nil
618.00	623.05	FP11 Quartz-Feldspar Porphyry same unit as before with epidote and weakly sericitic, light beige color	618.00	618.60	22901	0.60	3.889	0.200
			618.60	620.00	22902	1.40	0.056	Nil
623.05	625.10	FP11 Quartz-Feldspar Porphyry Qz-Fd porphyry, slitghly pinkish (seem to be same unit as before)	623.05	624.15	22903	1.10	0.040	Nil
			624.15	625.10	22904	0.95	0.015	Nil
625.10	633.75	FP11 Quartz-Feldspar Porphyry Same unit as before with epidote and medium grained, very weakly calcitic (pervasive) lower conatct sharp 50°, lower cose lower contact unit becomes slightly beige brownish ---> sericite ??	625.10	626.60	22905	1.50	0.007	Nil
			629.50	630.30	23035	0.80	Nil	Nil
			630.30	631.30	22906	1.00	0.032	Nil
			632.25	633.75	22907	1.50	0.018	Nil
633.75	641.85	FP11 Quartz-Feldspar Porphyry Dark grey to black, weakly sheared, Qz-Fd porphyry with specks epidote, about 5-6% locally up to 10% and 5% of Qz eyes (around 1mm). Rock are moderately hard (4 to 5 mohs). Up to 1% fine to coarse grained Py, locally automoprh and 3mm thick. Rock are moderately calcitic decreasing to weakly calcitic with depth. Chlorite are found in specks and as patch (3cm lenght and 0.5 to 1cm thick). Some Qz-Ca stringers parallel to fo (1 to 2%). unit are weakly to very weakly sheared (intermittent) at 40 to 50° tca. trace automorph tourmaline at 645.65m	638.00	639.20	22908	1.20	0.108	Nil
			645.00	646.85	22909	1.85	0.025	Nil
641.85	650.55	FP11 Quartz-Feldspar Porphyry Rock turning medium grey to pinkish, locally locally porphyric Qz-Fd porphyry., weakly sheared between 646.85 to 648.7m at . Py are more abundant in shear zone up to 2% associated with chlorite. Chlorite are found in patch (0.5 to 1.5cm) and in spacks. Qz eyes occurs up to 5-7% ad very coarser, 2 to 4-5mm. Unit are weakly hematized. few Qz-Ca stringers, less than 1% parallel to Fo. Upper and lower contact sharp at 60 and 55° tca	646.85	647.80	22910	0.95	0.084	Nil
			646.85	647.80	22911 (Std)	0.95	4.682	4.400
			647.80	648.70	22912	0.90	0.344	Nil
			648.70	649.45	22913	0.75	0.102	Nil
			649.45	650.55	22914	1.10	0.054	Nil
650.55	665.50	FP11 Quartz-Feldspar Porphyry Dark grey to black with greenish color (epidote) Qz-Fd porphyry, Mainly massive but locally weakly sheared, with epidote up to 5% and around 5 to 7% of mainly fine grained Qz eyes, (1 to 2mm). Between 652.5 to 656m, Qz-Ca -Ah stringers, 0.5 to 2cm thick folded in Z. Py are found in margin with chlorite, up to 1% and fine grained. Lower contact (incertain) very hard to find, just subtil color change. Seem to be at 50° tca	650.55	651.50	22915	0.95	0.108	Nil
			651.50	652.40	22916	0.90	Nil	Nil
			652.40	653.00	22917	0.60	0.025	Nil
			653.00	654.50	22918	1.50	0.064	Nil
			654.50	656.00	22919	1.50	0.012	Nil
654.50	656.00	22920 (Bln)	1.50	0.008	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			656.00	657.50	22921	1.50	0.074	Nil
			657.50	659.00	22922	1.50	0.184	0.200
			659.00	660.50	22923	1.50	0.018	Nil
			660.50	662.00	22924	1.50	0.026	Nil
			663.80	665.00	22925	1.20	0.064	0.300
			665.00	666.50	22926	1.50	0.083	Nil
665.50	665.90	FP11 Quartz-Feldspar Porphyry Minor Qz-Fd porphyry cut by mafic intrusion. Ca stringers in upper contact with mafic rock, 10 cm thick at 50° tca with trace Py						
665.90	666.50	MP Mafic Intrusive Rocks Minor mafic intrusive unit cross cut by porphyry. Mafic intrusion cut Qz-Ca stringers in porphyry below.						
666.50	669.05	FP11 Quartz-Feldspar Porphyry Medium grey to pinkish and porphyritic Qz-Fd porphyry. Few Qz-Ca stringers (less than 1%) at 40 to 50 deg cta, trace disseminated fine grained Py. Some little chlorite patch, 2-3mm thick and 6 to 10mm length. Lower contact sharp at 60° tca unit are weakly calcitic.	666.50	668.00	22927	1.50	0.058	Nil
			668.00	669.05	22928	1.05	0.018	Nil
			668.00	669.05	22929 (Std)	1.05	4.612	5.000
669.05	720.20	FP11 Quartz-Feldspar Porphyry Dark grey to black and locally pinkish to dark purple. Qz-Fd Porphyry. Can't find visible contact, always gradational into different rock, locally epidotic with specks and patch chlorite. There are abundant qz eye, between 5 to 10%, square feldspar partially hematized. Hematization are weak, locally halo of hematized feldspar and locally pervasive. Py are disseminated or in agglomerate stringers with Cpy. Some Qz-Ca stringers, boudinaged at 706m. Unit are weakly foliated. Porphyry dyke between 688.75 and 689.3m with contact sharp at 60 and 45° tca, trace very fine grained Py	669.05	669.85	22930	0.80	0.233	Nil
			674.00	675.15	22931	1.15	0.045	Nil
			675.15	676.75	22932	1.60	1.094	0.200
			683.00	684.10	22933	1.10	0.108	0.300
			686.00	687.40	22934	1.40	0.186	Nil
			687.40	688.75	22935	1.35	0.177	Nil
			688.75	689.30	22936	0.55	0.100	Nil
			689.30	690.10	22937	0.80	0.124	Nil
			691.00	692.00	22938	1.00	0.138	Nil
			692.00	693.50	22939	1.50	1.330	0.500
			693.50	695.00	22940	1.50	0.061	0.300
			697.00	698.00	22941	1.00	1.351	0.600
			698.00	698.45	22942	0.45	0.018	Nil
			698.45	699.45	22943	1.00	0.038	Nil
			703.05	704.00	22944	0.95	0.063	Nil
			703.05	704.00	22945 (Bln)	0.95	0.005	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
720.20	725.88	FP11 Quartz-Feldspar Porphyry Orange to pinkish, porphyric Qz-Fd porphyry. Mainly 30% phenocryst but locally up to 50% phenocryst. Aphanitic matrix and feldspar phenocryst more abundant than Qz. Unity are moderately and pervasively hematized and silicified (glossy) with trace coarse grained Py (around 2mm) disseminated throughout sometimes with black chlorite. Chlorite as found in specks or in kind of narrow stringers. Both contact sharp at 60° tca. Few Qz-Ca stringers between 30 to 40° tca (up to 2%), trace Py	704.00	705.50	22946	1.50	0.310	Nil
			705.50	707.00	22947	1.50	0.104	Nil
			711.30	711.90	22948	0.60	0.177	0.600
			715.80	717.30	22949	1.50	0.179	0.300
			717.30	718.80	22950	1.50	0.161	0.400
			718.80	720.20	22951	1.40	0.313	0.500
			720.20	721.60	22952	1.40	0.013	Nil
			721.60	723.10	22953	1.50	0.008	Nil
			725.00	725.85	22954	0.85	0.008	Nil
			725.85	757.40	Fol + Foliation, Weak Unit are weakly foliated at 50 to 60° tca but not very apparent, probably fill with Qz ??, stringers are deformed and preferentially oriented, should have foliation			
725.85	758.00	Py3.5 Pyrite 3.5% Very fine to fine grained Py, disseminated in groundmass and cluster with stringers. Around 3 to 4%.						
725.85	758.00	mmv;3.5%;QQz-Cb-To;S;55°;Py02; Veins-mm 3.5% Quartz-Carbonate-Tourmaline Shear 55° Pyrite02% Up to 3 to 4% of Qz-Ca stringers mainly and trace tourmaline at 732m. Vns are mm-size, varies between 1 to 10mm and few up to 20mm thick. Stringers are found parallel to foliation between 50 to 60° tca and deformed by fractures and foliation and those veins look at low angle. Also seem to have Qz excess by silicification (infill open-space, no shape). Py occurs locally up to 2% and are mainly localized in margin stringers. Locally anhydrite	725.85	727.05	22955	1.20	0.091	Nil
725.88	788.50	FP11 Quartz-Feldspar Porphyry Dark grey, red-pinkish, slightly greenish and beige, with porphyritic texture locally Qz-Fd porphyry. Rock are very altered by hematite, sericitite, chlorite and strongly silicified. Porphyry shows locally epidote (1 to 4mm). Upper contact with porphyry dyke sharp at 60° tca	727.05	728.00	22956	0.95	0.027	Nil
			727.05	728.00	22957 (Std)	0.95	Nil	6.600
			728.00	729.50	22958	1.50	0.050	Nil
			729.50	731.00	22959	1.50	0.078	Nil
			731.00	732.50	22960	1.50	1.394	0.300
			732.50	734.00	22961	1.50	0.067	Nil
			734.00	735.50	22962	1.50	0.031	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			735.50	737.00	22963	1.50	0.031	Nil
			737.00	738.50	22964	1.50	0.210	Nil
			738.50	740.00	22965	1.50	0.040	Nil
			740.00	741.50	22966	1.50	0.088	Nil
			741.50	743.00	22967	1.50	0.076	Nil
			743.00	744.50	22968	1.50	0.069	Nil
			744.50	746.00	22969	1.50	0.020	Nil
			744.50	746.00	22970 (Bln)	1.50	Nil	Nil
			746.00	747.50	22971	1.50	0.047	Nil
			747.50	749.00	22972	1.50	0.024	Nil
			749.00	750.50	22973	1.50	0.017	Nil
			750.50	752.00	22974	1.50	0.123	Nil
			750.50	752.00	22975 (Std)	1.50	1.142	3.200
			752.00	753.50	22976	1.50	0.023	Nil
			753.50	755.00	22977	1.50	0.023	Nil
			755.00	756.50	22978	1.50	0.030	Nil
			756.50	758.00	22979	1.50	0.097	Nil
757.40	769.30	Fol ++ Foliation, Moderate 55° - Weakly sheared zone between 50 to 60° tca, increaqsing to strongly sheared between 763.1 to 763.7m.						
758.00	788.50	Py02 Pyrite 02% up to 2% fine grained Py and locally up to 3% (few places and very fine grained). Some medium grained Py (1.5 to 2mm)						
758.00	788.50	Vn;2%;Qz-Cb;S;;Py0.5; Veins 2% Quartz-Carbonate Shear Pyrite0.5% up to 2% of Qz-Ca stringers, parallel to foliation or deformed by. Some Ca stringers cross cut structures at 60° tca, trace fine grained Py mainly in margin strigwersd	758.00	759.50	22980	1.50	0.218	0.200
			762.50	764.00	22981	1.50	4.566	0.400
			764.00	765.50	22982	1.50	1.963	1.500
			768.30	769.30	22983	1.00	0.062	Nil
774.00	788.50	Fra + Fractured Weak weakly fractured unit between 45 to 60° tca. Below 785m, fractures increasing and becomes closer.	774.50	775.50	22984	1.00	0.044	Nil
			775.50	776.70	22985	1.20	0.037	Nil
			785.00	786.00	22986	1.00	Nil	Nil
			786.00	787.20	22987	1.20	0.018	0.200
			787.20	788.50	22988	1.30	0.005	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
788.50	810.00	FP11 Quartz-Feldspar Porphyry Dark grey to orange-reddish and locally beige, locally porphyritic, Qz-Fd porphyry. Altered and very silicified, hard to see ^primary texture.						
788.50	791.40	He+++; Si++ Hematization, Strong; Silicification, Moderate Rock are very orange reddish, strongly hematized and moderately silicified.						
788.50	791.40	Fra ++ Fractured, Moderate Moderate fractured core with up to 15% of fractures between 30 to 50° and some as low as 20° tca. fractures infill by Calcite and Qz						
788.50	791.40	Py0.5 Pyrite 0.5% Very weakly pyritic zone with some trace disseminated throughout or with chlorite						
788.50	810.00	Vn;5%;Qz-Cb;S;60°;Py1.5Cpy01; Veins 5% Quartz-Carbonate Shear 60° Pyrite1.5% Chalcopyrite01% Up to 5% of Qz-Ca stringers between 55 to 65° tca. Between 797.9 and 798.1m Qz-Ca and tourmaline at 60° tca, first part are breccia	788.50	790.00	22989	1.50	Nil	Nil
			790.00	791.40	22990	1.40	0.006	Nil
791.40	810.00	Si+++; He++; K++ Silicification, Strong; Hematization, Moderate; Potassic, Moderate Rock are strongly silicified with moderate pervasive hematization and locally potassic alteration (beige color) between 798.5 to 798.9m						
791.40	810.00	Fol + Foliation, Weak Weakly sheared or foliated, locally very very weakly foliated at 55 to 65° tca.						
791.40	810.00	Py4.5; Cpy0.5 Pyrite 4.5%; Chalcopyrite 0.5% Py are very fine grained (less than 1mm) and locally very coarser (3-4mm). mainly disseminated throughout or agglomerate with Qz strigers like between 798.6 and 799m, sometime with chlorite and usually parallel to Fo	791.40	792.40	22991	1.00	0.008	0.200
			792.40	793.50	22992	1.10	Nil	Nil
			792.40	793.50	22993 (Bln)	1.10	Nil	0.300
			793.90	795.40	22994	1.50	0.045	0.200
			795.40	796.70	22995	1.30	Nil	Nil
			796.70	797.90	22996	1.20	0.009	0.300
			797.90	798.50	22997	0.60	0.047	0.300
			798.50	799.00	22998	0.50	1.247	2.100
			799.00	800.40	22999	1.40	0.112	0.400
			800.40	801.90	23000	1.50	0.037	0.300
			801.90	803.00	23001	1.10	0.012	0.200
			803.00	804.50	23002	1.50	0.008	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
810.00	817.50	MP7 Diabase Dark grey to black, fine grained and massive diabase dyke, with up to 3 to 4% of coarse grained Py. Unit looks shear at 60 deg tca and locally looks fine grained like sediment. Could be very silicified greywacke.	804.50	806.00	23003	1.50	0.289	0.300
			806.00	807.50	23004	1.50	0.358	0.300
			807.50	809.00	23005	1.50	0.017	0.200
			809.00	810.00	23006	1.00	0.011	0.200
810.00	817.50	Si Silicification Unit looks strongly silicified, very hard						
810.00	821.40	SZ + Shear, Weak 60° Weakly sheared zone at 60 deg tca, grains are strike in foliation and begin to disappear with shear increasing						
810.00	826.75	Vn;5%;Qz-Cb;;;Py10; Veins 5% Quartz-Carbonate Pyrite10% Up to 5% of Qz-ca stringers, at 30-40° tca, 55-60° tca and 75° tca. Locally satrigers carry up to 10% Py like between 817.75 to 817.8m	810.00	811.50	23007	1.50	0.034	0.300
			813.50	815.00	23008	1.50	0.055	0.400
			813.50	815.00	23009 (Std)	1.50	4.544	4.400
			816.40	817.50	23010	1.10	0.023	0.300
817.50	826.25	FP11 Quartz-Feldspar Porphyry Medium-dark green to orange, porphyritic Qz-Fd porphyry. up to 30-40% of Qz-Fd phenocrysts, fd are more abundant than Qz. Porphyritic texture are visible until 821.4m and disappear in shear zone.						
817.50	826.75	He++; Cl+; Si Hematization, Moderate; Chloritization, Weak; Silicification weakly chloritic at beginning unit and moderately hematized. locally strogly hematized (with major Qz-Ca stringers), unit are also silicified	817.50	818.00	23011	0.50	0.060	0.300
			818.00	819.00	23012	1.00	0.012	0.200
817.50	821.40	Py0.5 Pyrite 0.5% Trace fine grained Py and locally (between 817.7 to 817.9m) abundant coarse grained Py, up to 10-12% with Qz-Ca stringers.						
821.40	829.00	SZ + Shear, Weak 60° Unit seem to be weakly sheared at 60 ° tca	821.40	822.90	23013	1.50	0.018	Nil
			822.90	824.00	23014	1.10	0.193	Nil
			825.70	826.25	23015	0.55	0.031	Nil
821.40	826.75	Py3.5						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
826.25	829.00	FP11 Pyrite 3.5% Very fine grained Py, between 3 to 4% found disssiminated in groundmass, with Qz-Ca strigers and with narrow chlorite stringers mainly parallel to shear	826.25	827.80	23016	1.55	Nil	Nil
		Quartz-Feldspar Porphyry Light grey and weakly pinkish color, Qz-Fd porphyry. Unit are moderately hard (4-5) with pinkish phenocryst (badly defined) and 3% fine grained epidote. Upper contact irregular and gradational and lower contact looks sharp but gradational	826.25	827.80	23017 (Bln)	1.55	Nil	0.300
826.75	829.00	Ca+; He+ Calcification, Weak; Hematzation, Weak Weakly calcitic and locally weakly hematized						
826.75	829.00	Py1.5 Pyrite 1.5% Very very fine grained Py (less than 0.5mm) mainly disssiminated in ground mass or/and in very narrow strigers parallel to folaiton, up to 1 to 2%	827.80	829.00	23018	1.20	0.030	Nil
829.00	866.50	FP11 Quartz-Feldspar Porphyry Dark grey to greenish to weakly pinkish, locally porphyric, Qz-Fd porphyry. Abuindant change in color but contact are always gradual, up to 5% mm-size (1mm) Qz eyes and locally medium to coarse grained epidote.						
829.00	862.00	Si+++ Silicification, Strong Unit are strongly silicified with locally chloritic (greenish color) and also locally hematized (pinkish-orange color).						
829.00	866.50	Py0.5 Pyrite 0.5% Trace disssiminated Py	829.00	830.00	23019	1.00	0.010	Nil
			833.00	834.00	23020	1.00	0.010	Nil
			842.00	842.90	23021	0.90	Nil	Nil
			842.90	843.50	23022	0.60	Nil	Nil
			843.50	844.70	23023	1.20	Nil	Nil
			844.70	845.20	23024	0.50	Nil	0.600
			845.20	846.50	23025	1.30	Nil	Nil
			845.20	846.50	23026 (Std)	1.30	9.924	0.800
			859.10	859.70	23027	0.60	Nil	Nil
			859.70	860.40	23028	0.70	Nil	Nil
			860.40	862.00	23029	1.60	Nil	Nil
			862.00	863.00	23030	1.00	0.007	Nil
866.50	887.40	SS6						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
866.50	887.40	<p>Argillite / Greywacke Dark green to black, very fine to fine grained and massive interbedded argillite and greywacke. Around 35% argillite and 65% greywacky, usually poorly bedded. Some narrow porphyry intrusion between 867 and 873m and massive porphyry intrusion between 877.15 to 877.95m. Bedding seem to be at 60-65° tca. Upper contact very faint and irregular and lower contact sharp at 40° tca (few broken)</p> <p>Si</p> <p>Silicification Very hard sediments (argillite and greywacke) with glossy looking, probably silicified</p>						
866.50	887.40	<p>Py02</p> <p>Pyrite 02% Up to 2% fine to medium grained P, disseminated throughout and locally aligned in foliation</p>						
866.50	887.40	<p>mmv;1.5%;Qz-Cb;;;Py0.5;</p> <p>Veins-mm 1.5% Quartz-Carbonate Pyrite0.5% Up to 1.5% of Qz-Ca stringers, mm-size and few up to 15mm thick. Strigers varies between 40 to 60 and few up to 65° tca</p>	868.00	869.40	23031	1.40	0.328	Nil
			875.65	877.15	23032	1.50	0.022	Nil
			877.15	877.95	23033	0.80	Nil	Nil
			877.95	879.50	23034	1.55	0.053	0.200
			879.50	881.00	23036	1.50	0.047	0.200
			881.00	882.50	23037	1.50	0.009	8.500
			882.50	884.00	23038	1.50	0.035	0.700
			886.20	887.40	23039	1.20	0.012	0.200
887.40	914.00	<p>FP13</p> <p>Quartz Porphyry Light beige to light grey, massive and porphyric Qz polrphyry. Up to 10% of Qz phenocryst between 1 to 3 mm. p to 4-5% of fine grained Ca specks and up to 2-3% of Epidote specks 1-3mm. Occurance of dark to black bands of very fine grained and primatic mminerals, probably amphibole ----> actinote. Minerals are found in stars or in needles . Patch chlorite (light to medium green and very soft) appears below 904m, up to 1cm thick. Usually trace to 1% of fines grained Py disseminated in groundmass. Upper contact sharp at 40° tca</p>						
887.40	902.00	<p>Si</p> <p>Silicification Unit are veyr hard, silicified and glossy looking</p>						
887.40	914.00	<p>Msv;;Qz-CbQz-Ah-Ca;;;Py0.5;</p> <p>Massive Quartz-Carbonate Quartz-Anhydrite-Calcite Pyrite0.5% Up to 2% of Qz-Ca stringers and locallu anhydrite (between 898 and 900m) mainly at low angle 20« and between 40 to 50° tca, few pyritic, trace only</p>	887.40	888.80	23040	1.40	0.005	0.200
			887.40	888.80	23041 (Bln)	1.40	Nil	Nil
			890.00	891.50	23042	1.50	Nil	Nil
			891.50	893.00	23043	1.50	Nil	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
902.20	909.00	Py03 Pyrite 03% Up to 3-4% of fine grained Py, disseminated throughout and with chlorite infrafractures.	893.00	894.50	23044	1.50	Nil	0.300
			894.50	896.00	23045	1.50	Nil	Nil
			902.20	903.40	23046	1.20	0.014	Nil
			903.40	904.00	23047	0.60	0.021	Nil
905.90	909.00	He+ Hematization, Weak very weakly pervasive hematization	906.90	908.30	23048	1.40	0.010	Nil
914.00	958.30	FP11 Quartz-Feldspar Porphyry Light to medium grey with pinkish color, porphyric Qz-Fd porphyry. Feldspar phenocryst are very abundant (up to 25%) and Qz phenocryst (5-10%) coarse grained until 917.3m, below Fd phenocryst are rarely seen (very badly defined). Up to 5-10% of Qz ophennocryst. Chlorite occurs as patch (2-3cm) or in very fine grained spcks. Epidote are found as specks between 1 to 3-4mm disseminated in groundmass and seem to have specks actinolite in star, locally tourmaline. Rock are silicified (or glassy looking) along unity but decreasing between 947m to 954m (rock are slightly less hard and not glossy, (mat)). Tourmaline occurs as massvie (around 1cm thick) strigers (tourmaline??, black and hard and massive) Py are found with chlortie tourmaline (if it tourmaline). About 1 to 3% fine grained Py mainly found with chlortie and tourmaline (if is it), cluster with Qz vn. Below 942.2m, Py increases between 4 to 5%. Strigers ars at low angle 15-20° tca and between 50 to 70° tca. Unit is mainly massive and rarely sheared.	915.35	916.85	23049	1.50	Nil	Nil
			926.00	927.00	23050	1.00	0.005	Nil
			927.00	928.00	23051	1.00	0.017	Nil
			928.00	929.00	23052	1.00	0.015	Nil
			928.00	929.00	23053 (Std)	1.00	0.258	108.400
			932.00	933.50	23054	1.50	0.008	Nil
			933.50	935.00	23055	1.50	0.013	Nil
			941.00	942.20	23121	1.20	0.031	Nil
			942.20	943.60	23056	1.40	0.031	Nil
			943.60	945.10	23057	1.50	0.185	Nil
			945.10	946.60	23058	1.50	0.059	Nil
			946.60	948.00	23059	1.40	0.033	0.500
			948.00	949.00	23060	1.00	0.031	0.400
			949.00	950.00	23061	1.00	0.018	0.400
			953.00	954.00	23062	1.00	0.023	0.400
			954.00	954.70	23063	0.70	0.011	0.300
			954.00	954.70	23064 (Bln)	0.70	0.018	Nil
954.70	956.00	23065	1.30	0.019	0.400			
956.00	957.50	23066	1.50	0.032	0.400			
957.50	958.30	23067	0.80	0.059	0.500			
958.30	1,035.20	FP11 Quartz-Feldspar Porphyry Dark grey-back to reddish color, porphyritic Qz-Fd porphyry. Phenocryst are medium grained (1 to 3mm). Up to 50% phenocryst with Fd more abundant than Qz (35-40 Fd and 10-15% Qz). Qz-eyes are found throughout, 4-5% mainly 1-2mm and some up to 3mm. Unitt are pyritic and locally sheared, with chlorite, hematite, calcite and silicified zone. Locally feldspar becomes very faint and very hard to see. Some Qz-Ca striginers	958.30	959.00	23068	0.70	0.016	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
958.30	983.40	He+05 Hematization, Weak 05 Weakly and selective hematization, feldspar are totally hematized and locally few hallo (with qz stringers) at 40° to 50° tca. Moderate and pervasive calcite between 967.3 to 968.4 and locally wk pervasive hematite between 975.9 and 976.6m.						
			961.75	962.40	23069	0.65	0.050	0.300
961.75	965.00	Py05 Pyrite 05% Very fine grained Py disseminated throughout asnd with chlorite controlled-fractures	962.40	963.50	23070	1.10	0.021	0.200
			963.50	965.00	23071	1.50	0.036	0.300
			969.90	971.00	23072	1.10	0.021	0.200
			974.80	975.80	23073	1.00	0.015	0.300
975.80	985.40	SZ +; SZ ++ Shear, Weak 57.5°; Shear, Moderate Weakly sheared zone at 55 to 60° tca, some Qz-Ca strigners aren deformed by foliation						
975.80	985.40	Py06 Pyrite 06% Fine to very fine grained Py disseminated in matrix with chlorite between 5 to 7%	975.80	977.00	23074	1.20	0.042	0.300
			977.00	978.50	23075	1.50	0.039	0.300
			978.50	980.00	23076	1.50	0.068	0.400
			980.00	981.50	23077	1.50	0.137	0.900
			980.00	981.50	23078 (Std)	1.50	9.766	272.200
			981.50	982.80	23079	1.30	0.057	0.400
			982.80	983.40	23080	0.60	0.016	0.300
983.40	985.40	He++ Hematization, Moderate Moderate and pervasive hematization	983.40	984.40	23081	1.00	0.019	0.200
			984.40	985.40	23082	1.00	0.049	0.300
985.40	1,002.50	He+03 Hematization, Weak 03 Weak and selective hematization zone, feldspar are partially hematized and some hallo	985.40	986.85	23083	1.45	0.017	0.200
			986.85	987.80	23084	0.95	0.299	1.200
			987.80	989.00	23085	1.20	0.020	0.200
			989.00	990.50	23086	1.50	0.013	0.200
			990.50	992.00	23087	1.50	0.022	0.200
			992.00	993.40	23088	1.40	0.020	0.200
			992.00	993.40	23089 (Bln)	1.40	Nil	0.200
			993.40	994.70	23090	1.30	0.029	0.200
			994.70	995.10	23091	0.40	0.039	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
985.40	995.10	SZ + Shear, Weak 55° Weak shear zone between 50 to 60° tca, locally breccia between 994.7 to 994.8m. Some strigers (Qz-Ca) are deformed by Fo						
985.40	995.10	Py02 Pyrite 02% Fine to very fine grained Pu, locally coarse grained between 987.5 and 987.8m. Py varies throughout between 1 to 3% dissimiated Py. Up to 3% between 994.7 to 995.1m						
994.90	994.95	cmv;;Qz-Ah-Ca;S;30°;Py0.5; Veins-cm Quartz-Anhydrite-Calcite Shear 30° Pyrite0.5% Qz-Ca-Ah unique vein at 30° tca up to 5cm thick and looks deformed by foliation	995.10	996.50	23092	1.40	0.027	0.300
			1,001.00	1,002.50	23093	1.50	0.092	0.200
1,001.50	1,008.80	Py04 Pyrite 04% Fine to medium grained Py dissimiated in matrix, some veru fine grained Py are associated with tourmaline, Py are also found with chlorite						
1,002.50	1,008.80	He++ Hematization, Moderate Moderate and pervasive hematization zone						
1,002.50	1,008.80	SZ ++ Shear, Moderate 65° Moderate shear zone at 60 to 70° tca	1,002.50	1,004.00	23094	1.50	0.017	0.200
			1,004.00	1,005.10	23095	1.10	0.009	Nil
			1,005.10	1,006.40	23096	1.30	0.033	Nil
			1,006.40	1,006.80	23097	0.40	0.041	0.200
1,006.50	1,008.20	Vn;15%;Qz-Cb-To;S;60°;Py02; Veins 15% Quartz-Carbonate-Tourmaline Shear 60° Pyrite02% Qz-Ca-To strigers at 60° tca in shear zone, up to 2% very very fine grained Py with tourmailne and margin strigers	1,006.80	1,008.10	23098	1.30	0.037	0.200
			1,006.80	1,008.10	23099 (Std)	1.30	0.280	112.600
			1,008.10	1,008.80	23100	0.70	0.011	Nil
1,008.80	1,015.50	He+03 Hematization, Weak 03 Weak and selective hematite alteration zone	1,008.80	1,010.00	23101	1.20	0.010	Nil
			1,010.00	1,011.50	23102	1.50	0.011	Nil
			1,011.50	1,013.00	23103	1.50	0.027	Nil
1,015.50	1,018.10	He++ Hematization, Moderate Moderate pervasive hematized zone	1,015.50	1,016.70	23104	1.20	0.010	Nil
			1,016.70	1,018.10	23105	1.40	0.009	Nil
1,018.10	1,035.20	He+03 Hematization, Weak 03 Weak and selective alteration zone and seem to be weakly potassic altered (light beige color ----> sericite), Biotite are very present in this interval, up to 15%.	1,018.10	1,019.00	23106	0.90	0.019	Nil
			1,022.00	1,023.50	23107	1.50	0.007	Nil
			1,023.50	1,025.00	23108	1.50	Nil	Nil
			1,028.00	1,029.50	23109	1.50	0.048	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,035.20	1,051.30	FP11 Quartz-Feldspar Porphyry Dark grey with light pinkish color, fin grained, massive and weakly porphyric, Qz-Fd porphyry. Feldspar are faint and not well defined, locally epidote (1-3mm) Rock doesn't look deformed. Occurance of patch chlorite. Mainly calcite strigers between 400 to 60° tca, 54 to 20mm thick. Qz strigers (trace ak) between 1042.5 and 1042.8m 5mm thick, folded and very low angle. Also Qz-Ca strigners 1050m, weakly brecciated. Ropck are mod hard, (scatc with nail, around 5) upper contact looks gradational	1,029.50	1,031.00	23110	1.50	0.011	Nil
1,035.20	1,051.30	Ca++ Calcification, Moderate Moderately and pervasively calcitic zone, begin by blebs calcite and increases faster to mod and pervasive Ca and decreasing below 1045.1m. Ca disaperas at 1051.3m. Unit becomes very weakly hematized at 1048m until the end.						
1,035.50	1,051.30	Py Pyrite Up to 2-3% of fine grained Py, disseminated throughout, infill fractures (few) and with chlorite	1,040.00	1,041.20	23111	1.20	0.006	Nil
			1,041.20	1,042.50	23112	1.30	0.008	Nil
			1,042.50	1,043.00	23113	0.50	0.010	Nil
			1,042.50	1,043.00	23114 (Bln)	0.50	Nil	Nil
			1,043.00	1,044.50	23115	1.50	0.019	Nil
			1,044.50	1,046.00	23116	1.50	0.018	Nil
			1,046.00	1,047.50	23117	1.50	0.042	Nil
			1,047.50	1,049.00	23118	1.50	0.045	Nil
			1,049.00	1,050.10	23119	1.10	0.020	Nil
			1,050.10	1,051.30	23120	1.20	0.013	Nil
1,051.30	1,063.90	FP13 Quartz Porphyry red to pinkish, massive and fine grained Qz porphyry, phenocryst are faint and fine grained, (because of shear?). Locally epidote specs and chlorite, rochs are calcitic. Upper contact gradational						
1,051.30	1,063.90	He++ Hematization, Moderate Moderate and pervasive unit, (dark red to pinkish orange). Blebs Cas appears below 1055m and increasing slowly until pervasive Ca alteration						
1,051.30	1,067.10	Py05 Pyrite 05% Very fine grained disseminated throughout and moderate grained Py are found with chlorite and in almost massive strigers with Qz 0.5 to 1cm thick (almost 75% Py)	1,051.30	1,052.55	23122	1.25	0.045	Nil
			1,052.55	1,054.00	23123	1.45	0.249	Nil
			1,054.00	1,055.00	23124	1.00	0.270	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,055.00	1,056.50	23125	1.50	0.154	Nil
			1,056.50	1,058.00	23126	1.50	0.042	0.400
			1,056.50	1,058.00	23127 (Std)	1.50	2.564	398.800
			1,058.00	1,059.50	23128	1.50	0.024	0.200
			1,059.50	1,061.00	23129	1.50	0.149	0.600
			1,061.00	1,062.50	23130	1.50	0.140	0.500
			1,062.50	1,064.00	23131	1.50	0.027	0.300
1,063.90	1,079.00	FP11 Quartz-Feldspar Porphyry Medium grey to light grey, poOrphyric, Qz-Fd porphyry. Grains are faint and hard to see but locally porphyric texture is visible. Locally epidote specs. upper contact gradual						
1,063.90	1,079.00	Si+++ Silicification, Strong unit are moderately to strogly silicified (light grey), aound 5% Ca blebs and locally weakly hematized between 1069 to 1071 with few strong pervasive hematized hallow	1,064.00	1,065.50	23132	1.50	0.032	0.200
			1,065.50	1,067.00	23133	1.50	0.052	0.300
			1,067.00	1,068.50	23134	1.50	0.038	0.300
			1,067.00	1,068.50	23135 (Bln)	1.50	0.027	Nil
1,063.90	1,070.00	Vn;5%;Qz-Cb-To;S;;Py02; Veins 5% Quartz-Carbonate-Tourmaline Shear Pyrite02% Up to 5% ofr Qz-Ca strigners with some chlorite, trace tourmaline and anhydrite between 1067 and 1068m (seem to be at very low angle, not sharp). Minor strigers are at 40 to 50° tca						
1,067.10	1,078.50	Py06 Pyrite 06% Up to 5 to 7% of very fine and medium grained Py with Qz-Ca strigers and dissimiated throughout	1,068.50	1,070.00	23136	1.50	0.034	0.200
			1,070.00	1,071.50	23137	1.50	0.034	0.300
			1,071.50	1,073.00	23138	1.50	0.025	0.200
			1,073.00	1,073.90	23139	0.90	0.032	0.300
			1,073.90	1,075.00	23140	1.10	0.048	0.300
1,075.00	1,078.50	SZ + Shear, Weak 70° Weakly sheared porphyry at 70° tca	1,075.00	1,076.00	23141	1.00	0.067	0.400
			1,076.00	1,077.50	23142	1.50	0.075	0.200
			1,077.50	1,078.50	23143	1.00	0.058	0.300
1,078.50	1,079.00	SZ +++ Shear, Strong Stronglu sheared porphyry at 70° tca with minor fault gouge, unit begin to dinking (weakly)						
1,078.50	1,079.00	Py05 Pyrite 05% Very fine and fine grained Py, 1mm and less, dissiminated in shear zone	1,078.50	1,079.00	23162	0.50	0.131	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,079.00	1,143.00	FP11 Quartz-Feldspar Porphyry Medium grey, porphyric feldspar porphyry. Phenocrysts are very faint but locally well visible and abundant. Up to 40% mainly feldspar (1-3mm). Occurrence of 5 to 7% of 1-2mm Qz eye throughout., Locally patch chlorite mainly between 1103 to 1112m. Upper contact gradual	1,079.00	1,080.50	23144	1.50	0.368	Nil
			1,080.50	1,082.00	23145	1.50	0.044	Nil
			1,082.00	1,083.50	23146	1.50	0.010	Nil
			1,083.50	1,085.00	23147	1.50	0.020	0.400
			1,083.50	1,085.00	23148 (Std)	1.50	9.868	273.900
			1,085.00	1,086.50	23149	1.50	0.031	0.300
			1,086.50	1,088.00	23150	1.50	0.027	Nil
			1,088.00	1,089.50	23151	1.50	0.023	Nil
			1,089.50	1,091.00	23152	1.50	0.020	Nil
			1,091.00	1,092.50	23153	1.50	0.018	0.200
1,079.00	1,091.25	SZ +; SZ + Shear, Weak ; Shear, Weak Weakly to very weakly sheared porphyry between 60 to 70 but mainly 60° tca						
1,079.00	1,097.40	Py04 Pyrite 04% Very fine to fine grained Py, locally medium grained. Py are disseminated throughout in shear zone, associated with narrow Qz-Ca stringers and with chlorite (chlorite not very abundant)						
1,079.00	1,095.10	Str;2%;Qz-Cb;S;70°;Py01; Stringers 2% Quartz-Carbonate Shear 70° Pyrite01% Narrow stringers in shear zone at 70° and some crosscut foliation at 30°, some stringers at deformed like at 1089.3m and at 1090.7m (weakly faulted)						
1,091.25	1,095.10	SZ ++ Shear, Moderate 60° Moderately sheared porphyry at 60° tca, begin to develop schistose	1,092.50	1,094.00	23154	1.50	0.094	0.300
			1,094.00	1,095.10	23155	1.10	0.180	0.600
1,095.10	1,097.40	SZ +++ Shear, Strong 60° Strongly sheared porphyry, at 70° tca upper half and decreasing faster to 50° tca						
1,095.10	1,097.40	cmv;7%;Qz-Cb-To;S;60°;Py02; Veins-cm 7% Quartz-Carbonate-Tourmaline Shear 60° Pyrite02% Up to 7% of cm-size Qz-Ca and traces tourmaline veins, in shear between 50 to 70° tca, Py occurs up to 2% and very fine grained	1,095.10	1,096.50	23156	1.40	0.107	0.600
			1,096.50	1,097.40	23157	0.90	0.794	1.200
1,097.40	1,105.00	SZ + Shear, Weak 40° Weakly shear zone mainly at 40° tca, locally waving, blocky between 1098.9 to 1100m						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,097.40	1,112.00	Py3.5 Pyrite 3.5% Between 3 to 4% of fine to medium grainwed Py (1 to 3mm). Medium grained Py cluster between 1103.6 and 1104.25m. Fine grained Py are mainly disseminated throughout and found with Qz-ca strigers (trace to 1%) and associated with chlorite (patch, speck annd chlorite infill fractures)						
1,097.40	1,112.00	cmv;2%;Qz-Cb;;;Py0.5; Veins-cm 2% Quartz-Carbonate Pyrite0.5% Some Qz-Ca cm-size strigers, looks deformed and varies between 30-35 and 60-70° tca, trace to 1% of fine grained Py	1,097.40	1,098.80	23158	1.40	0.040	0.300
			1,098.80	1,100.00	23159	1.20	0.055	0.400
1,100.00	1,108.35	He+ Hematization, Weak Weakly and pervasively hematized zone, locally hematization are very weak, just a light pinkish color.	1,100.00	1,101.50	23160	1.50	0.031	0.300
			1,101.50	1,103.00	23161	1.50	0.016	0.300
			1,103.00	1,104.50	23163	1.50	0.043	0.300
			1,104.50	1,106.00	23164	1.50	0.022	0.300
1,112.00	1,143.00	Py2.5; Cpy0.1 Pyrite 2.5%; Chalcopyrite 0.1% About 2-3% of fine to medium grained Py with trace Cpy. Mineralisation are disseminated throughout and locally with Qz-Ca strigners (margin). Zone are intermittent and weakly to moderately silicified	1,112.00	1,113.50	23165	1.50	0.143	1.800
			1,113.50	1,115.00	23166	1.50	0.020	0.200
			1,115.00	1,116.50	23167	1.50	0.015	0.400
			1,116.50	1,118.00	23168	1.50	0.041	0.400
1,112.00	1,118.00	cmv;10%;Qz-Cb;;50°;Py0.5; Veins-cm 10% Quartz-Carbonate 50° Pyrite0.5% Cm to dm-size Qz-Ca veins (2cm to 12cm thick) varies between 40 to 65° tca and at 20° tca, not very mineralized, trace to 1% Py mainly in margine strigers. Locally chlorite are present.						
1,118.00	1,143.00	cmv;2.5%;Qz-Cb;;;Py0.5; Veins-cm 2.5% Quartz-Carbonate Pyrite0.5% Qz-Ca cm-size stringers variers between 20-40 and 50-60° tca with trace to 1% Py	1,123.40	1,124.80	23169	1.40	0.300	1.600
			1,124.80	1,126.20	23170	1.40	0.022	0.300
			1,129.10	1,130.00	23171	0.90	0.006	0.300
			1,129.10	1,130.00	23172 (Bln)	0.90	Nil	Nil
			1,130.00	1,131.50	23173	1.50	0.036	0.700
			1,130.00	1,131.50	23174 (Std)	1.50		271.600
			1,131.50	1,133.00	23175	1.50	0.057	0.500
			1,136.00	1,137.50	23176	1.50	0.038	0.300
			1,137.50	1,139.00	23177	1.50	0.049	0.300
			1,139.00	1,140.50	23178	1.50	0.092	0.600
			1,140.50	1,142.00	23179	1.50	0.032	0.200
			1,142.00	1,143.00	23180	1.00	0.025	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,143.00	1,229.00	SS6 Argillite / Greywacke Interbedded dark grey greywacke and black argillite. Bedding are at 60 to 70° tca. About 25% argillite and 75% greywacke. Upper contact sharp at 45° tca						
1,143.00	1,229.00	Ca+; Ca++ Calcification, Weak; Calcification, Moderate weakly to moderately calcitic and pervasive						
1,143.00	1,229.00	Py02; Cpy0.5; Sp0.1 Pyrite 02%; Chalcopyrite 0.5%; Sphalerite 0.1% Mineralization occurs with narooow Qz strigers or in bedding. Strigers are mainly massive, some up to 80% Py. locally trace sphalerite at 1180 and 1187m	1,143.00	1,144.00	23181	1.00	0.024	0.300
			1,144.00	1,145.00	23182	1.00	0.102	1.200
			1,144.00	1,145.00	23183 (Bln)	1.00	Nil	0.300
			1,145.00	1,146.00	23201 (Std)	1.00	2.508	405.300
			1,145.00	1,146.50	23184	1.50	0.054	0.400
			1,146.50	1,148.00	23185	1.50	0.075	0.800
			1,148.00	1,149.50	23186	1.50	0.272	3.800
			1,149.50	1,151.00	23187	1.50	0.012	0.200
			1,154.00	1,155.50	23188	1.50	0.006	0.300
			1,155.50	1,157.00	23189	1.50	0.014	0.300
			1,162.50	1,163.10	23190	0.60	0.031	0.900
			1,167.50	1,168.80	23191	1.30	0.197	5.400
			1,168.80	1,170.20	23192	1.40	0.100	3.400
			1,174.30	1,175.00	23193	0.70	0.120	1.000
			1,178.40	1,179.80	23194	1.40	0.005	0.300
			1,179.80	1,181.00	23195	1.20	0.081	0.600
			1,186.50	1,187.10	23196	0.60	0.045	0.400
			1,191.50	1,193.00	23197	1.50	0.849	9.100
			1,208.00	1,209.50	23198	1.50	0.040	0.600
			1,209.50	1,211.00	23199	1.50	0.024	1.800
			1,211.00	1,212.50	23200	1.50	0.437	7.300
			1,212.50	1,214.00	23202	1.50	0.028	0.600
			1,215.90	1,217.40	23203	1.50	0.392	3.700
			1,215.90	1,217.40	23205 (Std)	1.50	0.250	0.106
			1,215.90	1,217.40	23204 (Bln)	1.50	0.029	0.900

1,229.00 End of DDH
Number of samples: 596
Number of QAQC samples: 55
Total sampled length: 695.60

Explor Resources Inc.

DDH: TPW-09-03

Claims title: 997471, 997466, 997463

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 12/9/2009

Description date:

To: 11/22/2009

Collar

Azimuth: 190.00°
 Plunge: -60.00°
 Length: 1,157.00 m

Mesuré

East	465,150.64
North	5,362,247.31
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid
Reflex Ez-shot	80.00	187.60°	-61.20°	No
Reflex Ez-shot	131.00	189.10°	-61.10°	No
Reflex Ez-shot	188.00	191.20°	-61.20°	No
Reflex Ez-shot	239.00	189.30°	-61.10°	No
Reflex Ez-shot	290.00	189.50°	-60.80°	No
Reflex Ez-shot	341.00	186.50°	-59.90°	No
Reflex Ez-shot	443.00	185.90°	-56.20°	No
Reflex Ez-shot	494.00	185.90°	-54.20°	No
Reflex Ez-shot	551.00	185.40°	-52.00°	No
Reflex Ez-shot	602.00	185.70°	-49.50°	No
Reflex Ez-shot	656.00	179.90°	-45.80°	No

Type	Depth	Azimuth	Plunge	Invalid

Description

- Casing left
- Core stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	38.30	OB Overburden Overburden						
38.30	107.20	FP12 Feldspar Porphyry Medium to dark grey, porphyric and fractured Fedspar porphyry. Porphyry changed color in altered zone. Phenocryst are coarser, between 3 to 6mm. Trace Py and locally up to 3 to 5%. Groundmass are siliceous and aphyric. Feldspar are aub-angular and partly or totally hematized. Chlortie occurs as specks in matrix or with calcite strigers, usually with Py. Rock are weakly to moderately fractured throughout. Around 1 to 2% of mainly narrow Ca strigers (1 to 2mm thick) with trace chlorite at low angle, 20° to 30° tca. Also, Ca strigers with 5 to 10% Qz infill open space, between 1 to 15mm thick mainly aty low angle but anywhere too. At 65.4m, Ca strigers at 30° tca 40mm thick with trace Py. Abundant Py, up to 3-5% and are found in fractures, with Ca and chlorite. Py are mainly medium grained, 1 to 3mm and sub-automorph to xenomorph. Core are blocky (broken) until 104m. Rock are a glossy looking except between shear zone at 42.1 to 46m. At 78.2m, 1cm thixk at 70° tca Qz-Ca-Py stringers (?), ---> contact between 2 porphyry intrusion (?)						
38.30	42.10	Fra + Fractured, Weak 50° Weakly fractured Fd porphyry, preferentially between 40 to 60° tca. About 5 to 7% fractures infill with sericite.						
42.10	46.00	SZ + Shear, Weak 50° Weakly sheared Fd porphyry mainly at 50° and locally 45° tca. Fedspar are weakly stretch into foliation.						
46.00	107.20	Fra + Fractured, Weak 50° Weakly fractured Fd porphyry, preferentially between 40 to 60° tca. About 5 to 7% fractures infill with sericite and some calcite..						
61.90	62.50	Vn;10%;Qz-Cb;B;30";Py05; Veins 10% Quartz-Carbonate Breccia 30° Pyrite05% Zone with Qz (85%) and Ca (15%) at 20° tca, Qz and Ca infill fractures and gave a breccia textures to the rock. Py are fine to medium grained 1 to 2mm and arem found in margin of veins.	61.90	62.50	23206	0.60	0.408	2.900
68.20	76.90	Cl++; Si Chloritization, Moderate; Silicification Rock turning dark green, moderately chlorite and very hard with glossy looking, rock are silicified by major Qz veins.	68.20	69.20	23207	1.00	0.058	0.600
69.20	70.90	dmv;65%;Qz-Cb;B;25";Py07; Veins-dm 65% Quartz-Carbonate Breccia 25° Pyrite07%	69.20	70.20	23208	1.00	0.031	1.200
			70.20	70.90	23209	0.70	0.022	0.500

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (g/t)	Ag (g/t)	
76.90	83.40	Cl+; He+	70.90	72.00	23210	1.10	0.012	Nil
		Chloritization, Weak; Hematization, Weak						
		Weakly chloritic and hematized Fd porphyry						
89.00	93.00	He+						
		Hematization, Weak						
		Weakly hematized zone, very light pinkish						
99.00	107.20	Ca+						
		Calcification, Weak						
		Up to 5% calcite blebs, between 2 to 4mm.						
107.20	112.00	FP11						
		Quartz-Feldspar Porphyry						
		Medium grey-green to pinkish, massive and porphyric Qz-Fd porphyry. (Porphyry Dyke). Abundant phenocryst, up to 60-65%, mainly feldspar. Phenocryst are fine to medium grained (between 1 to 3mm, and some up to 4-5mm (around 1%). Unit are not fractured and mainly massive. Some narrow (1mm thick) Ca and few Qz stringers at 30° and 50 to 55° tca. Rare trace Py. Upper and lower contact sharp at 65° and 60° tca.						
112.00	209.30	FP12						
		Feldspar Porphyry						
		Medium to dark grey, porphyric and fractured Feldspar porphyry. Porphyry changed color in altered zone to become slightly pinkish or greenish. Phenocryst are coarser, between 3 to 6mm and some up to 8-9mm. Trace Py and locally up to 2%. Groundmass are siliceous and aphyric. Feldspar are mainly sub-angular and sometimes sub-rounded. Feldspar are partly or totally hematized. Chlorite occurs as specks in matrix or with calcite stringers, usually with Py. Rock are weakly to moderately fractured throughout. Around 1 to 2% of mainly narrow Ca stringers (1 to 2mm thick) with trace chlorite at low angle, 20° to 30° tca. Also, Ca stringers with 5 to 10% Qz infill open space, between 1 to 15mm thick mainly at low angle but anywhere too. At 143.7m, trace very fine needles (tourmaline?) and at 147.5m minor Qz-Ca and tourmaline (massive) at 70° tca. 202.25 to 203.2m Py agglomerate in stringers and infill fractures)						
112.00	134.00	Fra +	120.60	121.10	23212	0.50	Nil	0.200
		Fractured, Weak 70°	123.50	125.00	23213	1.50	0.011	0.200
		Weakly fractured Fd porphyry, preferentially between 60 to 80° tca. About 5 to 7% fractures infill with sericite and some calcite.	127.60	128.60	23214	1.00	0.010	Nil
130.20	132.50	Cl++; Si	130.20	131.30	23215	1.10	0.016	Nil

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (g/t)	Ag (g/t)	
		Chloritization, Moderate; Silicification Moderately chloritized and probably silicified, rock turning dark green with beige color between 131.6 to 131.7m (sericitization ?). Feldspar phenocryst are very faint. Almost invisible. Occurrence of very very fine grained Py (less than 0.5mm) disseminated throughout, up to 1-2%.	131.30	132.50	23216	1.20	0.008	0.200
134.00	135.80	Fra ++	134.00	135.10	23217	1.10	Nil	Nil
		Fractured, Moderate 65° Moderately fractured Fd porphyry, preferentially between 60 to 70° tca. Some fractures as low as 30 to 40° tca. About 15 to 17% fractures infill with sericite and some calcite.	135.10	135.80	23218	0.70	Nil	0.300
135.80	209.30	Fra +	143.00	143.80	23219	0.80	Nil	0.200
		Fractured, Weak Weakly fractured Fd porphyry, preferentially between 60 to 70° tca and below 185m, fractures are preferentially between 35 to 45° tca.. About 5 to 7% fractures infill with sericite and some calcite. Below 192m, becomes very weakly fractured with up to 3-4% of fractures. Some minor fault gouge, varies between 50 to 80° tca and 1 to 5mm thick	147.20	147.70	23220	0.50	0.009	0.200
155.50	177.60	Vn;0.5%;Qz-Cb-To;;;Py0.5; Veins 0.5% Quartz-Carbonate-Tourmaline Pyrite0.5% Some Qz-Ca and tourmaline veins, tourmaline as seen in needles or massive. Veins are at 155.5m ----> 10°, 163.3 and 163.6m ----> 60°, 168.9m ----> 50° tca around 1cm thick and at 175.5m and 176.6m at 50° tca and 6cm and 4cm thick. Chlorite occurs with veinss. Trace to 1% very fine grained Py	155.50	156.80	23222	1.30	0.006	0.300
			163.30	163.80	23223	0.50	0.013	0.300
			168.70	169.30	23224	0.60	Nil	Nil
			173.00	173.50	23225	0.50	0.009	Nil
			175.40	176.00	23226	0.60	0.007	Nil
			176.00	177.30	23227	1.30	0.006	Nil
			177.30	177.80	23228	0.50	Nil	Nil
			188.15	189.65	23229	1.50	Nil	Nil
			189.65	190.95	23230	1.30	0.007	0.200
			190.95	191.80	23231	0.85	0.027	Nil
200.00	209.30	Ca+05	200.00	200.70	23232	0.70	Nil	Nil
		Calcification, Weak 05 Blebs Ca throughout, 1mm to 7-8mm disseminated and cluster	202.25	203.20	23233	0.95	0.032	0.500
			207.80	209.30	23234	1.50	0.022	1.200
209.30	213.65	FP11 Quartz-Feldspar Porphyry Dark grey, massive and porphyric, Qz-Fd porphyry (dyke?). Around 25-30% of medium phenocryst (2-3mm), mainly sub-angular feldspar (22 to 27%) and around 3% sub-rounded (blue) Qz eyes. Trace to 1% of very fine grained Py (less than 1mm). Less than 1% Qz-Ca stringers, at 40 to 60° tca (0.5mm thick). Upper contact in shear zone and lower contact sharp and irregular with lower unit clast in margin dyke.						
209.30	209.60	SZ ++	209.30	209.70	23235	0.40	0.808	2.500
		Shear, Moderate 65° Moderately sheared Qz-Fd porphyry between 60 to 70° tca with up to 5%	209.70	211.20	23236	1.50	0.059	Nil
			211.20	211.75	23237	0.55	0.293	0.600

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
213.65	301.10	<p>medium to coarse grained Py (2 to 5mm) and jup to 1% Cpy. Py are sub-automorph to automorph. Also weakly shear between 211.6 to 211.75 at 60° tca with up to 2-3 fine grained Py</p> <p>FP12</p> <p>Feldspar Porphyry</p> <p>Moderate to dark grey, porphyric and fractured Fd porphyry. Phenocryst are coarse grained, 4 to 6mm and mainly sub-angular. Phenocryst could be calcitic or hematized (partly or totally). Locally porphyry are glossy looking (except in calcitic zone). Minor calcitic zone between 231.2 to 232.2m. Less than 1% Qz-Ca stringers at low angle, (20 to 30° tca) with locally trace Py, 0.5 to 1cm thick. Cpy in Qz-Ca stringers at 221.45m 1cm thick and at 90° tca (up to 30% Cpy). Between 277.7 to 278.6m, alternated strong hematite and black stuff (not tourmaline) but very hard.</p>							
	213.65	226.10	<p>Fra ++</p> <p>Fractured, Moderate</p> <p>Moderately fractured with up to 15% of fractures infill with Ca, Se and trace to 1% of very fine grained Py</p>	213.65	215.00	23239	1.35	0.053	Nil
				221.15	221.65	23240	0.50	0.089	0.500
				224.10	224.60	23241	0.50	0.071	Nil
224.30	224.50	<p>Vn;50%;Qz-Cb;50°;Py03;</p> <p>Veins 50% Quartz 50° Pyrite03</p> <p>Qz-Ca-CI stringers at 50° tca. Qz = 70%, Ca = 15%, Cl = 12% and Py = 3%. Py are found in margin or in veins and are fine grained. Rock are very fractures in this zone, with fault gouge.</p>							
226.10	289.40	<p>Fra +</p> <p>Fractured, Weak 45°</p> <p>Weakly fractured Fd porphyry, preferentially between 40 to 50° tca. About 3-4% fractures infill with sericite and some calcite. Locally breccia texture (minor unit 10 to 15cm thick)</p>	243.30	244.10	23242	0.80	0.028	Nil	
247.50	248.00	<p>Vn;20%;Qz-Cb;S;22.5°;Py0.5;</p> <p>Veins 20% Quartz-Carbonate Shear 22.5° Pyrite0.5%</p> <p>Qz-Ca-CI with hematite veins in shear zone at 20 to 25° tca, trace Cpy</p>	247.50	248.00	23243	0.50	0.018	Nil	
248.00	248.50	<p>dmv;80%;Qz-Cb;S;30°;Py05;</p> <p>Veins-dm 80% Quartz Shear 30° Pyrite05</p> <p>Qz-Ca stringers 30° tca with up to 5% fine grained Py in margin and in veins, occurs in shear zone</p>							
252.20	255.60	<p>Py02</p> <p>Pyrite 02%</p> <p>Medium grained Py up to 2% infill fractures with chlorite and Qz</p>	252.30	252.80	23244	0.50	0.454	0.300	
272.20	272.70	<p>Py10</p> <p>Pyrite 10%</p> <p>Medium to coarse grained Py cluster with Qz-Ca, infill fractures (?), random orientation</p>	272.20	272.70	23245	0.50	0.060	0.300	
			277.70	278.60	23247	0.90	0.012	0.200	
289.40	289.70	<p>SZ +</p>	289.40	289.90	23248	0.50	0.016	Nil	

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (g/t)	Ag (g/t)	
		Shear, Weak 40°						
		Weakly sheared ;porphyry, feldspar are stretch in foliation. Shear varies between 30 to 40° tca and increases to 50° at lower part.						
289.70	301.10	Fra +	289.90	290.50	23249	0.60	0.029	Nil
		Fractured, Weak 50°						
		Weakly fractured zone at 40 to 60° tca, up to 5% of white fractures infill with sericite and less importance calcite						
301.10	321.10	FP12	290.50	292.00	23250	1.50	0.015	Nil
		Feldspar Porphyry						
		Medium to dark grey (change color in altered zone) fractured to sheared, porphyric Fedlspar porphyry (same unit as before). Phenocryst are really faint, aproximately 5% of coarse grained feldspar. Aproximately 3% of Qz-Ca stringers deformed by fracturess but mainly between 40 to 55° tca with trace to 1% od medium grained Py. Locally Py as found as cluster in matrix and with Qz in fractures or in stringers (5 to 10mjm thick) between 306.9 to 307.1m at 50° tca and between 315.4 to 315.6m. Unit are very weakly calcitic (pervaisve) or in blebs						
301.10	321.10	Fra +	292.00	293.00	23251	1.00	0.018	Nil
		Fractured, Weak 52.5°						
		Weakly fractured zone, up to 10% fractures decreasing to 5% below 310.3m.. Unit are preferentially fractured between 40 to 60° tca. Sericite infill fractures and some Ca.						
302.10	303.90	He++	293.00	293.70	23252	0.70	0.028	Nil
		Hematization, Moderate						
		Moderate and pervasive He alteration zone						
302.10	303.90		302.10	302.90	23253	0.80	Nil	0.500
		Hematization, Moderate						
		Moderate and pervasive He alteration zone						
302.10	303.90		302.90	303.90	23254	1.00	0.074	Nil
		Hematization, Moderate						
		Moderate and pervasive He alteration zone						
302.10	303.90		303.90	305.30	23255	1.40	0.058	Nil
		Hematization, Moderate						
		Moderate and pervasive He alteration zone						
302.10	303.90		305.30	306.80	23256	1.50	0.072	0.300
		Hematization, Moderate						
		Moderate and pervasive He alteration zone						
302.10	303.90		306.80	307.30	23257	0.50	0.105	Nil
307.30	309.70	Cl++	307.30	308.00	23258	0.70	0.022	Nil
		Chloritization, Moderate						
		moderate and pervasive alteration zone, rock are very hard (silicified 6-7)						
309.70	310.30	Se++	314.00	315.30	23259	1.30	0.013	Nil
		Sericitization, Moderate						
		Moderate sericite alteration zone (potassic alteration) rock becomes beige.						
309.70	310.30		315.30	315.80	23260	0.50	0.026	Nil
		Sericitization, Moderate						
		Moderate sericite alteration zone (potassic alteration) rock becomes beige.						
309.70	310.30		315.80	317.00	23261	1.20	0.012	Nil
		Sericitization, Moderate						
		Moderate sericite alteration zone (potassic alteration) rock becomes beige.						
309.70	310.30		318.50	320.00	23262	1.50	0.005	Nil
		Sericitization, Moderate						
		Moderate sericite alteration zone (potassic alteration) rock becomes beige.						
309.70	310.30		320.00	321.10	23263	1.10	0.035	Nil
321.10	325.60	FP11						
		Quartz-Feldspar Porphyry						
		Dark grey to reddish, weakly fractured or sheared and porphyric, Qz-Fd porphyry. Medium grained phenocryst (2-3mm) up to 40%. Feldspar are abundant and hematized (about 35 to 40%) and some transcluide to blue Qz eyes (3-4%) between 1-2mm. Up to 1.5 to 2% of Qz-Ca stringers parallel to foliation or crosscut at 20 to 40° tca. Stringers are mainly 1-3mm thick and few up to 10mm. Stringers						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
321.10	325.60	<p>seem to be deformed by fractures. Medium grained Py (1-3mm) disseminated throughout associated with chlorite. Very locally, chlorite patch (2x6mm). Upper contact sharp and faint at 55° tca and lower contact looks sharp and irregular with Qz-CI and Py veins.</p> <p>Ca++; He+</p> <p>Calcification, Moderate; Hematzization, Weak</p> <p>Moderate and pervasive calcite alteration and weakly hematized zone mianly hematized feldspar.</p>						
321.10	325.60	<p>Fra +</p> <p>Fractured, Weak 40°</p> <p>Weakly fractured Qz-Fd porphyry, preferentioally between 30 to 50° tca but mainly 40 to 50° tca. Around 3-5% of fractures infill with calcite.</p>	321.10	322.40	23264	1.30	0.083	Nil
			322.40	323.70	23266	1.30	0.036	Nil
			323.70	324.65	23267	0.95	0.036	Nil
			324.65	325.60	23268	0.95	0.065	Nil
325.60	360.10	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Dark grey (to green, pinkish and beige), Qz-Fd porphyry. Phenocryst are very very faint mainly below 331.6m (in silicified part). Chlorite and Ca infill fractures and locally with medium to coarse grained Py.</p>	325.60	326.90	23269	1.30	0.094	Nil
			326.90	328.40	23270	1.50	0.075	Nil
337.60	360.10	<p>Si++</p> <p>Silicification, Moderate</p> <p>Moderate silicification zone with glossy looking, hard ---> 6-7</p>						
344.00	360.10	<p>Fra ++</p> <p>Fractured, Moderate 45°</p> <p>Mopderate fractures zone between 40 to 50° tca, up to 15% of fractures infill with Ca, between 356.4 to 356.9m very destroys core, begin to diskng with minor fault gouge.</p>	344.00	345.50	23272	1.50	0.105	Nil
			345.50	347.00	23273	1.50	0.015	Nil
			353.00	354.50	23274	1.50	0.060	Nil
			354.50	355.50	23275	1.00	0.085	Nil
			355.50	356.10	23276	0.60	0.033	Nil
			356.10	357.20	23277	1.10	0.052	Nil
356.40	356.70	<p>cmv;10%;Qz-Cb-To;;20°;Py0.5;</p> <p>Veins-cm 10% Quartz-Carbonate-Tourmaline 20° Pyrite0.5%</p> <p>One Qz-Ca stringers with trace tourmaline and Py. Open-space cristallisation in very fractures zone</p>	357.20	358.65	23278	1.45	0.025	0.200
			358.65	360.10	23279	1.45	0.031	0.200
360.10	373.50	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Dark grey-beige to pinkish, massive to sheared, porphyric, Qz-Fd porphyry. Up to 50° of phenocryst, mainly feldspar (1 to 3-4mm) and 5 to 10% of Qz phenocryst (2-3mm). Aphiric matrix. Chlorite occurs mainly in shear zone in patch stretch in foliation, diffrents size but up to 5X30mm. Some (3%) Qz-Ca stringers at 30-35° and 50-55° mainly deformed by foliation. Trace to 1% Py except in shear zone. Upper contact sharp at 60° tca</p>						
360.10	361.40	<p>SZ ++</p> <p>Shear, Moderate 60°</p> <p>Moderate shear zone at 60° tca. Shear decreasing with depth and disapperas</p>	360.10	361.40	23280	1.30	0.034	Nil
			361.40	362.20	23281	0.80	0.008	Nil

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Ag (g/t)				
365.35	369.00	at 361.4m. Py are found parallel to shear with chlorite specks, 1-2% fine grained Py. He++ Hematization, Moderate moderate and pervasive hematization with altered feldspar and strogly hematized close Qz-Ca (albite ----> cream color) stringers	365.35	366.60	23283	1.25	0.015	Nil			
366.60	369.00	SZ + Shear, Weak 52.5° Weakly sheared zone at 50 to 55° tca. Fine to medium grained Py with chlorite patch, mainly stretch in foliation or with Qz-Ca-Chl blebs (spot)	366.60	368.00	23284	1.40	0.022	Nil			
			368.00	369.00	23285	1.00	0.020	Nil			
			369.00	370.00	23286	1.00	0.020	Nil			
			370.00	371.00	23287	1.00	0.019	Nil			
371.00	373.50	SZ ++ Shear, Moderate 70° Moderate shear zone and increasing to strong around 372.5m until 373.5m. Shear begin at 65° tca and increasing to 70 and 75° close lower contact. Py are very present, aproximately 7-8%, very fine grained to coarse grained between 373.2 to 373.5m.	371.00	372.50	23288	1.50	0.080	Nil			
			372.50	373.50	23289	1.00	0.276	0.300			
373.50	377.50	FP11 Quartz-Feldspar Porphyry Dark grey (to green, pinkish and beige), Qz-Fd porphyry. Phenocryst are very very faint mainly invisible, Qz-Fd porphyry. Chlorite and Ca infill fractures and up to 2-3% medium to coarse grained Py. Unit are very hard silicified, Few Qz-Ca stringers at 50° tca (up to 10mm thick). Upper contact sharp and broken.	373.50	375.00	23290	1.50	0.037	Nil			
			375.00	376.50	23291	1.50	0.021	Nil			
			376.50	377.50	23293	1.00	0.011	0.200			
377.50	402.20	FP11 Quartz-Feldspar Porphyry Medium grey to dark grey black, sheared to massive, Qz-Fd porphyry Feldspar are abundant 30 to 40% with Qz 10-15%. Rock changes color dues to alteration. In black part, chlorite are up to 20-25% .Can't see contact in the unit, always gradual change color. Py occurs in fine to medium grained, around 2-3%. Upper contact in 65° tca	377.50	378.20	23294	0.70	0.024	Nil			
			377.60	402.20	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone, locally rock turning light grey beige (sericite?) and between 387.4 to 388.4m, rock are light grey (grey zone	378.20	379.00	23295	0.80	0.008	Nil
			379.00	380.00	23296	1.00	0.020	Nil			
			380.00	381.50	23297	1.50	0.014	Nil			
			381.50	383.00	23298	1.50	0.017	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		?. locally hematized, between 395 to 398m.	383.00	384.50	23299	1.50	0.031	Nil
386.00	402.30	Py05	384.50	386.00	23300	1.50	0.012	0.200
		Pyrite 05%						
		Py are found as coarse grained with chlorite specks disseminated in shear zone, also found as cluster blebs locally (between 389.5 to 389.6m and 396.2 to 396.55m), these zone carry up to 10% of coarse grained Py. Also, close Qz-Ca-To veins, py are abundant, up to 5-6% and mainly fine grained (part very fine grained and few moderate grained).						
386.00	402.30	Vn;4%;Qz-Cb-To;S;30°;Py0.5;	386.00	387.40	23301	1.40	0.086	Nil
		Veins 4% Quartz-Carbonate-Tourmaline Shear 30° Pyrite0.5%						
		Up to 4% of Qz (60 to 85%), Ca (10 to 35%) and tourmaline (trace to 5%).						
		Tourmaline are in fine massive stringers or in very fine automorph grained.						
		Trace Py in veins but Py are mainly found close strigers and up to 5-6% and mainly fine grained.						
386.70	398.30	SZ ++	387.40	388.60	23302	1.20	0.097	0.300
		Shear, Moderate 50°	388.60	389.60	23303	1.00	0.375	0.600
		Moderate shear zone between 40 to 60 but mainly 50° tca	389.60	390.80	23304	1.20	0.027	Nil
			390.80	392.00	23305	1.20	0.018	Nil
			392.00	392.90	23306	0.90	0.022	Nil
			392.90	394.10	23307	1.20	0.014	Nil
			394.10	395.00	23308	0.90	0.027	Nil
			395.00	396.20	23310	1.20	0.042	0.200
			396.20	396.80	23311	0.60	0.209	0.800
			396.80	398.30	23312	1.50	0.038	Nil
398.30	402.20	SZ +	398.30	399.80	23313	1.50	0.030	Nil
		Shear, Weak 50°	399.80	400.85	23314	1.05	0.026	Nil
		Weakly sheared core at 50° tca	400.85	402.30	23315	1.45	0.119	0.200
402.20	457.75	MP						
		Mafic Intrusive Rocks						
		Dark grey black, sheared to massive, Qz-Fd porphyry. Feldspar are abundant 30 to 40% with Qz 10-15%. Rock changes color dues to alteration. In black part, chlorite are up to 20-25% and epidote appears up to 10% below 413.3m. Aproximately 2-3% of patches chlorite (5X25mm) seen throughout. Can't see contact in the unit, always gradual changing color. Py occurs in fine to medium grained, around 2-3%. Upper contact gradual (same unit as above). Between 443.4 to 457.75m, unit are porphyritic. Texture change graudually to coarse grained to porphyric and chlorite and epidote (decreasing), up to 3-4% epidote and 1-2% chlorite. Between 449.2 to 449.3m, mafic enclave in porphyry.						
402.20	411.00	Ca++						
		Calcification, Moderate						

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (g/t)	Ag (g/t)	
402.30	426.00	Moderate pervasive calcite decreasing to weak close 410 and disappears at 411m. Py4.5 Pyrite 4.5% Py are concentrate locally with Qz-Ca stringers up to 4-5% and some almost 50% Py in stringers. Py are mainly coarse grained (with veins) or very fine grained and disseminated (around 1%) mainly Qz-Ca stringers and one place tourmaline (at 413m 30° tca) Some stringers (at 30° tca) are deformed by foliation. Stringers are at 30°, 50 to 60° and 80° tca. Stringers at 60 and 80 carries abundant Py.	402.30	403.60	23316	1.30	0.062	Nil
			403.60	404.30	23317	0.70	0.093	Nil
			404.30	405.80	23318	1.50	0.021	0.200
			405.80	407.00	23319	1.20	0.046	Nil
406.85	408.80	SZ + Shear, Weak 50°	407.00	408.50	23320	1.50	0.020	0.200
		Weakly sheared at 50° tca and locally up to 60° tca	408.50	410.00	23321	1.50	0.017	0.300
408.80	414.30	SZ ++ Shear, Moderate 50°	410.00	410.80	23322	0.80	0.033	0.500
		Moderate shear zone at 50° tca	410.80	411.80	23324	1.00	0.080	0.500
411.00	411.80	K++ Potassic, Moderate						
		Moderate to strong pervasive potassic alteration, (sericite?), rock becomes light beige						
411.80	420.60	Ca++ Calcification, Moderate	411.80	412.80	23325	1.00	0.079	0.500
		Moderate and pervasive calcite alteration zone	412.80	413.30	23326	0.50	0.204	1.200
414.30	416.20	SZ + Shear, Weak 50°	413.30	414.30	23327	1.00	0.021	Nil
		Weakly sheared diorite at 50° tca	414.30	415.40	23328	1.10	0.031	Nil
			415.40	416.00	23329	0.60	0.047	0.200
416.20	421.80	SZ ++ Shear, Moderate 52.5°	416.00	417.50	23331	1.50	0.019	0.200
		Moderate shear zone at 50 to 55 with Qz-Ca stringers at mainly 40° between 421 to 421.3m. structures waving at 420.8 (folded?)	417.50	419.00	23332	1.50	0.044	0.200
			419.00	420.60	23333	1.60	0.021	Nil
420.60	426.00	Ca+; He+; K+ Calcification, Weak; Hematization, Weak; Potassic, Weak	420.60	421.30	23334	0.70	0.040	Nil
		Weakly pervasive calcite and weakly hematized and weak potassic alteration. He and potassic alteration are punctual and affect locally rock.	421.30	422.00	23335	0.70	0.057	0.200
421.80	424.95	SZ ++ Shear, Moderate 50°	422.00	423.50	23336	1.50	0.034	0.200
		Moderate shear zone at 50° tca	423.50	425.00	23337	1.50	0.055	Nil
426.00	431.10	Ak+05 Ankeritization, Weak 05	425.00	426.00	23338	1.00	2.125	0.700
		Weakly ankeritic unit, ankerite are found in specks (around 1mm) throughout unit	426.00	427.50	23339	1.50	0.017	Nil
			427.50	428.00	23340	0.50	0.060	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
427.60	427.65	Vn;100%;Qz-Cb;S;50°;Py05; Veins 100% Quartz-Carbonate Shear 50° Pyrite05% Qz-Ca veins, locally hematized with up to 5% of fine to medium grained Py. Veins are in shear zone.	428.00	429.50	23341	1.50	0.298	0.300
			429.50	431.00	23342	1.50	0.007	Nil
			431.00	431.60	23344	0.60	0.018	Nil
431.10	433.00	He+ Hematization, Weak Weak and pervasive hematized zone.						
431.21	433.00	SZ ++ Shear, Moderate 50° Moderate shear zone at 50° tca	431.60	433.00	23345	1.40	0.027	Nil
436.85	443.40	Si; K; He+ Silicification; Potassic; Hematization, Weak Alternance of potassic (beige) and hematite (reddish) alteration in silicified zone, between 441.5 to 443.4, rock are blueish and very hard (strogly silicified)						
			436.85	443.40				
436.85	443.40	SZ ++ Shear, Moderate 55° Moderate shear zone at 50 to 60° tca (55°). between 441.5 to 443.4m, around 5% of Qz (sericite ----> beige) stringers in shear, 50-55° tca	437.00	438.50	23346	1.50	0.056	Nil
			438.50	440.00	23347	1.50	0.013	Nil
			440.00	441.50	23348	1.50	0.005	Nil
			441.50	442.60	23349	1.10	0.007	Nil
442.60	443.40		442.60	443.40	23350	0.80	Nil	0.200
443.40	452.00	He+; He++ Hematization, Weak; Hematization, Moderate Weak to moderate pervasive hematite alteration zone						
443.40	457.75	SZ + Shear, Weak 55° weakly sheared zone at mainly 60° tca, shear increasing in the last meter to moderate (456.3 to 457.75m)	443.40	444.90	23351	1.50	Nil	Nil
			444.90	446.40	23352	1.50	0.035	Nil
			455.00	456.35	23353	1.35	0.023	Nil
			456.35	457.70	23354	1.35	0.022	Nil
457.75	478.90	SS Clastic Metasediments Dark grey to slightly black, very fine grained and bedded (or foliated) clastic metasediments (greywacke), locally argillite (10%). Bedded at 55° tca, mainly between 50 to 60° tca (or foliated). Between 451.75 to 466m, seem to have little porphyry clast (reddish orange parallel to bedding). Moderately hard (between 4 to 5 mohs scale). Up to 1% de Qz-Ca stringers (mainly Ca) mainly parallel to bedding or cross cut unit (looks deformed ----> folded). Py occurs in fine grained to medium grained disseminated throughout or agglomerate in almost massive stringers (1 to 3-4mm thick at) between 475.9 to 476.3m. Close lower contact, between 478.3 to 478.9m, foliation increasing to moderate. Upper contact at 55° tca						
457.75	478.90	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone	464.00	465.50	23355	1.50	0.097	Nil
			465.50	467.00	23356	1.50	0.038	Nil
			471.90	472.50	23357	0.60	0.027	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
475.90	476.30	Py05 Pyrite 05% Up to 5% of fine to coarse grained Py found in agglomerate blebs at 65 to 70° tca	472.50	473.90	23358	1.40	0.037	Nil
			475.90	476.30	23360	0.40	0.369	0.300
476.30	481.80	Py02 Pyrite 02% Up to 2% of fine to medium grained Py disseminated throughout or found agglomerate in foliation (or bedding) at 50 to 60° tca	476.30	477.50	23361	1.20	0.089	Nil
			477.50	478.90	23362	1.40	0.070	0.200
478.90	508.60	FP11 Quartz-Feldspar Porphyry Dark grey to light grey to reddish to greenish color, (abundant altered zone) porphyric and sheared Qz-Fd porphyry. Between 479 to 485m looks like puzzle, are the pieces at good places ?? (strange looking). Phenocryst are coarse and matrix aphyric (when visible). Locally up to 1 to 2% of fine grained Ep, (1-2mm and few up to 4-5mm). !% of medium green chlorite patch (3-4X20-25mm) Between 1 to 3% of medium grained (1-2mm) Py disseminated in ground mass or agglomerate between 50 to 65° tca. Some Qz-Ca stringers (1-2%), in shear zone or crosscut foliation at 30° tca and at 80-85° tca, trace Py. Rock looks very weakly sheared between 487.1 to 495.6m and between 500.15 to 505.6m. Veins are 1 to 10mm thick. Upper contact sharp at 60° tca						
478.90	489.90	He+ Hematization, Weak Weakly and partially hematized zone with locally weak calcite with hematite.	478.90	480.05	23363	1.15	0.157	Nil
			480.05	481.40	23364	1.35	0.020	Nil
			481.40	482.70	23365	1.30	0.035	Nil
			482.70	483.70	23366	1.00	0.047	Nil
483.70	487.10	Vn;10%;Qz-Cb-To;;Py0.5; Veins 10% Quartz-Carbonate-Tourmaline Pyrite0.5% Mainly Qz veins with up to 5-10% of Ca and locally tourmaline (up to 2-3%) in margin and locally chloritic 2-3%. Veins are at 20 to 25° tca, and at 60 to 70° tca. Locally veins are deformed without core axis.	483.70	485.00	23367	1.30	0.037	Nil
			485.00	486.00	23368	1.00	0.035	0.200
			486.00	486.80	23370	0.80	0.027	Nil
			486.80	487.10	23371	0.30	0.018	Nil
			487.10	488.60	23372	1.50	0.256	Nil
489.90	495.60	Ca++ Calcification, Moderate Moderate to strong pervasive Ca alteration zone. Grey zone (??)	488.60	489.90	23373	1.30	0.047	Nil
			489.90	491.00	23374	1.10	0.014	0.200
			491.00	492.50	23375	1.50	0.025	Nil
			492.50	494.00	23376	1.50	0.019	0.200
495.60	497.15	He++; Ca+ Hematization, Moderate; Calcification, Weak Moderately hematized (mainly in shear zone not pervasive) and weakly calcitic, up to 1-2% Ep blebs	494.00	495.60	23377	1.60	0.020	0.200
495.60	497.15	SZ ++ Shear, Moderate 62.5°	495.60	497.15	23378	1.55	0.103	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
497.15	500.15	Moderate shear zone between 60 to 65° tca He+; Ca+ Hematization, Weak; Calcification, Weak Weakly He and Ca, up to 2-3% of Ep blebs						
497.15	500.15	SZ + Shear, Weak 62.5°	497.15	498.65	23379	1.50	0.204	Nil
		weakly sheared zone at 60 to 65° tca	498.65	500.15	23381	1.50	0.077	0.200
500.60	503.80	Si Silicification Partly silicified zone, silicie are mainly found close Qz veins	500.15	501.20	23382	1.05	0.007	0.200
500.60	503.80	Vn;5%;Qz-Cb;S;50°;Py0.5; Veins 5% Quartz-Carbonate Shear 50° Pyrite0.5% Mainly Qz veins and up to 3-4% of Ca. Veins are massive at 50° tca (10cm thick) or at low angle and sheared (1-2cm thick). Py are found in trace with veins.	501.20	502.60	23383	1.40	Nil	0.300
			502.60	503.80	23384	1.20	0.012	0.200
503.80	505.60	Ca+ Calcification, Weak Weakly and pervasively calcitic	503.80	504.70	23385	0.90	0.009	Nil
			504.70	505.60	23386	0.90	0.033	0.200
505.60	515.15	Ca++ Calcification, Moderate Moderate and pervasive alteration zone, locally silicified between 512.2 to 515m.	505.60	506.90	23387	1.30	0.019	Nil
508.60	515.15	SS7 Greywacke 55° Dark grey to green, fine grained and bedded greywacke. Up to 2% of sub-rounded Qz eye in fine to very fine grained and detritic matrix. Epidote occurs as blebs or in stringers in bedding. Bedded between 50 to 60° tca and increasing to 65 to 70° close llower contact, (if foliated, foliation parrallel to bedding). Between 2-3% of fine grained and dissiminated Py and locally agglomerate in stringers parallel to bedding. Aproximately 2% of Qz-Ca stringers. In bedding or crosscut bed at 30 and 60° tca, 1 to 3mm thick and others are folded or deformed by (? foliation) and mainly 1 to 2cm thick. Upper contact sharp at 55° tca	509.00	510.50	23389	1.50	0.009	0.300
			510.50	512.00	23390	1.50	0.007	Nil
			512.00	513.50	23391	1.50	0.123	Nil
			513.50	514.50	23392	1.00	0.023	Nil
			514.50	515.15	23393	0.65	0.021	Nil
515.15	520.85	FP11 Quartz-Feldspar Porphyry Medium to dark grey and slightly pinkish porphyric and medium grained Qz-Fd porphyry. Up to 5-10% of Qz phenocrysts and up to 50% of feldspar partly or totally hematized. minor mafic intrusaion (30 to 50cm thick) ---> diorite (?) with contact sharp at 665 to 70° tca with locally porphyry enclaves. Up to 3%of Ep blebs 1 to 3mm) Aproximately 3% of Ca (and up to 3-5% Qz) stringers with dark green chlorite in margin. Stringers are at low angle (20-25° tca) to parallel to the foliation. Locally stringers are boudinaged or deformed by foliation. Up to 2-3% of						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
515.15	520.85	dissiminated fine to medium grained Py. Upper contact sharp at 65° tca He+; Ca++ Hematization, Weak; Calcification, Moderate Unit are moderate pervasive and partly calcitic and very weakly hematized.						
515.15	520.85	SZ + Shear, Weak 55° Weakly sheared zone between 50 to 60° tca	515.15	516.50	23394	1.35	0.006	Nil
			516.50	517.25	23395	0.75	0.039	Nil
			517.25	518.75	23396	1.50	0.025	0.300
			518.75	520.25	23397	1.50	0.503	0.200
			520.25	520.85	23398	0.60	0.044	Nil
520.85	555.00	FP11 Quartz-Feldspar Porphyry Light to dark grey with pinkish color in hematized zone, porphyric to sheared Qz-Fd porphyry. Locally porphyric texture is clearly defined with up to 35 to 40% of Fd phenocrysts (2-3mm). Qz eye between 5 to 10% are visible throughout (mainly 1 to 2mm and some up to 3mm). Locally porphyric textures disappear and unit becomes very fine grained (with Qz eyes). No sharp contact, always gradational into another textures. Minor mafic intrusion between 526.75m to 527.2m with upper contact sharp at 60° tca and lower contact irregular with porphyry enclaves (2 around 5X30mm). between 1 to 3% of Qz-Ca stringers (1 to 7-8mm thick) following foliation or crosscut at 45° tca with trace Py except at 528.15m, 543.5 and 552.5m where Qz stringers carries up to 50% Py (up to 12mm thick and parallel to foliation). Py are found mainly dissiminated throughout up to 2-3% of very fine grained Py. Upper contact sharp at 70° (?) tca						
520.85	555.00	He+; Ca Hematization, Weak; Calcification Weakly to moderately intermittent and pervasive hematization and weak to moderate pervasive calcite						
520.85	544.10	SZ + Shear, Weak 55° Weakly sheared zone between 50 to 60° tca and below 539m increasing to 60-65° tca	520.85	522.00	23399	1.15	0.821	0.400
			522.00	523.50	23400	1.50	0.009	Nil
			523.50	525.00	23401	1.50	0.007	Nil
			525.00	526.75	23402	1.75	0.047	Nil
			526.75	527.20	23403	0.45	0.027	Nil
			527.20	528.20	23404	1.00	0.328	Nil
			528.20	529.70	23405	1.50	0.112	Nil
			529.70	530.80	23406	1.10	0.032	Nil
			530.80	531.90	23407	1.10	0.005	Nil
			531.90	533.00	23408	1.10	0.029	Nil
			533.00	534.50	23410	1.50	0.053	0.200
			534.50	536.00	23411	1.50	Nil	Nil
			536.00	537.50	23412	1.50	0.014	Nil

Explor Resources Inc.

Description				Assay					
				From	To	Number	Length	Au (g/t)	Ag (g/t)
				537.50	539.00	23413	1.50	0.056	Nil
				539.00	540.50	23414	1.50	0.007	Nil
				540.50	542.00	23415	1.50	0.019	Nil
				542.00	543.00	23416	1.00	Nil	Nil
				543.00	544.10	23417	1.10	0.037	Nil
				549.10	550.45	23418	1.35	0.038	0.200
550.45	552.40	SZ +		550.45	551.50	23419	1.05	0.059	0.200
		Shear, Weak 60°		551.50	552.40	23420	0.90	0.038	0.600
		Weak shear zone at 60° tca							
552.40	553.90	SZ ++		552.40	553.90	23422	1.50	0.042	Nil
		Shear, Moderate 60°		553.90	555.00	23423	1.10	0.010	Nil
		Moderate shear at 60° tca							
555.00	572.40	FP11							
		Quartz-Feldspar Porphyry							
		Dark grey to green, sheared, Qz-Fd porphyry. Between 10 to 15% of epidote blebs (2-3mm and some up to 5-6mm) and 2 to 3% of Ca blebs (2-3mm) throughout. Weakly to moderately chloritic. Mainly calcitic stringers locally with Qz, (1 to 7-8mm thick, few up to 10mm thick), stringers are parallel to shear zone or deformed. Some stringers are between 70 to 80° tca. Up to 3% of fine to medium grained Py. Dissiminated throughout, found associated with chlorite and calcite stringers. Upper contact sharp and irregular.							
555.00	574.20	Ca+							
		Calcification, Weak							
		Weak and pervasive Ca alteration zone locally increase to moderate, between 564 to 569m, very weakly hematized							
555.00	572.40	SZ +; SZ ++		555.00	556.50	23424	1.50	0.062	0.700
		Shear, Weak 52.5°; Shear, Moderate		556.50	558.00	23425	1.50	0.043	0.200
		Weakly to moderately sheared zone between 50 to 55° tca		561.50	563.00	23426	1.50	0.010	0.200
				563.00	564.50	23427	1.50	0.104	0.400
				564.50	566.00	23428	1.50	0.013	Nil
				566.00	567.50	23429	1.50	0.034	0.300
				567.50	569.00	23430	1.50	0.118	0.300
				571.40	572.40	23432	1.00	0.097	0.200
572.40	576.10	FP11							
		Quartz-Feldspar Porphyry							
		Medium grey, porphyric Qz-Fd porphyry. Between 15 to 25% of Fd phenocrysts (4-5mm), and Qz phenocryst up to 25% (1-2mm). Groundmass are very fine grained and mainly Qz. Unit are harder than around. Same kind of stringers than above with more Qz. Trace to 2% of fine grained Py dissiminated throughout associated with chlorite. Upper contact sharp at 70° tca.							
572.40	576.10	SZ +		572.40	573.60	23433	1.20	0.010	0.200

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Ag (g/t)		
		Shear, Weak 52.5°		573.60	575.00	23434	1.40	0.060	0.200
		Weakly sheared zone between 50 and 55° tca. Shear increasing to weak-mod shear close both contact							
574.20	576.10	Ca+		575.00	576.10	23435	1.10	0.011	Nil
		Calcification, Weak							
		Very weak to weak calcite alteration zone mainly around Qz grains, selective alteration.							
576.10	643.20	FP11							
		Quartz-Feldspar Porphyry							
		Medium grey (with greenish color ----> chlorite), sheared Qz-Fd porphyry (approximately 35-40% Fd, 15-20% Qz and mafics minerals (mainly chlorite). Between 1 to 3% of Qz-Ca (chlorite) stringers, 1mm to 10mm thick and few up to 25mm thick, mainly between 40 to 60° tca but some between 10 to 35° tca and some between 70 to 80° tca. Some stringers are deformed by foliation. Py occurs as very fine grained (less than 1mm) disseminated throughout, up to 3-4% and locally becomes medium to coarse grained (2-3mm) with Cpy mainly in agglomerate to massive (1mm thick) stringers, usually with chlorite and locally with Qz-Ca. Upper contact sharp at 50° tca							
576.10	585.70	He+; Si							
		Hematization, Weak; Silicification							
		Weak, pervasive and intermittent hematization and unit are weakly hard (around 5) ----> weakly silicified							
576.10	578.20	SZ +							
		Shear, Weak 62.5°							
		Weakly sheared zone at 60 to 65° tca							
576.10	588.90	Py02; Cpy0.5		576.10	577.00	23436	0.90	0.081	Nil
		Pyrite 02%; Chalcopyrite 0.5%		577.00	578.20	23437	1.20	0.031	Nil
		Up to 2% of very fine grained Py (less than 1mm) disseminated throughout and trace medium grained (1-2mm) Py associated with chlorite. Trace Cpy with Py in semi-massive to massive stringers at 584.2 and 586.95m							
578.20	581.90	SZ +; Fra +		578.20	579.50	23439	1.30	0.033	0.500
		Shear, Weak 65°; Fractured, Weak		579.50	581.00	23440	1.50	0.034	0.200
		Weakly sheared at 65° tca and weakly fractured (5 to 7% of fractures infill with calcite),		581.00	581.90	23441	0.90	0.051	0.200
581.90	589.70	SZ +		581.90	582.90	23442	1.00	0.022	0.200
		Shear, Weak 55°		582.90	584.00	23443	1.10	0.034	0.200
		Weakly sheared between 50 to 60° tca		584.00	584.50	23444	0.50	0.215	1.900
				584.50	585.30	23445	0.80	0.053	0.200
				585.30	585.80	23446	0.50	0.018	0.200
585.35	585.70	MP7							
		Diabase							

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (g/t)	Ag (g/t)	
585.70	634.20	Black, massive and fine grained Diabase dyke, magnetic and both contact sharp at 65 and 60° tca. CI++ Chloritization, Moderate Moderate pervasive chloritization, rock are softer (3.5-4 at mohs scale, easy to scratch with nail (clou)) and between 681.5 to 681.8 massive chlorite bands (5 to 30mm thick) at 55° tca. Calcite occurs very weakly to weakly and selective alteration (intermittent)	585.80	586.50	23447	0.70	0.095	0.200
			586.50	587.00	23448	0.50	0.116	0.400
			587.00	588.50	23449	1.50	0.372	Nil
			588.50	589.70	23450	1.20	1.082	0.400
588.90	596.00	Py05; Cpy0.5 Pyrite 05%; Chalcopyrite 0.5% Up to 3% very fine grained Py disseminated throughout and up to 2% of coarse grained Py agglomerate locally in stringers parallel to shear with trace cpy						
589.70	607.00	SZ + Shear, Weak 57.5° Shear zone between 55 to 60° tca	589.70	590.80	23451	1.10	0.133	Nil
			590.80	592.25	23452	1.45	0.089	0.300
			592.25	593.30	23453	1.05	0.116	0.900
593.30	593.45	MP7 Diabase	593.30	594.60	23455	1.30	0.183	0.700
			594.60	596.00	23456	1.40	0.127	0.500
596.00	628.00	Black, massive and fine grained Diabase dyke with both contact sharp, weakly irregular at 40 and 45° tca. Py03 Pyrite 03% Very fine grained Py disseminated throughout	596.00	596.80	23457	0.80	0.247	0.300
			596.80	597.90	23458	1.10	0.082	0.200
			597.90	599.00	23459	1.10	0.224	0.200
			599.00	600.50	23460	1.50	0.026	Nil
			600.50	602.00	23461	1.50	0.051	0.200
			602.00	603.50	23462	1.50	0.198	0.200
			603.50	605.00	23463	1.50	0.031	Nil
			605.00	606.50	23464	1.50	0.034	Nil
607.00	634.20	SZ + Shear, Weak 55° Weakly sheared zone at 60° tca upper half and decreasing to 50° tca lower part.	606.50	608.00	23465	1.50	0.211	0.500
607.95	608.30	MP7 Diabase Black, massive and fine grained Diabase dyke with both contact sharp, weakly irregular at 50 and 40° tca.	608.00	609.50	23466	1.50	0.082	0.300
			609.50	611.00	23468	1.50	0.030	Nil
			611.00	612.50	23469	1.50	0.017	Nil
			612.50	614.00	23470	1.50	0.058	0.300
			614.00	615.50	23471	1.50	0.033	0.300
			615.50	617.00	23472	1.50	0.056	0.400
			617.00	618.50	23473	1.50	0.029	0.200
			618.50	620.00	23475	1.50	0.008	1.100

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			620.00	621.50	23476	1.50	0.029	0.900
			621.50	623.00	23477	1.50	0.019	Nil
			623.00	624.50	23478	1.50	0.247	0.500
			624.50	626.00	23479	1.50	0.018	Nil
			626.00	627.50	23480	1.50	0.015	Nil
			627.50	629.00	23481	1.50	0.034	Nil
628.00	644.00	Py02 Pyrite 02% Up to 2% very fine grained Py disseminated throughout with locally trace Cpy (632.45m)	629.00	630.50	23482	1.50	0.055	0.200
			630.50	632.00	23483	1.50	0.118	0.300
			632.00	633.10	23484	1.10	0.136	0.300
			633.10	634.20	23485	1.10	0.062	0.800
634.20	643.20	Cl ⁺⁺ ; He ⁺ ; Ca ⁺ Chloritization, Moderate; Hematization, Weak; Calcification, Weak Moderately and pervasively chloritic and weak and locally pervasive hematite alteration zone, weakly and pervasively calcitic increasing with depth						
634.20	641.00	SZ + Shear, Weak 57.5° Weakly sheared zone at 50 to 55° tca	634.20	635.00	23487	0.80	Nil	1.200
			635.00	636.50	23488	1.50	0.056	Nil
			636.50	638.00	23489	1.50	0.023	Nil
			638.00	639.50	23490	1.50	0.008	Nil
			639.50	641.00	23491	1.50	0.093	0.300
641.00	643.20	SZ ++ Shear, Moderate 57.5° Moderate shear zone at 55 to 60° tca	641.00	642.10	23492	1.10	0.061	0.200
			642.10	643.20	23493	1.10	0.268	0.500
643.20	720.25	FP11 Quartz-Feldspar Porphyry Light to medium grey and locally pinkish (hematite), Qz-Fd porphyry (contact at 643.2m, at 40° tca but stringers in contact (change texture and color)). Pinkish feldspar (hematization) appears locally (rock becomes medium grained) and disappear (and rock becomes mainly fine grained with Qtz eye up to 10%, 1-3mm and some up to 5-6mm. Rock looks monotone with disseminated and very fine grained Py between 3-4%. Below 668m, Ca blebs appears and increasing slowly until 10%, around 1-2mm. Less than 1% of medium green chlorite patches between 1 to 5mm X 20-30mm.						
643.20	682.70	Ca ⁺⁺ ; He ⁺ Calcification, Moderate; Hematization, Weak Moderate and pervasive calcite and locally weak pervasive hematite						
643.20	663.50	SZ + Shear, Weak 50° Very weakly sheared zone, when visible core axis are around 50° tca	643.20	644.00	23494	0.80	0.058	Nil
644.00	680.00	Py3.5 Pyrite 3.5%	644.00	645.50	23495	1.50	0.044	0.200
			645.50	647.00	23496	1.50	0.052	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
663.50	722.00	SZ + Shear, Weak 60° Weakly shear zone between 55 to 65° tca, grains are weakly stretch	647.00	648.50	23497	1.50	0.050	Nil
			648.50	650.00	23499	1.50	0.055	Nil
			653.00	654.50	23500	1.50	0.016	Nil
			654.50	656.00	28001	1.50	0.024	Nil
			659.00	660.50	28002	1.50	0.094	0.200
			660.50	662.00	28003	1.50	0.015	Nil
			665.00	666.50	28004	1.50	0.278	0.600
			666.50	668.00	28005	1.50	3.819	0.900
			668.00	669.50	28006	1.50	0.056	Nil
			669.50	671.00	28007	1.50	0.059	Nil
			671.00	672.50	28008	1.50	0.050	Nil
			672.50	674.00	28009	1.50	0.109	0.200
			674.00	675.50	28010	1.50	0.074	Nil
			675.50	677.00	28011	1.50	0.066	Nil
680.00	722.00	Py02 Pyrite 02% Very fine grained Py between 1 to 2%	677.00	678.50	28012	1.50	0.048	Nil
			678.50	680.00	28013	1.50	0.026	Nil
			682.70	722.20	Ca+ Calcification, Weak Weak to very weak intermittent Ca alteration zone	683.00	684.50	28014
684.50	686.00	28015	1.50	0.073		0.400		
692.00	693.50	28016	1.50	0.021		0.800		
693.50	695.00	28018	1.50	0.061		0.200		
695.00	696.50	28019	1.50	0.046		Nil		
696.50	698.00	28020	1.50	0.075		Nil		
701.00	702.50	28021	1.50	0.065		Nil		
702.50	704.00	28022	1.50	0.063		0.300		
713.00	714.50	28023	1.50	0.026		Nil		
714.50	716.00	28024	1.50	0.030		Nil		
720.25	730.35	SS Clastic Metasediments Medium grey to light green (chlorite), fine grained, clastics sediments. Unit are interbedded with fine grained sediments and layers ultra-chloritic. Beds are at 65 to 70° tca. Loose banding with chlorite below 728m. No epidote and no Qz eye. Unit are softer (easy to scatch) around 3-4 mohs scale. Up to 3-4% of fine to medium grained Py mainly found in agglomerate layer in bedding unit (primary Py?). Less than 1% of Ca and some Qz stringers not mineralized at 20, 30, 40 and 50° tca. Unit are chloritic. Begin to be weakly calcitic below 730.35m. Upper contact 720.25m are	716.00	717.50	28026	1.50	0.014	Nil
			717.50	719.00	28027	1.50	0.025	Nil
			719.00	720.25	28028	1.25	0.030	0.200
			720.25	720.90	28029	0.65	0.079	0.400
			720.90	722.00	28030	1.10	0.086	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		very faint and seem gradual into this unit.						
722.00	772.20	SZ +	725.00	726.50	28031	1.50	0.053	0.600
		Shear, Weak 60°	726.50	728.00	28032	1.50	0.068	0.400
		Weakly sheared zone at 55 to 65° tca locally very very weakly sheared (intermittent)	728.00	729.20	28033	1.20	0.088	0.700
			729.20	730.35	28034	1.15	0.111	0.800
730.35	793.70	FP11	730.35	731.00	28036	0.65	0.168	0.600
		Quartz-Feldspar Porphyry	731.00	732.50	28037	1.50	0.111	0.400
		Dark grey to green, Qz-Fd porphyry. Occurance of 5 to 10% of Qz eyes. Locally epidotic (blebs 1-2mm) and chlorite are pervasive and locally in patches up to 30mm width. Some Qz-Ca stringers, infill fractures, parallel to shear zone or crosscut structures, some are deformed by shear zone and not very mineralized except locally. Between 790.1 to 790.3 fractures (breccia) infill with chlorite and Ca.	732.50	734.00	28038	1.50	0.085	0.200
			739.80	740.70	28039	0.90	0.013	Nil
740.70	741.40	Py05; Cpy0.5	740.70	741.40	28040	0.70	0.654	2.000
		Pyrite 05%; Chalcopyrite 0.5%	741.40	742.30	28041	0.90	0.063	0.300
		Up to 5% of medium to coarse grained Py with trace Cpy agglomerate with Qz stringers.	742.30	743.10	28042	0.80	0.038	0.300
743.10	745.95	Se+; Ca+	743.10	744.50	28043	1.40	0.029	0.200
		Sericitization, Weak; Calcification, Weak						
		Weakly sericitic (beige color) intermittent, weakly calcitic						
743.50	754.00	Py03	744.50	745.95	28044	1.45	0.036	Nil
		Pyrite 03%						
		Up to 3% of very fine grained Py						
745.95	760.20	Ca++	745.95	747.30	28045	1.35	0.036	0.200
		Calcification, Moderate						
		moderate Ca increasing to stronly calcitic between 751 to 753m. Below 752m, blebs epidot appears and increase with depth to 7-10% between 754.5 to 755.5m and decreasing after. In this zone (754.5 to 755.5, calcite are weakly pinkish ----> He?.						
746.00	750.00	Vn;;Qz-Cb;S;60°;Py0.5;	747.30	747.80	28046	0.50	0.041	0.300
		Veins Quartz-Carbonate Shear 60° Pyrite0.5%	747.80	749.00	28047	1.20	0.057	Nil
		Up to 2-3% of Qz-Ca stringers, 1 to 15mm thick (mainly 5-6mm) mainly in hsaer zone, between 55 to 65° tca and except one at 747.6m with up to 3-4% fine to medium grained Py with chlorite in stringers or in margin.	749.00	750.50	28048	1.50	0.053	Nil
			750.50	752.00	28049	1.50	0.033	Nil
			752.00	753.00	28051	1.00	0.121	0.200
			753.00	754.00	28052	1.00	0.066	0.200
			754.00	755.50	28053	1.50	0.045	0.200
			755.50	757.00	28054	1.50	0.054	0.300
758.95	762.60	Py3.5	758.95	761.00	28055	2.05	0.163	0.200
		Pyrite 3.5%						
		BEtween 3 to 4% of medium grained Py agglomerate in stringers with chlorite at 65 to 70° tca						
760.20	762.00	Ca	761.00	762.60	28056	1.60	2.648	2.100

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
762.00	793.70	<p>Calcification Weakly calcitic zone Ca++</p>	762.60	764.00	28057	1.40	0.148	0.300
766.30	793.70	<p>Calcification, Moderate Moderate calcite alteration zone and locally strongly calcitic (minor width, up to 100cm). Epidote appears below 763.8m Py2.5</p>	766.30	767.80	28058	1.50	0.089	0.200
		<p>Pyrite 2.5% Between 2-3% of very fine grained Py disseminated throughout.</p>	767.80	768.90	28059	1.10	0.025	0.200
			768.90	770.00	28060	1.10	0.084	0.600
			770.00	771.10	28062	1.10	0.289	1.300
			771.10	772.20	28063	1.10	0.456	1.700
772.20	793.70	<p>Shr-int Shearing, intermittent weak to moderate and intermittent shear zone at 60° tca</p>	772.20	773.70	28064	1.50	0.037	0.200
			773.70	775.20	28065	1.50	0.038	0.200
			782.00	783.50	28066	1.50	0.098	0.400
			783.50	785.00	28067	1.50	0.019	0.200
			785.00	786.50	28068	1.50	0.064	0.200
			786.50	788.00	28069	1.50	0.023	0.200
			788.00	789.50	28070	1.50	0.113	0.300
			789.50	791.00	28071	1.50	0.016	0.200
			791.00	792.40	28072	1.40	0.025	0.300
			792.40	793.70	28073	1.30	0.018	0.500
793.70	873.60	<p>FP11 Quartz-Feldspar Porphyry Dark grey to green, sheared to massive, porphyritic Qz-Fd porphyry. Locally porphyritic. When visible, phenocrysts are abundant, 20 to 30% and between 2-3mm, some up to 4-5mm. Fd phenocryst are more abundant than QQzm, about 20 to 25% Fd and 5 to 10% of Qz. Also, up to 5% of dark Qz eye. Intermittent epidote altered (blebs 1-2mm). Locally chlorite patch occurs, up to 4X30mm in size. Trace to 1% of fine grained Py disseminated throughout and locally up to 2-3% of coarse grained Py found as stringers of agglomerate Py mainly with chlorite between 65 to 80° tca. Up to 1-2% of Qz-Ca stringers at 30-40° tca and 50 to 60° tca and between 1 to 15mm thick and rarely up to 50mm thick. At 836.8 and 850.9m Qz-Ca-An at 70° tca. Unit are moderately hard at upper contact (4-5 mohs scale) and becomes harder in porphyric textures (6 mohs scale) with glossy looking (799.3 to 802.6m). Upper contact looks sharp with breccia contact (faint) in porphyry.</p>						
793.70	799.30	<p>Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone</p>						
793.70	799.30	<p>SZ + Shear, Weak 60° weak shear zone at 60° tca</p>	793.70	794.20	28075	0.50	0.020	0.200
			794.20	795.50	28076	1.30	0.020	0.300
			795.50	797.00	28077	1.50	0.023	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
799.30	809.30	Ca+	797.00	798.50	28078	1.50	0.103	1.200
			798.50	800.00	28079	1.50	0.032	0.200
799.30	835.85	Weakly calcitic and pervasive alteration zone						
		SZ +	800.00	801.50	28080	1.50	0.021	Nil
799.30	835.85	Shear, Weak 67.5° Weakly sheared zone at 65° to 70° tca	801.50	803.00	28081	1.50	0.023	Nil
			803.00	804.50	28083	1.50	0.053	0.400
			804.50	806.00	28084	1.50	0.028	0.300
			806.00	807.00	28085	1.00	0.034	0.200
			807.00	808.30	28086	1.30	0.083	0.400
			808.30	809.30	28087	1.00	0.077	0.300
			809.30	810.50	28088	1.20	0.051	Nil
			810.50	812.00	28089	1.50	0.058	0.200
809.30	831.70	Ca+; He+10 Calcification, Weak; Hematization, Weak 10 Weakly to locally moderately calcitic with hematized feldspar	812.00	813.00	28090	1.00	0.053	0.500
			813.00	814.50	28091	1.50	0.026	0.600
			817.50	819.00	28092	1.50	0.047	0.300
			819.00	820.50	28093	1.50	Nil	Nil
			820.50	822.00	28094	1.50	0.013	Nil
			822.00	823.50	28095	1.50	0.019	Nil
			823.50	825.00	28096	1.50	0.019	Nil
			831.20	831.70	28097	0.50	Nil	Nil
831.35	863.00	cmv;15%;QzQz;M;30°;;						
		Veins-cm 15% Quartz Quartz Massive 30° Mianly Qz stringers with up to 1% Ca and 1% Chl in margin at 30° tca and no trace Py						
831.70	834.90	Se++; Ca+; He+						
		Sericitization, Moderate; Calcification, Weak; Hematization, Weak Zone moderately sericitic and weakly calcitic and hematized						
831.70	834.90	Py1.5	831.70	832.10	28098	0.40	0.007	Nil
		Pyrite 1.5% Up to 1-2% of very fine grained and disseminated Py	832.10	833.40	28099	1.30	0.138	Nil
			833.40	834.90	28100	1.50	0.067	Nil
			836.70	837.00	28106	0.30	Nil	Nil
840.70	841.50	He+						
		Hematization, Weak weak and pervasive hematization and weakly calcitic						
840.70	841.50	SZ ++	840.70	841.50	28101	0.80	0.008	Nil
		Shear, Moderate 55° Moderate shear zone between 50 to 60° tca						
841.50	846.00	Se+; He+; Ca+	841.50	843.00	28102	1.50	0.010	Nil
		Sericitization, Weak; Hematization, Weak; Calcification, Weak	843.00	844.50	28103	1.50	0.009	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
846.00	861.35	Weakly sericitic, hematized and calcitic zone Ca+; He+ Calcification, Weak; Hematization, Weak Very weak to weak Calcite alteration zone with intermittent and weak hematization						
846.00	856.75	SZ + Shear, Weak 65° weakly sheared zone at 60 to 70° tca	848.00	849.50	28104	1.50	0.027	0.200
			849.50	851.00	28105	1.50	Nil	Nil
			854.00	855.50	28108	1.50	0.009	0.200
			855.50	857.00	28109	1.50	0.128	0.300
			860.00	861.20	28110	1.20	0.022	Nil
			861.20	862.40	28111	1.20	0.005	Nil
861.35	863.10	He++ Hematization, Moderate Moderate (red) hematization zone	862.40	863.10	28112	0.70	0.008	Nil
864.50	873.60	Se+; He+; Ca+ Sericitization, Weak; Hematization, Weak; Calcification, Weak Each alteration occurs as intermittent and weak alteration zone	864.50	866.00	28113	1.50	0.009	Nil
			866.00	867.50	28114	1.50	0.012	0.400
866.35	873.60	SZ + Shear, Weak 60° Weak shear zone at 50 to 60° tca increasing to 70° tca below 872m	867.50	869.00	28115	1.50	0.021	0.400
			869.00	870.50	28116	1.50	0.080	0.500
			870.50	872.00	28118	1.50	0.030	0.300
			872.00	873.60	28119	1.60	0.013	0.300
873.60	949.40	FP11 Quartz-Feldspar Porphyry Light to medium grey with pinkish color, sheared Qz-Fd porphyry. Phenocryst are very faint almost invisible except locally. Py varies between 2 to 5% of very fine grained (less than 1mm) disseminated throughout, few place shows medium grained Py agglomerate in stringers with chlorite parallel to shear. Ca stringers up to 1% mainly deformed by foliation and some (0.5-1%) of Qz-Ca stringers at 25, 60 or 70° tca. Locally weakly epidotic and up to 2% of patches chlorite. Upper contact gradual (same unit as before).						
873.60	897.50	Se++; He++; Ca+ Sericitization, Moderate; Hematization, Moderate; Calcification, Weak Intermittent sericite and hematite alteration zone, chlorite are weak and rarely pervasive, mainly blebs and fractures						
873.60	932.00	SZ +; SZ ++ Shear, Weak 62.5°; Shear, Moderate weak to moderate shear zone (grains are hard to see probably because of foliation) between 60 to 65° tca and locally as low as 50° tca (around 911.5m)	873.60	875.00	28120	1.40	Nil	0.200
			875.00	876.50	28121	1.50	0.006	Nil
			876.50	878.00	28122	1.50	0.014	0.200
			878.00	879.50	28123	1.50	0.033	0.400
			879.50	881.00	28124	1.50	0.014	0.500
			881.00	882.50	28126	1.50	0.017	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
882.95	882.97	cmv;100%;Qz-Cb-To;S;70°;Py0.5; Veins-cm 100% Quartz-Carbonate-Tourmaline Shear 70° Pyrite0.5% Qz-Ca-To stringers at 70° tca with trace Py	882.50	884.00	28127	1.50	0.017	Nil
			884.00	885.50	28128	1.50	0.022	0.200
			885.50	887.00	28129	1.50	0.035	0.200
			887.00	888.50	28130	1.50	0.027	0.200
			888.50	890.00	28131	1.50	0.100	0.800
			890.00	891.50	28132	1.50	0.024	0.200
			891.50	893.00	28133	1.50	0.073	0.300
			893.00	894.50	28134	1.50	0.032	Nil
			894.50	896.00	28135	1.50	0.015	Nil
			896.00	897.50	28136	1.50	0.019	Nil
			897.50	899.00	28137	1.50	0.085	0.300
			899.00	900.50	28138	1.50	0.032	0.200
			897.50	905.70	Ca++; He+ Calcification, Moderate; Hematization, Weak Moderate and pervasive calcite alteration zone and weakly hematite altered	900.50	902.00	28139
902.00	903.50	28140				1.50	0.016	0.200
903.50	905.00	28141				1.50	0.021	Nil
905.00	906.50	28143				1.50	0.016	Nil
906.50	908.00	28144				1.50	0.006	Nil
908.00	909.50	28145				1.50	0.010	Nil
909.50	911.00	28146				1.50	0.023	Nil
911.00	912.50	28147				1.50	0.016	0.200
912.50	914.00	28148				1.50	0.029	Nil
914.00	915.50	28149				1.50	0.036	Nil
905.70	920.00	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone	915.50	917.00	28150	1.50	0.038	Nil
			917.00	918.50	28151	1.50	0.145	0.300
			918.50	920.00	28152	1.50	0.005	Nil
			920.00	921.50	28154	1.50	0.007	0.600
			921.50	923.00	28155	1.50	0.008	Nil
			923.00	924.50	28156	1.50	0.009	Nil
			924.50	926.00	28157	1.50	0.058	0.900
			926.00	927.50	28158	1.50	0.083	0.800
			927.50	929.00	28159	1.50	0.097	0.800
			929.00	930.50	28160	1.50	0.227	1.300
			930.50	932.00	28161	1.50	0.105	0.700
			932.00	933.50	28162	1.50	0.011	0.200
			933.50	935.00	28163	1.50	0.059	0.900
			935.00	936.50	28164	1.50	0.013	0.300
			938.90	939.50	MP7 Diabase Black, very fine grained and massive, Diabase dyke. Both contact sharp at 40, 50 and 60deg tca. (2 minors dyke)	938.00	939.50	28164
939.50	941.00	28165				1.50	0.020	0.200
944.00	945.50	28166				1.50	0.022	Nil
945.50	947.00	28167				1.50	0.020	0.300
948.50	949.40	28168				0.90	0.034	0.500
949.40	950.90	28169	1.50	0.011	0.200			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
975.75	984.40	<p>Diabase Dark green to black, massive and broken Diabase dyke. Very fine grained close contact and increasing to medium grained toward center. Up to 1% feldspar flakes (3-4mm to 10-12mm) . Less than 1% of Qz-Ca-Ep stringers with trace Py at 30 to 45° tca. Unit are magnetic and both contact sharp at 45° and 80° tca. Minor Qz-Fd porphyry unit between 971.95 to 973m.</p> <p>FP11</p> <p>Quartz-Feldspar Porphyry Light to medium grey and slightly green, massive and porphyritic Qz-Fd porphyry. Up to 50% phenocryst, mainly feldspar, 35-40% and out 10-15% of Qz phenocrysts, 1-2mm size. Mainly narrow Ca stringers (5mm and less) between 45° to 60° tca and rarely up to 80° tca. Few Qz-Ca stringers up to 30mm thick at 50° tca with trace Py. Aproximately trace to 1% of very fine grained Py disseminated throughout.</p>	959.00	960.50	28171	1.50	0.040	0.200
975.75	984.40	Ca+	975.75	977.00	28172	1.25	0.018	0.200
		Calcification, Weak	977.00	978.50	28173	1.50	0.015	0.300
		Weak and pervasive calcite alteration	978.50	980.00	28174	1.50	0.029	Nil
			981.50	983.00	28175	1.50	0.040	Nil
984.40	995.10	MP7	983.00	984.40	28176	1.40	0.033	Nil
		Diabase Black, massive Diabase dyke. Very fine grained Py close contact and increasing to medium grained toward center. Magnetic. Less than 1% of Ep stringers between 20 to 30° tca. One Qz-Ca stringers at 60° tca with trace Py at 993.4m. Both contact sharp at 40° tca	993.00	993.90	28177	0.90	0.009	0.200
995.10	1,027.10	FP13						
		Quartz Porphyry Medium grey, weakly brecciated, sheared and porphyritic Qz porphyry. Phenocryst are not very visible and where seen seem to be only Qz. Rock very hard close contact 6-7 mohs scale and decreasing slightly toward center 5-6 mohs scale. Up to 2% of Qz-Ca stringers mainly between 5 to 20mm thick and varies between 50° to 65° tca, few at 35° tca. Up to 2-3% of very fine grained to medium grained Py. Very fine grained Py are disseminated throughout and medium grained Py are found in agglomerate stringers parallel to shear or infill fractures in breccia part. From upper contact to 1000m and below 1021.5m to lower contact rock becomes darker with brownish color (close dyke) and slightly harder. Unit are weakly and pervasively calcitic						
995.10	1,026.70	Bx-int; Shr-int	995.10	996.50	28178	1.40	0.047	0.300
		Brecciated, Intermittent 65°; Shearing, Intermittent	996.50	998.00	28180	1.50	0.294	2.300
		Intermittent shearing and brecciated zone with shear between 60 to 70° tca	998.00	999.50	28181	1.50	0.301	1.100
			999.50	1001.00	28182	1.50	0.043	0.200
			1001.00	1002.50	28451	1.50	0.118	1.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1002.50	1004.00	28452	1.50	0.076	0.200
			1004.00	1005.50	28183	1.50	0.039	Nil
			1005.50	1007.00	28184	1.50	0.103	Nil
			1007.00	1008.50	28453	1.50	0.028	Nil
			1008.50	1010.00	28454	1.50	0.047	0.400
			1010.00	1011.50	28185	1.50	0.044	Nil
			1011.50	1013.00	28186	1.50	0.116	0.800
			1013.00	1014.50	28455	1.50	0.047	1.100
			1014.50	1016.00	28456	1.50	0.064	0.200
			1016.00	1017.50	28187	1.50	0.147	0.700
			1017.50	1019.00	28188	1.50	0.087	0.400
			1019.00	1020.50	28457	1.50	0.253	0.400
			1020.50	1022.00	28458	1.50	0.033	0.300
			1022.00	1023.50	28189	1.50	0.011	0.400
			1023.50	1025.00	28191	1.50	0.031	0.300
			1025.00	1026.50	28192	1.50	0.017	0.200
			1026.50	1027.10	28193	0.60	0.024	0.700
1,027.10	1,050.50	MP7 Diabase Black, massive, Diabase dyke. Fine grained close contact and increasing to medium grained toward center. Less than 1% of Ep stringers at 30° tca and 55 to 60° tca. Magnetic. Both contact sharp and lower contact at 60° tca.	1027.10	1028.00	28194	0.90	0.009	0.200
1,050.50	1,157.00	SS6 Argillite / Greywacke Dark grey to black, interbedded argillite and greywacke. Up to 75% greywacke and 25% argillite. Below 1133m, unit becomes mainly argillite with minor greywacke layer. Bedded varies between 50 to 65° tca. Locally poorly bedded almost massive. Some Qz-Caa stringers parallel to bedding or at 40° and 70° tca and few at 20° tca. Stringers are between 1 to 30mm thick but mainly 5mm to 10mm. Major Grey Qz veins between 1196.9 and 1099.5m with trace Py at 35° to 45° tca up to 10cm thick. Locally Py, Cpy, Po and Sp are agglomerate locally or disseminated throughout.	1050.50	1052.00	28195	1.50	0.058	1.200
			1052.00	1053.50	28196	1.50	0.114	1.600
			1055.00	1056.50	28197	1.50	0.260	4.300
			1056.50	1058.00	28198	1.50	0.020	0.400
			1067.00	1068.50	28199	1.50	0.008	Nil
			1068.50	1070.00	28200	1.50	0.077	0.400
			1076.00	1077.50	28201	1.50	0.014	Nil
			1077.50	1079.00	28202	1.50	0.018	0.500
			1079.00	1080.50	28203	1.50	0.012	0.200
			1080.50	1082.00	28205	1.50	0.014	0.700
			1085.00	1086.50	28206	1.50	0.012	0.300
			1086.50	1088.00	28207	1.50	0.011	0.500
			1088.00	1089.50	28208	1.50	0.016	0.200
			1089.50	1091.00	28209	1.50	0.050	0.200
			1096.80	1098.30	28210	1.50	0.129	0.400
			1098.30	1099.80	28211	1.50	0.014	0.400
1,104.70	1,111.80	MP7 Diabase Black, massive and very fine grained Diabase dyke. Locally weakly magnetic.	1130.00	1131.50	28212	1.50	0.018	0.500
			1131.50	1133.00	28213	1.50	0.047	0.600
			1155.50	1157.00	28215	1.50	0.025	0.400

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
Contact sharp at 50 to 60° tca. Up to 4 minor diabase intrusion.						
1,157.00 End of DDH Number of samples: 475 Number of QAQC samples: 0 Total sampled length: 601.45						

Explor Resources Inc.

DDH: TPW-09-04

Claims title: 997472, 997465

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 12/16/2009

Description date:

To: 1/13/2010

Collar

Azimuth: 180.00°
 Plunge: -55.00°
 Length: 1,202.00 m

Mesuré

East	465,499.40
North	5,362,296.98
Elevation	290.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid
Reflex Ez-shot	62.00	189.90°	-55.90°	No
Reflex Ez-shot	110.00	177.00°	-55.50°	No
Reflex Ez-shot	158.00	177.00°	-55.10°	No
Reflex Ez-shot	215.00	174.70°	-54.20°	No
Reflex Ez-shot	266.00	171.20°	-52.20°	No
Reflex Ez-shot	317.00	169.40°	-52.20°	No
Reflex Ez-shot	365.00	168.00°	-52.40°	No
Reflex Ez-shot	416.00	168.40°	-52.50°	No
Reflex Ez-shot	464.00	164.00°	-52.70°	No
Reflex Ez-shot	518.00	162.20°	-52.80°	No
Reflex Ez-shot	569.00	160.80°	-52.70°	No

Type	Depth	Azimuth	Plunge	Invalid
Reflex Ez-shot	1,175.00	170.20°	-46.90°	No
Reflex Ez-shot	1,198.00	170.70°	-46.50°	No

Description

- Casing left
- Core stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	50.00	OB Overburden Casing, K-feldspar granit (slightly orange) and mafic bloc						
50.00	82.60	SS2 Conglomerate Black fine grained matrix, polygenic conglomerate. mainly Qz-Fp porphyry clasts (up to 40%) beige to pinkish, locally mineralized by medium grained py. Clast seem strctch in foliation and sometimes looks not deformed. Up to 2-3% of black (very hard --->> silicium, chert?) clast strctch in foliation. Up to 40% of black matrix, hard to moderately hard (silicified?? locally and seem chloritic locally also (light green powder). Up to 5to 7% of medium grained Py in matrix or with clast. Trace Cpy between 68 to 80m found with Cpy. Very few calcitic, 2-3% infill fractures mainly locally in blebs with Qz-Fd porphyry clast. Unit seem to be sheared between 50 to 60° tca but it's not all clast who seem to be stretch (??) Between 79.2 to 80.3m, it's only porphyry in matrix and looking like hydraulic breccia and porphyry become one just below with strong hematization. Lower contact very faint and hard to see, no comment.						
50.00	68.00	SZ + Shear, Weak 55° Weakly sheared zone (locally clast don't look stretch) between 50 to 60° tca						
68.00	80.30	SZ ++ Shear, Moderate 60° moderate shear zone between 55 to 65° tca	69.50	71.00	28217	1.50	0.106	0.700
			75.50	77.00	28218	1.50	0.187	0.800
			79.20	80.30	28219	1.10	0.033	0.200
80.30	82.30	He+++ Hematization, Strong Strong and pervasive hematite porphyry.						
80.30	82.60	BX ++ Breccia, Moderate Moderately brecciated core.	80.30	81.20	28220	0.90	0.017	0.300
			81.20	82.30	28221	1.10	0.049	0.500
			82.30	83.00	28223	0.70	0.039	0.200
82.60	88.50	FP11 Quartz-Feldspar Porphyry Medium to dark grey, massive and porphyritic Qz-Fd porphyry. Up to 7-10% of phenocryst (between 3-7mm) mainly Fd and 1-2% of Qz. Unit are very blocky between 83.2 to 84.8m. Up to 5-7% of very fine grained Py dissiminated throughout and in trace in Qz-CCa stringers (locally with trace Se). Stringers are 2-5mm thick, at 20-30° tca and some at 60° tca. weakly sheared close lower contact with weak hematization. Lower contact sharp at 70° tca.	83.00	84.80	28224	1.80	0.013	Nil
			84.80	86.00	28225	1.20	0.009	Nil
			86.00	86.80	28226	0.80	0.020	Nil
86.80	88.50	He+ Hematization, Weak	86.80	87.90	28227	1.10	0.017	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
87.90	88.50	Very weakly hematized zone. SZ ++ Shear, Moderate 65° Moderate shear zone at 60 to 70° tca	87.90	88.50	28228	0.60	0.040	0.300
88.50	112.30	SS Clastic Metasediments Dark grey and black, fine to medium grained, sheared calstic metasediments. Unit are aproximately 4 on mohs scale and it looks like black fine grained argilite (up to 10%) with arkose (up to 85% ----> sandstone pooly-sorted with grains Qz, porphyry clast 1-2mm and others) seem massive without bedding exception shisosity). with up to 5% of porphyry intrusion (?). Less than 1% of 1-2mm thick of Ca and some Qz-Ca stringers, parallel to foliation or at 20, 40 and 75° tca. Up to 2-3% of medium to coarse grained Py agglomerate in cluster stringers of Qz and Ca. Py are up to 5% below 110 until contact. Very weakly and intermittent pervasive calcite alteration. Upper contact sharp at 70° tca						
88.50	108.50	SZ + Shear, Weak 55° Weakly sheared zone between 50 to 60° tca, very bad core with sand and gravel between 96 to 96.5m	100.00	101.00	28229	1.00	0.091	Nil
			101.00	102.50	28230	1.50	0.048	0.200
			102.50	104.00	28231	1.50	0.064	Nil
108.50	112.30	SZ +; SZ ++ Shear, Weak 35°; Shear, Moderate Weak to moderate shear zone at 30 to 40° tca, slate and fault gouge between 109.7 to 110m	108.50	110.00	28233	1.50	0.025	0.400
			110.00	111.50	28234	1.50	2.360	0.500
			111.50	112.30	28235	0.80	0.117	0.300
112.30	119.35	FP11 Quartz-Feldspar Porphyry Light to medium grey, sheared and porphyritic Qz-Fd porphyry. Phenocryst abundant, aproximately 40% (around 30% Fd and 10% Qz), mainly 2mm (but some between 1 to 3mm). Less than 1% Qz-Ca stringers cross cut shear at 30°, 50° and 70° tca. Trace Py. Bellow 118.3 to contact, its seems to be mixed sedimenmts and porphyry (interbedded?) Very weak and pervasive calcite alteration. Upper contact sharp at 35° tca						
112.30	119.35	SZ +; SZ ++ Shear, Weak 50°; Shear, Moderate Weak to moderate shear zone mainly at 50° tca but locally 45°.	112.30	113.40	28236	1.10	0.010	Nil
			117.45	118.30	28237	0.85	Nil	Nil
			118.30	119.35	28238	1.05	0.042	Nil
119.35	130.40	SS Clastic Metasediments Dark grey and black, fine to medium grained, sheared clastic metasediments. Unit are aproximately 4 on mohs scale and it looks like black fine grained argilite (up to 25%) with arkose (up to 75% ----> sandstone poorly-sorted with grains Qz, porphyry clast 1-2mm and others), poorly interbedded (mainly sheared) with abundant argilite clasts (see at 129.5m) in coarse grained sediments, argilite clast						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		are sometimes soft and sometimes moderately hard (3 VS 5, silicified?) Less than 1% Qz-Ca stringers mainly at 40 to 50° tca (1-2mm to 10mm thick) Some stringers are deformed. Up to 2% Py and locally increase to 7-10% of fine to medium grained Py disseminated throughout (in coarse grained sediments) zone found between 119.65 to 121.3m. Very weak and pervasive calcite alteration. Upper contact sharp at 60° tca						
119.35	130.40	SZ +; SZ ++ Shear, Weak 47.5°; Shear, Moderate Weak to moderate shear zone between 45 to 50° tca	119.35	120.30	28239	0.95	0.013	Nil
			120.30	121.30	28240	1.00	0.044	0.200
			121.30	122.80	28241	1.50	Nil	Nil
130.40	133.55	FP11 Quartz-Feldspar Porphyry Same as 112.3 to 119.35m, Qz-Fd porphyry sheared with interbedded with sediment in last meters Maybe it's big porphyry block in sediment (???). Up to 2-3% of medium to coarse grained Py. upper contact sharp (argillite porphyry) at 60° tca						
130.40	133.55	SZ ++ Shear, Moderate 57.5° Moderate shear zone between 50 to 65° tca	131.00	132.50	28242	1.50	0.005	Nil
			132.50	133.55	28243	1.05	0.071	0.500
133.55	142.20	SS Clastic Metasediments Dark grey and black clastic metasediments (same as 88.5 to 112.3m). Hardness around 5 mohs scale. At 140.3 to 140.4m, argillite clast in coarser sediments. Up to 2% of fine to medium grained Py with up to 1% Cpy between 139 to 140.1m, Less than 1% Qz-Ca stringers at 20° and 60° tca. Very weak to weakly pervasive calcite. Upper contact at 50° tca						
133.55	142.20	SZ +; SZ ++ Shear, Weak 55°; Shear, Moderate Weak to moderate shear zone between 50 to 60° tca	139.10	140.60	28244	1.50	0.166	0.800
			140.60	142.20	28245	1.60	0.059	0.300
142.20	153.60	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and mainly massive Qz-Fd porphyry. Up to 40% of Qz and Fd phenocryst mainly 2-3mm but some up to 6mm. Less than 1% of Qz-Ca stringers mainly at low angle, between 10 to 35° tca with trace Py. Upper contact sharp at 60° tca						
142.20	142.90	He+ Hematization, Weak weak and pervasive hematization zone (orange pinkish)						
142.20	142.90	SZ ++ Shear, Moderate 57.5° Moderate shear zone between 55 to 60° tca	142.20	143.00	28246	0.80	0.037	Nil
152.20	153.60	SZ ++ Shear, Moderate 60°	152.20	153.60	28248	1.40	0.017	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
153.60	156.15	SS Moderate shear zone at 60° tca. Py increases slightly to up to 2%						
		Clastic Metasediments 60° Dark to black, sheared argillite?. Unit are soft, 3-4 mohs scale and mod to strongly sheared. Py up to 6-5% with trace Cpy, mainly in massive to disseminated stringers parallel to shear with Ca stringers (Qz not very abundant). Very weak Ca alteration. Upper contact sharp at 60° tca						
153.60	154.15	SZ +++ Shear, Strong 60° Strongly sheared zone at 60° tca	153.60	155.00	28249	1.40	0.030	0.500
154.15	156.15	SZ ++ Shear, Moderate 60° Moderate shear zone at 60° tca	155.00	156.15	28250	1.15	0.625	5.800
156.15	193.00	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and mainly massive Qz-Fd porphyry. Up to 40% of Qz (5%) and Fd (35%) phenocryst mainly 2-3mm byt some up to 6mm. Locally blue eye Qz (round and 6-7mm). Unit hard, 6-7 mohs scale. Up to 2-3% of fine to medium grained Py and less than 1% of Qz-Ca stringers mainly between 40 to 60° tca and some down-dip. Locally sheared and sericitic. Upper contact (seem) sharp at 60° tca						
156.15	159.00	SZ ++; SZ + Shear, Moderate 55°; Shear, Weak Moderately sheared at 60° tca and decreasing weakly sheared and at 50° tca below 157m	156.15	157.50	28251	1.35	0.014	0.400
			157.50	159.00	28252	1.50	0.009	Nil
			159.00	160.20	28253	1.20	0.008	Nil
			161.90	163.00	28254	1.10	0.027	Nil
162.40	162.80	cmv;5%;Qz-Cb;30°;Py0.5; Veins-cm 5% Quartz-Carbonate 30° Pyrite0.5% Cm-size (1.5cm thick) Qz-Ca stringers at 30° tca, Qz are saccharoidal and up to 80% and 20% of Ca. Vein is broken and with light green mineral (chlorite) mixed with fault gouge. Trace to 1% of fine grained and automorph Py.						
169.30	172.20	Se05 Sericitization 05 Weak to moderate sericitization, sericite halo (beige color)						
180.80	193.00	Se Sericitization Selective sericite alteration zone						
182.90	191.20	SZ + Shear, Weak 50° Weakly sheared zone at 50 to 60° tca first half and decreasing to 40 to 50° tca last half.	182.90	184.40	28255	1.50	0.124	Nil
			184.40	185.90	28256	1.50	0.021	Nil
			185.90	187.40	28258	1.50	0.031	0.200
			187.40	188.90	28259	1.50	0.050	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
191.20	192.10	BX + Breccia, Weak Weakly breccia zone	188.90	190.40	28260	1.50	0.014	Nil
			190.40	191.20	28261	0.80	0.018	Nil
			191.20	192.10	28262	0.90	0.022	Nil
192.10	193.00	SZ + Shear, Weak 40° Weakly sheared zone at 40° tca	192.10	193.00	28263	0.90	0.020	Nil
193.00	216.30	FP11 Quartz-Feldspar Porphyry Same unit as before but becomes really sheared and phenocrysts becomes faint and hard to see. We lost totally phenocryst between 206.6 and 211.55m, rock becomes almost homogeneous, medium grey and doesn't look sheared either and not more altered than the unit around. Approximately 2 to 3% of very fine to medium grained Py, disseminated throughout or locally agglomerate (as seen between 202 to 202.6 and 206.2 to 206.6m), Some Qz-Ca stringers, deformed or at 40°, parallel to shear (60 to 70°) and at 90° tca. Upper contact gradational						
193.00	216.30	Ca+ Calcification, Weak Weak, sporadic and pervasive calcite alteration zone and between 197 to 200m very very weakly hematized						
193.00	213.30	SZ ++ Shear, Moderate 55° Moderately sheared zone at 50 to 60° tca	193.00	194.00	28264	1.00	0.011	Nil
			197.00	198.50	28265	1.50	0.025	Nil
			198.50	200.00	28266	1.50	0.214	0.200
			200.00	201.50	28267	1.50	0.090	Nil
			206.00	206.60	28268	0.60	0.409	Nil
			207.50	209.00	28269	1.50	0.033	Nil
			209.00	210.50	28270	1.50	0.033	Nil
213.30	219.50	SZ Shear Zone 60° Weakly sheared at 60° tca	215.00	216.30	28271	1.30	0.034	Nil
216.30	218.80	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic, and massive Qz-Fd porphyry. Phenocrst very faint (same kind of porphyry than 82.6 and 88.5m). Up to 5-7% of phenocrysts. Up to 1-25% of medium grained Py disseminated throughout. Up to 5% of Qz-Ca-To stringers at 30° tca. Harrd, 6-7 mohs scale. Very very weakly calcit. Broken core between Upper contact sharp at 45° tca. This unit cut unit above and below ---> Porphyritic dyke.	216.30	217.50	28272	1.20	0.021	Nil
			217.50	218.80	28273	1.30	0.028	Nil
218.30	218.50	dmv;80%;Qz-Cb-To;30°;Py0.5; Veins-dm 80% Quartz-Carbonate-Tourmaline 30° Pyrite0.5% Qz-Ca-To veins at 30° tca, 12cm thick with up to 10% of massive tourmaline						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
218.80	239.30	mainly in margin and locally in stringers. Trace Py FP11 Quartz-Feldspar Porphyry Medium grey, porphyric Qz-Fd porphyry. Same unit as before (193 to 216.3m), moderately shear with faint phenocryst, pinkish color. Epidote blebs appears up to 3-4% and 1mm size, also Qz eyes up to 2-3% 1 to 3mm size. Chlorite patch (1X5mm to 7X30mm) light green and softer 2-3 mohs scale. Some Qz-Ca stringers cut shear at 20 to 40° tca and others parallel to shear (50 to 60° tca). Up to 1-2% of fine to medium grained Py disseminated throughout. Below 235.2 to 239.3m, porphyry becomes dark grey-green and strongly chloritic, can/p>						
218.80	224.00	cmv;5%;Qz-Cb-To;;;Py01; Veins-cm 5% Quartz-Carbonate-Tourmaline Pyrite01% Some Qz-Ca-Chl stringers with up to 1-2% of tourmaline in stringers between 220.8 to 221m. Veins seem to be at 30 and 60° tca (hard to tell, veins broken). Qz are saccharoidal and up to 1% fine grained Py.	218.80	220.00	28274	1.20	0.059	0.200
			220.00	221.00	28275	1.00	0.014	0.500
			221.00	222.50	28277	1.50	0.009	Nil
			222.50	224.00	28278	1.50	0.019	Nil
223.75	239.30	SZ +; SZ ++ Shear, Weak 55°; Shear, Moderate Weak to moderate shear zone between 50 to 60° tca						
225.70	235.20	Ca+ Calcification, Weak Weak calcite alteration zone, blebs until 228.2m and becomes pervasive after.	227.00	228.50	28279	1.50	1.380	0.700
			228.50	230.00	28280	1.50	0.041	Nil
			232.75	233.75	28281	1.00	0.095	Nil
235.20	239.30	Cl++; Cl+++ Chloritization, Moderate; Chloritization, Strong Moderate to strong chlorite alteration zone and very weakly calcitic						
239.30	240.80	MP7 Diabase Medium to dark grey, massive Diabase dyke, chloritic and calcitic with both contact sharp and irregular						
239.30	241.50	SZ ++ Shear, Moderate 60° Moderate shear zone at 60° tca						
240.80	241.50	SS Clastic Metasediments Dark grey to green, fine grained and sheared clastics sediments (argillite?). Soft (3 mohs scale), with up to 4-5% of medium to coarse grained Py. Lower contact sharp at 60° tca. (maybe mafic unit??)						
241.50	243.30	FP11 Quartz-Feldspar Porphyry Medium grey to pinkish, sheared and weakly porphyritic, Qz-Fd porphyry. Phenocryst faint, up to 4-5% of very fine to coarse grained Py. Unit moderately hard (around 5 to 6 mohs scale). Lower contact sharp and irregular but around 60° tca						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
241.50	243.30	He+ Hematization, Weak Weak and pervasive hematite alteration						
241.50	243.30	SZ ++ Shear, Moderate 62.5° Moderate shear zone at 60 to 65° tca						
243.30	244.90	SS Clastic Metasediments Same unit as before, between 240.8 to 241.5m but with up to 1-2% of very fine grained Py. Unit seem to be cut by porphyry. Minor porphyry unit between 244.5 to 244.65m with contact hsarp at 60 and 65° tca. Very weakly calcitic						
243.30	244.90	SZ ++ Shear, Moderate 60° Moderate shear zone at 60° tca						
244.90	246.50	MP7 Diabase Medium to dark grey, massive Diabase dyke, chloritic and calcitic with both contact sharp and irregular, blocky core						
246.50	249.90	SS Clastic Metasediments Same unit as before, between 240.8 to 241.5m. Dark grey to green, fine grained and sheared clastics sediments (argilite?). Soft (3 mohs scale), with up to 1-2% of fine grained Py. Lower contact sharp and faint at 55° tca. (maybe mafic unit??). Very cchloritic and minor porphyry intrusion below 242 (slightly harder).						
249.40	255.50	SZ ++ Shear, Moderate 60° Moderate shear zone at 60° tca, minor fault gouge at 50°tca between 253.7 to 254m, rocks are very weakly brecciated						
249.90	255.50	FP11 Quartz-Feldspar Porphyry Medium greywith pikish feldspar and locally beige orange, porphyritic and sheared Qz-Fd porphyry, Trace blebs Ep. Less than 1% of Qz-Ca stringers cross cut slightly foliation at 40° 50° and 80° tca. Up to 1-2% of mainly medium grained Py with some finee grained dissiminated throughout. Minor medium grey dyke (diabase?) between 253.2 to 253.5m. Lower contact sharp at 60° tca						
249.90	255.50	Se+; Ca Sericitization, Weak; Calcification Unit are intermittently calcitic form weak to strong and begin to be weakly sericitic below 252.8m	254.00	255.50	28282	1.50	0.038	Nil
255.50	258.90	SS Clastic Metasediments						

Explor Resources Inc.

Description		Assay										
		From	To	Number	Length	Au (g/t)	Ag (g/t)					
255.50	283.00	Dark grey to black, fine grained and poorly bedded clastic sediments (argillite), soft approximately 3-4 on mohs scale. Few Qz-Ca stringers deformed at 40° tca. Fine grained Py in semi-massive stringers parallel to bedding, ciould be with Ca-Qz or not. LLower contact sharpand irregular but low angle (around 20° tca) Ca+; Se+; He+ Calcification, Weak; Sericitization, Weak; Hematization, Weak Unit are weakly and pervasively calcitic except between 280 to 283 where Ca are blebs. Also sericite, hematite and silice are found intermitently in unit.										
255.50	258.90	SZ Shear Zone 57.5° Shear zone at 55 to 60° tca										
258.90	283.00	FP13 Quartz Porphyry Medium-dark grey, sheared and locally porphyritic Qz Porphyry. Occurance of Qz-eye (1-2%). patches chlorite (1-2%), Py varies from very fine grained to coarse grained up to 2-3%. Locally Py are very abundant and could be found with Qz-Ca stringers, (liike at 260.7 to 261.45m, 262.7 to 262.6m and 267.7 to 268.6m with silicification) or with chlorite. Locallty porphyritic (shear disappears). Lower contact sharp at 45° tca										
258.90	264.60	SZ +; SZ ++ Shear, Weak 55°; Shear, Moderate Weak to moderate shear zone at 50 to 60° tca					258.90	260.00	28283	1.10	0.025	Nil
							260.00	261.50	28284	1.50	0.045	0.200
							261.50	263.00	28285	1.50	0.018	Nil
							263.00	264.50	28286	1.50	0.015	Nil
							264.50	266.00	28287	1.50	0.012	Nil
							266.00	267.50	28288	1.50	0.047	Nil
266.20	283.00	SZ ++ Shear, Moderate 60° Moderate shear zone at 55 to 65° tca. Below 281 shear looks folded					267.50	269.00	28289	1.50	0.035	0.200
							269.00	270.50	28290	1.50	0.033	Nil
							275.00	276.50	28291	1.50	0.107	Nil
							276.50	278.00	28292	1.50	0.221	0.600
							278.00	279.50	28294	1.50	0.038	Nil
							279.50	281.00	28295	1.50	0.063	Nil
283.00	313.80	SS Clastic Metasediments Dark grey, very fine to fine grained clastics metasediments. Some porphyry clast occurs, stretch in foliation. Unit are moderately hard (4-5 on mohs scale) Some Qz-Ca stringers mainly at 60° tca and some at 40° and locally deformed. Py occurs as fine ssemi-massive stringers or locally dissiminated. Minor mafic dyke (diabase) between 309.1 to 309.4m with both contact sharp at 60 and 50° tca. Lower contact at 50° tca										
283.00	313.80	SZ + Shear, Weak 55°					310.80	312.30	28296	1.50	0.168	Nil
							312.30	313.80	28297	1.50	0.284	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
313.80	345.90	FP11 Quartz-Feldspar Porphyry medium grey to pinkish, sheared and porphyritic Qz-Fd porphyry. Phenocryst abundant, around 25 to 35%, with mainly feldspar 15-25% and around 10% Qz with rounded Qz eyes. Unit are moderately hard (5 mohs scale). Very fine grained Py disseminated throughout, locally semi-massive stringers Py and Cpy. Some Qz-Ca stringers with trace Py and Cpy between 40 to 60° tca (parallel to foliation) and some are deformed by foliation. minor sediments units between 315.65 and 615.85m with both contact sharp at 50° tca. Lower contact sharp but very faint at 55° tca						
313.80	345.90	Ca+; Ca++; Si Calcification, Weak; Calcification, Moderate; Silicification Weak to moderate calcite alteration zone, unit are hard to very hard (5-6 to 7 on mohs scale) ----> silicified						
313.80	345.90	SZ + Shear, Weak 55° Weak shear zone between 50 to 60° tca, some minor fault gouge	313.80	315.30	28298	1.50	0.531	0.400
			315.30	316.80	28299	1.50	0.109	Nil
			316.80	318.30	28300	1.50	0.073	Nil
			318.30	319.80	28301	1.50	0.183	0.300
			319.80	321.30	28302	1.50	0.031	Nil
			323.00	324.50	28304	1.50	0.034	0.300
			324.50	326.00	28305	1.50	0.029	Nil
			332.00	333.50	28306	1.50	0.024	Nil
			333.50	335.00	28307	1.50	0.017	Nil
			341.40	342.90	28308	1.50	0.508	0.200
			342.90	344.40	28309	1.50	0.033	Nil
			344.40	345.90	28310	1.50	0.167	Nil
345.90	378.45	FP11 Quartz-Feldspar Porphyry Dark grey (locally greenish and reddish), massive to sheared Qz-Fp porphyry. Phenocryst are very faint to invisible (locally weakly porphyritic below 359m), when visible around 25% of phenocryst (pinkish). Abundant epidote blebs, approximately between 5 to 15% and Qz eyes up to 5% locally and mainly 1 to 2mm. Trace fine grained Py with locally Cpy. Py increase locally and are founds in cluster blebs or semi-massive stringers, up to 5% like between 371.6 to 371.9m, 373.5m and 376.5m. Up to 2% of Qz-Ca stringers deformed by foliation or varies between 40 to 60° tca and locally at 90° tca. lower contact sharp at 60° tca (between upper contact and 356m, unit looks like mafic rock and are (genuine).						
345.90	351.00	Ca+ Calcification, Weak Weakly calcitic alteration zone, weak to moderately chloritic	345.90	347.40	28311	1.50	0.785	0.300
351.00	368.00	Si						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Shear, Weak 50° Weak shear zone at 50° tca						
392.10	400.65	SZ +	392.10	393.30	28332	1.20	0.599	0.300
		Shear, Weak 50° Weakly sheared zone at 50° tca with strong shear between 394.45 to 394.8m with fault gouge and soap (50° tca)	393.30	394.45	28333	1.15	0.158	Nil
			394.45	395.00	28334	0.55	0.866	0.300
400.65	408.50	SZ ++	395.00	396.00	28335	1.00	0.107	Nil
		Shear, Moderate 52.5° Moderate shear zone at 50 to 55° tca, locally fault gouge (1 to 7-8mm thick at 50° tca)	400.65	402.20	28336	1.55	0.105	0.500
			402.20	403.70	28337	1.50	0.058	Nil
408.50	410.30	He+++; Se+	407.00	408.50	28338	1.50	0.113	Nil
		Hematization, Strong; Sericitization, Weak Strong and pervasive hematization with local sericite (stringers or fault slip) and weak calcite						
408.50	410.30	SZ +++	408.50	409.40	28339	0.90	0.173	Nil
		Shear, Strong 55° Strong shear zone between 50 to 60° tca with fault gouge	409.40	410.30	28340	0.90	0.165	Nil
410.30	411.70	He++						
		Hematization, Moderate Moderate hematization with local sericite and weak calcite						
410.30	424.80	SZ ++	410.30	411.70	28341	1.40	0.087	Nil
		Shear, Moderate 60° moderately sheared at 60° tca						
411.70	424.80	He+; Se+	411.70	413.00	28342	1.30	0.015	Nil
		Hematization, Weak; Sericitization, Weak Weakly hematized and sericitic with weak to very weak calcite	416.00	417.50	28344	1.50	0.036	Nil
			417.50	419.00	28345	1.50	0.034	Nil
424.80	437.15	Ca						
		Calcification mainly weak to moderate calcite and becomes sillicifeid below 432.5m						
424.80	437.15	SZ +	431.00	432.50	28346	1.50	0.121	0.500
		Shear, Weak 62.5° Weak shear zone at 60 to 65° tca						
432.00	437.15	Py03						
		Pyrite 03% Fine grained Py disseminated throughout or in narrow band (3 to 7-8mm thick, 60 to 80° tca) with trace Cpy. Found with Qz at 432.5 to 433m.						
432.50	433.00	cmv;10%;Qz-Cb;S;60°;Py05Cpy0.5;	432.50	434.00	28347	1.50	0.186	0.600
		Veins-cm 10% Quartz-Carbonate Shear 60° Pyrite05%	434.00	435.50	28348	1.50	0.067	0.300
		Chalcopyrite0.5% Qz-Ca stringers in shear zone at 60° tca, aproximately 10% Qz-Ca with up to 5% fine grained Py and trace Cpy	435.50	437.00	28349	1.50	0.087	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
437.15	447.50	Si+; Ak+ Silicification, Weak; Ankeritization, Weak Unit are weakly silicified with 5 to 7% of Ak blebs (1mm and increasint to 2-3mm with depth).						
437.15	474.40	SZ +; SZ ++ Shear, Weak 55°; Shear, Moderate Shear zone weak to moderate mainly at 55° tca, locally up to 60° tca.						
437.15	474.40	Py01; Cpy0.5 Pyrite 01%; Chalcopyrite 0.5% Trace to 2% of fine grained Py disseminated throughout or locally up to 3 to 5% mainly in margin of Qz Ca stringers	438.90	440.40	28350	1.50	0.152	0.200
			440.40	441.90	28351	1.50	0.042	Nil
441.80	474.10	FP11 Quartz-Feldspar Porphyry Dark grey, sheared, silicified and porphyritic Qz-Fd porphyry. same unit as above. Feldspar phenocryst are very faint and locally no visible. Up to 3-5% of Qz- eyes between 1 to 3mm and some up to 5-6mm. Unit are weakly to moderately silicified (increasing with depth) and locally blebs ankerite. Epidote are found locally as blebs between 5-7%, 2-3mm until 466m. Py occurs between trace to 2% and locally up to 3-5% in margin stringers,	441.90	443.40	28352	1.50	0.023	Nil
			443.40	444.10	28353	0.70	0.066	Nil
447.50	474.10	Si+; Se+; Ak+; He+ Silicification, Weak; Sericitization, Weak; Ankeritization, Weak; Hematization, Weak Unit are pervasively silicified along with local (selective) hematization, sericitization and ankerization. hematite beomes pervasive between 454.7 to 456.2m and between 472.2 to 474.1m with sericite.	453.20	454.70	28355	1.50	0.126	0.400
			454.70	456.20	28356	1.50	0.090	0.400
			456.20	457.70	28357	1.50	0.131	Nil
			457.70	459.20	28358	1.50	0.136	Nil
			461.00	462.40	28359	1.40	0.043	Nil
			462.40	463.80	28360	1.40	0.032	Nil
			467.00	468.50	28361	1.50	0.086	0.200
			468.50	470.00	28362	1.50	0.155	0.400
			470.00	471.10	28363	1.10	0.084	Nil
			471.10	472.20	28364	1.10	0.127	0.200
			472.20	473.20	28365	1.00	0.052	Nil
			473.20	474.10	28366	0.90	0.051	Nil
474.10	536.20	FP13 Quartz Porphyry Medium grey, porphyritic, sheared and silicified Qz porphyry. (seem to be same unit as above without feldspar) Feldspar are not visible, Qz eyes up to 3 to 5%. Unit are hard to very hard. Some chlorite patches up to 6cm (rounded) sized. Up to 5% o fine grained Py with major Qz-Ca-To veins. Silicified with local sericite and very weak ankerite alteration zone. Lower contact sharp at 60° tca						
474.10	494.00	Si++; Ak+ Silicification, Moderate; Ankeritization, Weak Moderate pervasive silicification with ankerite blebs (2-3mm size), up to 5%.	474.10	475.10	28367	1.00	0.063	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
474.40	494.00	Locally sericitic close upper contact SZ + Shear, Weak 52.5° Weakly sheared zone, at 45 to 50° tca first half and seem to increasing slowly to 60° tca. Rock texture still visible.						
474.40	494.00	Py1.5; Py Pyrite 1.5%; Pyrite Trace to 3% of fine grained Py disseminated throughout or cluster with stringers, (margin and close), Py are also with light green chlorite (dissiminated in patch or stringers)	475.10	476.00	28369	0.90	0.039	Nil
			476.00	477.50	28370	1.50	0.117	Nil
			477.50	479.00	28371	1.50	0.053	Nil
			479.00	480.50	28372	1.50	0.038	Nil
			480.50	482.00	28373	1.50	0.079	Nil
			482.00	483.50	28374	1.50	0.031	Nil
			483.50	485.00	28375	1.50	0.288	Nil
483.70	536.00	Vn;5%;Qz-Cb-To;S;30°;Py01; Veins 5% Quartz-Carbonate-Tourmaline Shear 30° Pyrite01% Major Qz-Ak-To veins mainly at 30° tca but some up to 60° tca. Veins are very deformed (difficult to get core axis) in shear zone. Py are mainly found in margin or close veins but up to 1% fine grained Py with stringers	485.00	486.50	28376	1.50	0.023	Nil
			486.50	488.00	28377	1.50	0.057	Nil
			488.00	489.50	28379	1.50	0.039	Nil
			489.50	491.00	28380	1.50	0.015	Nil
			491.00	492.50	28381	1.50	0.019	Nil
			492.50	494.00	28382	1.50	0.022	Nil
494.00	500.90	Si+++; Ak+ Silicification, Strong; Ankeritization, Weak Strongly silicified zone (very hard) with ankerite blebs, up to 5-7%.						
494.00	536.20	SZ ++ Shear, Moderate 60° moderate shear zone between 55 to 65° tca						
494.00	527.90	Py3.5 Pyrite 3.5% Between 2 to 5% of fine grained Py. Disseminated throughout or cluster with Qz-To veins	494.00	495.50	28383	1.50	0.024	Nil
			495.50	497.00	28384	1.50	0.020	Nil
			497.00	498.50	28385	1.50	0.036	Nil
			498.50	500.00	28386	1.50	0.044	Nil
			500.00	501.50	28387	1.50	0.028	Nil
500.90	536.20	Si+++; Se+ Silicification, Strong; Sericitization, Weak Strongly silicified zone with some sericite, in fractures or pervasive locally	501.50	503.00	28388	1.50	0.307	Nil
			503.00	504.50	28389	1.50	0.082	Nil
			504.50	506.00	28391	1.50	0.131	Nil
			506.00	507.50	28392	1.50	0.031	Nil
			507.50	509.00	28393	1.50	0.037	Nil
			509.00	510.50	28394	1.50	0.054	Nil
			510.50	512.00	28395	1.50	0.765	Nil
			512.00	513.50	28396	1.50	0.104	Nil
			513.50	515.00	28397	1.50	0.045	Nil
			515.00	516.50	28398	1.50	0.090	Nil
			516.50	518.00	28399	1.50	0.016	Nil
			518.00	518.60	28400	0.60	0.021	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			518.60	520.00	28401	1.40	0.028	Nil
			520.00	521.00	28402	1.00	0.039	Nil
			521.00	522.50	28403	1.50	0.077	Nil
			522.50	524.00	28405	1.50	0.073	Nil
			524.00	525.45	28406	1.45	0.038	Nil
			525.45	527.00	28407	1.55	0.036	Nil
			527.00	527.90	28408	0.90	0.015	Nil
			527.90	529.10	28409	1.20	0.018	Nil
			529.10	530.00	28410	0.90	0.044	Nil
			530.00	531.50	28411	1.50	0.020	Nil
			531.50	533.00	28412	1.50	0.030	0.300
			533.00	534.05	28413	1.05	0.013	Nil
			534.05	535.30	28414	1.25	0.018	Nil
			535.30	536.20	28416	0.90	0.023	Nil
536.20	549.30	FP11 Quartz-Feldspar Porphyry Dark grey to green, sheared, Qz-Fd Porphyry. Phenocrysts are not very abundant (10-15% ----> not clear). Qz-eye and local epidote. Unit are moderately hard, approximately 5 on mohs scale. Chlorite are abundant (dark chlorite). Locally light green chlorite in massive stringers at 80° tca,. Up to 2% fine grained Py with trace Cpy. Py are found disseminated throughout and parallel to shear. Some Qz-Ca stringers (less than 1%) parallel to shear or at 25 and 50° tca						
536.20	549.30	Cl++; Ca+ Chloritization, Moderate; Calcification, Weak Moderately chloritic with local and weak calcification						
536.20	543.90	SZ ++ Shear, Moderate 50° moderate shear zone at 45 to 55° tca	536.20	537.20	28417	1.00	0.048	Nil
543.90	576.00	SZ + Shear, Weak 55° Weak shear zone between 50 to 60° tca	545.00	546.50	28418	1.50	0.624	0.400
			546.50	548.00	28419	1.50	0.347	0.500
549.30	562.40	FP14 Porphyry Medium grey to pinkish, sheared Porphyry. Unit are mod to strongly calcitic with 2-3% of Qz, 3 to 7-8mm size (bigger than usual). Trace to 1% fine grained Py. It could be same unit as before (?)						
549.30	562.40	Ca++; Ca+++ Calcification, Moderate; Calcification, Strong Moderate to strong Ca alteration zone						
562.40	591.20	FP11 Quartz-Feldspar Porphyry						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
562.40	576.00	<p>Light to medium grey (with pinkish and beige) sheared and porphyric Qz-Fd porphyry. between 7 to 12% of Qz-Fd and locally pinkish feldspar, 3 to 5mm size. porphyritic texture is visible until 576m and after disappears in shear. Unit are locally strongly silicified with up to 3 to 5% of Qz-Ca stringers (in silicified zone) mainly parallel to shear zone or weakly deformed. Up to 2-3% of fine grained Py disseminated throughout.</p> <p>Si+; Si++ Silicification, Weak; Silicification, Moderate Weak to moderate silicification with weak chlorite close upper contact.</p>	564.10	564.85	28420	0.75	6.103	1.500
			564.85	566.00	28421	1.15	0.151	Nil
			566.00	567.50	28422	1.50	0.259	0.300
			567.50	569.00	28423	1.50	0.151	0.200
			570.50	572.00	28424	1.50	0.097	Nil
			572.00	573.50	28425	1.50	0.048	Nil
			573.50	575.00	28426	1.50	0.039	Nil
			575.00	576.50	28428	1.50	0.059	Nil
576.00	586.00	<p>Si+++; Se++ Silicification, Strong; Sericitization, Moderate Strong and pervasive calcite alteration zone with local moderate and pervasive sericite. Local weak calcite</p>						
576.00	586.30	<p>SZ ++ Shear, Moderate 65° Moderate shear zone between 60 to 70° tca</p>	576.50	578.00	28429	1.50	0.054	Nil
			578.00	579.50	28430	1.50	0.444	Nil
			579.50	581.00	28431	1.50	0.033	Nil
			581.00	582.50	28432	1.50	0.054	0.400
			582.50	584.00	28433	1.50	0.107	Nil
			584.00	585.00	28434	1.00	0.061	Nil
			585.00	586.30	28435	1.30	0.102	Nil
586.00	591.20	<p>Si+; Se+; He+ Silicification, Weak; Sericitization, Weak; Hematization, Weak Weakly silicified, hematized and sericitic zone</p>						
586.30	591.20	<p>SZ +++ Shear, Strong 55° Strongly sheared core between 60 to 70° tca and locally folded</p>	586.30	587.70	28436	1.40	0.049	Nil
			587.70	589.20	28437	1.50	0.078	Nil
			589.20	590.60	28439	1.40	0.069	Nil
			590.60	591.20	28440	0.60	0.061	0.300
591.20	612.70	<p>FP14 Porphyry Dark grey to green, weakly sheared to massive, Porphyry. Phenocrysts are not very abundant (10-15% ---> not clear) maybe no phenocryst. Same unit as 536.2 to 549.3m. Qz-eye (1-2mm) and local epidote. Unit are moderately hard, approximately 5 to 5.5 on mohs scale. Chlorite are moderately abundant (dark chlorite). Locally light green chlorite in massive stringers at 80° tca., trace to 1% of fine grained Py locally up to 2%, trace Cpy. Py are found disseminated throughout. Some Qz-Ca stringers, around 1%, at 20-25, 45-50 and 70° tca</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
591.20	612.70	Cl+; Ca+++ Chloritization, Weak; Calcification, Strong weakly chloritic with moderate to strong calcite alteration zone						
591.20	612.70	Shr-int Shearing, intermittent 57.5° Weak and intermittent shear zone between 55 to 60° tca	591.20	592.50	28441	1.30	0.017	0.300
			592.50	596.60	28442	4.10	0.031	0.300
			600.50	602.00	28443	1.50	0.060	Nil
612.70	653.70	FP14 Porphyry Medium grey to beige with local pink-orange color, weakly sheared and silicified Porphyry. Locally porphyritic texture are visible close upper contact with pinkish feldspar and at 261m, with coarse grained Qz and local feldspar. Between 5 to 7% of Qz eeye (1-2mm to 7-8mm). Py occurs between 1 to 3%, fine to medium grained disseminated throughout or locally with chlorite in fractures. Less than 1% of Qz-Ca (but mainly Ca) stringers deformed by shear zone, parallel to shear zone or at 40° to 55° tca. Qz saccharoidal between 672 to 672.4m. Locally hematite altered with silice and sericite. Below 641m, black fine grained minerals amphibole (star ?) Both contact sharp at 50° tca						
612.70	632.60	Si++; Se+ Silicification, Moderate; Sericitization, Weak Moderate silicification and weak sericitisation (pervasive)						
612.70	653.70	Shr-int Shearing, intermittent 50° Weakly and intermitently shear zone between 45 to 55° tca	612.70	614.00	28444	1.30	0.023	Nil
			614.00	615.15	28445	1.15	0.015	Nil
			615.15	616.20	28446	1.05	0.035	Nil
			616.20	617.70	28447	1.50	0.020	0.300
			621.65	623.15	28448	1.50	0.038	Nil
			623.15	624.65	28449	1.50	0.031	Nil
			628.35	629.85	28450	1.50	0.023	Nil
			632.00	633.50	28551	1.50	0.015	Nil
632.60	642.60	Si+; He+; Se+ Silicification, Weak; Hematization, Weak; Sericitization, Weak Weak silicified, hematized and sericitized alteration zone	633.50	635.00	28553	1.50	0.015	0.200
			638.00	639.50	28554	1.50	0.054	0.200
			639.50	641.00	28555	1.50	0.072	Nil
642.60	653.70	Si++; Se+ Silicification, Moderate; Sericitization, Weak Moderately silicified and weakly sericitized	645.50	647.00	28556	1.50	0.061	Nil
			652.40	653.70	28557	1.30	0.021	Nil
653.70	691.30	FP11 Quartz-Feldspar Porphyry Dark grey-black, sheared silicified (very locally porphyritic) Qz-Fd porphyry. Qz eye (up to 5% and little, 1mm). Between 2 to 4% of Qz stringers with some Ca (around 10-15%). Stringers are parallel to shear zone, deformed by shear zone or at 80° tca. Trace to 1% of medium grained Py, locally up to 2-3%. Py are mainly						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		dissiminated throughout or locally cluster with veins (667.35m). unit are silicified and calcitic.						
653.70	667.00	Si+; Ca++ Silicification, Weak; Calcification, Moderate Weak silicification and moderate calcite.						
653.70	687.00	SZ ++ Shear, Moderate 55° Moderate to (strong) shear zone. Shear at low angle close upper contact, 35-40° tca and increasing between 50 to 60° tca	653.70	654.90	28558	1.20	0.026	Nil
			656.00	657.50	28559	1.50	0.060	Nil
			660.50	662.00	28560	1.50	0.033	Nil
			666.70	667.70	28561	1.00	0.015	Nil
667.00	676.00	Si++ Silicification, Moderate Moderate silicification but very weakly calcitic						
667.35	667.50	Vn;75%;Qz-Ah-Ca;S;80°;Py01; Veins 75% Quartz-Anhydrite-Calcite Shear 80° Pyrite01% Qz-Ca-Ann veins (varies between 60 to 80° tca) with up to 1-2% Py close veins.	667.70	668.70	28563	1.00	0.012	Nil
			668.70	669.80	28564	1.10	0.035	Nil
			671.25	672.60	28565	1.35	0.015	Nil
			672.60	674.00	28566	1.40	0.021	Nil
676.00	685.70	Ca++ Calcification, Moderate moderate calcite alteration zone	685.20	686.30	28567	1.10	0.036	Nil
685.70	742.10	Si++; Si+++ Silicification, Moderate; Silicification, Strong Moderate to strongly silicified zone, (porphyry doesn't look very sheared and altered, maybe porphyry hardness and not silicification except in zone with a lot of silicie)						
687.00	742.10	Shr-int Shearing, intermittent 50° Intermittent and weak shear zone at 50° tca.						
691.30	742.10	FP11 Quartz-Feldspar Porphyry Dark grey to green, massive and locally sheared, porphyritic, Qz-Fd porphyry. Pjenocryst abundant, up to 50-60° tca, between 2 to 4mm size, mainly feldspar with up to 10-15% Qz. Unit are silicified with up to 7-8% of Qz-Ca, locally ankerite and anhydrite, chlorite and tourmaline. trace to 1% of fine grained Py, locally up to 2% (zone between 692 to 695m).						
692.00	696.20	Msv;15%;Qz-Cb-ToQz-Ah-Ca;;35°;Py1.5; Massive 15% Quartz-Carbonate-Tourmaline Quartz-Anhydrite-Calcite 35° Pyrite 1.5% Qz-To or An with Ca stringers (veins) between 30 to 40° tca between 0.5 to 35cm thick. Up to 2% Py enclose stringers	692.00	693.50	28568	1.50	0.009	Nil
			693.50	695.00	28569	1.50	0.082	Nil
			695.00	696.20	28570	1.20	0.017	Nil
			702.00	703.30	28571	1.30	0.031	Nil
			705.10	706.30	28572	1.20	0.432	Nil
707.00	710.90	Vn;;Qz-Ah-CaQz-Cb-To;S;35°;Py0.5;	706.30	707.40	28574	1.10	0.011	Nil
			707.40	708.70	28575	1.30	0.016	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
<p>Veins Quartz-Anhydrite-Calcite Quartz-Carbonate-Tourmaline Shear 35° Pyrite 0.5% Qz-To and Qz-An veins with calcite and chlorite and trace Py, mainly low angle, between 30 to 40° tca, up to 120cm thick</p>			708.70	710.20	28576	1.50	0.022	Nil
			710.20	710.80	28577	0.60	0.016	Nil
			713.20	714.60	28578	1.40	0.012	Nil
			716.00	716.60	28579	0.60	0.016	Nil
			722.00	723.50	28580	1.50	0.024	Nil
			723.50	725.00	28581	1.50	0.019	Nil
			741.50	743.00	28582	1.50	0.056	Nil
742.10	744.80	<p>TZ Transition Zone Transition zone between clastics metasediments and porphyry. Seem to have many minor porphyry intrusion in sediments. Locally pyritic (2-3%) and bedded at 45 to 50° tca. unit are hard because of porphyry.</p>						
	742.10	<p>817.00 Ca+; Ca++ Calcification, Weak; Calcification, Moderate Weak to moderate calcite alteration zone, calcite are very weak between 790 to 795m</p>	743.00	744.50	28584	1.50	0.363	0.200
744.80	817.00	<p>SS Clastic Metasediments Medium to dark grey with black color, massive to bedding, sheared and fine grained clastics metasediments. Bedding varies between 40 to 60° tca with locally waving (between 812 to 813m) . Locally grey Qz stringers, at 772.85m (40° tca) and between 808 to 812m but no Py. locally trace sphalerite and Cpy, increasing between 764.5 to 776.25 but usually traces. Becomes argillitic between 770.7 to 776.25m, 798 to 799.5m.</p>	757.30	758.15	28585	0.85	0.353	0.300
			770.70	778.20	28586	7.50	0.023	0.400
817.00	862.10	<p>SS8 Argillite Black, fine grained and locally bedded Argillite. Mainly argillite (up to 60-65%) interbedded with greywacke. Bedding varies between 35 to 55° tca. Below 841m (like between 841.3 to 841.7m) argillite are locally interbedded with very hard sediments with conchoidal break. Looks like cherty sediments. (very little Qz grains in very very fine grained medium grey matrix. Hard to see matrix. not very mineralized, locally trace Py and Po. Upper contact gradational and lower contact with chert sharp at 50° tca</p>						
	817.00	<p>862.10 Ca+ Calcification, Weak Weakly calcitic with abundant Ca stringers.</p>						
862.10	966.00	<p>SS; CS6 Clastic Metasediments; Chert dark grey to slightly brownish to greenish massive cherty Chemical or clastic metasediments. Locally interbedded with argillite (up to 20cm thick) at 70 to 75° tca. Local dark grey Qz stringers (fractured Qz) up to 1 to 2cm thick. Below 914m,</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
862.10	928.00	<p>dark-black chery sediments are interbedded with dark grey-greenish clastic sediments with gradationnal contact or sharp (between 914.3 to 914.8m at 65° tca) Bedding with argillite varies between 40 to 60° tca with local Py, up to 1% (few place). Rock are moderately blocky.</p> <p>Ca+</p> <p>Calcification, Weak</p> <p>Weak pervasive calcite alteration zone. Some minor (less than 1mm) Ca stringers, infill fractures</p>						
966.00	1,202.00	<p>SS6</p> <p>Argillite / Greywacke</p> <p>Dark grey, fine grained and massive, clastic sediments. Unit are very hard with mica (phlogopite locally abundant, dark brown mica). not conchoidal with sharp break. Mica (foliation?) varies between 30 to 40° tca. Unit are interbedded between fien grained argillite and coarse grained greywacke? (coarse grained Qz mainly sub-rounded to round but some sub-angular) in fine grained matrix. hSome Qz-Ca stringers varies between 30 to 50° tca. Some are very narrow (1mm) and others more thick (3cm). Py and Po found in Qz-Ca stringers between ?? and between 1025. to 1028m. Usually trace Py but below 1008m, py increse a few. visible in Qz-Cs stringers and locally with Po, Sp, Py and Cpy, together up to 2% disseminated throughout (between 1020 to 1022m.). Load cast between 100.5 to 1001.5m with stratigraphic top down-hole (toward south). Beded are at 45° tca at 1101.5m. Unit are weak and intermittent calcitic. Sediments are brecciated between 1132.5 to 1132.6m with up to 1-2% of fine grained Py. (stringers sampled are mineralized between 1-2% Py). Sediments become conglomeratic with argillite clast between 1177.2 to 1185.1m.</p>	1008.50	1010.00	28587	1.50	0.009	Nil
			1010.00	1011.50	28588	1.50	0.009	Nil
			1019.00	1020.50	28589	1.50	0.006	Nil
			1020.50	1022.00	28590	1.50	0.010	Nil
			1025.00	1026.50	28591	1.50	0.031	Nil
			1026.50	1028.00	28592	1.50	0.009	Nil
			1043.20	1044.60	28593	1.40	0.008	0.200
			1046.20	1046.70	28594	0.50	0.008	Nil
			1052.00	1053.50	28595	1.50	0.008	Nil
			1053.50	1055.00	28596	1.50	Nil	Nil
			1073.40	1074.00	28597	0.60	0.009	Nil
			1112.00	1113.50	28598	1.50	0.013	Nil
			1132.30	1132.80	28599	0.50	0.014	Nil
1,202.00		<p>End of DDH</p> <p>Number of samples: 261</p> <p>Number of QAQC samples: 0</p> <p>Total sampled length: 356.55</p>						

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	662.00	179.60°	-59.80°	No	Mag 5652
Reflex Ez-shot	725.00	3.40°	-58.90°	Yes	Mag 2506 ---> Boots
Reflex Ez-shot	725.00	3.40°	-58.90°	Yes	Mag 2506 ---> Boots
Reflex Ez-shot	725.00	3.40°	-58.90°	Yes	Mag 2506 ---> Boots
Reflex Ez-shot	725.00	3.40°	-58.90°	Yes	Mag 2506 ---> Boots
Reflex Ez-shot	779.00	181.10°	-58.10°	No	Mag 5650
Reflex Ez-shot	830.00	182.50°	-57.70°	No	Mag 5652
Reflex Ez-shot	881.00	184.50°	-56.90°	No	Mag 5649
Reflex Ez-shot	944.00	188.50°	-46.50°	No	Mag 5641
Reflex Ez-shot	1,013.00	187.50°	-49.90°	No	Mag 5648
Reflex Ez-shot	1,139.00	191.70°	-42.20°	No	Mag 5651
Reflex Ez-shot	1,173.00	188.50°	-46.30°	No	Mag 5641
Reflex Ez-shot	1,202.00	195.70°	-38.10°	No	Mag 5626

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	33.70	OB Overburden Casing						
33.70	53.50	FP11 Quartz-Feldspar Porphyry Medium grey, massive Qz-Fd Porphyry. up to 10-15% of phenocrysts (1 to 3-4mm size and 4-5% Qz / 10-11% Fd) in very fine grained matrix. Unit are hard (6-7) silicified and locally weakly calcitic. Few chloritic patches (8X25mm size).. Unit are usually massive with local weak fractures. Py are up to 2-3%, found in fractures, blebs with chlorite or with stringers, some trace Cpy. Less than 1% Stringers (1mm to 12mm rhick) usually with Qz-Ca at 20° and 50° tca, local with tourmaline and Chl. Some dyke crosscut the unit. Lower contact sharp at 60° tca.						
35.40	37.30	MP7 Diabase Black, massive and fine grained Diabase Dyke. Around 1-2% % of Feldspar phenocrysts (up to 10X20mm in size). Unit are not magnetic and moderately hard (5). One calcite stringers at 25° tca 1cm thick. Upper contact broken (little bit grinded) and lowwver contact hsarp at 20° tca	38.50	39.90	28600	1.40	0.032	0.200
45.10	45.15	MP7 Diabase Black, massive and fine grained minor Diabase dyke, not magnetic with both contact at 50-55° tca						
47.70	47.80	MP7 Diabase Black, massive and fine grained Diabase dyke. Magnetic with both contact sharp and irregular but mainly 40 to 50° tca						
47.90	48.00	Vn;15%;Qz-Cb-To;M;50°;Py01; Veins 15% Quartz-Carbonate-Tourmaline Massive 50° Pyrite01% Qz-Ca-To (with chlorite) stringer (alone) at 50° tca (15mm thick) cut by dyke before with up to 1% of fine grained Py in magin.	48.55	49.05	28601	0.50	0.020	0.200
			52.00	53.50	28602	1.50	0.082	0.400
53.50	77.30	FP12 Feldspar Porphyry Light grey, massive and porphyric Fd-porphyry. Abundant Feldspar up to 50%, white phenocrysts between 1 to 8mmm. Up to 1% of Qz eyes, (5 to 8mm, very big). Less than 1% of Qz-Ca stringers (1 to 10mm thick) mainly between 40 to 55° tca and some at 15-300° tca. Stringers at 69.2m at 15° tca 1cm thick with up to 30-35% of coarse grained Py. Py occurs between 2-3% and locally up to 4-5% (zone sampled). Py are found dissiminated throughout, with Qz-Ca stringers or locally with chlorite. Rock are very very weakly ca altered, unit are hard, silicified. Local shear zone and hematization. Lower contact at 55° tca.	53.50	54.50	28603	1.00	0.027	0.200
			54.50	56.00	28604	1.50	0.034	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
53.50	57.85	SZ +; Shr-int Shear, Weak 55°; Shearing, Intermittent Very weakly and intermittent shear zone between 50 to 60° tca						
55.30	55.70	He++ Hematization, Moderate Moderate hematization zone.	56.00	57.40	28605	1.40	0.047	Nil
			57.40	58.40	28606	1.00	0.023	Nil
57.85	58.00	SZ ++ Shear, Moderate 90° Moderate shear zone at 90° tca.						
58.15	58.25	MP7 Diabase Black, massive and fine grained Diabase dyke. Not magnetic with both contact sharp and irregular but mainly 60° tca						
58.45	58.70	MP7 Diabase Black, massive and fine grained Diabase dyke, not magnetic with both contact sharp at 50° tca						
62.00	64.20	MP7 Diabase Black with greenish color, massive and fine grained Diabase dyke. Magnetic with abundant feldspar and some up to 1cm-size (1%). Both contact sharp at 50 and 55° tca.	65.00	66.50	28607	1.50	0.026	Nil
			65.00	66.50	28608 (Bln)	1.50	0.010	Nil
			69.00	69.50	28609	0.50	0.061	Nil
			76.50	77.30	28610	0.80	0.021	Nil
77.30	82.40	FP11 Quartz-Feldspar Porphyry Medium grey, massive to sheared, porphyritic Qz-Fd phenocrysts. Phenocrysts abundant (between 15 to 25%) with more feldspar than Qz mainly 1-2mm and some between 3 to 5mm. Up to 1 to 2% of very fine grained matrix disseminated throughout. Few stringers at 25 to 35° tca						
80.40	81.20	SZ + Shear, Weak 50° Very weakly sheared zone						
81.20	82.40	SZ ++ Shear, Moderate 50° Moderate shear zone at 50° tca.						
82.40	234.80	FP11 Quartz-Feldspar Porphyry Medium grey to green (locally pinkish), porphyritic and fractured Qz-Fd porphyry. Rock is glossy silicified. Phenocrysts very abundant, usually up to 50 to 60% and feldspar are more abundant than Qz. Phenocrysts varies between 1 to 3mm (mainly) and	82.90	84.50	28611	1.60	0.029	Nil
			84.50	86.00	28612	1.50	0.037	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
<p>somme up to 5-6mm. Some feldspar are pinkish (totally or partly. unit are weakly fractured with locally Py in fractures. Py varies between 3 to 5% and decreasing to 1 to 3% below 130m. Py are found with To stringers, Qz-Ca stringers, disseminated throughout, in cluster blebs with dark chlorite and locally infill fractures. Aproximately 2 to 3% of Qz-Ca stringers with tourmaline (locally). Stringers varies mainly between 25-30° tca and 50 to 60° tca and some up to 70 and few at 90° tca. Between 152 to 156m saccharoidal Qz with Ca stringers at 20° tca. Hematite alteration are selective (hallow) to pervasive (minor thickness), Below 140m, some hematite are dark red and found in blebs and few infill fractures. Blebs and stringers epidote, between 1 to 5%. Lower contact gradual.</p>								
89.70	128.10	Str;0.1%;Qz-Cb-To;;;Py01; Stringers 0.1% Quartz-Carbonate-Tourmaline Pyrite01%	89.70	91.60	28613	1.90	0.038	Nil
		Less than 1% of Qz-Ca-to stringers, mainly between 60 to 70° tca but one at 35° tca. Usually trace to 2% of Py fine to coarse grained. Stringers are found at 89.9m (Py++), 90.4, 94.4, 107.8,m 109.7, 111.9m (Py++), 114.2 (Py++) and 128m (Py++).	94.15	94.65	28614	0.50	0.072	Nil
			106.65	108.00	28615	1.35	0.028	Nil
			113.70	114.70	28616	1.00	0.062	Nil
123.20	126.40	He+; He+++ Hematization, Weak; Hematzation, Strong						
		Weak hematization zone increase to strongly altered between 125 to 125.3m						
123.20	126.40	Fra ++; BX + Fractured, Moderate ; Breccia, Weak	123.20	124.80	28617	1.60	0.020	Nil
		Zone moderately fractured with brecciation weak between 50 to 60° tca	124.80	126.40	28618	1.60	0.017	Nil
126.40	169.30	Fra + Fractured, Weak 50°	127.70	128.20	28619	0.50	0.158	0.300
		Weakly fractures zone between 30 to 70° tca						
157.00	158.90	He+; Se+ Hematization, Weak; Sericitization, Weak	157.00	158.30	28620	1.30	0.030	Nil
		Selective and weak hematite and sericite alteration zone, alteration are concentrate close Qz-To-Ca stringers	163.10	164.00	28621	0.90	0.041	0.300
			163.10	164.00	28622 (Std)	0.90	9.704	270.000
157.00	158.30	mmv;1.5%;Qz-Cb-To;;;Py01; Veins-mm 1.5% Quartz-Carbonate-Tourmaline Pyrite01%						
		Qz-Ca-To veins (8-10mm thick) mainly low angle, 0 to 10° tca (varies). Up to 1% of fine to coarse grained Py						
167.40	172.50	Se; He++ Sericitization; Hematzation, Moderate	167.40	168.35	28623	0.95	0.036	0.300
		Weak to moderate hematite and sericite alteration zone, mainly selective alteration but locally pervasive.	168.35	169.30	28624	0.95	0.026	0.200
169.30	171.00	SZ ++ Shear, Moderate 55°	169.30	170.15	28625	0.85	0.124	0.300
		Moderate shear zone between 50 to 60° tca	170.15	171.00	28626	0.85	0.041	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
171.00	234.80	Fra +; Fra + Fractured, Weak ; Fractured, Weak Weak fractured zone with local shear (between 195.55 to 195.8 at 45° tca)	171.00	172.50	28627	1.50	0.033	0.200
			171.00	172.50	28628 (Bln)	1.50	0.014	0.200
			175.70	176.20	28629	0.50	0.034	0.300
193.50	225.00	He++; Se++ Hematization, Moderate; Sericitization, Moderate Moderate hematization, locally selective and pervasive with moderate selective sericitization. Zone with abundant epidote blebs and stringers (infill fractures). Abundant saccharoidal Qz stringers between 20 to 50° tca with minor Py, locally up to 1-22%.	194.80	196.10	28630	1.30	0.016	Nil
			209.00	210.50	28631	1.50	0.024	Nil
			210.50	212.00	28632	1.50	0.062	0.300
			218.00	219.50	28633	1.50	0.065	0.400
222.90	224.00	28634	1.10	0.026	Nil			
234.80	273.90	FP11 Quartz-Feldspar Porphyry Medium grey, fractured and porphyritic Qz-Fd porphyry. Same unit as above (with gradual contact) light grey. Phenocrysts are less abundant, up to 15-20%. Up to 2-3% of Qz-Ca stringers with local anhydrite. Trace to 1% fine grained Py and below 270.5m,, Py increases between 2-3% and are fine to coarse grained. Locally very weakly calcitic and selective hematite (hallow) and locally red dark blebs. Lower contact sharp at 35° tca						
234.80	273.90	Fra ++ Fractured, Moderate 45° Moderately fractured between 40 to 50° tca with usually sericite infill fractures and some Ca, with trace Py.						
236.00	248.00	Vn;4%;Qz-Ah-Ca;;20°;Py0.5; Veins 4% Quartz-Anhydrite-Calcite 20° Pyrite0.5% Between 3 to 5% of Qz-Ca and anhydrite stringers, zone broken and stringers seems to be between 10 to 30° tca. Qz are saccharoidal with trace Py	242.00	243.50	28635	1.50	0.038	Nil
			243.50	245.00	28636	1.50	0.028	Nil
			245.00	246.50	28637	1.50	0.052	Nil
			246.50	247.00	28638	0.50	0.038	Nil
249.50	249.60	mmv;5%;Qz-Cb-To;;15°;Py0.5; Veins-mm 5% Quartz-Carbonate-Tourmaline 15° Pyrite0.5% Minor Qz-Ca-To stringers, tourmaline with trace Py.	267.50	269.00	28639	1.50	0.058	Nil
			267.50	269.00	28640 (Std)	1.50	2.468	412.000
273.90	359.45	SS Clastic Metasediments Dark grey-green, sheared clastic sediments (could be mixed with mafic volcanics ---> basalt). Very locally, seem to be fine grained. Unit are very chloritic (soft) with local silicification and hematization. Trace to 1% very fine grained to medium grained Py. Found with narrow Qz-Ca stringers (1-2mm thick) mainly parallel to foliation and local blebs. Occurance of trace Cpy below 340m. Less than 1% Qz-ca stringers, some are very thin (1-2mm) parallel to shear and some are 1 to 2cm thick and crosscut foliation or are deformed. Unit are crosscut by porphyry dyke between 301.2 to 302m and between 314 to 319.7m. Around 307m, very very fine grained minerals, light color (white?) --->						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
273.90	359.45	<p>Leucoxene??. Lower contact sharp at 50° tca</p> <p>Cl++; Cl+++</p> <p>Chloritization, Moderate; Chloritization, Strong</p> <p>Moderate to strong chloritization. Unit are very soft with light green color. Local strong sericite between 280.6 to 280.85mm with Qz stringers and around 2% Py. Between 332.2 to 334.2m, unit becomes moderate to strongly hematized with weak to moderate calcite. Unit becomes moderately silicified between 344.4 to 346.3m with weak breccia textures.</p>	280.50	280.85	28641	0.35	0.129	Nil
273.90	300.70	<p>SZ ++; SZ +++</p> <p>Shear, Moderate ; Shear, Strong</p> <p>Moderate to strong shear between 35 to 40° tca with local beginning of disking, some minor fault gouge. At 294.6m, core axis decreasing at 30° tca</p>						
300.70	312.00	<p>SZ +; SZ ++</p> <p>Shear, Weak 32.5°; Shear, Moderate</p> <p>weak to moderate shear zone between 30 to 35° tca</p>						
301.20	302.00	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>dark grey, porphyritic mainly massive Qz-Fd porphyry. Up to 35% Qz and Fd phenocrysts, (mainly Qz) 1 to 3mm-size. Unit are very weakly sheared at 35-40° tca, very minor foliation, grains not deformed. Qz-Ca stringers at 40 and 60° tca. Up to 1-2% medium grained Py close stringers. Upper contact sharp at 35° tca and lower contact sharp at 50° tca.</p>	301.20	302.00	28645	0.80	0.031	Nil
312.00	327.00	<p>SZ ++; SZ +++</p> <p>Shear, Moderate 32.5°; Shear, Strong</p> <p>Shear moderate to strong between 30 to 35° tca</p>						
314.00	319.70	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium grey, porphyritic and sheared Qz-Fd porphyry. Up to 35-40% of phenocrysts, mainly Qz between 1 to 3-4mm in size. Unit are moderately sheared upper part and decreasing to weakly foliated lower part at 35° tca. Approximately 2-3% of medium grained Py disseminated in shear zone or close Qz-Ca stringers. Some Qz-Ca stringers at 40 and 65° tca or deformed by shear zone. Local anhydrite.</p>	315.50	317.00	28642	1.50	0.016	0.200
327.00	334.00	<p>SZ ++</p> <p>Shear, Moderate 27.5°</p> <p>Moderate shear zone at 25 to 30° tca</p>	331.80	333.00	28643	1.20	0.079	0.700
			333.00	334.20	28644	1.20	0.152	Nil
334.00	341.00	<p>SZ ++</p> <p>Shear, Moderate 20°</p> <p>Moderate shear zone at 20° tca and becomes weak below 338m</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
341.00	344.40	SZ + Shear, Weak 27.5° Weakly sheared at 25 to 30° tca						
344.40	346.30	SZ +; BX + Shear, Weak 32.5°; Breccia, Weak Weakly sheared and brecciated at 30 to 35° tca						
346.30	359.45	SZ + Shear, Weak 32.5° Weak shear zone at 30 to 35° tca. foliation increasing to 50° tca below 357m.						
359.45	393.70	FP11 Quartz-Feldspar Porphyry Medium to dark grey, fractured to sheared, porphyritic Qz-Fd porphyry. Uop to 10-12% of (3-5mm) Qz and Fd phenocrysts. Up to 1-2% of fine to coarse grained Py disseminated throughout, infill fractures and sheared and with veins. Veins varies from narrow Qz-Ca stringers (1-5mm thick) to thick veins (1-3cm thick) and local Qz-Ca-To veins (10cm thick). Core axes varies between 35 to 70° tca and some are deformed. (no core axis). Unit are silicified with local hematite and sericite. Lower contact between 393.1 to 394.25m ----> mixed basalt and porphyry.						
359.45	393.70	Si++ Silicification, Moderate Moderate silicification with weak hematite hallow (with stringers) becomes locally sericitic below 378m.	361.80	362.30	28646	0.50	0.071	Nil
359.45	384.15	Fra + Fractured, Weak Weakly fractured zore, up to 5-7% of narrow fractures infill with sericite and local pyrite.						
362.00	362.10	Vn;100%;Qz-Cb-To;65°;Py1.5; Veins 100% Quartz-Carbonate-Tourmaline 65° Pyrite1.5% Qz-Ca-To veins, 10cm thick at 65° tca with 1-2% of fone grained Py associated with tourmaline						
377.30	384.15	Vn;8.5%;Qz-Cb;;;Py04; Veins 8.5% Quartz-Carbonate Pyrite04% Aproximately 6 to 10% of Qz-Ca veins (5mm to almost 10cm thick). At 30°, and 60-65° tca and others undulating. Locally chloritic. Between 3 to 5% of fine to coarse grained Py. Dissiminated in matrix close vein, in veins or minor banding (1cm thick) allmost massive (up to 40-50% Py) like at 381.1m. Locally yellow Py, like at 382.5 in minor (1mm thick) massive stringers. Selective sericite with veins (locally minor strong and pervasive sericite)	377.30	378.50	28647	1.20	0.046	0.200
			378.50	379.50	28648	1.00	0.186	0.700
			379.50	380.70	28649	1.20	0.748	1.300
			380.70	382.10	28650	1.40	0.268	0.900
			382.10	383.00	28651	0.90	0.164	1.700
			382.10	383.00	28652 (Bln)	0.90	0.013	Nil
383.00	384.15	28653	1.15	0.150	1.300			
384.15	393.70	SZ +						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
393.70	454.90	MP Weak to very weakly sheared zone at 45 to 55° tca, Mafic Intrusive Rocks Dark grey-green, massive and fine grained, mafic volcanics. Locally seem to be fine grained like sediments but massive and moderate to strongly chloritic with locally medium grained. Trace to 1% of medium grained Py with up to 1% of Ca stringers. Feww Qz stringers. At 451.60 to 451.65m massive Py and Cpy stringers. Locally becomes coarse grained (like sediments and a little harder around 434m). Lower contact sharp at 60°.						
393.70	454.90	Cl+; Cl++ Chloritization, Weak; Chloritization, Moderate Weak to moderate chlorite alteration zone						
393.70	472.00	Fra Fractured Weakly fractured core preferentially between 40 to 60° tca	451.40	451.90	28658	0.50	0.091	1.000
454.90	472.00	FP11 Quartz-Feldspar Porphyry Medium grey, fractured and porphyritic Qz-Fd porphyry. Up to 8-10% of Qz-Fd phenocrysts. Up to 1% of fine to medium grained Py. Weakly fractured with Qz-Ca stringers. Moderate to strong selective hematization between 459.5 to 462m. Lower contact sharp at 30° tca.	467.00	468.20	28654	1.20	0.052	0.200
467.10	468.10	Str;5%;Qz-Cb;;32.5°;Py2.5; Stringers 5% Quartz-Carbonate 32.5° Pyrite2.5% Up to 5% of narrow (1-5mm) of Qz-Ca stringers with 2-3% of fine grained Py. Hematite and sericite hallow						
468.10	469.10	Vn;5%;Qz-Cb-To;;37.5°;Py03Cpy0.25; Veins 5% Quartz-Carbonate-Tourmaline 37.5° Pyrite03% Chalcopyrite0.25% Up to 4-5% of Qz-Ca stringers (with Qz abundant) cross unit usually between 35 to 40° tca, 3 to 10mm thick) Some stringers are thinner and at 45-50° tca and other thicker at 20 to 30mm thick at 40 and 70° tca. Up to 2-3% of fine grained tourmaline is seen in Qz stringers (1cm thick and 55° tca) at 560.7m.						
472.00	476.35	MP Mafic Intrusive Rocks Dark grey greenish, sheared mafics volcanics. Moderately hard, weakly chloritic. Few narrow Qz-Ca stringers at 50° tca. Trace fine grained Py. clast lower unit between 475.85 to 476.35m.						
472.00	476.35	SZ + Shear, Weak 50°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
476.35	481.20	Weak shear zone at 50° tca FP13 Quartz Porphyry Light grey (orange-pinkish) sheared Qz porphyry. Abundant phenocrysts, 40 to 50%. Trace Py and Qz-Ca stringers between 1 cm to 20cm, white Qz without Py, at 50-55° tca. Trace Py. Lower contact sharp at 50° tca						
476.35	481.20	SZ + Shear, Weak Weakly sheared zone, seem to varies between 40 to 55° tca						
481.20	531.90	SS Clastic Metasediments Dark grey, massive, clastic metasediments. interbedded mafics volcanics. very massive, moderately hard with moderate chlorite intrebbeded with medium grained sediments (?) hard. Seem polymicts with Qz grains and porphyry clasts. intermitent and very weak shear at 50-55° tca. Some Qz-Ca stringers at 30 and 50° tca (less than 1%). Up to 2% Py and trace Cpy. Py are found in narrow stringers (1mm) with cpy (almost massive, ---> infill fractures with some Qz) or with light green chlorite (?)cluster blebs. Lower contact sharp at 60° tca	511.70	512.55	28655	0.85	0.019	Nil
			517.60	519.10	28656	1.50	0.011	Nil
			526.00	526.60	28657	0.60	0.006	Nil
531.90	537.10	FP11 Quartz-Feldspar Porphyry Light grey to pinkish, porphyritic and sheared Qz-Fd porphyry. Porphyry dyke (?). fine grained close contact increasing to coarse grained toward center. fine grained Qz eye (1mm and less). Trace Py and semi-massive stringers (5mm thick at 60° tca) at 535.55m. Lower contact sharp at 60° tca	535.50	536.00	28659	0.50	0.035	0.700
537.10	542.45	SS Clastic Metasediments Same unit as before cut by porphyry dyke. With abundant clast (1 to 4-5mm) weakly stretch in foliation. Unit are dark grey weakly sheared at 60° tca. trace Py and Cpy and less than 1% Qz-Ca stringers with He hallow at 25-35° and 60° tca. Lower contact sharp irregular.	539.00	540.00	28660	1.00	0.024	0.300
542.45	661.00	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic Qz-Fd Porphyry. Up to 10% of phenocrysts, 3 to 6mm size. Unit are silicified with local sericite and hematite stringers. Usually fractured with local shear. Between 2-3% of Qz-Ca stringers varies between 30 to 65° tca, 1 to 330mm thick. Py occurs between 1 to 5-6%. Lower contact sharp at 45° tca	542.45	543.95	28661	1.50	0.036	0.200
			543.95	545.00	28662	1.05	0.018	Nil
			545.00	546.50	28663	1.50	0.019	Nil
			546.50	548.00	28664	1.50	0.014	Nil
			546.50	548.00	28665 (Std)	1.50	9.880	272.000
			553.00	554.00	28668	1.00	0.027	Nil
			554.00	555.35	28666	1.35	0.030	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
542.45	555.35	Si++ Silicification, Moderate Moderately silicified with local Qz-Ca veins between 544.1 to 544.3m to 35° tca and between 547 to 547.2m at 25° tca. Up to 25-3% of fine grained Py disseminated throughout and with Qz-Ca stringers						
542.45	555.35	Fra + Fractured, Weak 62.5° weak fractured zone preferentially between 55 to 70° tca. Locally very weakly fractured (almost massive)						
555.35	566.00	Si+++; Se Silicification, Strong; Sericitization Strongly silicified zone with local sericite alteration close Qz stringers with He	555.35	555.85	28667	0.50	0.057	0.700
			555.85	557.00	28669	1.15	0.027	Nil
			557.00	558.20	28670	1.20	0.014	0.600
			558.20	558.70	28671	0.50	0.008	0.700
			558.70	560.00	28672	1.30	0.017	0.200
			560.00	561.50	28673	1.50	0.019	0.300
			561.50	563.00	28674	1.50	0.059	Nil
555.35	562.90	SZ Shear Zone Very silicified zone and hard to see deformation. maybe not fractured and sheared ---> look massive. But stringers are preferentially oriented at 30 to 40° tca						
562.90	577.60	Fra + Fractured, Weak Weakly fractured core and locally almost massive (very weak fractuers).preferentially between 55 to 65° tca	563.00	564.50	28675	1.50	0.025	0.300
			564.50	566.00	28676	1.50	0.021	Nil
			564.50	566.00	28677 (Bln)	1.50	Nil	Nil
566.00	586.90	Si+ Silicification, Weak Weakly silicified zone with Ca and Se infill fractures (selective alteration). Less than 1% of Qz-Ca stringers between 20 to 30° tca with Py and chlorite (between 566 to 569m.	566.00	567.50	28678	1.50	0.007	Nil
			567.50	569.00	28679	1.50	Nil	Nil
			573.90	575.00	28680	1.10	0.034	Nil
			577.50	578.00	28681	0.50	0.022	0.200
577.60	578.00	SZ ++ Shear, Moderate 62.5° Moderate shear zone between 60 to 65° tca						
578.00	595.75	Fra + Fractured, Weak 60° Weakly fractured zone, mainly between 50 to 70° tca but some at 40° tca and local moderate shear zone (like at between 581.5 to 581.6m) at 60° tca	578.00	579.20	28682	1.20	0.009	0.200
			581.30	582.20	28683	0.90	0.109	1.400
586.90	609.50	Si+++	589.40	590.90	28684	1.50	0.060	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Silicification, Strong Strongly silicified zone with local hematite and sericite (selective alteration) close Qz-Ca stringers ---> hallow	590.90	592.40	28685	1.50	0.030	Nil
			592.40	593.00	28686	0.60	0.027	Nil
			593.00	594.50	28687	1.50	0.022	Nil
594.50	608.90	Str;3%;Qz-Cb;;;Py1.5; Stringers 3% Quartz-Carbonate Pyrite1.5% Up to 3% of Qz-Ca stringers between 25 to 40° tca. (could be in shear but not foliated).	594.50	596.00	28688	1.50	0.021	Nil
595.75	607.30	Fra + Fractured, Weak Very weakly fractured core (locally almost massive ---> very silicified) fractures seem to be between 40 to 80° tca (shear (?), some stringers preferentially oriented between 25 to 40° tca)	596.00	597.50	28689	1.50	0.007	Nil
			596.00	597.50	28690 (Std)	1.50	0.288	100.000
			597.50	599.00	28691	1.50	0.006	Nil
			599.00	600.50	28692	1.50	0.006	Nil
			600.50	602.00	28693	1.50	0.012	Nil
			602.00	603.45	28694	1.45	0.008	Nil
			603.45	604.70	28695	1.25	0.008	Nil
			604.70	606.00	28696	1.30	0.016	Nil
			606.00	607.30	28697	1.30	0.027	0.200
607.30	609.50	Fra +++ Fractured, Strong Moderate fractures zone	607.30	608.00	28698	0.70	0.018	0.200
			607.30	608.00	28699 (Bln)	0.70	0.009	Nil
			608.00	609.50	28700	1.50	0.042	0.200
608.90	620.00	Str;1.5%;Qz-Cb;;;Py2.5; Stringers 1.5% Quartz-Carbonate Pyrite2.5% Up to 1-2% of Qz-Ca stringers, varies between 30 to 40° tca and 55 to 60° tca . Some stringers carry up to 10-12% of fine grained Py						
609.50	611.45	Si+; He+ Silicification, Weak; Hematization, Weak Weakly silicified and weak hematization						
609.50	612.00	Fra ++; Fra +++ Fractured, Moderate ; Fractured, Strong Moderate to strongly fractured between 70 to 80° tca, locally weakly shear (2-3cm thick) at 70° tca at 609.9m	609.50	610.50	28735	1.00	0.025	0.200
			610.50	611.45	28701	0.95	0.015	Nil
611.45	612.00	Si+; He+++ Silicification, Weak; Hematization, Strong Weakly silicified and strong pervasive hematite	611.45	612.00	28702	0.55	0.017	Nil
612.00	613.40	Si+; He+ Silicification, Weak; Hematization, Weak Weakly silicified and weakly hematite (feldspar are pinkish and groundmass are weakly pinkish purple.						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
612.00	627.70	Fra Fractured Very weakly fractured, almost massive	612.70	613.30	28703	0.60	0.019	Nil
613.40	627.70	Si++ Silicification, Moderate Moderate silicification with very weak and selective hematite (locally feldspar)	614.40	615.80	28704	1.40	0.192	0.200
			615.80	617.00	28705	1.20	0.018	Nil
			617.00	618.50	28706	1.50	0.020	Nil
			618.50	620.00	28707	1.50	0.015	Nil
620.00	627.70	Str;1%;Qz-Cb;;;Py0.5; Stringers 1% Quartz-Carbonate Pyrite0.5% Less than 1% Qz-Ca stringers with local trace Py at 25 to 35° tca						
627.70	649.30	Si+++; He+; Se Silicification, Strong; Hematization, Weak; Sericitization Strong silicified zone with weak to moderate hematite alteration (locally strong hematite (2-3cm thick) and selective moderate to strong sericite						
627.70	641.10	Fra + Fractured, Weak Weakly fractured with locally brecciated between 632.8 to 633m.						
627.70	649.30	Str;4%;Qz-Cb;;;Py1.5; Stringers 4% Quartz-Carbonate Pyrite1.5% up to 3 to 5% of Qz-ca stringers between 25 to 40° tca and some between 55 to 60° tca. Mainly 2 to 10mm thick with up to 1-2% of fine grained Py. Between 641.6 to 641.9m, veins with Qz-ca at 40° tca with with trace Py.	632.75	633.50	28708	0.75	0.056	Nil
			633.50	635.00	28709	1.50	0.018	Nil
			635.00	636.50	28710	1.50	0.017	0.200
			636.50	638.00	28711	1.50	0.010	Nil
			638.00	639.50	28712	1.50	0.011	Nil
			638.00	639.50	28713 (Std)	1.50	2.612	400.000
			639.50	641.00	28714	1.50	0.020	Nil
			641.00	642.00	28715	1.00	0.013	Nil
641.10	649.30	Fra ++; BX ++ Fractured, Moderate ; Breccia, Moderate Moderately fractured and moderately brecciated. (stringers in shear zone ?? but preferentially oriented at 40-45° tca)	642.00	643.25	28716	1.25	0.015	Nil
			643.25	644.65	28717	1.40	0.020	Nil
			644.65	646.10	28718	1.45	0.009	Nil
			646.10	647.00	28719	0.90	0.054	Nil
			647.00	648.10	28720	1.10	0.036	Nil
			648.10	649.30	28721	1.20	0.022	0.200
649.30	661.00	Si+++ Silicification, Strong Strong silicification zone with selectiver hematite and sericite (tache dans le core)						
649.30	661.00	Fra ++ Fractured, Moderate						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
649.30	661.00	Moderate fractured zone Str;0.5%;Qz-Cb;;Py0.1; Stringers 0.5% Quartz-Carbonate Pyrite0.1% Less tah 1% Qz-Cas stringers between 15 to 30° tca with locally trace Py. Up to 3-4% of Ca stringers, infill fractures.						
661.00	706.30	FP11 Quartz-Feldspar Porphyry Medium grey, Qz-Fd Porphyry. Between 10 to 20% of phenocrysts, mainly fine grained (between 1 to 3mm). Unit doesn't look silicified (but hard6-7). Between 1 to 2% of Epidote stringers (1mm thick) and blebs found throughout. between 663.9 to 665.9m, uppper layer unit, fractured with Py (enclaves?) with both contact sharp at 55 and 50° tca. Mainly coarse grained Py with some fine grained Py, up to 2-3% and locally more. Py are found with chlorite and epidote in fractures and close to some Qz-Ca stringers. Unit are mainly massive but locally fractured and sheared. Between 1 to 2% of Qz-Ca stringers (3 to 50mm thick), varies between 30 to 60° tca. Lower contact sharp, irregular and faint.	663.20	663.90	28722	0.70	0.017	0.200
			663.90	665.00	28723	1.10	0.016	0.200
			665.00	665.90	28724	0.90	0.019	Nil
			665.00	665.90	28725 (Bln)	0.90	0.012	Nil
668.85	671.50	SZ + Shear, Weak 62.5° weakly sheared zone between 60 to 65° tca	668.85	670.00	28726	1.15	0.283	Nil
			670.00	671.50	28727	1.50	0.099	0.300
671.50	706.30	Fra + Fractured, Weak Weakly fractured core to very weakly fractured	674.00	675.50	28728	1.50	0.025	Nil
			675.50	677.00	28729	1.50	0.036	Nil
			683.00	684.50	28730	1.50	0.019	Nil
			684.50	686.00	28731	1.50	0.015	Nil
			692.00	693.50	28732	1.50	0.143	0.200
			692.00	693.50	28733 (Std)	1.50	0.263	104.000
			695.20	695.70	28734	0.50	1.544	0.200
			703.60	705.10	28736	1.50	0.045	0.200
			705.10	706.30	28737	1.20	0.039	0.300
706.30	733.60	MP Mafic Intrusive Rocks Dark grey-black to green, massive mafic intrusive. Very fine grained to locally fine grained. unit are moderately hard (chlorite++) and very hard (silicified --> conchoidal). At 712.5m, seem to have very little white leucoxene (?). Unit are massive with some Qz-Ca stringers (up to 1%) with locally fine to medium Py close stringers. stringers are at 50 to 65° tca and 20 to 25° tca (stringers with Py are mainly between 50 to 65° tca). m Lower contact sharp at 25° tca.	706.30	707.00	28738	0.70	0.017	Nil
709.20	709.90	MP7 Diabase	711.50	713.00	28739	1.50	0.015	0.200
			713.00	714.50	28740	1.50	0.021	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
733.60	739.45	MP7 Black, massive and hard Diabase dyke. Magnetic with both contact sharp at 60 and 50° tca	736.45	740.95	28741	4.50	0.025	Nil
739.45	746.80	Diabase Black, massive and hard Diabase dyke. Magnetic with few Ep stringers between 15 to 35° tca (blocky) with feldspar phenocryst, light green up to 12mm size.						
		FP11 Quartz-Feldspar Porphyry Light grey pink, porphyritic, sheared Qz-Fd porphyry. Between 25 to 40% of (2-4mm size) phenocrysts. Very narrow Qz-Ca stringers (11mm and less) mainly parallel and some cross cut at 40° tca. Up to 2-3% very fine to medium grained Py. Few Qz stringers at 10° tca. Some chlorite stringers and patches light green color usually with fine grained Py. Senestral slip at 742.1m. Unit are (maybe) weakly hematized (pink to grey purple) with local sericite close contact. Lower contact sharp at 25° tca.						
739.45	746.80	SZ + Shear, Weak 55° Very weakly sheared zone between 50 to 60° tca (phenocryst not deformed)	740.95	742.50	28742	1.55	0.039	Nil
			742.50	743.00	28743	0.50	0.047	Nil
			743.00	744.50	28744	1.50	0.120	Nil
			744.50	746.00	28745	1.50	0.038	0.200
			746.00	746.80	28746	0.80	0.018	Nil
746.80	750.35	MP7 Diabase Black, fine grained and massive, Diabase Dyke. Magnetic with some narrow Ep stringers at 20 to 40° tca. both contact sharp at 25 and 30° tca (last one mainly irregular but around 30°).	749.85	750.35	28747	0.50	0.028	0.200
750.35	805.50	FP11 Quartz-Feldspar Porphyry Medium dark grey, porphyritic, Qz-Fd porphyry. With up to 25 to 40% of phenocrysts, mainly between 2 to 4mm size but some up to 5-6mm. Unit are silicified with local hematite and and sericite. Mainly narrow Qz-Ca stringers parallel to shear or fractures or cross cut at 50 to 60° tca (except between 770.1 to 780.6m). between 2-3% to 5-6% of very fine to medium grained Py. Unit are sheared, fractured and locally massive. Lower contact sharp at 45° tca	750.35	752.00	28748	1.65	0.022	Nil
			750.35	752.00	28749 (Bin)	1.65	0.009	Nil
			752.00	753.50	28750	1.50	0.015	Nil
			753.50	755.00	28751	1.50	0.023	Nil
			755.00	756.50	28752	1.50	0.033	0.200
750.35	760.00	Si++ Silicification, Moderate Moderate silicification zone with sericite from 750.35 to 751m and found very locally.						
756.00	772.20	Fra +; Fra ++ Fractured, Weak 60°; Fractured, Moderate Weak to moderate fractures zone, between 50 to 70° tca.	756.50	758.00	28753	1.50	0.046	Nil
			758.00	759.50	28754	1.50	0.046	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
760.00	772.20	Si++; He+; Se+ Silicification, Moderate; Hematization, Weak; Sericitization, Weak Moderately silicified with hematized and sericitized fractures (local pervasive hematite)	759.50	761.00	28755	1.50	0.036	Nil
			761.00	762.50	28756	1.50	0.039	Nil
			762.50	764.00	28757	1.50	0.036	0.200
			764.00	765.50	28758	1.50	0.063	Nil
			765.50	767.00	28759	1.50	0.018	Nil
			765.50	767.00	28760 (Std)	1.50	2.552	395.000
			767.00	768.50	28761	1.50	0.019	0.200
			768.50	770.00	28762	1.50	0.021	Nil
			770.00	771.30	28763	1.30	0.025	Nil
			771.30	772.20	28764	0.90	0.022	Nil
772.20	780.60	Si+++ Silicification, Strong Strongly silicified zone with local sericite alteration (close Qz stringers)						
772.20	780.60	Vn,30%;Qz-Cb;;; Veins 30% Quartz-Carbonate Abundant Qz-Ca veins, up to 30-35% of unit. Qz are very abundant and zone are strongly silicified. Locally silice replace almost totally rock with local breccia textures. Veins varies between 40 to 80° tca but seem to be mainly at 40° tca (looks like sheaar but rock are massive with locally few fractures).	772.20	773.40	28765	1.20	0.055	0.200
			773.40	774.50	28766	1.10	0.028	0.200
			774.50	776.00	28767	1.50	0.017	0.200
			776.00	777.10	28768	1.10	0.028	Nil
			777.10	778.70	28769	1.60	0.031	Nil
			778.70	779.80	28770	1.10	0.016	Nil
			779.80	780.60	28771	0.80	0.030	Nil
			779.80	780.60	28772 (Bln)	0.80	0.009	Nil
780.60	794.50	Si++ Silicification, Moderate Moderate silicification with pervasive to selective moderate hematite and local sericite.	780.60	782.00	28773	1.40	0.015	Nil
			782.00	783.50	28774	1.50	0.019	Nil
			783.50	785.00	28775	1.50	0.039	Nil
			785.00	786.50	28776	1.50	0.017	Nil
			786.50	788.00	28777	1.50	0.014	Nil
			788.00	789.50	28778	1.50	0.026	Nil
			789.50	791.00	28779	1.50	0.013	Nil
780.60	790.65	Fra + Fractured, Weak 55° Weakly fractured zone at 50 to 60° tca						
790.65	799.20	SZ + Shear, Weak 65° Weakly sheared zone between 60 to 70 but as low as 50-55° tca around 791.5m.	791.00	792.50	28780	1.50	0.029	Nil
			792.50	794.00	28781	1.50	0.014	0.200
			794.00	795.50	28782	1.50	0.049	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
794.50	805.50	Si++ Silicification, Moderate Moderate silicified zone with local sericite	795.50	797.00	28783	1.50	0.027	Nil
			795.50	797.00	28784 (Std)	1.50	9.848	270.000
			797.00	798.50	28785	1.50	0.022	Nil
			798.50	800.00	28786	1.50	0.022	0.200
799.20	805.50	SZ +; SZ ++ Shear, Weak 40°; Shear, Moderate Mainly weak shear zone with local moderate shear at 40° tca. Ondulating at 799.4m	800.00	801.60	28787	1.60	0.023	0.200
			801.60	803.00	28788	1.40	0.085	0.200
			803.00	804.25	28789	1.25	0.023	Nil
			804.25	805.50	28790	1.25	0.654	0.200
805.50	832.00	MP7 Diabase Black to greenish, massive and blocky, Diabase dyke. Magnetic with medium grained toward center and fine grained close contact and some Ep stringers at 50 to 60° tca and few Qz-Ca. minor porphyry unit between 808.7 to 810m with both contact sharp at 55° tca and irregular. Lower contact sharp at 30° tca	805.50	806.80	28791	1.30	0.121	Nil
830.00	836.80	BX ++ Breccia, Moderate 55° Moderate brecciated core between 50 to 60° tca						
832.00	905.00	FP11 Quartz-Feldspar Porphyry Medium to dark grey (with local pinkish color), sheared and porphyritic Qz-Fd porphyry. Up to 15-20% of phenocrysts with 2 to 3% of Qz eye (1-2mm). Locally silicified or hematized with up to 1-3% of very fine to fine grained Py disseminated throughout. Some Qz-Ca stringers (less than 1%) parallel to shear or crosscut at 40-45° tca. Epidote blebs appears below 880m. Lower contact sharp	832.00	833.00	28792	1.00	0.018	Nil
			833.00	834.50	28793	1.50	0.020	0.200
			834.50	836.00	28794	1.50	0.019	0.200
			834.50	836.00	28795 (Bln)	1.50	0.008	0.200
			836.00	837.50	28796	1.50	0.012	Nil
832.00	845.90	Si+++; Se+ Silicification, Strong; Sericitization, Weak Strongly silicified zone (contact with dyke) with local pervasive sericite.						
836.80	842.45	BX + Breccia, Weak 62.5° Weakly brecciated between 60 to 65° tca	837.50	839.00	28797	1.50	0.015	Nil
			839.00	840.50	28798	1.50	0.043	Nil
			840.50	842.00	28799	1.50	0.057	Nil
			842.00	843.50	28800	1.50	0.038	0.200
842.45	857.75	SZ + Shear, Weak 55° Shear weak between 50 to 60° tca	843.50	845.00	28801	1.50	0.316	0.300
			845.00	845.90	28802	0.90	3.984	0.400
845.90	862.50	Ca++ Calcification, Moderate Mainly moderate calcite alteration zone with local weakly calcified	845.90	847.40	28803	1.50	0.158	0.300
			857.00	858.50	28804	1.50	0.031	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
857.75	872.95	Shr-int Shearing, Intermittent Intermittent weak shear zone	858.50	860.00	28805	1.50	0.034	Nil
862.50	871.90	Ca+; Ca++; Se+ Calcification, Weak; Calcification, Moderate; Sericitization, Weak Weak to moderate calcite alteration zone and weak pervasive sericite (few light beige color). Unit are hard (silicified?) ---> maybe just because of porphyry (same thing between 845.9 to 862.5)	862.50	863.00	28806	0.50	0.108	Nil
			863.00	864.50	28807	1.50	0.045	Nil
			864.50	866.00	28808	1.50	0.054	0.200
			866.00	867.50	28809	1.50	0.157	0.200
			866.00	867.50	28810 (Std)	1.50	2.514	412.000
			867.50	869.00	28811	1.50	0.052	Nil
			869.00	870.50	28812	1.50	0.055	Nil
			870.50	872.00	28813	1.50	0.114	Nil
871.90	878.60	He++; Ca+ Hematization, Moderate; Calcification, Weak Moderate pervasive hematization and weakly calcitic (pervasive)	872.00	872.95	28814	0.95	0.060	0.200
872.95	920.90	SZ +; Fra + Shear, Weak ; Fractured, Weak intermittent shear and fractures zone, weakly, between 50 to 70° tca	875.00	876.50	28815	1.50	0.026	Nil
			876.50	878.00	28816	1.50	0.054	0.200
878.60	883.85	He+; Se+; Ca+ Hematization, Weak; Sericitization, Weak; Calcification, Weak Weak selective hematite and sericite and weak intermittent calcite alteration zone						
883.85	902.25	Ep+ Epidotization, Weak Weakly epidotic, up to 5-6% of epidote blebs (1-3mm size), very few calcitic locally	884.70	888.50	28817	3.80	0.104	0.300
			891.80	893.35	28818	1.55	0.097	0.200
			893.35	894.90	28819	1.55	0.172	Nil
			900.50	902.00	28820	1.50	0.023	Nil
			902.00	903.50	28821	1.50	0.076	0.200
			902.00	903.50	28822 (Bln)	1.50	0.005	Nil
902.25	920.90	Ca++; Ca+++ Calcification, Moderate; Calcification, Strong Moderate to strong calcite alteration zone						
905.00	937.80	MP7 Diabase Black, massive and blocky, fine grained Diabase dyke. Magnetic with some Ca and epidote stringers. Minor porphyry unit between 934.3 to 937 with both contact sharp at 45 and 25° tca. Up to 3% of medium grained Py mainly concentrate in banding at 55 to 660° tca. Lower contact sharp at 937.8m	906.50	908.00	28823	1.50	0.057	Nil
			908.00	909.50	28824	1.50	0.239	Nil
			913.60	915.10	28825	1.50	0.122	Nil
			915.10	916.40	28826	1.30	0.095	Nil
			920.00	920.90	28827	0.90	0.362	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
920.90	947.00	SZ + Shear, Weak Very weakly sheared zone between 50 to 55° tca with local weak undulate shear. Abundant Py with Qz-Ca stringers between 940.15 to 940.2m at 60-65° tca	920.00	920.90	28828 (Std)	0.90	0.286	102.000
			934.40	935.70	28829	1.30	0.157	0.200
			935.70	937.00	28830	1.30	0.222	Nil
937.80	1,074.15	FP11 Quartz-Feldspar Porphyry Light to medium grey, (locally dark grey and pinkish), porphyritic, usually sheared to locally massive Qz-Fd porphyry. Usually trace to 2% of fine grained Py disseminated throughout and locally concentrate in band (very pyritic) parallel to foliation. ssome Qz-Ca stringers mainly narrow and between 45 to 65° tca. Locally hematite, calcite and silicified alteration zone, epidote blebs between 952 to 956m. Lower contact sharp at 75° tca	940.10	941.00	28831	0.90	1.315	0.800
			945.50	947.00	28832	1.50	0.073	0.200
947.00	956.00	Si+ Silicification, Weak Weakly silicified zone						
947.00	964.00	SZ + Shear, Weak 55° Weakly sheared zone varies between 45 to 65° tca	947.00	948.50	28833	1.50	0.105	Nil
			948.50	950.00	28834	1.50	0.052	Nil
			950.00	951.50	28835	1.50	0.281	Nil
			951.50	953.00	28836	1.50	0.054	Nil
			953.00	954.50	28837	1.50	0.111	Nil
954.50	956.00	28838	1.50	0.185	Nil			
947.00	956.00	mmv;2%;Qz-Cb;S;45°;Py0.5; Veins-mm 2% Quartz-Carbonate Shear 45° Pyrite0.5% Uop to 2% of narrow Qz-Ca stringers parallel to shear (mainly 45° tca) with up to 2 to 2.5% of fine grained Py disseminated throughout.						
956.00	965.35	He++ Hematization, Moderate Weakly hematized close contact but becomes moderate and pervasive hematite alteration between 959 to 964m						
964.00	1,019.90	Shr-int Shearing, intermittent 50° Very weak to weak intermittent shearing between 45 to 55° tca						
977.00	1,019.00	Ca++ Calcification, Moderate Usually moderate and pervasive calcite alteration zone and locally weak	982.80	983.60	28839	0.80	1.165	0.700
			986.00	987.50	28840	1.50	0.195	0.200
			987.50	989.00	28841	1.50	0.229	0.200
			989.00	990.50	28842	1.50	1.161	0.600

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			990.50	992.00	28843	1.50	0.183	Nil
			998.00	999.50	28844	1.50	0.068	Nil
			998.00	999.50	28845 (Bln)	1.50	0.018	Nil
			999.50	1,001.00	28846	1.50	0.074	0.200
			1,001.00	1,002.50	28847	1.50	0.081	Nil
			1,002.50	1,004.00	28848	1.50	0.245	Nil
			1,007.00	1,008.50	28849	1.50	0.115	0.200
			1,008.50	1,010.00	28850	1.50	0.077	Nil
			1,013.00	1,014.50	28851	1.50	0.072	Nil
			1,014.50	1,016.00	28852	1.50	0.054	0.200
			1,016.00	1,017.50	28853	1.50	0.048	0.200
			1,017.50	1,019.00	28854	1.50	0.098	0.200
			1,017.50	1,019.00	28855 (Std)	1.50	9.674	277.000
			1,019.00	1,020.50	28856	1.50	0.170	0.300
1,019.90	1,070.65	SZ + Shear, Weak 60° Weakly shear zone between 55 to 65° tca, locally at 70° tca (between 1060 to 1061m) and mainly massive between 1063.4 to 1065.9m.	1,020.50	1,022.00	28857	1.50	0.395	0.400
1,022.00	1,037.10	Ca+; Se+; He+ Calcification, Weak; Sericitization, Weak; Hematization, Weak Weak pervasive calcite alteration zone with locally selective zone (blebs calcite), also weakly hematized and sericitized with local moderate intermittent sericite	1,023.80	1,025.00	28858	1.20	0.161	0.200
			1,025.00	1,026.50	28859	1.50	0.324	0.200
			1,026.50	1,028.00	28860	1.50	1.163	0.700
1,028.00	1,038.30	mmv;;Qz-Cb;;;Py0.5; Veins-mm Quartz-Carbonate Pyrite0.5% Between 2-36% of mm-size Qz-Ca stringers at 50 to 70° tca with trace Py. Between 1036.9 to 1037m, Qz-Ca-Chl veins (10cm thick) at 50° tca	1,028.00	1,029.50	28861	1.50	0.068	Nil
			1,029.50	1,031.00	28862	1.50	0.043	Nil
			1,031.00	1,032.50	28863	1.50	0.060	Nil
			1,032.50	1,034.00	28864	1.50	0.108	Nil
			1,034.00	1,035.50	28865	1.50	0.044	Nil
			1,035.50	1,037.00	28866	1.50	0.026	Nil
			1,037.00	1,037.70	28867	0.70	0.044	0.200
			1,037.00	1,037.70	28868 (Bln)	0.70	Nil	Nil
1,037.10	1,070.65	Ca+; He+; Ep+ Calcification, Weak; Hematization, Weak; Epidotization, Weak Weak to moderate calcite alteration zone, mainly pervasive but locally selective (blebs), weak pervasive and selective hematite (moderate between 1037.35 to 1037.60m) with up to 3 to 5% of blebs epidote						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,052.20	1,052.90	Vn;50%;Qz-Cb-To;;;; Veins 50% Quartz-Carbonate-Tourmaline	1,070.00	1,071.00	28869	1.00	0.035	Nil
		Qz-Ca-To veins, 4cm and 15cm at 25 and 30° tca with few trace Py	1,071.00	1,071.60	28870	0.60	0.018	Nil
1,071.65	1,073.30	MP7 Diabase						
		Black, fine grained Diabase Dyke, magnetic with both contact sharp at 75 and 50° tca						
1,074.15	1,081.85	FP11 Quartz-Feldspar Porphyry						
		Dark red to orange, massive and porphyritic Qz-Fd porphyry. Strongly hematized with some Qz-Ca stringers between 30 to 50° tca with trace Py. Lower and upper contact gradationnal						
1,074.15	1,081.85	He+++ Hematization, Strong						
		Strong and pervasive hematized zone						
1,081.85	1,159.00	FP11 Quartz-Feldspar Porphyry						
		Dark grey-black, sheared to massive, porphyritic Qz-Fd porphyry. Some Qz-Ca stringers, 1-2%, varies mainly between 50 to 70° tca and some at 20 to 35° tca. Some stringers seem to be deformed (not straight). Stringers are mainly between 1 to 10-12mm thiick but some up to 30-40mm thick. Trace to 1% of fine grained Py with local minor concentration of 1cm bands (2-3 places). Epidote, hematite alteration. Lower contact sharp and irregular.						
1,081.85	1,083.45	He++; He+ Hematization, Moderate; Hematization, Weak						
		Pervasive hematite alteration zone decreasing to weak hematite with depth						
1,081.85	1,096.70	SZ + Shear, Weak 55°						
		Weak shear between 50 to 60° tca						
1,083.45	1,159.00	He+; Ca+; Ep+ Hematization, Weak; Calcification, Weak; Epidotization, Weak	1,085.00	1,086.00	28871	1.00	0.014	Nil
		Intermittent selective to locally pervasively weak hematization, mainly blebs calcite alteration zone and epidote blebs (5-7%). Local chlorite patches with cluster epidote						
1,085.70	1,104.70	cmv;0.5%;Qz-Cb-To;;;Py01; Veins-cm 0.5% Quartz-Carbonate-Tourmaline Pyrite01%	1,086.00	1,087.00	28872	1.00	0.013	Nil
		Qz-Ca-To stringers, less than 1%, at 1085.8m (7cm thick at 60° tca), at 1193.55 (1.5cm thick at 70° tca with 1% Py) and at 1104.65m (1cm thick at 70° tca)	1,087.00	1,088.00	28873	1.00	0.073	Nil
			1,089.40	1,089.90	28874	0.50	0.082	0.200
			1,093.15	1,094.00	28875	0.85	0.041	Nil
			1,094.00	1,094.50	28876	0.50	0.036	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,104.40	1,104.90	28877	0.50	0.006	0.200
			1,104.40	1,104.90	28878 (Std)	0.50	9.926	283.000
1,105.35	1,134.40	Shr-int Shearing, Intermittent 55° Intermittent and weak shear zone at 50 to 60° tca						
1,151.30	1,159.00	SZ +; SZ ++ Shear, Weak 60°; Shear, Moderate Weak to moderate shear zone at 55 to 65° tca	1,156.10	1,157.60	28879	1.50	0.056	Nil
			1,157.60	1,159.00	28880	1.40	0.655	0.300
1,159.00	1,167.50	MP7 Diabase Black, fine grained Diabase Dyke, magnetic with both contact sharp and irregular						
1,167.50	1,194.50	FP11 Quartz-Feldspar Porphyry Light to medium grey, massive and porphyritic Qz-Fd porphyry. Up to 2-3% of narrow Qz-Ca stringers (locally breccia 1171.5 to 1173.7m). Core axis preferentially between 50 to 75° tca but vareis between 20 to 90° tca. Up to 2-3% of medium grained Py with local concentration (between 1186.2 to 1186.5m up to 4-5%). Lower contact broken	1,186.20	1,186.70	28881	0.50	1.304	0.600
1,167.50	1,194.35	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone (locally weak) and epidote blebs (between 3-5%)						
1,194.50	1,205.60	MP7 Diabase Black, fine grained, massive diabase dyke, magnetic and weakly broken. Lower contact sharp at 45° tca						
1,205.60	1,238.75	FP11 Quartz-Feldspar Porphyry Dark grey-black, porphyritic Qz-fd porphyry. Up to 15-20% of phenocryst, 1-3mm size. Matrix are very dark with 5-7% epidote up to . Unit are usually massive with local very weak shear zone at 40-45° tca. Weak selective calcite, local weak chlorite. Some Qz-Ca stringers, between 30 to 55° tca. At 1210m, stringers at 45° tca with sericite and 1-2% of fine grained Py. Up to 1% disseminated Py, locally up to 2% disseminated Py.	1,205.60	1,206.80	38201	1.20	0.016	0.200
			1,206.80	1,208.00	38202	1.20	0.012	0.200
			1,208.00	1,209.50	38203	1.50	0.008	Nil
			1,209.50	1,211.00	38204	1.50	0.009	Nil
			1,214.00	1,215.50	38205	1.50	0.029	Nil
			1,215.50	1,217.00	38206	1.50	0.023	Nil
			1,215.50	1,217.00	38207 (Bln)	1.50	Nil	Nil
			1,223.00	1,224.50	38208	1.50	0.007	Nil
			1,224.50	1,226.00	38209	1.50	0.008	Nil
			1,235.00	1,236.50	38210	1.50	0.025	Nil
			1,236.50	1,238.00	38211	1.50	0.061	Nil
			1,238.00	1,239.50	38212	1.50	0.009	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,238.75	1,322.90	FP11 Quartz-Feldspar Porphyry Same unit as before but becomes light-medium grey to pink color. Weakly calcitic with local epidote (2-3%). Some Qz-Ca stringers mainly at 40 to 55° tca with local trace Py and some lower than 30° tca to almost down-dip. Up to 1% fine grained and disseminated Py. and in narrow stringers (2mm thick at 80° tca) at 1258.2m. Minor concentrate bands at 1299.2m.	1,239.50	1,241.00	38213	1.50	0.005	Nil
			1,250.00	1,251.50	38214	1.50	0.014	Nil
			1,251.50	1,253.00	38215	1.50	0.015	Nil
			1,251.50	1,253.00	38216 (Std)	1.50	9.418	0.800
1,238.75	1,273.80	K+; He+ Potassic, Weak; Hematization, Weak Weakly potassic altered with weak hematite becomes moderate between 1245.3m to 1248.7m. Below 1264m, potassic alteration decreases and becomes weak selective potassic alteration						
1,238.75	1,253.00	Shr-int Shearing, Intermittent 47.5° Intermittent and weak shear zone at 45 to 50° tca						
1,253.00	1,273.80	SZ + Shear, Weak 42.5° Weakly sheared zone at 40 to 45° tca	1,253.00	1,254.50	38217	1.50	0.035	Nil
			1,254.50	1,256.00	38218	1.50	0.423	0.200
			1,256.00	1,257.50	38219	1.50	0.086	Nil
			1,257.50	1,259.00	38220	1.50	0.077	Nil
			1,260.50	1,262.00	38221	1.50	0.009	0.200
			1,262.00	1,263.50	38222	1.50	0.035	Nil
			1,263.50	1,265.00	38223	1.50	0.024	Nil
			1,265.00	1,266.50	38224	1.50	0.010	Nil
			1,266.50	1,268.00	38225	1.50	0.041	0.200
			1,268.00	1,269.50	38226	1.50	0.043	0.300
			1,269.50	1,271.00	38227	1.50	0.036	0.200
			1,271.00	1,272.50	38228	1.50	0.065	0.200
			1,271.00	1,272.50	38229 (Bln)	1.50	Nil	Nil
			1,272.50	1,273.80	38230	1.30	0.018	Nil
1,273.80	1,301.45	SZ + Shear, Weak 45° Weak shear zone between 45 to 55° tca	1,273.80	1,274.70	38231	0.90	0.020	Nil
			1,274.70	1,275.90	38232	1.20	0.041	Nil
			1,275.90	1,277.00	38233	1.10	0.013	Nil
			1,277.00	1,278.50	38234	1.50	0.023	0.200
			1,278.50	1,280.00	38235	1.50	0.020	Nil
			1,280.00	1,281.50	38236	1.50	0.024	Nil
			1,281.50	1,283.00	38237	1.50	0.088	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,287.85	1,288.10	Vn;95%;Qz-Cb;B;70°;Py2.5Cpy0.5; Veins 95% Quartz-Carbonate Breccia 70° Pyrite2.5% Chalcopyrite0.5% Qz-Ca vein brecciated on upper contact, up to 2-3% of fine grained Py and trace Cpy. 70° tca. orange alteration stuff (hematite?)	1,283.00	1,284.50	38238	1.50	0.067	Nil
			1,284.50	1,286.00	38239	1.50	0.123	Nil
			1,284.50	1,286.00	38240 (Std)	1.50	5.326	3.400
			1,286.00	1,287.35	38241	1.35	0.958	Nil
			1,287.35	1,288.40	38242	1.05	0.223	0.200
			1,288.40	1,289.50	38243	1.10	0.027	Nil
1,289.40	1,313.00	He+; He++ Hematization, Weak; Hematization, Moderate Weak to moderate pervasive hematization and weak pervasive calcite, becomes selective hematite (and potassic alteration) between 1313 to 1322.9m.	1,289.50	1,290.80	38244	1.30	0.051	Nil
			1,290.80	1,292.00	38245	1.20	0.039	Nil
			1,292.00	1,293.50	38246	1.50	0.005	Nil
			1,293.50	1,295.00	38247	1.50	0.028	Nil
1,295.10	1,295.25	Vn;90%;Qz-To;;30°;Py01; Veins 90% Quartz-Tourmaline 30° Pyrite01% Qz-Ca-To vein with up to 1% fine grained Py at 30°tca	1,295.00	1,296.50	38248	1.50	0.016	Nil
			1,296.50	1,298.00	38249	1.50	0.102	0.200
			1,298.00	1,299.50	38250	1.50	0.066	Nil
1,301.45	1,322.00	Shr-int Shearing, intermittent 50° Intermittent and weak sheared zone at 50° tca	1,299.50	1,301.00	38251	1.50	0.010	Nil
1,322.90	1,364.60	FP11 Quartz-Feldspar Porphyry Same unit as before but weak to moderately sheared at 55 to 60° tca. Usually up to 1-2% of fine grained Py disseminated throughout, 0.5cm thick and less bands between 1350.4 to 1350.6m. Py increases to 3% below 1344.35m. Disseminated in shear zone, cluster and infill fractures with local chlorite.						
1,322.90	1,364.60	Ca++; Se+; Se+ Calcification, Moderate; Sericitization, Weak; Sericitization, Weak Moderate and pervasive calcite alteration zone decreasing to weak Ca below 1358m. Local weak sericite below 1344m.						
1,322.90	1,364.60	SZ +; SZ ++ Shear, Weak 55°; Shear, Moderate Shear weak to moderate at 50 to 60° tca	1,328.10	1,329.60	38252	1.50	0.025	Nil
			1,329.60	1,331.00	38253	1.40	0.191	Nil
			1,331.00	1,332.50	38254	1.50	0.013	Nil
			1,331.00	1,332.50	38255 (Bln)	1.50	0.005	Nil
			1,344.35	1,345.60	38256	1.25	0.034	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,364.60	1,390.40	FP11 Quartz-Feldspar Porphyry Medium grey, sheared to massive, porphyritic Qz-Fd porphyry. Unit are mainly massive with local weak shear zone at 50° tca. Usually 1-2% fine grained and disseminated Py. Local minor bands mm-size, at 1376m (70°), at 1376.15 with cpy (65°), 1381.85m (880°) and 1384.65m (50°). Locally, Py infill fractures or cluster blebs. Unit are weakly calcitic, with local Qz-Ca stringers between 1 to 12mm thick, at 25-30° tca (and some lower almost down-dip), at 50 to 60° tca and 80 to 90° tca. Locally with trace Py.	1,345.60	1,346.60	38257	1.00	0.045	0.200
			1,346.60	1,347.80	38258	1.20	0.034	Nil
			1,347.80	1,349.00	38259	1.20	0.013	Nil
			1,349.00	1,350.50	38260	1.50	0.022	Nil
			1,350.50	1,352.00	38261	1.50	0.028	0.200
			1,352.00	1,353.50	38262	1.50	0.120	0.300
			1,352.00	1,353.50	38263 (Std)	1.50	5.122	3.500
			1,353.50	1,355.00	38264	1.50	0.106	0.300
			1,355.00	1,356.50	38265	1.50	0.108	0.400
			1,356.50	1,358.00	38266	1.50	0.072	0.300
			1,358.00	1,359.50	38267	1.50	0.136	0.300
			1,359.50	1,361.00	38268	1.50	0.094	Nil
			1,361.00	1,362.50	38269	1.50	0.051	Nil
			1,362.50	1,364.00	38270	1.50	0.075	Nil
			1,364.00	1,364.60	38271	0.60	0.061	Nil
			1,364.60	1,365.80	38272	1.20	0.041	Nil
			1,365.80	1,367.00	38273	1.20	0.041	Nil
			1,367.00	1,368.50	38274	1.50	0.022	Nil
			1,368.50	1,370.00	38275	1.50	0.023	Nil
			1,370.00	1,371.50	38276	1.50	0.021	Nil
			1,371.50	1,372.70	38277	1.20	0.031	Nil
			1,372.70	1,373.30	38278	0.60	0.033	0.200
			1,372.70	1,373.30	38279 (Bin)	0.60	0.045	Nil
			1,373.30	1,374.50	38280	1.20	0.021	Nil
			1,374.50	1,376.00	38281	1.50	0.038	Nil
			1,376.00	1,376.50	38282	0.50	0.424	1.200
			1,376.50	1,378.00	38283	1.50	0.040	0.300
			1,378.00	1,379.50	38284	1.50	0.030	0.300
1,378.00	1,379.50	38285 (Std)	1.50	5.162	3.300			
1,379.50	1,381.00	38286	1.50	0.034	0.200			
1,381.00	1,382.30	38287	1.30	0.074	Nil			
1,382.30	1,383.70	38288	1.40	0.040	Nil			
1,383.70	1,385.00	38289	1.30	0.047	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,390.40	1,478.30	FP11 Quartz-Feldspar Porphyry Dark grey-black, porphyritic Qz-Fd porphyry. Unit are mainly massive with local shear one. Up to 1-2% of fine grained and disseminated Py and locally found in concentrate bands. Between 1394.7 to 1395.6m, at 1404.1m, at 1413.05m, at 1421m, between 1432.9 to 1434.5m (Py bands are in shear zone at 40° tca), good zone between 1451.15 to 1457.8 and between 1462.6 to 1465.8m with bands up to 10cm thick and between 20 to 80% Py, usually bands varies between 5 to 20mm thick and parallel to shear at 50-55° tca and some at 30° tca and 80° tca. Unit are micaceous (brown mica, unit are moderately hard). Some Qz veins, up to 20cm thick and grey Qz but rarely pyritized. Below 1451.15m, locally porphyry looks like sediments (porphyritic texture disappear and seem locally well bedded (?) --> probably just strong intermittent shear in moderate shear). Between 1496.85m to 1509.8m, unit are very micaceous and seem to have upper contact sharp at 60° tca but seem to be very strongly shear zone in porphyry (?) at 60° tca. Minor sphalerite stringers usually with Cpy at 1488.5m, 1489m, Moderately abundant pervasively silicified. Lower contact sharp at 45° tca	1,385.00	1,386.50	38290	1.50	0.057	0.500
			1,386.50	1,388.00	38291	1.50	0.101	0.200
			1,388.00	1,389.50	38292	1.50	0.104	0.200
			1,389.50	1,390.40	38293	0.90	0.046	Nil
			1,390.40	1,391.00	38294	0.60	0.051	Nil
			1,391.00	1,392.50	38295	1.50	0.146	0.200
			1,392.50	1,394.00	38296	1.50	0.181	Nil
			1,394.00	1,394.60	38297	0.60	0.040	0.400
			1,394.60	1,395.70	38298	1.10	0.048	1.100
			1,395.70	1,397.00	38299	1.30	0.021	Nil
			1,397.00	1,398.50	38300	1.50	0.015	Nil
			1,398.50	1,400.00	38301	1.50	0.040	0.200
			1,400.00	1,401.50	38302	1.50	0.017	0.200
			1,401.50	1,403.00	38303	1.50	0.010	Nil
			1,403.00	1,404.50	38304	1.50	0.020	Nil
			1,404.50	1,406.00	38305	1.50	0.014	Nil
			1,406.00	1,407.50	38306	1.50	0.026	0.200
			1,407.50	1,409.00	38307	1.50	0.016	Nil
			1,409.00	1,410.50	38308	1.50	0.021	Nil
			1,409.00	1,410.50	38309 (Bin)	1.50	0.006	Nil
			1,410.50	1,412.00	38310	1.50	0.017	Nil
			1,412.00	1,413.00	38311	1.00	0.016	Nil
			1,413.00	1,413.50	38312	0.50	0.077	0.200
			1,413.50	1,415.00	38313	1.50	0.014	Nil
			1,415.00	1,416.50	38314	1.50	0.012	Nil
			1,416.50	1,418.00	38315	1.50	0.017	Nil
			1,416.50	1,418.00	38316 (Std)	1.50	22.630	4.800
1,418.00	1,419.50	38317	1.50	0.010	Nil			
1,419.50	1,420.70	38318	1.20	0.011	Nil			
1,420.70	1,421.20	38319	0.50	0.044	0.200			
1,421.20	1,422.50	38320	1.30	0.006	Nil			
1,422.50	1,424.00	38321	1.50	0.014	Nil			
1,424.00	1,425.50	38322	1.50	0.008	Nil			

Explor Resources Inc.

Description				Assay					
				From	To	Number	Length	Au (g/t)	Ag (g/t)
				1,425.50	1,427.00	38323	1.50	0.008	Nil
				1,427.00	1,428.50	38324	1.50	0.006	Nil
				1,428.50	1,430.00	38325	1.50	0.009	Nil
				1,430.00	1,431.50	38326	1.50	Nil	Nil
				1,431.50	1,432.80	38327	1.30	0.011	0.400
				1,432.80	1,433.60	38328	0.80	0.076	1.900
				1,432.80	1,433.60	38329 (Bln)	0.80	0.006	Nil
				1,433.60	1,434.50	38330	0.90	0.054	0.500
				1,434.50	1,436.00	38331	1.50	0.013	0.200
				1,436.00	1,437.50	38332	1.50	0.023	0.200
				1,437.50	1,438.45	38333	0.95	0.018	Nil
				1,438.45	1,439.95	38334	1.50	0.011	0.200
				1,438.45	1,439.95	38335 (Std)	1.50	9.570	0.800
				1,439.95	1,440.80	38336	0.85	0.083	0.400
				1,440.80	1,442.00	38337	1.20	0.029	0.200
				1,442.00	1,443.50	38338	1.50	0.006	0.200
				1,443.50	1,445.00	38339	1.50	0.006	Nil
				1,445.00	1,446.50	38340	1.50	0.030	Nil
				1,446.50	1,448.00	38341	1.50	0.011	Nil
				1,448.00	1,449.50	38342	1.50	0.014	Nil
				1,449.50	1,451.00	38343	1.50	0.007	Nil
1,450.70	1,483.60	SZ ++		1,451.00	1,452.50	38344	1.50	1.143	4.300
		Shear, Moderate 52.5°		1,452.50	1,454.00	38345	1.50	0.428	0.600
		Moderate shear zone at 50-55° tca		1,454.00	1,455.50	38346	1.50	0.886	0.700
				1,455.50	1,457.00	38347	1.50	1.793	2.100
				1,457.00	1,457.80	38348	0.80	0.042	0.200
				1,457.80	1,459.10	38349	1.30	0.049	Nil
				1,457.80	1,459.10	38350 (Bln)	1.30	Nil	Nil
				1,459.10	1,460.30	38351	1.20	0.048	0.300
				1,460.30	1,461.35	38352	1.05	0.288	0.800
				1,461.35	1,462.00	38353	0.65	0.352	1.100
				1,462.00	1,463.00	38354	1.00	0.021	Nil
				1,463.00	1,464.40	38355	1.40	0.020	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,478.30	1,566.20	MP7 Diabase Black and massive Diabase dyke. Magnetic with feldspar up to 10mm-size. Lower contact sharp at 55° tca	1,464.40	1,465.45	38356	1.05	0.108	Nil
			1,465.45	1,466.00	38357	0.55	0.100	Nil
			1,466.00	1,467.50	38358	1.50	0.033	Nil
			1,467.50	1,469.00	38359	1.50	0.021	Nil
			1,469.00	1,470.50	38360	1.50	0.033	Nil
			1,469.00	1,470.50	38361 (Std)	1.50	21.430	5.200
			1,470.50	1,472.00	38362	1.50	0.020	Nil
			1,472.00	1,473.50	38363	1.50	0.014	Nil
			1,473.50	1,475.00	38364	1.50	0.027	Nil
			1,475.00	1,476.50	38365	1.50	0.021	Nil
			1,476.50	1,478.00	38366	1.50	0.017	Nil
			1,478.00	1,479.10	38367	1.10	0.019	0.400
			1,479.10	1,480.60	38368	1.50	0.043	0.300
			1,480.60	1,481.55	38369	0.95	0.011	Nil
			1,481.55	1,482.60	38370	1.05	0.096	1.100
			1,482.60	1,483.40	38371	0.80	0.227	0.600
			1,483.40	1,484.90	38372	1.50	0.011	0.200
			1,483.40	1,484.90	38373 (Bln)	1.50	Nil	Nil
			1,484.90	1,486.40	38374	1.50	0.083	Nil
			1,486.40	1,487.90	38375	1.50	0.013	0.300
			1,487.90	1,489.40	38376	1.50	0.015	0.400
			1,489.40	1,490.90	38377	1.50	0.038	0.300
			1,490.90	1,492.00	38378	1.10	Nil	0.200
			1,492.00	1,493.00	38379	1.00	0.071	1.000
			1,492.00	1,493.00	38380 (Std)	1.00	5.284	3.600
			1,493.00	1,494.50	38381	1.50	Nil	0.200
			1,494.50	1,496.00	38382	1.50	0.015	0.300
1,496.00	1,496.75	38383	0.75	0.012	0.300			
1,496.75	1,498.25	38384	1.50	0.034	1.000			
1,498.25	1,499.70	38385	1.45	0.009	0.200			
1,499.70	1,501.20	38386	1.50	0.053	0.300			
1,501.20	1,502.70	38387	1.50	Nil	0.200			
1,502.70	1,503.80	38388	1.10	0.085	0.700			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,566.20	1,673.90	SS	1,565.80	1,567.20	38389	1.40	Nil	Nil
		Clastic Metasediments	1,567.20	1,568.00	38390	0.80	0.014	0.200
		Very dark grey to black, bedded clastics sediments. Usually greywacke with locally conlomeratic texture with clasts up to 1cm oriented in bedded at 50 to 60° tca. Locally (1669.65m), S1 at 65° tca cut S0 at 55-60° tca. Unit are strongly silicified up to 1536.75 and becomes weak to moderately silicified below. Unit are poorly mineralized, trace Py and Cpy in very fine grained below parallel to bedding. Py seems to increase weakly around 1562m. Between 1548.6 to 1552.1m, unit becomes pale green (bleached?), begin weak and increases to strong toward center. Some Qz, Qz-Ca and Ca stringers, varies between 1 to 20mm thick usually without Py or Cpy except at 1567.35 to 1567.65 with up to 1% Py, Cpy and Po. Some Qz-Ca stringers with up to 1-2% of Py-Cpy and Sp and locally Po at 30-40 to 60° tca. At 1574.85m, golden sphalerite in Qz stringer margin. Py band at 75° tca (crosscut bedding) at 1571.3m. At 1618.65m, 10cm thick Qz-Ca stringers with up to 20% Po and up to 3-5% Cpy and Sp, at 40° tca and minor bands (3mm thick) at 1619.2, at 55° tca with up to 60% Py and 30% Cpy. at 1640.05m, massive Py stringers (4mm thick) at 55° tca. (trace arsenopyrite at 1640.85m).	1,568.00	1,568.90	38391	0.90	Nil	Nil
		1,569.80	1,571.00	38392	1.20	Nil	0.200	
		1,571.00	1,571.90	38393	0.90	0.010	0.200	
		1,571.90	1,573.15	38394	1.25	Nil	0.500	
		1,573.15	1,574.00	38395	0.85	0.031	1.700	
		1,574.00	1,575.20	38396	1.20	0.018	0.900	
		1,575.20	1,576.10	38397	0.90	0.014	0.300	
		1,576.10	1,577.40	38398	1.30	Nil	Nil	
		1,576.10	1,577.40	38399 (Bln)	1.30	0.009	0.300	
		1,577.40	1,578.90	38400	1.50	0.145	0.400	
		1,578.90	1,580.00	38401	1.10	0.042	0.300	
		1,580.00	1,581.50	38402	1.50	0.031	0.200	
		1,581.50	1,583.00	38403	1.50	0.060	Nil	
1,581.55	1,584.50	Se++	1,583.00	1,584.50	38404	1.50	0.041	0.200
		Sericitization, Moderate	1,584.50	1,586.00	38405	1.50	0.135	0.400
Zone with moderate to strong sericite alteration zone								
1,591.90	1,592.15	M	1,593.80	1,594.50	38406	0.70	0.021	0.500
		Mafic	1,594.50	1,595.50	38407	1.00	0.032	0.600
		Dark purple black, fine grained and massive mafic dyke. Both contact sharp. Upper contact parallel to dominant fabric, at 35-40° tca and lower contact (like stairs) and parallel to weaker fabric at 60-65° tca.	1,595.50	1,596.40	38408	0.90	0.030	0.400
		1,595.50	1,596.40	38409 (Std)	0.90	21.600	0.800	
		1,596.40	1,597.50	38410	1.10	0.012	0.600	
		1,597.50	1,598.70	38411	1.20	0.052	0.300	
		1,598.70	1,599.40	38412	0.70	0.056	0.500	
		1,599.40	1,601.00	38413	1.60	Nil	0.200	
		1,601.00	1,602.30	38414	1.30	Nil	0.200	
		1,602.30	1,603.10	38415	0.80	Nil	Nil	
		1,603.10	1,603.70	38416	0.60	Nil	0.400	
		1,603.70	1,604.65	38417	0.95	Nil	0.300	
		1,617.40	1,618.40	38418	1.00	0.539	0.500	
1,618.40	1,618.90	38419	0.50	2.155	8.500			
1,618.90	1,619.40	38420	0.50	0.220	2.100			
1,618.90	1,619.40	38421 (Bln)	0.50	0.008	0.200			

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
	1,619.40	1,620.50	38422	1.10	0.019	Nil
	1,620.50	1,622.00	38423	1.50	0.017	0.200
	1,622.00	1,623.50	38424	1.50	Nil	Nil
	1,623.50	1,625.00	38425	1.50	0.005	Nil
	1,628.00	1,629.50	38426	1.50	0.070	0.200
	1,629.50	1,631.00	38427	1.50	0.036	Nil
	1,637.00	1,638.50	38428	1.50	0.161	0.500
	1,638.50	1,640.00	38429	1.50	0.152	0.500
	1,638.50	1,640.00	38430 (Std)	1.50	21.120	4.800
	1,640.00	1,641.00	38431	1.00	0.213	0.500
	1,641.00	1,642.00	38432	1.00	0.117	0.300
	1,642.00	1,643.00	38433	1.00	0.020	0.400
	1,643.00	1,644.50	38434	1.50	0.057	0.400
	1,644.50	1,646.00	38435	1.50	0.128	0.300
	1,646.00	1,647.50	38436	1.50	0.219	2.400
	1,647.50	1,649.00	38437	1.50	0.018	0.400
	1,649.00	1,650.50	38438	1.50	0.018	0.300
	1,650.50	1,651.90	38439	1.40	0.031	0.600
	1,651.90	1,652.50	38440	0.60	0.658	2.600
	1,652.50	1,653.50	38441	1.00	0.024	0.500
	1,653.50	1,655.00	38442	1.50	0.049	0.400
	1,655.00	1,656.50	38443	1.50	0.039	0.600
	1,656.50	1,658.00	38444	1.50	0.060	0.600
	1,658.00	1,659.50	38445	1.50	0.044	0.300
	1,658.00	1,659.50	38446 (Bln)	1.50	Nil	0.200
	1,659.50	1,661.00	38447	1.50	0.371	0.500
	1,661.00	1,662.50	38448	1.50	0.119	0.500
	1,662.50	1,664.00	38449	1.50	0.309	Nil
	1,664.00	1,665.50	38450	1.50	0.058	0.500
	1,665.50	1,667.00	38451	1.50	0.057	Nil
	1,667.00	1,668.50	38452	1.50	0.075	Nil
	1,667.00	1,668.50	38453 (Std)	1.50	9.620	0.700
	1,668.50	1,670.00	38454	1.50	0.034	Nil

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
	1,670.00	1,671.50	38455	1.50	0.055	Nil
	1,671.50	1,673.00	38456	1.50	0.023	Nil
	1,673.00	1,673.90	38457	0.90	0.115	Nil
<p>1,673.90 End of DDH Number of samples: 493 Number of QAQC samples: 46 Total sampled length: 639.95</p>						

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	653.00	179.60°	-55.10°	No	Mag 5652
Reflex Ez-shot	704.00	179.00°	-53.80°	No	Mag 5644
Reflex Ez-shot	755.00	178.20°	-52.20°	No	Mag 5662
Reflex Ez-shot	800.00	180.00°	-51.60°	No	Mag 5641
Reflex Ez-shot	850.00	180.90°	-50.50°	No	Mag 5661
Reflex Ez-shot	900.00	182.30°	-49.00°	No	Mag 5669
Reflex Ez-shot	950.00	183.00°	-48.20°	No	Mag 5653
Reflex Ez-shot	1,004.00	183.70°	-47.70°	No	Mag 5647
Reflex Ez-shot	1,061.00	184.60°	-46.80°	No	Mag 5647
Reflex Ez-shot	1,110.00	187.10°	-45.70°	No	Mag 5647
Reflex Ez-shot	1,157.00	187.00°	-44.00°	No	Mag 5641
Reflex Ez-shot	1,196.00	186.90°	-42.90°	No	Mag 5646

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	36.20	OB Overburden Casing, mafic and granitic boulders						
36.20	161.70	FP11 Quartz-Feldspar Porphyry Medium grey, fractured and porphyritic Qz-Fd porphyry. Up to 5 to 8% of phenocrysts of 4 to 6-7mm size. Up to 2-3% of Qz-Ca stringers oriented anywhere, straight to sdeformed by fractured, stringers varies between 1 to 12-15mm thick but some yp to 30mm thick. Saccharoidal Qz stringers, locally with tourmaline at 57.2 and 87.45m. Py up to 2-3% of medium to coarse grained Py. Found in fractures with sericite and chlorite, concentrate in bands (1 to 1.5cm thick) and local cluster blebs. Feldspar could be partially or totally hematized (light pink). Lower contact sharp at 60° tca						
36.80	38.90	FP11 Quartz-Feldspar Porphyry Light grey, porphyritic Qz-Fd porphyry. Between 12 to 20% of phenocrysts, 2 to 3-4mm size. Massive unit with narrow Qz-Ca stringers 2-3mm thick at 40°, 50° and 80° tca. Both contact sharp at 50 and 55° tca						
38.20	119.00	Fra + Fractured, Weak Weakly fractured zone with sericite and calcite infill fractures, locally found with Py. Minor fault gouge between 20 to 40° tca and some up to 70° tca (1-3mm thick). Locally unit becomes brecciated.	57.00	57.80	28885	0.80	0.009	0.200
			57.00	57.80	28886 (Bln)	0.80	0.006	Nil
			71.00	72.50	28882	1.50	0.014	Nil
			72.50	74.00	28883	1.50	0.025	0.200
			74.00	75.50	28884	1.50	0.009	Nil
119.00	161.05	Fra + Fractured, Weak 55° Weak fractures zone usually at 50 to 60° tca						
122.00	152.30	He+; He++ Hematization, Weak; Hematization, Moderate Weak to moderate pervasive and intermittent hematized zone						
161.05	161.30	SZ + Shear, Weak 70° Minor shear zone at 70° tca						
161.30	161.70	Fra + Fractured, Weak Weak fractures zone						
161.70	173.55	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic Qz-Fd porphyry. Up to 20-25% of Qz and Fd phenocrysts, with pink feldspar. Few very narrow Qz-Ca stringers (1mm and less) at 65-70° tca and trace to 1% of fine grained Py, locally concentrate in bands (0.5mm thick) with chloritee.						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
164.15	165.10	Probably porphyry dyke. Lower contact sharp at 60° tca SZ + Shear, Weak 65° Weakly sheared Zone at 50 to 60° tca						
173.55	278.60	FP11 Quartz-Feldspar Porphyry Medium grey-green, fractured to brecciated, Qz-Fd porphyry. Same unit as 32.6 to 161.7m (5-7% of phenocrysts of 4 to 7-8mm size). Locally it#p>						
173.55	207.20	Fra +; BX + Fractured, Weak 55°; Breccia, Weak weakly fractured zone between usually between 50 to 60° tca with weak brecciated core.						
188.10	189.25	Si+++ Silicification, Strong Strongly silicified zone						
188.10	189.25	Py05 Pyrite 05% Up to 5% Py, disseminated throughout (about 2%) and up to 3% with veins.						
188.10	189.25	Vn;10%;Qz-Cb-To;27.5°;Py03; Veins 10% Quartz 27.5° Pyrite03% Up to 10% of Qz-Ca and tourmaline at 188.65m. py occurs in Qz-Ca and Qz-Ca-To veins (about 5%). Stringers are between 25 to 30° tca but mainly 30° tca.	188.10	189.25	28887	1.15	0.018	Nil
190.20	191.60	Se+ Sericitization, Weak Weak pervasive sericite						
190.20	201.15	Py; Cpy0.5 Pyrite ; Chalcopyrite 0.5% Mainly coarse grained Py, found in fractures and bands between 1 to 4cm thick. Py are concentrate between 190.2 to 195.5m and between 199.5 to 201.15m. Seem to be not very good Py (same Py than begin of the hole but with minor fine grained Py --> good Py). Between 190.2 to 199.5, up to 5-6% of Py and between 199.5 to 201.15m, up to 9-10%. Narrow semi-massive to massive Cpy stringers.	190.20	191.50	28888	1.30	0.015	Nil
			191.50	192.80	28889	1.30	0.013	Nil
			192.80	194.10	28890	1.30	0.055	0.200
			194.10	195.50	28891	1.40	0.037	0.200
199.50	201.15	Se+ Sericitization, Weak Weak pervasive sericite (beige brown)	199.50	201.15	28892	1.65	0.056	Nil
			206.80	207.30	28893	0.50	0.029	0.200
206.90	216.70	Se+ Sericitization, Weak Weak intermittent sericite.						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
206.90	216.70	Py Pyrite Zone with up to 5-6% of coarse grained Py with some fine grained Py. Py are concentrate in fractures and in bands (0.5 to 1cm thick) varies mainly between 50 to 70° tca. Occurance of tourmaline between 207 to 207.1 with Qz-Ca and Py (10cm thick, with upp to 50% Py)						
207.20	223.50	Fra + Fractured, Weak 50° Very weakly fractures zone between 50 to 70° tca	212.00	213.50	28894	1.50	0.008	Nil
			213.50	215.00	28895	1.50	0.019	Nil
			215.00	216.70	28896	1.70	0.011	Nil
223.50	229.70	Fra + Fractured, Weak 60° Weak to weakly moderate fractures zone between 50 to 70° tca						
229.70	231.30	SZ + Shear, Weak 50° Weak shear zone at 50° tca with Py parallel to shear. Fault gouge 231.2 to 231.3m.						
229.70	231.30	Py05 Pyrite 05% Up to 5% of medium grained Py in shear zone	229.70	231.30	28897	1.60	0.164	0.300
230.75	231.05	dmv;90%;Qz;S;50°;Py02Cpy0.5; Veins-dm 90% Quartz Shear 50° Pyrite02% Chalcopryite0.5% Qz veins, 30cm thick at 50° tca with up to 2% fine grained Py and trace Cpy, mineralization are fou7nd mainly in margin but locally in veins with chlorite						
232.30	249.50	Fra + Fractured, Weak Very weakly to weakly fractured zone						
247.60	247.70	Vn;80%;Qz-Ah-Ca;;30°;Py0.5; Veins 80% Quartz-Anhydrite-Calcite 30° Pyrite0.5% Qz-Ca-An veins, 10cm thick at 30° tca with trace Py						
249.50	252.60	FP11 Quartz-Feldspar Porphyry -Minor Qz-Fd porphyry dyke with both contact sharp and irregular						
252.60	278.60	Fra + Fractured, Weak 50° Weak fractures zone usually between 40 to 60° tca						
266.00	268.80	Si+++ Silicification, Strong Strong silicified zone						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
266.00	268.80	Py03 Pyrite 03% Up to 3% of very fine to fine grained Py disseminated throughout with silicification	266.00	267.00	28898	1.00	0.011	Nil
267.00	268.40	cmv;20%;Qz-Cb-To;;;Py0.5; Veins-cm 20% Quartz-Carbonate-Tourmaline Pyrite0.5% Qz veins and locally tourmaline at low angle, between 15 to 25° tca with trace Py. (Py are found mainly in silicified zone out of veins). Some narrow Ca stringers, infill fractures.	267.00	267.90	28899	0.90	0.018	Nil
			267.90	268.80	28900	0.90	0.108	Nil
272.70	273.10	FP11 Quartz-Feldspar Porphyry Minor Qz-Fd porphyry dyke (seem to be same family than 249.5 to 252.6m) with both contact sharp at 60° tca	277.85	278.60	28901	0.75	0.094	0.200
278.60	296.00	FP11 Quartz-Feldspar Porphyry Medium grey with pinkish color, porphyritic Qz-Fd Porphyry. Phenocrysts are 2 to 4-5mm size and between 10 to 20%. Not glossy looking like unit before. Very narrow Ca stringers and few narrow Qz-Ca stringers with locally hematite hallow. About 2% medium grained Py and locally up to 3% disseminated throughout, few bands Py. Cpy stringers at 281.05m. Locally minor upper porphyry unit between 288.65 and 289.05m and between 295.65 and 295.85m. Lower contact sharp at 70° tca						
278.60	296.00	Ca+ Calcification, Weak Weak blebs to pervasive calcite						
278.60	296.00	SZ +; Fra + Shear, Weak 65°; Fractured, Weak Very weakly fractured to sheared core. Phenocrysts not stretch (debut de foliation?)	278.60	280.10	28902	1.50	0.028	Nil
			280.10	281.70	28903	1.60	0.024	Nil
			280.10	281.70	28904 (Std)	1.60	0.283	103.000
			281.70	283.20	28905	1.50	0.014	0.200
296.00	373.95	FP11 Quartz-Feldspar Porphyry Medium grey with greenish to pinkish color, porphyritic and mainly weakly fractured to massive Qz-Fd porphyry. Same unit than 173.55 to 278.6m. With up to 3% of Qz-Ca and tourmaline (not every single veins but often seen). Stringers varies from down-dip to 40° tca and some up to 60° tca. Usually trace to 1% Py but slightly more locally. Py are found with some stringers locally, between 1-2%. Local weak hematization. Some phenocrysts are partly to totally hematized too. Minor upper porphyry unit between 298.55 to 299m. Lower contact sharp at 55° tca	296.00	297.25	28906	1.25	0.043	0.400
			297.25	298.55	28907	1.30	0.021	Nil
296.00	362.00	Fra + Fractured, Weak Weakly fractures zone						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
296.00	298.55	Py03 Pyrite 03% Up to 3% of fine grained Py disseminated throughout.						
301.50	302.20	Si+++ Silicification, Strong Strong silicification zone with moderate sericite between 301.85 to 302.1m.	301.50	302.20	28908	0.70	0.023	Nil
			316.20	316.70	28910	0.50	0.020	Nil
			332.20	332.70	28911	0.50	0.012	Nil
			334.60	335.80	28912	1.20	0.027	Nil
			355.00	356.10	28913	1.10	0.016	Nil
301.50	301.70	Py03 Pyrite 03% Up to 3% of very fine to fine grained Py disseminated in silice						
362.00	367.75	Fra ++ Fractured, Moderate Moderate fractures zone almost brecciated						
362.75	370.05	Si++ Silicification, Moderate Moderate silicification zone with some Qz stringers at 30° tca (rock are moderate greyblue)						
367.75	370.05	Fra + Fractured, Weak Weak fractures zone						
367.75	370.05	Py03 Pyrite 03% Mainly 3% Py, varies locally between 2 to 4%	367.75	368.75	28914	1.00	0.022	Nil
			368.75	370.05	28915	1.30	0.095	Nil
370.05	371.25	SZ ++ Shear, Moderate 60° Moderate shear zone at 60° tca (shear seem cut fractures zone ----> porphyry intrusion?, same unit below between 372.65 to 373.95m)						
371.25	372.65	Si++ Silicification, Moderate Moderate silicification zone with some Qz stringers at 40° tca (rock are moderate greyblue). Weakly sericitic between 371.25 to 371.75m						
371.25	372.65	Fra + Fractured, Weak Weakly fractured zone						
371.25	372.65	Py03 Pyrite 03% Mainly 3% Py concentrate between 371.25 to 371.75m (4-5% amd decreasing	371.25	372.65	28917	1.40	0.030	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
372.65	373.95	after), about 3% Fra ++; SZ ++ Fractured, Moderate 60°; Shear, Moderate Moderate fractures zone and becomes moderately shear (phenocryst are stretches in foliation)						
373.95	377.45	SS Clastic Metasediments Medium dark grey, medium grained, clastic metasediments (greywacke), locally well bedded at 60° tca (maybe sheared) with slump at 377.3m (or fold). Trace to 1% of medium grained Py.						
374.45	375.25	Fra ++; BX ++ Fractured, Moderate 62.5°; Breccia, Moderate Moderately fractured and brecciated						
375.25	381.20	Fra ++; BX ++ Fractured, Moderate ; Breccia, Moderate Moderate fractures and brecciated zone, mainly between 50 to 60° tca						
377.45	381.20	FP11 Quartz-Feldspar Porphyry Medium grey to reddish, fractured Qz-Fd porphyry with up to 4-5% Py between 377.45 to 377.55m.						
381.20	406.00	SS Clastic Metasediments Medium dark grey, medium grained, sheared and locally interbedded Clastic sediments, mainly greywacke with minor black and fine grained argillite. Trace to 1 (locally 2%) medium grained Py. Less than 1% of Qz-ca stringers, between 35 to 50° tca and some deformed by foliation. between 382 to 387.5m, up to 5% Py and Cpy in Qz-Ca stringers. Locally interbedded with argillite, seem to be at 60° tca. Lower contact sharp at 30° tca						
381.20	406.00	SZ Shear Zone 52.5° weak to moderate (?) shear zone between 45 to 60° tca. (hard to say shear or bedding but stringers are folded (zigzag) by foliation)	381.80	383.00	28918	1.20	0.018	Nil
			386.90	387.40	28919	0.50	0.700	0.900
406.00	424.80	MP7 Diabase Black with greenish color, massive and magnetic Diabase dyke. blocky with minor Ca stringers (1mm and less). Both contact sharp at 30° tca and 55° tca						
406.00	453.20	SZ Shear Zone 57.5° Shear zone (sediments) between 55 to 60° tca						
424.80	453.20	SS Clastic Metasediments	443.70	444.00	28920	0.30	0.122	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
453.20	566.60	<p>FP11</p> <p>Medium to dark grey, interbedded Clastic medtasediemnts. Greywacke VS argillite but mainly greywacky (up to 75-80%). Interbedded at 60° tca. Unit is also sheared at 55 to 60° tca. Few stringers, (mainly in shear) and major Qz-Ca veins between 444 to 4444.2m at 50° tca with up to 2-3% of fine grained Py. trace to 1% of medium grained Py usually cluster blebs.</p>	453.20	454.00	28921	0.80	0.051	Nil
		<p>Quartz-Feldspar Porphyry</p> <p>Dark grey, sheared (to locally massive and porphyritic), Qz-Fd porphyry. Some narrow Qz-Ca stringers varies between 35 to 60° tca and some up to 75° tca usually without Py (except at 466.9m, Qz-Ca stringers, up to 30mmthick at 70° tca with up to 10-15% oof very fine grained Py. Lower contact sharp and irregular</p>	454.00	455.00	28922	1.00	Nil	Nil
			454.00	455.00	28923 (Std)	1.00	2.468	406.300
			455.00	456.50	28924	1.50	0.044	Nil
453.20	473.65	<p>Ca++</p> <p>Calcification, Moderate</p> <p>Moderate calcite alteration zone</p>						
453.20	455.40	<p>SZ +</p> <p>Shear, Weak 55°</p> <p>Weak shear zone, locally porphyritic texture visible</p>						
453.20	473.65	<p>Py3.5; Cpy0.5</p> <p>Pyrite 3.5%; Chalcopyrite 0.5%</p> <p>Between 3 to 4% of fine to coarse grained Py mainly concentrate in bands semi-massive between 2 to 30mm thick at 50-55° tca and up to 75° tca. Locally found with Cpy (Cpty could be in minor narrow stringers with Py)</p>						
455.40	473.65	<p>SZ ++</p> <p>Shear, Moderate 52.5°</p> <p>Moderate shear zone at 50 to 55° tca</p>	456.50	458.00	28925	1.50	0.028	Nil
			458.00	459.50	28926	1.50	Nil	Nil
			459.50	461.00	28927	1.50	0.012	Nil
			461.00	462.50	28928	1.50	0.011	Nil
			462.50	464.00	28929	1.50	0.094	Nil
			464.00	465.50	28930	1.50	0.050	0.200
			465.50	467.00	28931	1.50	0.145	Nil
			467.00	468.50	28932	1.50	0.134	0.200
			468.50	470.00	28933	1.50	0.222	Nil
			468.50	470.00	28934 (Bln)	1.50	0.018	Nil
			470.00	471.50	28935	1.50	1.637	1.500
			471.50	473.00	28936	1.50	0.024	Nil
			473.00	474.50	28937	1.50	0.015	Nil
473.65	484.80	<p>Si+</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Silicification, Weak Weakly silicified zone						
473.65	483.40	SZ +						
		Shear, Weak 60° Weakly sheared zone at 60° tca (locally porphyritic texture)						
473.65	484.80	Py05						
		Pyrite 05% Up to 5% of fine to medium grained Py. Up to 2-3% of mainly very fine to fine grained Py disseminated throughout with silicified zone and up to 2-3% are strongly concentrate (parallel to shear zone) between 483.4 and 484.7m (just in this zone up to 10% PPy)						
473.65	494.40	Vn;3%;Qz-Cb;S;;Py01;	474.50	476.00	28938	1.50	0.010	Nil
		Veins 3% Quartz-Carbonate Shear Pyrite01% Up to 3-4% of narrow Qz-Ca stringers, mainly deformed but mainly between 30 to 60° tca. Some stringers are very pyritic like between 484 to 484.1 with up to 50% of fine grained Py with stringers but usually trace to 1% of Py with stringers.	476.00	477.50	28939	1.50	0.022	Nil
			477.50	479.00	28940	1.50	0.021	Nil
			479.00	480.50	28941	1.50	0.020	Nil
			480.50	482.00	28942	1.50	0.035	Nil
			482.00	483.40	28943	1.40	0.049	Nil
483.40	494.10	SZ ++	483.40	484.10	28944	0.70	1.010	0.300
		Shear, Moderate 67.5° Moderate shear zone between 65 to 70° tca	484.10	485.00	28945	0.90	0.110	Nil
			484.10	485.00	28946 (Std)	0.90	0.270	103.000
484.80	494.40	Si+; Ca+						
		Silicification, Weak; Calcification, Weak Intermittent calcite and silicification alteration zone, weak Ca and weak Si						
484.80	517.10	Py1.5	485.00	486.50	28947	1.50	0.034	Nil
		Pyrite 1.5% Trace to 3% of very fine to coarse grained Py. Py are concentrate in minor zone (3 to 5dm thick), with chlorite or cluster blebs coarse grained Py. Locally up to 3% but very minor). Py are don't seem to be associated with Qz-Ca stringers.	486.50	488.00	28948	1.50	0.021	Nil
			488.00	489.50	28949	1.50	0.018	Nil
			489.50	491.00	28950	1.50	0.028	Nil
			491.00	492.50	28951	1.50	0.041	Nil
			492.50	494.00	28952	1.50	0.030	Nil
			494.00	495.50	28953	1.50	0.054	Nil
494.10	517.10	SZ +						
		Shear, Weak 57.5° Weak shear zone at 55 to 60° tca.						
494.40	517.10	Ca+; Ep+; He+	495.50	497.00	28954	1.50	0.018	Nil
		Calcification, Weak; Epidotization, Weak; Hematization, Weak Zone with intermittent and weak Ca and He (mainly local) with weak epidote blebs	497.00	498.50	28955	1.50	0.031	Nil
			498.50	500.00	28956	1.50	0.029	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		throughout	500.00	501.50	28957	1.50	0.015	Nil
			501.50	503.00	28958	1.50	0.025	Nil
509.00	517.10	Vn;3.5%;Qz-Cb;S;32.5°;Py0.5; Veins 3.5% Quartz-Carbonate Shear 32.5° Pyrite0.5% Between 3 to 4% of Qz-Ca stringers (mainly Ca), between 25 to 40° tca with trace Py. Veins seem deformed by foliation and locally z structure are seen (between 510 to 512m).	509.00	510.50	28959	1.50	0.010	Nil
			510.50	512.00	28960	1.50	0.028	Nil
			510.50	512.00	28961 (Bln)	1.50	0.007	Nil
			512.00	513.50	28962	1.50	0.024	Nil
			513.50	515.00	28963	1.50	0.010	Nil
517.10	521.70	He+ Hematization, Weak Weak and pervasive hematite alteration zone decreasing to very weakly hematized with depth, and weak Calcite alteration zone						
517.10	566.60	Shr-int Shearing, intermittent 60° Intermittent and weak shear zone between 55 to 65° tca. Porphyritic textures is seen locally (not shear)						
521.70	526.20	Ca+ Calcification, Weak Weak and pervasive calcite alteration zone	523.00	523.50	28964	0.50	0.023	Nil
523.30	523.40	Vn;20%;Qz-Cb;;50°;Py2.5; Veins 20% Quartz-Carbonate 50° Pyrite2.5% Qz-Ca vein at 50° tca with up to 2-3% of coarse grained Py (one of rare Pyritized vein)						
526.20	538.55	He++ Hematization, Moderate Moderate and pervasive hematite alteration zone (weak on both side increasing to moderate to strong toward center).l						
538.55	566.60	Ca+ Calcification, Weak Weak calcite alteration zone (locally pervasive) and very weak and local sericite alteration zone, begin to be epidotic below 558 with local chlorite patches.						
546.40	547.10	Vn;5%;Qz-Cb-To;;;Py0.5; Veins 5% Quartz-Carbonate-Tourmaline Pyrite0.5% One Qz-Ca-To stringers at low angle (15-25° tca) deformed (not straight) with trace Py						
548.00	566.60	Py01 Pyrite 01% Trace to 2% of mainly very fine to fine grained Py and local medium to coarse grained Py.	552.90	554.00	28965	1.10	0.024	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
566.60	568.40	MP7 Diabase Black, fine grained Diabase dyke. Magnetic with both contact sharp irregular and at 80° tca						
568.40	579.90	FP11 Quartz-Feldspar Porphyry Medium-dark grey, sheared Qz-Fd porphyry. narrow Qz-Ca stringers (mainly calcite) parallel to shear. Lower contact sharp at 30° tca						
568.40	579.90	Ca++ Calcification, Moderate Moderate calcite alteration zone with weak epidote blebs with minor local hematite unit. Below 579.1m rock becomes orange.						
568.40	579.90	SZ + Shear, Weak 57.5° Shear zone weak between 50 to 65° tca						
568.40	579.90	Py2.5 Pyrite 2.5% Between 2 to 3% of fine to coarse grained Py disseminated throughout and locally concentrate. Up to 0.5% of Cpy at 569.25m	568.40	569.90	28966	1.50	0.296	0.200
			569.90	571.40	28967	1.50	0.024	Nil
			571.40	572.90	28968	1.50	0.076	Nil
			572.90	574.20	28969	1.30	0.050	Nil
			574.20	575.40	28970	1.20	0.037	Nil
			575.40	576.90	28971	1.50	0.129	Nil
			576.90	578.40	28972	1.50	0.019	0.200
			576.90	578.40	28973 (Std)	1.50	2.560	406.700
			578.40	579.90	28974	1.50	0.318	Nil
579.90	583.20	MP7 Diabase Black, fine grained Py, Diabase. Magnetic with medium green minerals. Both contact sharp						
583.20	619.25	FP14 Porphyry Medium grey with pinkish color, sheared Porphyry (Qz-Fd). Narrow Qz-Ca stringers at 50 to 65° tca (mainly parallel to shear) with locally Py at 593.3, 594.8 and 605.6m. Minor mafic intrusion between 607.7 to 608.4m and between 609.2 to 610.1m (same unit than below). Lower contact sharp at 60° tca						
583.20	619.25	Ca+ Calcification, Weak Weak pervasive calcite with local hematite halow.	583.20	584.30	28975	1.10	0.043	Nil
			584.30	585.80	28976	1.50	0.057	Nil
			585.80	587.00	28977	1.20	0.147	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			587.00	588.50	28978	1.50	0.100	Nil
			588.50	590.00	28979	1.50	0.056	Nil
			590.00	591.50	28980	1.50	0.035	Nil
			591.50	593.00	28981	1.50	0.464	1.700
			593.00	594.50	28982	1.50	0.105	1.400
			593.00	594.50	28983 (Bln)	1.50	0.016	0.300
			594.50	596.00	28984	1.50	2.062	Nil
			596.00	597.50	28985	1.50	0.074	Nil
			597.50	599.00	28986	1.50	0.082	Nil
			599.00	600.50	28987	1.50	0.048	Nil
			600.50	602.00	28988	1.50	0.039	Nil
			602.00	603.50	28989	1.50	0.077	Nil
			603.50	605.00	28990	1.50	0.033	Nil
			605.00	606.50	28991	1.50	0.442	0.200
			606.50	608.00	28992	1.50	0.222	Nil
			606.50	608.00	28993 (Std)	1.50	Nil	280.000
			608.00	609.50	28994	1.50	0.103	1.700
			609.50	611.00	28995	1.50	0.035	0.400
			611.00	612.50	28996	1.50	0.016	Nil
			612.50	614.00	28997	1.50	0.540	0.300
			614.00	615.50	28998	1.50	0.029	Nil
			615.50	617.00	28999	1.50	0.015	Nil
			617.00	618.15	29000	1.15	0.012	Nil
583.20	618.15	SZ + Shear, Weak 65° Weak shear zone between 60 to 70° tca						
583.20	618.15	Py03; Cpy0.5 Pyrite 03%; Chalcopyrite 0.5% Usually around 3% of fine grained Py disseminated throughout but locally up to 5% (concentrate and parallel to shear). Some place Py are very weak, around 1%. Py also found with local Ca-Qz stringers. Locally Cpy						
618.15	629.80	SZ + Shear, Weak 60° Weakly sheared zone at 55 to 60° tca (but mainly 60°)						
619.25	629.80	FP11						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
<p>Quartz-Feldspar Porphyry Dark grey-green, porphyritic and sheared, Qz-Fd porphyry. Up to 1-1.5% of Qz-Ca stringers with Cpy at 625.75m. Trace to 1% and locally up to 3% of fine grained Py. Lower contact sharp at 60° tca</p>								
619.25	629.80	Ca+	625.60	626.10	29001	0.50	0.222	Nil
<p>Calcification, Weak Weak pervasive calcite alteration zone, About 5 to 7% of epidote blebs and some chlorite patches.</p>								
629.80	637.10	FP14						
<p>Porphyry Medium grey, porphyritic and sheared Porphyry. Trace to 1% of fine to medium grained Py locally up to 2-3% (minor zone). Lower contact sharp and irregular.</p>								
629.80	637.10	Ca+	632.00	633.50	29002	1.50	0.054	0.200
<p>Calcification, Weak Weak and pervasive calcite alteration zone with local hematite hallow.</p>			633.50	635.00	29003	1.50	0.166	Nil
637.10	647.50	FP11						
<p>Quartz-Feldspar Porphyry Dark grey-green, porphyritic Qz-Fd porphyry. Some (4-5%) Qz-Ca stringers, up to 40mm thick, parallel to shear and few at 20 and 80° tca. Usually 1-2% fine grained Py. Locally coarse grained Py are concentrate in bands (640.4m) and increase to 3-3.55% below 643m. Lower contact sharp at 70° tca</p>								
637.10	647.50	Ca+						
<p>Calcification, Weak Weak pervasive calcite alteration zone with about 3% epidote blebs</p>								
637.10	647.50	SZ +; SZ ++	640.00	641.00	29004	1.00	0.192	Nil
<p>Shear, Weak 55°; Shear, Moderate Shear weak to moderate at 50 to 60° tca</p>			641.00	642.50	29005	1.50	0.019	0.400
			642.50	644.00	29006	1.50	0.034	Nil
643.00	643.10	Vn;75%;Qz-Cb-To;S;60°;Py0.5;	644.00	645.00	29007	1.00	0.016	0.200
<p>Veins 75% Quartz-Carbonate-Tourmaline Shear 60° Pyrite0.5% Qz-Ca-To veins at 60° tca with trace Py</p>			645.00	646.30	29008	1.30	0.049	3.100
			645.00	646.30	29009 (Bln)	1.30	0.009	0.500
			646.30	647.60	29010	1.30	0.784	0.700
647.50	649.30	FP11						
<p>Quartz-Feldspar Porphyry Light grey-pink, porphyritic and sheared Qz-Fd porphyry. Few Ca stringers parallel to shear or at 80° tca. Trace Py and patches chlorite. Lower contact sharp at 60° tca</p>								
647.50	691.85	Ca+; Ca++						
<p>Calcification, Weak; Calcification, Moderate Weak to moderate pervasive calcite alteration zone with up to 3-4% of epidote</p>								

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
647.50	691.85	blebs. SZ + Shear, Weak 55° Weakly sheared zone at 50 to 60° tca						
649.30	691.85	FP11 Quartz-Feldspar Porphyry Dark grey (green), sheared Qz-Fd porphyry. Mainly narrow Qz-Ca stringers parallel to shear and some crosscut at 40 and 65° tca. Usually 2% fine grained Py and locally up to 3-3.5% and trace Cpy, concentrate in bands (below 674) or concentrate in clusters blebs. Lower contact sharp at 70° tca	649.30	650.70	29011	1.40	0.069	Nil
			650.70	652.10	29012	1.40	0.050	Nil
			652.10	653.00	29013	0.90	0.023	Nil
			653.00	654.50	29014	1.50	0.031	Nil
			654.50	656.00	29015	1.50	0.037	Nil
			662.00	663.50	29016	1.50	0.046	Nil
			663.50	665.00	29017	1.50	0.041	Nil
			668.00	669.50	29018	1.50	0.145	Nil
			669.50	671.00	29019	1.50	0.537	Nil
			669.50	671.00	29020 (Std)	1.50	2.516	396.000
			673.60	674.60	29021	1.00	0.360	1.700
			677.00	678.40	29022	1.40	0.756	0.200
678.40	678.90	Vn;60%;Qz-Ah-Ca;S;55°;Py05; Veins 60% Quartz-Anhydrite-Calcite Shear 55° Pyrite05% Ca-An stringers (no Qz) at 55° tca with up to 5% of fine grained Py	678.40	678.90	29023	0.50	0.042	Nil
			678.90	680.00	29024	1.10	0.032	Nil
			683.00	684.50	29025	1.50	0.673	1.500
			684.50	686.00	29026	1.50	0.099	Nil
			686.00	687.50	29027	1.50	0.053	0.200
691.85	698.20	FP11 Quartz-Feldspar Porphyry Pinkish orange, Qz-Fd Porphyry, occurrence of feldspar and Qz phenocryst, almost no matrix (mainly coarse grained --->syenite??). Some Qz-Ca stringers (1-2%) parallel to shear at 50 to 60° tca. Unit are very very weakly sheared, almost massive. Trace to 2% of fine grained Py. Very weak and pervasive calcite. Lower contact sharp at 50° tca						
698.20	701.50	FP11 Quartz-Feldspar Porphyry Dark grey, sheared Qz-Fd porphyry. Few stringers, parallel to shear and up to 3% fine grained Py, disseminated throughout. Weak pervasive calcite. Lower contact sharp at 70° tca						
698.20	701.50	SZ + Shear, Weak Weakly sheared zone at 60-65° tca						
701.50	707.50	FP11						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
707.50	747.60	<p>Quartz-Feldspar Porphyry Pinkish-orange, coarse grained Py, Qz-Fd porphyry. Same unit as before (691.85 to 698.2m). with few stringers, parallel to shear. SHear very weak at 55 to 65° tca. Up to 1% very fine grained Py disseminated throughout. Weak pervasive Ca. Lower contact sharp at 55° tca</p> <p>FP11</p>						
707.50	724.70	<p>Quartz-Feldspar Porphyry Medium grey to locally pinkish, sheared, Qz-Fd porphyry. Locally silicified with hematite alteration zone. Some Qz-Ca stringers, deformed by foliation or parallel to shear, locally with tourmaline. Lower contact sharp at 60° tca</p> <p>Si++</p> <p>Silicification, Moderate Moderate silicified zone with local hematization</p>						
707.50	747.60	<p>SZ +</p> <p>Shear, Weak 67.5° Weakly sheared zone with loocal porphyry texture close upper contact. Shear at 65° tca firs half and decreasing to 50-55° tca after.</p>						
707.50	747.60	<p>Py05; Cpy0.50; Au0.1</p> <p>Pyrite 05%; Chalcopyrite 0.50%; Gold 0.1% Up to 5% of fine to coarse grained Py with trace Cpy and gold grain at 742.7m. Up to 2-3% of veru fine to fine grained Py disseminated throughout. Others 2% are concentrate in bands with Ca and Qz (5 to 40mm thick) with semi-massive Py (25 to 50% Py).</p>	707.50	708.80	29028	1.30	0.337	Nil
			708.80	710.00	29029	1.20	0.870	Nil
			710.00	711.50	29030	1.50	2.517	1.300
			711.50	713.00	29031	1.50	0.020	Nil
			713.00	714.50	29032	1.50	0.250	0.200
714.40	714.50	<p>Vn;80%;Qz-Cb-To;S;50°;Py0.5;</p> <p>Veins 80% Quartz-Carbonate-Tourmaline Shear 50° Pyrite0.5% Qz-Ca-To vein at 50° tca with trace Py</p>	714.50	716.00	29033	1.50	0.064	Nil
			716.00	717.50	29034	1.50	0.059	Nil
			717.50	719.00	29035	1.50	0.043	Nil
			717.50	719.00	29036 (Bln)	1.50	0.013	Nil
			719.00	720.50	29037	1.50	0.055	Nil
			720.50	722.00	29038	1.50	0.036	Nil
			722.00	723.50	29039	1.50	0.066	Nil
			723.50	725.00	29040	1.50	0.040	Nil
724.70	747.60	<p>Ca+; He++</p> <p>Calcification, Weak; Hematization, Moderate Weak and selective calcite alteration andn weak to moderate (increases with depth) pervasive hematite alteration zone</p>	725.00	726.50	29041	1.50	0.087	Nil
			726.50	728.00	29042	1.50	0.218	Nil
			726.50	728.00	29043 (Std)	1.50	10.290	278.000
			728.00	729.50	29044	1.50	0.130	Nil
			729.50	731.00	29045	1.50	0.044	Nil
			731.00	732.50	29046	1.50	0.081	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			732.50	734.00	29047	1.50	0.072	Nil
			734.00	735.50	29048	1.50	0.473	Nil
			735.50	737.00	29049	1.50	0.182	Nil
			737.00	738.50	29050	1.50	0.070	0.200
			738.50	740.00	29051	1.50	0.153	0.300
			740.00	741.50	29052	1.50	0.077	Nil
			741.50	742.50	29053	1.00	0.016	Nil
			742.50	743.00	29054	0.50	21.390	4.200
			742.50	743.00	29055 (Bln)	0.50	0.242	Nil
			743.00	744.50	29056	1.50	0.196	Nil
			744.50	746.00	29057	1.50	0.060	Nil
			746.00	747.60	29058	1.60	0.077	Nil
747.60	751.60	FP11 Quartz-Feldspar Porphyry Dark grey to black, sheared, Qz-Fd porphyry. Very weakly pervasive calcite. Few Qz-Ca stringers, Py are disseminated throughout and locally concentrate in bands with Qz (about 5% Py). Lower contact sharp at 50° tca						
			747.60	749.00	29059	1.40	0.095	Nil
			749.00	750.30	29060	1.30	0.468	0.300
			750.30	751.60	29061	1.30	0.445	Nil
751.60	764.80	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and sheared Qz-Fd porphyry. Few Qz-Ca stringers mainly between 40 to 50° tca and some up to 70° tca. Locally stringers are pyritic like at 764.35m. inor mafic unit between 760.8 to 761.95m. Lower contact sharp at 70° tca						
			751.60	752.70	29062	1.10	0.083	Nil
			752.70	753.80	29063	1.10	0.019	Nil
			753.80	755.00	29064	1.20	0.030	Nil
			755.00	756.50	29065	1.50	0.013	Nil
			756.50	758.00	29066	1.50	0.037	Nil
			758.00	759.50	29067	1.50	0.039	Nil
			751.60	752.70	29062	1.10	0.083	Nil
			752.70	753.80	29063	1.10	0.019	Nil
			753.80	755.00	29064	1.20	0.030	Nil
			755.00	756.50	29065	1.50	0.013	Nil
			756.50	758.00	29066	1.50	0.037	Nil
			758.00	759.50	29067	1.50	0.039	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			759.50	760.80	29068	1.30	0.072	Nil
			760.80	761.95	29069	1.15	0.258	Nil
			761.95	763.50	29070	1.55	0.078	Nil
			763.50	764.00	29071	0.50	4.590	1.900
			763.50	764.00	29072 (Std)	0.50	2.670	399.000
			764.00	764.80	29073	0.80	0.270	0.300
751.60	763.70	Py03; Cpy0.5; VG0.1 Pyrite 03%; Chalcopyrite 0.5%; Visible Gold 0.1% Up to 3 locally 4% of very fine to coarse graiend Py with trace Cpy and locally VG at 763.7m (vg is found in Qz-Ca stringers with up to 40% Py at 65° tca. Py are mainly dissiminated throughout but locally concentrate in bands (few places)						
764.80	768.50	MP Mafic Intrusive Rocks Black to green, fine grained and massive mafic dyke. Not magnetic with up to 2% fine grained Py dissiminated throughout. Hard. Lower contact sharp at 70° tca						
764.80	779.00	Fra +; Fra ++; Bx-int Fractured, Weak ; Fractured, Moderate; Brecciated, Intermittent Weak to moderate fractures zone with intermittent and weak brecciated zone, fractures mainly between 50 to 70 but some at 30° tca (calcite infill fractures). Unit maybe shear but hard to see with silicife and fractures	764.80	765.50	29074	0.70	0.044	Nil
			765.50	767.00	29075	1.50	0.022	Nil
			767.00	768.50	29076	1.50	0.017	Nil
768.50	792.80	FP11 Quartz-Feldspar Porphyry Medium grey (light beige to light pinkish locally), porphyritic and sheared Qz-Fd porphyry. Some Qz-Ca stringers between 50 to 65° tca and some at 30 to 40° tca, stringers with abundant Py (bands) are at 65 to 80° tca.						
768.50	779.85	Si++ Silicification, Moderate Moderate and pervasive silicified zone with selective sericite and hematite (calcite infill fractures)						
768.50	792.80	Py03 Pyrite 03% Mainly 3% of very fine to coarse grained Py dissiminated throughout or locally concentrate in bands. Bands increasing between 780.4 to 876m (frequence augemente)	768.50	769.85	29077	1.35	0.013	Nil
			769.85	771.50	29078	1.65	0.028	Nil
			771.50	773.00	29079	1.50	0.016	Nil
			773.00	774.50	29080	1.50	0.019	Nil
			774.50	776.00	29081	1.50	0.030	Nil
			774.50	776.00	29082 (Bln)	1.50	0.023	Nil
			776.00	777.50	29083	1.50	0.039	Nil
			777.50	779.00	29084	1.50	0.040	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
768.50	779.85	Vn;4%;Qz-Cb;;;Py0.5; Veins 4% Quartz-Carbonate Pyrite0.5% Abundant Qz-Ca stringers, deformed by structures with usually trace Py. Between 773.8 to 774m, Qz-Ca-To stringers with up to 3-4% of very fine grained Py.						
779.00	792.80	SZ + Shear, Weak 60° Weak shear zone at 60° tca with local porphyritic textures (between 788.2 to 790.5m).	779.00	780.30	29085	1.30	0.075	Nil
779.85	786.00	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone with weak pervasive hematite	780.30	780.80	29086	0.50	4.110	0.800
			780.80	782.00	29087	1.20	0.449	0.300
			782.00	783.50	29088	1.50	13.370	6.100
			783.50	784.90	29089	1.40	0.069	Nil
			784.90	786.20	29090	1.30	2.980	0.400
			784.90	786.20	29091 (Std)	1.30	9.730	279.000
786.00	792.80	Si++ Silicification, Moderate Moderate silicified zone with veru weak eprvasive calcite alteration zone	786.20	787.70	29092	1.50	0.052	Nil
			787.70	789.20	29093	1.50	0.055	Nil
			789.20	790.70	29094	1.50	0.033	Nil
			790.70	792.00	29095	1.30	0.038	Nil
			792.00	792.80	29096	0.80	0.018	Nil
792.80	802.35	MP Mafic Intrusive Rocks Black to green, fine grained , mafic rocks (dyke?). Not magnetic with epidote alteration. Porphyry unit between 797.6 to 798.15m with both contact sharp irregular and at 80° tca. Few Qz-Ca stringers at 30 to 40° tca (weakly sheared) and epidote atringeers parallel to shear. Py occurs with Ca stringers (up to 30-40% Py) and locally disseminated with Ep. Lower contact sharp irregular and very faint.						
792.80	825.75	Se+; He+; Ca+ Sericitization, Weak; Hematization, Weak; Calcification, Weak Weak and locally hematite and sericite altered unit ewith weak and mainly pervasive calcite. Blebs epidote, between 2 to 5%. Hematite hallow.	792.80	794.00	29097	1.20	0.022	Nil
			794.00	795.50	29098	1.50	0.019	0.200
			795.50	797.00	29099	1.50	0.075	0.200
			797.00	798.50	29100	1.50	0.045	Nil
			798.50	800.00	29101	1.50	0.044	Nil
			800.00	801.20	29102	1.20	0.031	Nil
			801.20	802.35	29103	1.15	0.112	Nil
792.80	802.35	SZ + Shear, Weak 67.5°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
802.35	851.70	FP11 Weak shear zone at 65 to 70° tca (some stringers are foliated (zigzag)). Quartz-Feldspar Porphyry Medium grey, (pinkish to locally beige), sheared and porphyritic Qz-Fd porphyry. MAinly narrow Qz-Ca stringers with local Py (between 1 to 5%) Vein at 815.95 are at 75° tca. Below 839m, up to 2-3% of Ca-Qz stringers seem to be deformed not straight with trace Py. Between 836 to lower contact, unit doesn't seem to be shear but mainly massive (even if we dont see ophenocrysts). Lower contact sharp and irregular.						
802.35	836.00	SZ + Shear, Weak 65° Weak shear with local porphyry textures at 60 to 70° tca						
802.35	851.70	Py1.5 Pyrite 1.5% Usually between 1 to 2% of very fine grained Py disseminated throughout. But locally Py increase to 3 to 5% and are found with Qz-Ca stringers. See 817.5m and between 831 to 832.8m.	802.35	803.30	29104	0.95	0.692	Nil
			803.30	804.70	29105	1.40	0.048	Nil
			804.70	806.00	29106	1.30	0.028	Nil
			806.00	807.50	29107	1.50	0.022	Nil
			806.00	807.50	29108 (Bln)	1.50	0.008	Nil
			807.50	809.00	29109	1.50	0.028	Nil
			809.00	810.50	29110	1.50	0.030	Nil
			810.50	812.00	29111	1.50	0.059	Nil
			812.00	813.50	29112	1.50	0.013	Nil
			813.50	815.00	29113	1.50	0.039	Nil
			815.00	816.00	29114	1.00	0.018	Nil
			815.00	816.00	29115 (Std)	1.00	9.840	282.000
			817.50	818.80	29116	1.30	0.144	Nil
			818.80	820.30	29117	1.50	0.031	Nil
			820.30	821.40	29118	1.10	0.192	0.300
			823.70	825.20	29119	1.50	0.063	Nil
825.75	839.50	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone	830.80	832.00	29120	1.20	0.091	0.200
			832.00	832.90	29121	0.90	0.023	Nil
			838.20	839.50	29122	1.30	0.037	Nil
839.50	851.70	Ca++; He++ Calcification, Moderate; Hematization, Moderate Moderate and pervasive calcite and hematite alteration zone						
851.70	859.90	MP Mafic Intrusive Rocks Black green to reddish, Qz-Fd porphyry (weakly sheared ----> preferentially foliated at						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
859.40	860.85	<p>40-45° tca and locally fractured at 40-50° tca). Weakly calcitic and hematized (selective alteration) Trace Py and narrow stringers between 40 to 50° tca. Lower contact sharp at 45° tca.</p> <p>He+++ Hematization, Strong Strong pervasive hematization zone</p>	859.40	860.85	29123	1.45	0.019	0.200
859.90	863.60	<p>FP14 Porphyry Light grey-pinkish and sheared Porphyry. Locally porphyritic (between 860.85 to 861.1m). Py are found in stringers (up to 40% Py in minor Ca-Chl stringers) at 50 to 60° tca and also trace disseminated throughout. Lower contact irregular</p>						
860.85	863.30	<p>He++; Ca++ Hematization, Moderate; Calcification, Moderate Moderate and pervasive hematite and calcite alteration zone</p>	860.85	862.20	29124	1.35	0.022	Nil
			862.20	863.60	29125	1.40	0.030	Nil
863.60	876.10	<p>M Mafic Black to green, fine grained mafic rocks. Local hematite (hallow) and epidote (blebs) alteration. Some Qz-Ca stringers (less than 1% with no Py) between 40 to 60° tca. Local Qz-Ca stringers with Py (up to 20-25%) at 868, 869 and 871.7m at 60-65° tca. PPy are locally disseminated up to 2-3% close upper contact and contact with porphyry unit (between 869.85 and 870.9m). Porphyry unit between 869.85 to 870.9 with contact sharp irregular and at 60° tca. Qz-Ca-An vein between 870.45 to 870.6m with trace Py at 50° tca. Lower contact sharp and irregular</p>	863.60	864.40	29126	0.80	0.085	Nil
			868.00	868.90	29127	0.90	0.031	Nil
			868.00	868.90	29128 (Bln)	0.90	0.005	Nil
			868.90	869.85	29129	0.95	0.031	Nil
			869.85	870.90	29130	1.05	0.021	Nil
			870.90	872.00	29131	1.10	0.112	Nil
			875.00	876.10	29132	1.10	0.042	Nil
876.10	944.30	<p>FP11 Quartz-Feldspar Porphyry Medium grey, with beige to pinkish color, locallu porphyritic Qz-Fd porphyry. Unit is weak to moderately silicified with intermittent hematite and sericite alteration zone (gradual between He and Se). Weak pervasive calcite to blebs calcite (intermittent). Py are found disseminated between 1 to 3% and locally concentrate in stringers or bands. Below 938m, Py bands become more present and between 941.6 to 944.3m Py increase up to 4-5% (medium grained). Local epidote and chlorite patches. Up to 2-3% of Qz-Ca stringers (locally with Py). Stringers are deformed or varies between 25 to 70° tca. Amphibote (?) appears below 943.2m. Unit seem to be massiev with local brecciatedrd and fractured zone. (phenocrysts are not very easy to see, just locally). Lower contact gradual.</p>	876.10	877.30	29133	1.20	0.028	Nil
			877.30	878.00	29134	0.70	0.011	Nil
			882.80	884.30	29135	1.50	0.022	Nil
			884.30	885.80	29136	1.50	0.032	Nil
			885.80	887.30	29137	1.50	0.089	Nil
			885.80	887.30	29138 (Std)	1.50	9.870	272.000
			887.30	888.80	29139	1.50	0.036	0.400
			890.60	892.20	29140	1.60	0.020	Nil
			899.00	900.50	29141	1.50	0.016	Nil
			900.50	902.00	29142	1.50	0.013	Nil
			902.00	903.50	29143	1.50	0.012	Nil
			903.50	905.00	29144	1.50	0.010	Nil
			905.00	906.50	29145	1.50	0.010	Nil
			911.00	912.50	29146	1.50	0.012	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			912.50	914.00	29147	1.50	0.013	Nil
			920.00	921.50	29148	1.50	0.016	Nil
			920.00	921.50	29149 (Bln)	1.50	0.005	Nil
			921.50	923.00	29150	1.50	0.009	Nil
			923.00	924.50	29151	1.50	0.018	Nil
			924.50	926.00	29152	1.50	0.038	Nil
			926.00	927.50	29153	1.50	0.052	Nil
			927.50	929.00	29154	1.50	0.032	Nil
			937.10	938.60	29155	1.50	0.103	0.500
			938.60	940.10	29156	1.50	0.034	Nil
			940.10	941.60	29157	1.50	0.017	Nil
			941.60	943.20	29158	1.60	0.054	Nil
			943.20	944.30	29159	1.10	0.026	Nil
944.30	1,065.10	FP11	944.30	945.80	29160	1.50	0.025	Nil
		Quartz-Feldspar Porphyry	945.80	946.80	29161	1.00	0.017	Nil
		Dark grey (red to green) porphyritic, sheared to massive Qz-Fd porphyry. Phenocrysts abundant (up to 40-50%) and between 2 to 4mm size. Usually trace to 1% fine grained Py, locally increase around Qz-Ca stringers or locally with narrow stringers. Qz-CCa stringers abundant. Lower contact sharp at 65° tca	946.80	947.90	29162	1.10	0.019	Nil
944.30	953.90	Si+++ Silicification, Strong Strong silicification zone with dark green alteration (chlorite??) with locale sericite below 950.5m. Up to 1% epidote blebs						
944.30	957.40	SZ + Shear, Weak 47.5° Shear weak at 45 to 50° tca						
944.30	947.90	Py4.5 Pyrite 4.5% Up to 4-5% of fine grained Py disseminated thoroughout.						
947.60	949.70	Vn;8%;Qz-Ah-Ca;S;;Py0.5; Veins 8% Quartz-Anhydrite-Calcite Shear Pyrite0.5% Some Qz-Ca with an, stringers at 50 (first) and others at 40° tca with local trace Py						
947.90	971.90	Py2.5 Pyrite 2.5% Up to 2-3% of fine grained Py disseminated throughout and locally concentrate with Qz-Ca vein						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
953.90	976.25	Si+++; He++ Silicification, Strong; Hematization, Moderate Strongly silicified and moderate hematization	954.50	956.00	29163	1.50	0.025	Nil
			954.50	956.00	29164 (Std)	1.50	2.670	403.000
			956.00	957.50	29165	1.50	0.022	Nil
			957.50	959.00	29166	1.50	0.020	Nil
962.30	972.30	SZ ++ Shear, Moderate 65° Moderate shear zone at 60 to 70° tca (mod? maybe weak)	962.30	963.60	29167	1.30	0.021	Nil
			962.70	963.30	Vn;90%;Qz-Cb-To;S;45°;Py2.5; Veins 90% Quartz-Carbonate-Tourmaline Shear 45° Pyrite2.5% Qz-Ca-To vein at 40 to 50° tca with up to 2-3% of very fine grained	963.60	965.00	29168
962.70	963.30	Vn;90%;Qz-Cb-To;S;45°;Py2.5; Veins 90% Quartz-Carbonate-Tourmaline Shear 45° Pyrite2.5% Qz-Ca-To vein at 40 to 50° tca with up to 2-3% of very fine grained	965.00	966.50	29169	1.50	0.011	Nil
			966.50	967.75	29170	1.25	0.012	Nil
			967.15	970.55	Vn;17.5%;Qz-Cb-To;S;;Py2.5; Veins 17.5% Quartz-Carbonate-Tourmaline Shear Pyrite2.5% Qz-Ca stringers (qz flooding) with trace tourmaline varies between 40 to 60° tca with up to 2-3% of fine grained Py mainly concentrate around stringers	967.75	968.70	29171
967.15	970.55	Vn;17.5%;Qz-Cb-To;S;;Py2.5; Veins 17.5% Quartz-Carbonate-Tourmaline Shear Pyrite2.5% Qz-Ca stringers (qz flooding) with trace tourmaline varies between 40 to 60° tca with up to 2-3% of fine grained Py mainly concentrate around stringers	968.70	969.90	29172	1.20	0.050	Nil
			969.90	971.00	29173	1.10	0.023	Nil
			971.00	972.25	29174	1.25	0.017	Nil
			980.00	981.50	29175	1.50	0.014	Nil
981.50	981.80	Vn;25%;Qz-Cb-To;S;55°;Py2.5; Veins 25% Quartz-Carbonate-Tourmaline Shear 55° Pyrite2.5% Qz-Ca-To vein (up to 10% To) in shear zone (minor shear between 981.5 to 981.38m) at 50 to 60° tca with up to 2-3% of very fine to fine grained Py.	981.50	981.80	29176	0.30	0.091	Nil
			981.80	983.00	29177	1.20	0.052	Nil
995.00	1,000.50	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone decreasing below 998 to very weak Ca, local Se and He between 997.5 to 998m. and 996.5 to 996.6m	995.00	996.10	29178	1.10	0.023	Nil
			995.00	996.10	29179 (Bln)	1.10	0.010	Nil
995.00	998.00	Py03; Cpy0.5 Pyrite 03%; Chalcopyrite 0.5% Up to 3% of very fine grained Py disseminated throughout and with veins. Local Cpy at 996.4m	995.00	996.10	29178	1.10	0.023	Nil
			995.00	996.10	29179 (Bln)	1.10	0.010	Nil
995.45	997.90	Vn;25%;Qz-Cb-To;;;Py2.5Cpy0.5; Veins 25% Quartz-Carbonate-Tourmaline Pyrite2.5% Chalcopyrite0.5% Some Qz-Ca and To Qz-Ca veins (qtz-flooded?) with up to 2-3% of very fine grained Py and local Cpy (996.4m)	996.10	996.90	29180	0.80	0.031	Nil
			996.90	998.00	29181	1.10	0.049	0.200
			998.00	999.50	29182	1.50	0.015	Nil
			999.50	1,001.00	29183	1.50	0.052	Nil
1,008.15	1,015.35	Bl +++ Bleached, Strong Porphyry becomes weak hard (4-5 mohs scale) and very light pinkish beige						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,008.15	1,015.35	(weak talc looking ----> soyeux) with up to 5% of white square carbonate (1-2mm size) fizza very weakly to not ----> ankerite ?? (light blue with red lizerin) Fra ++ Fractured, Moderate 57.5° Mainly moderately fractured core between 55 to 60° tca, (sheared?)						
1,010.60	1,010.70	Vn;50%;Qz-Cb-To;;;Py0.5; Veins 50% Quartz-Carbonate-Tourmaline Pyrite0.5% Qz-Ca-To vein at 70° tca with trace Py	1,011.40	1,012.25	29184	0.85	0.015	Nil
			1,011.40	1,012.25	29185 (Std)	0.85	10.290	281.000
1,015.35	1,022.45	He++ Hematization, Moderate Moderate and selective hematite alteration zone						
1,015.35	1,060.65	Shr-int Shearing, Intermittent 60° Intermittent weak to moderate shear zone at 65-70 between 1015.35 to 1027 and decreasing to 35° tca at 1030 and increasing to 60° tca below 1034m. Shearing are intermittent, locally massive unit with porphyry textures, locally doesn't look shear but phenocrysts are faint and almost not visible.						
1,021.70	1,034.70	Py02 Pyrite 02% Between 1 to 3% of fine grained Py disseminated throughout or begin to concentrate in bands (few places and veryu narrow)	1,021.70	1,022.90	29186	1.20	0.094	0.200
1,022.45	1,032.10	Bl ++; Bl +++ Bleached, Moderate; Bleached, Strong Moderate to strongly bleached zone (?). Porphyry becomes weak hard (4-5 mohs scale) and very light pinkish beige (weak talc looking ----> soyeux) with up to 5% of white square carbonate (1-2mm size) fizza very weakly to not ----> ankerite ?? (light blue with red lizerin)	1,025.80	1,027.00	29187	1.20	0.032	Nil
			1,027.00	1,028.25	29188	1.25	0.021	Nil
1,032.10	1,060.65	He+; He++ Hematization, Weak; Hematization, Moderate Weak to moderate pervasive hematite alteration zone.						
1,034.70	1,046.00	Py3.5 Pyrite 3.5% Very fine to fine grained Py, between 3 to 4%, disseminated thourhout or cluster, decreasing to 2 to 3% below 1041.45m	1,034.70	1,035.70	29189	1.00	0.037	Nil
			1,035.70	1,037.00	29190	1.30	0.091	Nil
			1,037.00	1,038.50	29191	1.50	0.317	0.300
			1,038.50	1,040.00	29192	1.50	0.031	Nil
			1,040.00	1,041.45	29193	1.45	0.043	Nil
			1,041.45	1,043.00	29194	1.55	0.017	Nil
			1,043.00	1,044.50	29195	1.50	0.049	Nil
			1,044.50	1,046.00	29196	1.50	0.023	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,045.90	1,046.00	Vn;15%;Qz-Cb-To;S;50°;Py1.5; Veins 15% Quartz-Carbonate-Tourmaline Shear 50° Pyrite1.5% Qz-Ca-To stringers at 50° tca with 1-2% very fine grained Py						
1,046.00	1,064.00	Py1.5 Pyrite 1.5% Between 1 to 2% of mainly medium grained Py with patches chlorite (light green chlorite) few disseminated.	1,046.00	1,047.50	29197	1.50	0.021	Nil
			1,046.00	1,047.50	29198 (Bln)	1.50	0.031	Nil
			1,047.50	1,049.00	29199	1.50	0.020	Nil
			1,050.40	1,051.15	29200	0.75	0.086	Nil
1,060.65	1,065.10	Fra ++; Fra +++ Fractured, Moderate ; Fractured, Strong Moderate to strong fractures zone between 60 to 65° tca						
1,064.00	1,065.10	Py04 Pyrite 04% Between 2-3% from 1064 to 1065 and increase to 15% between 1065 to 1065.1m	1,064.00	1,065.55	29201	1.55	0.063	0.200
1,065.10	1,080.80	FP14 Porphyry Very light grey, looks massive porphyry(?). Between 1065.1 to 1065.352 and 1070 to 1070.55m, minor sediment unit? or mafic rocks?. Massive with up to 25% of calcite blebs with contact sharp						
1,065.35	1,065.55	Vn;95%;Qz-Cb-To;75°;Py05; Veins 95% Quartz-Carbonate-Tourmaline 75° Pyrite05% Qz-Ca-To stringers with up to 5% ofr very fine grained Py at 70 to 80° tca						
1,065.55	1,080.80	Py02 Pyrite 02% Usually round 2% fine grained Py increase to 5% between 1066 to 1066.5 (vein) and between 1074.1 to 1080.8m, up to 4-5% but found in concentrate bands with fine to coarse grained Py.	1,065.55	1,067.00	29202	1.45	0.045	Nil
			1,067.00	1,068.50	29203	1.50	0.037	Nil
			1,068.50	1,070.00	29204	1.50	0.026	Nil
			1,070.00	1,071.50	29205	1.50	0.019	Nil
			1,071.50	1,073.00	29206	1.50	0.034	Nil
			1,073.00	1,074.10	29207	1.10	0.033	Nil
			1,074.10	1,075.50	29208	1.40	0.447	0.500
			1,075.50	1,077.00	29209	1.50	0.116	Nil
			1,077.00	1,078.50	29210	1.50	0.080	Nil
			1,078.50	1,080.00	29211	1.50	0.075	Nil
			1,078.50	1,080.00	29212 (Std)	1.50	0.277	103.000
			1,080.00	1,080.80	29213	0.80	0.043	0.200
1,080.80	1,196.00	M Mafic Moderate to dark grey, fine grained mafic volcanics. (These unit are cut by porphyry	1,080.80	1,082.00	29214	1.20	0.426	2.200
			1,091.00	1,092.50	29215	1.50	0.122	0.300
			1,092.50	1,094.00	29216	1.50	0.101	Nil

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
above, enclave in this unit has some stringers cut). Usually trace Py (except locally where bands concentrate are really important (up to 15cm between 1175.25 to 1175.440m). Locally massive Cpy and some Py stringers (2-3mm thick) usually with Qz-Ca stringers. Few veins cross unit except between 1147 to 1149.7 (no Py) and 1156.5 top 1157.3m (up to 3-4% Py). Locally up to 5-7% of dark brown mica. Unit are mainly massive with local shear (?). (minor mafic unit at the end, below 1192.8m. with lower contact broken	1,094.00	1,095.50	29217	1.50	0.031	0.200
	1,101.00	1,101.50	29218	0.50	0.066	Nil
	1,109.00	1,110.25	29219	1.25	0.075	Nil
	1,110.25	1,110.90	29220	0.65	1.990	2.400
	1,110.90	1,112.00	29221	1.10	0.314	Nil
	1,110.90	1,112.00	29222 (Bln)	1.10	0.011	Nil
	1,112.00	1,113.50	29223	1.50	0.302	0.400
	1,113.50	1,114.00	29224	0.50	1.370	5.300
	1,121.00	1,122.50	29225	1.50	0.228	2.600
	1,122.50	1,124.00	29226	1.50	0.196	1.200
	1,142.00	1,142.50	29227	0.50	0.091	1.900
	1,156.50	1,157.30	29228	0.80	0.083	Nil
	1,157.30	1,158.50	29229	1.20	0.074	0.200
	1,158.50	1,160.00	29230	1.50	0.034	Nil
	1,160.00	1,161.50	29231	1.50	0.088	Nil
	1,161.50	1,163.00	29232	1.50	0.087	Nil
	1,163.00	1,164.50	29233	1.50	0.082	Nil
	1,164.50	1,166.00	29234	1.50	0.102	0.200
	1,164.50	1,166.00	29235 (Std)	1.50	9.940	277.000
	1,166.00	1,167.50	29236	1.50	0.083	Nil
	1,167.50	1,169.00	29237	1.50	0.291	Nil
1,172.00	1,173.50	29238	1.50	0.336	4.300	
1,173.50	1,175.00	29239	1.50	0.260	Nil	
1,175.00	1,176.55	29240	1.55	0.602	Nil	
1,176.55	1,178.00	29241	1.45	0.330	0.200	
1,196.00	End of DDH Number of samples: 330 Number of QAQC samples: 29 Total sampled length: 438.15					

Explor Resources Inc.

DDH: TPW-10-07

Claims title: 997474, 997471, 997466, 997463

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 22/01/2010

Description date:

To: 17/02/2010

Collar

Mesuré

Azimuth: 180.00°
 Dip: -70.00°
 Length: 1,655.00 m

East	465,149.36
North	5,362,498.96
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	56.00	177.80°	-70.20°	No	Mag 5653
Reflex Ez-shot	113.00	178.70°	-70.10°	No	Mag 5671
Reflex Ez-shot	167.00	179.10°	-69.90°	No	
Reflex Ez-shot	218.00	179.20°	-69.80°	No	Mag 5671
Reflex Ez-shot	269.00	177.20°	-68.80°	No	Mag 5655
Reflex Ez-shot	326.00	177.60°	-67.60°	No	Mag 5666
Reflex Ez-shot	377.00	10.80°	-66.40°	Yes	Mag 2313
Reflex Ez-shot	440.00	178.40°	-65.90°	No	Mag 5652
Reflex Ez-shot	506.00	23.90°	-66.80°	Yes	Mag 4209
Reflex Ez-shot	557.00	181.70°	-63.90°	No	Mag 5650
Reflex Ez-shot	605.00	183.00°	-63.10°	No	Mag 5643
Reflex Ez-shot	656.00	183.80°	-62.40°	No	Mag 5649

Description

- Casing left
- Core stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	707.00	183.40°	-61.20°	No	Mag 5654
Reflex Ez-shot	767.00	184.00°	-60.00°	No	Mag 5649
Reflex Ez-shot	800.00	185.00°	-59.50°	No	Mag 5648
Reflex Ez-shot	851.00	187.30°	-57.80°	No	Mag 5650
Reflex Ez-shot	902.00	191.40°	-55.60°	No	Mag 5647
Reflex Ez-shot	947.00	192.60°	-53.50°	No	Mag 5649
Reflex Ez-shot	998.00	192.10°	-52.10°	No	Mag 5647
Reflex Ez-shot	1,049.00	192.50°	-49.50°	No	Mag 5647
Reflex Ez-shot	1,100.00	193.40°	-46.80°	No	Mag 5649
Reflex Ez-shot	1,202.00	341.70°	-41.90°	Yes	Mag 1302
Reflex Ez-shot	1,256.00	199.60°	-38.10°	No	Mag 5642
Reflex Ez-shot	1,310.00	203.90°	-35.00°	No	Mag 5641
Reflex Ez-shot	1,424.00	208.70°	-31.20°	No	Mag 5634
Reflex Ez-shot	1,457.00	210.50°	-28.80°	No	Mag 5761
Reflex Ez-shot	1,505.00	212.80°	-25.10°	No	Mag 5632
Reflex Ez-shot	1,637.00	218.10°	-15.80°	No	Mag 5629

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	32.00	OB Overburden Casing						
32.00	50.70	FP11 Quartz-Feldspar Porphyry Dark grey, porphyritic and massive Qz-Fd porphyry. Around, 30% of phenocryst between 1 to 4mm size. Few stringers and traces to 1% of disseminated Py. Locally very block. Lower contact ----> Qz vein						
50.70	76.20	FP11 Quartz-Feldspar Porphyry Light grey, porphyritic and massive Qz-Fd porphyry. Up to 30-35% of phenocrysts, usually between 3 to 8mm size. Some Qz-Ca stringers (les than 1%) at 30 to 50° tca. Trace disseminated Py throughout and locally cluster coarse grained Py infill fractures (like at 76.7m and others). Lower contact sharp at 60° tca						
76.20	138.00	FP11 Quartz-Feldspar Porphyry Dark grey-green, porphyritic and massive Qz-Fd porphyry. Up to 20-25% of phenocrysts with between 1 to 4mm size. Up to 1% of Qz-Ca and Ca stringers, usually between 0.5 and 3-4mm thick but locally some are very thick. Varies between 25-30°, 45°, 50-600° and 75° tca but mainly between 25 to 60° tca. Usually trace to 1% of fine grained Py disseminated throughout but locally coarse grained Py (band) and locally Py are found in fine grained with epidote stringers. At 137.65m, narrow Qz stringers with up to 75% fine grained Py at 40° tca. Locally hematized between 93.2 to 93.6m and between 103.8 to 104.5m. Lower contact sharp at						
80.60	81.80	He+++ Hematization, Strong Strong hematized one with up to 3% of fine to coarse grained Py infill fractures (up to 50-60%) with chlorite.	80.60	81.80	29242	1.20	0.048	Nil
			109.65	110.65	29243	1.00	0.041	Nil
			117.50	118.70	29244	1.20	0.018	Nil
118.70	119.30	Py06; Cpy01 Pyrite 06%; Chalcopyrite 01% Up to 6% of coarse grained Py and 1% Cpy. Found with Qz stringers (up to 50% Py in stringers) mainly at 55 to 60° tca or locally not straight. Locally tourmaline at 118.75m.						
118.70	122.50	Vn;7.5%;Qz-Cb-To;;Py0.5; Veins 7.5% Quartz-Carbonate-Tourmaline Pyrite0.5% Up to 7-8% of Qz-Ca veins with tourmaline and trace to 1% of fine grained Py except between 118.7 to 119.3m.. Veins varies between 30 to 60° tca. Narrow Qz-Ca stringers with tourmaline are ponctual through the unit. Visible at 124.4m 130.3 and at 133.44m with trace Py between 20 to 30° tca (3-4mm thick). -+	118.70	119.30	29245	0.60	0.695	0.800
			118.70	119.30	29246 (Bln)	0.60	0.018	Nil
			119.30	120.35	29247	1.05	0.081	Nil
			120.35	121.70	29248	1.35	0.012	Nil
			121.70	122.70	29249	1.00	0.012	Nil
			134.70	137.90	29250	3.20	0.011	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
138.00	257.00	FP11 Quartz-Feldspar Porphyry Same unit as before but becomes moderate grey to light green with increases ok epidotization of feldspar and and epidote stringers. Locally give breccia textures (minor) to rock. Fine grained Py (trace to 1%) are found with epidote. Local moderate hemaatization between 173 to 174.9m. Weak selective sericite between 185 to 193m. Lower contact sharp with Qz-Chl some To vein at 45° tca with trace fine grained Py.						
151.50	151.80	Vn;10%;Qz-Cb-To;S;62.5%;Py0.5; Veins 10% Quartz-Carbonate-Tourmaline Shear 62.5° Pyrite0.5% Qz-Ca-To vein with trace to 1% of fine grained Py. Zone are weak to moderately hematized and shear at 60-65° tca (151.6 to 151.65m)	166.50	167.00	29251	0.50	0.058	0.200
166.90	167.00	Vn;50%;Qz-Cb;;65%;Cpy2.5Py01; Veins 50% Quartz-Carbonate 65° Chalcopyrite2.5% Pyrite01% Ca vein with 5-10% Qz at 65° tca with up to 2-3% Cpy and 1% Py						
173.50	174.90	Str;1.5%;Qz-Cb-To;;;Py03; Stringers 1.5% Quartz-Carbonate-Tourmaline Pyrite03% Some Qz-Ca and tourmaline at 174.5m with up to 3% fine grained Py usually in stringers margin. At 25-30° tca and 50° tca in hematized zone	173.50	174.90	29252	1.40	0.008	Nil
			177.80	178.30	29253	0.50	0.033	0.200
178.00	178.10	Vn;20%;Qz-Cb;;55%;Py25; Veins 20% Quartz-Carbonate 55° Pyrite25% Mainly chlorite with calcite and few Qz vein at 55° tca with up to 55% Py (bands)	209.00	210.50	29254	1.50	0.009	Nil
210.15	210.25	SZ + Shear, Weak 60° Minor and weak shear zone at 60° tca with Qz and trace Py	211.80	212.30	29255	0.50	0.018	Nil
212.00	212.15	Py4.5 Pyrite 4.5% Up to 4-5% of fine to medium grained Py (dissiminated)						
235.30	243.25	He+ Hematization, Weak Weak to very weak hematization zone						
248.80	254.90	He++ Hematization, Moderate Moderate hematization zone (very blocky between 248.8 to 251m)						
257.00	308.00	SS Clastic Metasediments Dark green, fine grained massive to bedded clastics metasediments with local black very fine grained argillite. Bedding varies between 40 to 50° tca. Maybe shear at 40 to 50° tca. Some Qz-Ca stringers mainly parallel to shear with trace Py or between 55 to 70° tca. Numbers of stringers increases below 276m. Py are locally concentrate in shear Locally argillite slate and core is very blocky (or broken) with fault gouge. Lower						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		contact in major Qz-Ca vein.						
257.00	308.00	Shr-int	284.00	285.20	29256	1.20	0.014	Nil
		Shearing, Intermittent 45°	284.00	285.20	29257 (Std)	1.20	0.266	101.000
		Intermittent shearing between 40 to 50° tca. (locally basalt looks massive and others places shear)	298.70	300.20	29258	1.50	0.015	Nil
300.10	309.10	Fld;17.5%;;S;45°;Py03Cpy0.5;	300.20	301.50	29259	1.30	0.017	Nil
		Flooding 17.5% Shear 45° Pyrite03% Chalcopyrite0.5%	301.50	303.00	29260	1.50	0.031	Nil
		Up to 15-20% of Qz injection (flooding). preferentially strike between 30 to 50° tca. Up to 3% of coarse grained Py (sub-auto to automorph) disseminated or cluster and with Qz parallel to shear.	303.00	304.50	29261	1.50	0.014	0.200
			304.50	305.80	29262	1.30	0.024	Nil
			305.80	307.10	29263	1.30	0.025	0.200
			307.10	308.40	29264	1.30	0.017	0.200
308.00	464.85	FP11	308.40	309.10	29265	0.70	0.034	0.200
		Quartz-Feldspar Porphyry	309.10	310.10	29266	1.00	0.008	Nil
		Medium grey, sheared and porphyritic Qz-Fd porphyry. Around 25-30% of phenocryst and locally up to 60-70% (almost all crystalline). Usually up to 1% of Qz-Ca stringers with trace Py mainly between 15 to 30° tca and 40 to 50° tca. Local epidote stringers and hematized hallow. Blocky from upper contact to 323m. Saccharoidal Qz veins between 311 to 336m (2-3%) with up to 2-3% of automorph Py and local cluster fine grained Py else stringers. Lower contact sharp at 55° tca						
310.00	340.15	SZ +						
		Shear, Weak 45°						
		Shear weak between 40 to 50° tca						
336.30	340.80	Py	336.30	337.30	29267	1.00	0.026	Nil
		Pyrite	337.30	338.80	29268	1.50	0.017	Nil
		Py seem to be more concentrate in this zone. stringers and cluster zone are few more close than usual. Between 343.5 to 343.75m, up to 3% of very fine to fine grained Py	337.30	338.80	29269 (Bln)	1.50	0.012	0.200
			338.80	340.20	29270	1.40	0.019	0.200
			340.20	340.80	29271	0.60	0.089	Nil
			343.40	343.90	29272	0.50	0.035	0.200
			355.45	356.50	29274	1.05	0.008	Nil
			359.70	360.20	29273	0.50	Nil	Nil
359.90	367.85	Str;3%;Qz-Cb;;20°;Py02Cpy0.5;	364.45	365.70	29275	1.25	0.011	Nil
		Stringers 3% Quartz-Carbonate 20° Pyrite02% Chalcopyrite0.5%	365.70	367.85	29276	2.15	0.006	Nil
		Up to 3% Qz-Ca stringers and Ca stringers between 5 to 25° tca with up to 2 fine grained Py and trace Cpy. Local cluster Py.	365.70	367.85	29277 (Std)	2.15	9.822	283.000
375.30	378.80	SZ +						
		Shear, Weak 52.5°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
383.00	392.20	Weak shear between 50 to 55° tca with local Py (up to 2%)						
		SZ +	383.00	384.50	29278	1.50	0.049	Nil
		Shear, Weak 52.5°	384.50	386.00	29279	1.50	0.057	Nil
		Weak shear zone between 50 to 55° tca	386.00	387.50	29280	1.50	0.021	Nil
			387.50	388.50	29281	1.00	0.016	Nil
			388.50	389.00	29282	0.50	0.069	0.200
			389.00	390.50	29283	1.50	0.014	Nil
			390.50	392.00	29284	1.50	0.033	0.200
383.00	389.00	Py2.5; Cpy1.5 Pyrite 2.5%; Chalcopyrite 1.5% Up to -3% of fine to coarse grained Py disseminated throughout or weakly concentrate, up to 1-2% of Cpy, usually dissiminated throughout and in massive stringers between 388.8 to 388.9m with moderate hematization zonwe						
392.20	427.00	Shr-int Shearing, intermittent 50° intermittent and weak shear zone at 45 to 55° tca						
425.30	427.00	Py03 Pyrite 03% Up to 3% fine graiend Py mainly concentrate in narrow bands parallel to shear	425.30	427.00	29285	1.70	0.020	Nil
431.60	432.80	He+; He++ Hematization, Weak; Hematization, Moderate Weak to mkoderate hematization zone with weak shear zone at 60° tca between 431.95 to 432.2m (Py increase in shear zone up to 3% of very fine to fine grained Py	431.60	432.90	29286	1.30	0.027	Nil
			437.60	438.10	29287	0.50	0.018	Nil
437.80	437.90	SZ ++ Shear, Moderate 65° Minor moderate shear zone at 65° tca with up to 4% of fine grained Py and around 7-8% of tourmaline.						
453.00	456.30	Py05; Cpy0.5 Pyrite 05%; Chalcopyrite 0.5% Up to 5% of fine grained Py and trace Cpy. Py are found in stringers (?) with Qz (?) badly defined and seem to be at very low axes	453.00	454.00	29288	1.00	1.161	0.600
			454.00	455.30	29289	1.30	0.036	Nil
			455.30	456.30	29290	1.00	0.092	0.300
458.80	459.60	Py03 Pyrite 03% Up to 3% of fine grianed Py disseminated throughout and at 459.7, concentrate band Py at 65° tca, 3mm thick	458.80	459.80	29291	1.00	0.027	0.400
			463.05	464.20	29292	1.15	0.037	0.300
463.40	464.20	He+; He++						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
464.85	540.55	<p>Hematization, Weak; Hematization, Moderate Weak pervasive hematite becomes moderate between 463.6 to 463.9m</p> <p>FP11</p> <p>Quartz-Feldspar Porphyry Medium grey, fractured and porphyritic Qz-fd porphyry, wuth up to 7-10% of coarse phenocrysts (between 3-4 to 7-8mm). Unit are usually weakly fractured with calcite, sericite and local chlorite infill fractures. Between 1 to 3% of medium to coarse grained Py with Qz and Chl in fractures Locally more than 3%, up to 5% (minor zone, 3-4dm). Porphyry are locally hematized with local sericite (minor zone or He hallow). Local porphyry dyke between 491.1 to 493.55m, 595.8 to 495.8 to 496.6m and between 500.1 to 501.6m, dyke are up to 2-36% of medium to coarse graiend Py dissiminated throughout. Between 515 to 528, porpohyry becomes (mat not glossy) with 1-2% of very fine grained Py dissiminated throughout. At 5214, tourmaline stringers with 2-3% of fine grained Py at 65° tca. Lower contact sharp and faint at 20° tca</p>						
464.85	473.30	<p>Se++</p> <p>Sericitization, Moderate Moderate and selective sericite alteration zone</p>						
470.40	472.20	<p>Py3.5; Cpy01</p> <p>Pyrite 3.5%; Chalcopyrite 01% Between 3 to 4% of mediyum to coparse grained Py dissiminated or concentrate in fractures and up to1% Cpy in blebs. If this zone is very good, could be a great idea to get other sample)</p>	470.80	472.20	29293	1.40	0.059	0.200
490.50	493.80	<p>Py03; Cpy0.5</p> <p>Pyrite 03%; Chalcopyrite 0.5% p to 3% of fine to coarse grained Py concentrate in shear between 490.5 to 490.6m (fine grained Py) at 55° tca or cluster blebs (coarse grained Py)</p>	490.50	491.10	29294	0.60	0.109	1.100
			491.10	492.30	29295	1.20	0.049	0.200
			491.10	492.30	29296 (Bln)	1.20	0.022	Nil
			492.30	493.55	29297	1.25	0.022	0.200
			498.60	499.30	29298	0.70	0.118	Nil
499.00	499.20	<p>Py05</p> <p>Pyrite 05% Fine to medium grained Py, up to 5% in minor shear zone at 65° tca</p>	499.30	500.10	29299	0.80	0.057	0.500
			500.10	500.90	29300	0.80	0.027	0.200
			515.00	516.50	29301	1.50	0.020	Nil
			516.50	518.00	29302	1.50	0.012	Nil
			518.00	519.50	29303	1.50	0.040	Nil
			519.50	521.00	29304	1.50	0.017	Nil
			521.00	521.85	29305	0.85	0.016	Nil
			524.00	525.50	29306	1.50	0.010	Nil
			525.50	527.00	29307	1.50	0.011	Nil
			525.50	527.00	29308 (Std)	1.50	9.892	282.000

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
540.55	546.65	M Mafic Dark grey-green, fine grained mafics rocks, trace Py and minor calcite stringers. Strong and pervasive calcite. Porphyry unit between 543 to 543.75 with both contact sharp at 20° tca with both contact sharp at 20° tca and very faint	531.20	532.40	29309	1.20	0.012	0.200
546.65	553.55	FP14 Porphyry Dark grey. porphyritic and sheared porphyry. Up to 25° tca of phenocrysts, 2-3mm size. Up to 2-3% of very fine grained Py and locally coarse grained Py. Calcite stringers between 550.8 to 551 with up to 7-8% of massive Py with local concentrate bands Ppy between 550.5 to 550.6m. Lower contact sharp and irregular.	546.65	548.00	29310	1.35	0.027	1.100
			548.00	549.20	29311	1.20	0.009	0.400
			549.20	550.50	29312	1.30	0.017	0.400
550.00	626.70	He++; Si+++ Hematization, Moderate; Silicification, Strong Moderate hematite alteration zone, pervasive to locally selective increases to very strong hematized core between 620.5 to 624.8m	550.50	551.20	29313	0.70	0.037	0.200
			551.20	552.50	29314	1.30	0.039	0.400
			552.50	553.55	29315	1.05	0.035	0.500
553.55	556.10	M Mafic Same unit as before (540.55 to 546.65m) but with local bands Py at 555.3m with lower contact sharp and irregular	553.55	555.00	29316	1.45	0.074	0.200
			555.00	556.10	29317	1.10	0.048	0.500
			555.00	556.10	29318 (Bln)	1.10	Nil	Nil
556.10	646.10	FP11 Quartz-Feldspar Porphyry Dark grey to red, porphyritic and fractures to brecciated Qz-fd potrophyry. Up tp 7-10% of phenocrysts between 3 to 8mm size. Between 563 to 569m, fractured porphyry with epidote (?) in fractures. Some Qz-Ca stringers (with very sort minerals??) increasing below 584m. Porphyry dyke between 578 to 582m and between 611.9 to 912.8m with both contact swsharp. Lower contact sharp at 65	559.40	560.00	29319	0.60	0.016	0.300
556.10	609.00	Fra Fractured 45° Fractured zone, weak to moderate with local brecciation.						
560.00	613.00	Py2.5 Pyrite 2.5% Up to 2-3% of fine to medium graiend Py locally concentrate	566.00	567.50	29320	1.50	0.018	0.600
			567.50	569.00	29321	1.50	0.020	0.700
			567.50	569.00	29322 (Std)	1.50	0.266	106.000
			569.00	570.40	29323	1.40	0.018	1.100
			570.40	571.30	29324	0.90	0.014	0.400
			571.30	572.00	29325	0.70	0.012	0.600

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			575.00	576.50	29326	1.50	0.025	0.400
			576.50	578.00	29327	1.50	0.021	0.200
			578.00	579.60	29328	1.60	0.018	Nil
			579.60	581.20	29329	1.60	0.038	Nil
			579.60	581.20	29330 (Bln)	1.60	0.006	Nil
			584.00	585.50	29331	1.50	0.024	Nil
			585.50	587.00	29332	1.50	0.008	Nil
			587.00	588.50	29333	1.50	0.014	Nil
			588.50	590.00	29334	1.50	0.009	Nil
			590.00	591.50	29335	1.50	0.010	Nil
			591.50	592.00	29336	0.50	0.014	Nil
591.70	591.80	mmv;7.5%;Qz-Cb-To;40°;Py05; Veins-mm 7.5% Quartz-Carbonate-Tourmaline 40° Pyrite05% Minor Qz-Ca-To stringers at 40° tca with up to 5% of Py	592.00	593.00	29337	1.00	Nil	Nil
			593.00	594.50	29338	1.50	0.013	Nil
			594.50	596.00	29339	1.50	Nil	Nil
			599.00	600.50	29340	1.50	0.008	Nil
			600.50	602.00	29341	1.50	0.017	Nil
			600.50	602.00	29342 (Bln)	1.50	Nil	0.200
			602.00	603.50	29343	1.50	0.008	0.200
			603.50	605.00	29344	1.50	Nil	Nil
			605.00	606.50	29345	1.50	0.019	Nil
			606.50	608.00	29346	1.50	0.008	Nil
			608.00	609.50	29347	1.50	0.095	Nil
609.00	626.00	Fra ++ Fractured, Moderate 60° Moderate fractures zones mainly between	609.50	611.00	29348	1.50	0.008	Nil
			611.00	611.90	29349	0.90	0.024	0.200
			611.90	612.80	29350	0.90	0.021	0.200
			612.80	614.00	29351	1.20	0.028	0.200
613.00	626.70	Py04 Pyrite 04% Up to 2-3% of fine grained and disseminated Py (with silice) and up to 2-3% of Py and Cpy (trace to 1% cpy) are found concentrate in bands or in narrow massive stringers.	614.00	615.50	29352	1.50	0.039	0.900
			615.50	617.00	29353	1.50	0.029	0.500
			615.50	617.00	29354 (Std)	1.50	2.620	398.000
			617.00	618.50	29355	1.50	0.099	1.700
			618.50	620.00	29356	1.50	0.125	0.300
			620.00	621.50	29357	1.50	0.011	Nil
			621.50	623.00	29358	1.50	0.006	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			623.00	624.50	29359	1.50	0.005	Nil
			624.50	625.00	29360	0.50	0.010	Nil
			625.00	626.00	29361	1.00	Nil	Nil
626.00	646.10	SZ + Shear, Weak 55° Weak shear zone asmost massive between 626 to 631.5m between 5 to 60° tca	626.00	627.50	29362	1.50	0.020	0.200
626.70	646.10	Si+++ Silicification, Strong Strong silicification zone with intermittent and moderate sericite (beige), chlorite (dark green) and weak to moderate hematite						
626.70	646.10	Py05 Pyrite 05% Up to 5% of fine grianed Py dissiminated throughout and concetrate around Qz-Ca stringers, locally concentrate Py band (between 629.6 tp 630m), zone are weakly fractuded (brecciated) and Py infill fractures.	627.50	629.00	29363	1.50	0.019	0.200
			629.00	630.50	29364	1.50	0.021	Nil
			630.50	632.00	29365	1.50	0.024	Nil
			632.00	633.15	29366	1.15	0.013	0.200
			633.15	634.20	29367	1.05	0.239	0.600
			634.20	635.70	29368	1.50	0.021	0.200
			635.70	637.20	29369	1.50	0.020	Nil
			635.70	637.20	29370 (Bln)	1.50	0.005	Nil
			637.20	638.70	29371	1.50	Nil	Nil
			638.70	640.20	29372	1.50	0.005	Nil
			640.20	641.10	29373	0.90	Nil	Nil
			641.10	642.50	29374	1.40	0.024	Nil
			641.10	642.50	29375 (Std)	1.40	9.784	273.000
			642.50	644.00	29376	1.50	0.018	Nil
			644.00	645.00	29377	1.00	0.009	Nil
			645.00	646.10	29378	1.10	0.013	Nil
646.10	654.05	FP14 Porphyry Medium grey, porphyritic and massive Porphyry. Up to 25% phenocrysts (seem to be Qz-Fd) 2-4mm size. Up to 1% of fine grained and dissiminated Py with local and up to 2% with narrow Qz-Ca-Cl and locally epidote stringers at 50 to 60° tca. Py increases tto 2-3% dissiminated Py below 653 up to lower contact. Qz vein at 20 to 30° tca between 647.4 to 647.9m. Lower contact sharp at 45° tca. (between 654.05 to 654.6m, looks like clast porphyry of upper layer in lower layer.	646.10	647.00	29379	0.90	0.009	Nil
			647.00	647.90	29380	0.90	0.011	Nil
			651.50	653.00	29381	1.50	0.016	Nil
			653.00	654.05	29382	1.05	0.026	0.200
654.05	657.50	FP11 Quartz-Feldspar Porphyry	654.05	654.60	29383	0.55	0.028	0.200
			654.60	656.00	29384	1.40	0.028	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Same unit as 556.1 to 646.1 with 7-10% phenocrysts between 4 to 8mm size. Unit are moderately silicified and weak to moderate brecciated. Up to 2% of blebs and cluster Py (coarse grained) with chlorite in fractures and up to 1% very fine grained disseminated throughout. Lower contact probably sharp but rock are grinded.	656.00	657.50	29385	1.50	0.023	Nil
657.50	681.20	FP14	657.50	659.00	29386	1.50	0.014	Nil
		Porphyry	659.00	660.50	29387	1.50	0.014	0.200
		Medium grey (locally green to red) porphyritic mainly massive to local shear Qz-Fd porphyry. (Same unit as 646.1 to 654.05 with up to 25-30% of phenocrysts between 2 to 4-5mm). Unit are locally silicified with local hematite, chlorite and epidote. Up to 2% of fine grained to medium grained and disseminated Py in matrix. Up to 2-3% of local concentration in bands (at 675.45m) and minor stringers parallel to shear. Lower contact sharp, seem to be at 40° tca but cuted by Qz-Ca vein.	660.50	662.00	29388	1.50	0.012	Nil
			662.00	663.45	29390	1.45	0.015	Nil
			663.45	664.00	29391	0.55	0.017	0.200
			664.00	665.15	29392	1.15	0.011	Nil
			664.00	665.15	29393 (Bln)	1.15	0.005	0.200
			665.15	666.85	29394	1.70	0.030	0.200
666.15	668.85	SZ +	666.85	668.00	29395	1.15	0.019	0.200
		Shear, Weak 62.5°	668.00	669.50	29396	1.50	Nil	Nil
		Weak shear zone at 60-65° tca	669.50	671.00	29397	1.50	0.010	Nil
			671.00	672.55	29398	1.55	0.009	0.200
672.55	681.20	SZ +	672.55	674.00	29399	1.45	0.019	0.300
		Shear, Weak 62.5°	674.00	674.75	29400	0.75	Nil	0.200
		Weak shear zone between 50 to 55° tca, very weak between 677.7 to 680.55	674.75	675.60	29401	0.85	0.146	0.500
			674.75	675.60	29402 (Std)	0.85	0.268	102.000
			675.60	676.30	29403	0.70	0.005	0.300
			676.30	677.00	36636	0.70	0.014	Nil
			677.00	678.50	29404	1.50	0.011	Nil
			678.50	680.00	29405	1.50	Nil	Nil
			680.00	681.30	29406	1.30	0.009	0.200
680.55	681.20	dmv;90%;Qz-Cb;S;40°;Py2.5; Veins-dm 90% Quartz-Carbonate Shear 40° Pyrite2.5% Qz-Ca veins at 40° tca with up to 2-3% of Py						
681.20	687.95	M	681.30	682.80	29407	1.50	Nil	Nil
		Mafic	682.80	684.10	29408	1.30	0.005	Nil
		Medium grey to slightly green, fine grained and sheared mafic unit. Sheared at 55 to 60° tca with abundant chlorite patches and porphyry clasts stretch in foliation. Mainly Ca stringers deformed and few Qz. Up to 2-3% of Py, local blebs (sau-automorphee) up to 5-8mm size, local (between 686.95 to 687.1m) Py stringers paral to shear. Very weak calcite alteration zone. Lower contact sharp and irregular.	684.10	685.40	29409	1.30	0.046	0.200
			685.40	686.75	29410	1.35	0.007	Nil
			686.75	687.45	29411	0.70	0.039	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
687.95	706.40	FP11 Quartz-Feldspar Porphyry Medium grey, massive to shear, porphyritic, Qz-Fd porphyry. Up to 20-25% of phenocrysts 3 to 4-5 mm size. Moderately and decreasing to weakly silicified with depth. Moderate and pervasive hematization between 702.4 to 704m. Local; stringers Qz-Ca at 30 to 40° tca with trace to 1% Py. Up to 2-3% of medium to coarse grained Py disseminated throughout or cluster blebs. Bands concentration at 697.5m, 40mm thick at 60-65° tca with up to 15-20% Py.	690.50	692.00	29412	1.50	0.021	0.200
			692.00	693.00	29413	1.00	0.009	Nil
			693.00	693.90	29414	0.90	0.020	Nil
			697.40	698.00	29415	0.60	0.032	Nil
			697.40	698.00	29416 (Bln)	0.60	Nil	Nil
			698.00	699.50	29417	1.50	0.012	Nil
			699.50	701.00	29418	1.50	0.010	Nil
703.25	706.40	SZ + Shear, Weak 57.5° Weak shear zone at 55 to 60° tca, decreasing to 35-40° tca between 703.9 to 704.7m. Becomes moderately shear between 703.45 and 703.5m with fault gouge.	703.25	704.00	29419	0.75	0.020	Nil
			704.00	705.40	29420	1.40	0.016	Nil
			705.40	706.40	29421	1.00	0.013	0.200
706.40	710.25	FP14 Porphyry Medium grey to pinkish, fractured, Qz-Fd porphyry. Porphyry with 7-10% of phenocrysts and coarse grained (4 to 7-8mm size). Unit are silicified (like usually with glossy looking) with some selective sericite (with fractures) and epidote blebs (3-5%) and weak hematite close lower contact. Some coarse grained blebs Py (2-3%). Minor mafic unit between 708 to 708.25m. Lower contact sharp at 35-40° tca						
706.40	710.25	Fra + Fractured, Weak 45° Weak fractures zone between 30 to 60° tca and begin to be sheared below 709.65m at 55° tca	706.40	707.50	29422	1.10	0.008	0.200
			707.50	708.90	29423	1.40	0.012	0.200
			708.90	710.25	29424	1.35	0.014	0.200
710.25	714.80	FP11 Quartz-Feldspar Porphyry Dark green, sheared Qz-Fd porphyry. Locally hematized. Less than 1% of Qz-Ca stringers at 30-35° tca. Local blebs Py (mini stringers) parallel to shear or disseminated blebs. Py are up to 3-5% between 713 to 713.1m. Unit are silicified with lower contact at 50° tca						
710.25	717.95	SZ + Shear, Weak 67.5° Weak shear zone between 60-65 to locally up to 75° tca	710.25	711.85	29425	1.60	0.006	Nil
			711.85	713.00	29426	1.15	0.005	Nil
			713.00	713.90	29427	0.90	0.008	Nil
			713.90	714.80	29428	0.90	0.016	0.200
			713.90	714.80	29429 (Std)	0.90	0.268	104.000
714.80	732.00	FP11 Quartz-Feldspar Porphyry Medium light grey, fractures to brecciated Qz-fd porphyry. Silicified with weak to	714.80	715.40	29430	0.60	0.021	0.300
			715.40	716.00	29431	0.60	0.023	0.300
			716.00	717.50	29432	1.50	0.084	0.800

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		moderate hematite from uper contact to 720.4m. Becomes weak pervasive sericite below 728.2m up to lower contact. Very fine grained Py disseminated throughout (trace to 22%). Up to 3-4% of medium grained Py between upper contact to 720.4m. Py are concentrate in minor bands (between 715.6 to 716m) or cluster blebs paraplle to shear and infill fractures. Also, Py increases between 720.2 to lower contact, up to 3-5% of medium to coarse grained Py. Lower contact sharp and irregular	717.50	719.00	29433	1.50	0.013	0.200
717.95	732.00	Fra +; BX + Fractured, Weak 50°; Breccia, Weak Weak fractured and brecciated zone preferentially between 40 to 60° tca	719.00	720.40	29434	1.40	0.016	Nil
			720.40	721.65	29435	1.25	0.007	0.200
			721.65	722.95	29436	1.30	0.015	Nil
			722.95	723.75	29437	0.80	0.011	Nil
			722.95	723.75	29438 (Bln)	0.80	Nil	Nil
			728.00	729.20	29439	1.20	0.015	Nil
			729.20	730.25	29440	1.05	0.020	Nil
			730.25	731.10	29441	0.85	0.035	Nil
			731.10	732.00	29442	0.90	0.013	0.200
732.00	756.25	SS; VM Clastic Metasediments; Mafic Metavolcanics Dark grey (sediments) to dark green (volcanics) sheared (?) clastics sediments (greywacke with local argillite) and mafics volcanincs. Mainly sediment with up to 10-15% of mafics volcanics. Usually trace to 1% Py and locally increase to 3-4%, from upperr contact to 733m and between 749 to 752m (mafics volcanics) and from 754.5 to lower contact (756.25m). Lower contact sharp and irregular.						
		SZ + Shear, Weak 60° Weak shear zone at 55 to 65° tca, sediments could be S0 but in mafics volcanics, shear at 6+0° cta	732.00	733.50	29443	1.50	0.029	0.500
			732.00	733.50	29444 (Std)	1.50	2.480	410.000
			749.00	750.50	29445	1.50	0.017	Nil
			750.50	752.00	29446	1.50	0.013	Nil
			754.50	755.45	29447	0.95	0.031	Nil
754.95	758.90	Vn;9%;Qz-Cb;40°;Py04; Veins 9% Quartz-Carbonate 40° Pyrite04% Up to 8-10% of Qz and some Calcite Stringers (veins) and 30 to 50° tca (Seem sheared veins) with up to 3-5% of fine grained Py	755.45	756.25	29448	0.80	0.035	Nil
756.25	823.00	FP11 Quartz-Feldspar Porphyry Medium grey, porphyric mainly massive Qz-Fd porphyry. Silicified with epidote blebs (2-3%). Around 2-3% of Ca stringers of Ca and Qz-Ca stringers with local tourmaline (784.5 at 60° tca), and Qz-Ca vein at 788.7 to 788.8m with up to 3-4% very fine grianned Py mainly concentrate in margin and close stringer. Local band Py at 788.05m	756.25	757.70	29449	1.45	0.021	Nil
			757.70	758.90	29450	1.20	0.016	Nil
			758.90	760.00	29451	1.10	0.009	Nil
			760.00	760.70	29452	0.70	0.043	0.200
			760.70	761.70	29453	1.00	0.020	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
and local concentration Py (up to 5-7% between 775 to 776.35m, 779.45 and 779.6m, 789.4m 785.1m and 788 to 788.8m. Lower contact sharp at 40° tca.			768.50	770.00	29454	1.50	0.091	Nil
			770.00	771.30	29455	1.30	0.016	Nil
			771.30	772.80	29456	1.50	0.014	Nil
			772.80	774.15	29457	1.35	0.010	Nil
			774.15	775.00	29458	0.85	0.025	Nil
756.25	761.70	SZ + Shear, Weak 65° Weakly sheared zone at 60 to 70° tca.						
775.00	776.35	He++ Hematization, Moderate Moderate hematization zone with up to 5% of fine grained Py						
775.00	776.35	SZ ++ Shear, Moderate 70° Moderate shear zone at 70° tca with local fault gouge (begin to disc)	775.00	776.35	29459	1.35	0.049	Nil
			779.10	779.85	29460	0.75	0.021	Nil
			784.40	785.25	29461	0.85	0.111	0.300
			785.25	786.60	29462	1.35	0.013	Nil
			786.60	788.00	29463	1.40	0.017	Nil
			788.00	789.00	29464	1.00	0.025	Nil
			788.00	789.00	29465 (Bln)	1.00	0.008	Nil
			789.00	790.50	29466	1.50	0.008	Nil
797.50	822.70	Vn;10%;Qz-Cb-To;27.5°;Py2.5; Veins 10% Quartz-Carbonate-Tourmaline 27.5° Pyrite2.5% Up to 10% of Qz-Ca stringers with local tourmaline (797.9, 808.5, 810.7 and 820.45m) with up to 2-3% of fine grained Py (found with stringers) and up to 2-3% of fine to medium grained Py disseminated.	797.50	798.10	29467	0.60	0.013	Nil
			798.10	799.30	29468	1.20	0.015	Nil
			799.30	800.00	29469	0.70	0.012	Nil
			800.00	801.00	29470	1.00	0.014	Nil
800.65	816.35	He++; Si+++ Hematization, Moderate; Silicification, Strong Weak hematite alteration close both contact and increase to moderate and strong toward center (between 807.9 to 811.6m) with local moderate and pervasive sericite (mainly close Qz-Ca stringers). Unit are moderately silicified	801.00	801.50	29471	0.50	0.030	Nil
			801.50	803.00	29472	1.50	0.027	Nil
			803.00	803.50	29473	0.50	0.031	0.200
			803.50	804.90	29474	1.40	0.019	Nil
			804.90	806.40	29475	1.50	0.023	Nil
			806.40	807.70	29476	1.30	0.014	Nil
			807.70	809.00	29477	1.30	0.021	Nil
			809.00	810.50	29478	1.50	0.039	Nil
			809.00	810.50	29479 (Std)	1.50	0.285	110.000
			810.50	812.00	29480	1.50	0.017	Nil
			812.00	813.50	29481	1.50	0.039	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
823.00	863.30	FP11 Quartz-Feldspar Porphyry Medium-dark grey to slightly green color (epidote), Qz-Fd porphyry. Some Ca and few Qz stringers, (less than 1%) varies from 30 to 90° tca locally with up to 2-3% of fine grained Py concentrate close stringers. Also, some bands Py at 824.4, 825.65, 827.55, 841.5, 841.75, 845.95, 846.2, 846.9 and some place between 855.5 to lower contact. Trace Cpy at 835 95m. Up to 1 to 3% of fine grained disseminated Py (some place trace). Between 848.6 to 851.5m. Lower contact sharp at 60° tca	813.50	815.00	29482	1.50	0.027	Nil
			815.00	816.50	29483	1.50	0.011	Nil
			816.50	818.00	29484	1.50	0.017	Nil
			818.00	819.10	29485	1.10	0.015	Nil
			819.10	820.20	29486	1.10	0.030	Nil
			820.20	821.00	29487	0.80	0.028	Nil
			820.20	821.00	29488 (Bln)	0.80	0.008	Nil
			821.00	822.35	29489	1.35	0.016	Nil
			822.35	823.00	29490	0.65	0.012	Nil
823.00	863.30	Ca++ Calcification, Moderate Moderate to strong calcite alteration zone with up to 5-10% of blebs epidote throughout.	823.00	823.85	29491	0.85	0.054	Nil
			823.85	824.65	29492	0.80	0.093	0.200
			824.65	825.80	36524	1.15	0.068	Nil
			825.80	826.60	29493	0.80	0.024	Nil
			826.60	827.55	29494	0.95	0.110	Nil
			827.55	829.00	29495	1.45	0.185	Nil
			827.55	829.00	29496 (Std)	1.45	2.584	410.000
			829.00	830.10	29497	1.10	0.046	0.200
			830.10	831.50	29498	1.40	0.044	Nil
			831.50	833.00	29499	1.50	0.086	Nil
			833.00	834.50	29500	1.50	0.031	Nil
			834.50	836.00	36501	1.50	0.045	0.200
			836.00	837.50	36502	1.50	0.012	Nil
			837.50	838.25	36503	0.75	0.037	Nil
			838.25	839.50	36504	1.25	0.053	Nil
			839.50	840.00	36505	0.50	0.157	Nil
840.00	841.20	36506	1.20	0.007	Nil			
841.20	842.00	36507	0.80	0.283	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			842.00	843.50	36508	1.50	0.010	Nil
			843.50	845.00	36509	1.50	0.041	Nil
			845.00	845.90	36510	0.90	0.009	Nil
			845.90	846.90	36511	1.00	2.569	0.200
			846.90	848.60	36512	1.70	0.050	Nil
			848.60	850.05	36513	1.45	0.149	Nil
			850.05	851.50	36514	1.45	0.005	Nil
			851.50	852.90	36515	1.40	Nil	Nil
			851.50	852.90	36516 (Bln)	1.40		
			852.90	854.40	36517	1.50	Nil	Nil
			854.40	855.40	36518	1.00	0.017	Nil
			855.40	856.30	36519	0.90	0.067	Nil
			856.30	857.60	36520	1.30	0.040	Nil
			857.60	858.70	36521	1.10	0.044	0.200
			858.70	860.00	36522	1.30	0.713	0.600
			858.70	860.00	36523 (Std)	1.30		
			860.00	861.00	36525	1.00	0.027	Nil
			861.00	862.00	36526	1.00	0.069	Nil
			862.00	863.30	36527	1.30	0.021	Nil
823.00	848.60	SZ + Shear, Weak 60° Usually weakly sheared zone and mainly between 55 to 65° tca but locally 50° tca. Between 827.5 to 831 moderately sheared at 55° tca						
863.30	876.90	FP14 Porphyry Light pink-purple to orange, sheared Porphyry. Locally porphyritic textures is visible (around 874m). Usually 1-2% of very fine to coarse grained Oy found disseminated throughout (very fine to fine grained Py) or coarse blebs Py in blebs chlorite. Locally concentrate up to 3% and parallel to shear (between 867.45 to 869.55m). Below 874.1 to lower contact, Py are found concentrate in band/stringers (sheared) (mafic bands with Py??). Few stringers, increases below 871.5m, mainly Ca and some Qz infill fractures. Upper unit clast at 863.9m. Lower contact sharp at 50° tca Thi unit seem to cut mafic intrusion. (syenite??)	863.30	864.50	36528	1.20	0.009	Nil
863.30	874.10	Ca++; He+ Calcification, Moderate; Hematization, Weak Moderate pervasive calcite alteration zone with weak hematite altered						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
863.60	876.90	SZ +; SZ ++ Shear, Weak 60°; Shear, Moderate Weak to moderate shear zone usually at 55 to 65° tca but decreases to 40 between 874.1 to 874.9m and close lower contact at 45° tca (incertain). Abundant fault gouge between 872 to 875 and mafor fault gouge between 872.9 to 873.5m	867.45	868.50	36529	1.05	0.261	Nil
			868.50	869.55	36530	1.05	0.146	Nil
874.10	876.90	Ca+; He++ Calcification, Weak; Hematization, Moderate Calcite becomes weak to very weak close lower contact and hematite increase to moderate.	874.10	874.90	36531	0.80	0.641	Nil
			874.90	875.90	36532	1.00	0.020	Nil
			875.90	876.90	36533	1.00	0.038	Nil
			875.90	876.90	36534 (Bin)	1.00	0.017	Nil
876.90	882.10	FP11 Quartz-Feldspar Porphyry Dark grey-green, sheared Qz-Fd porphyry (same unit as 823 to 863.3m) with abundant Qz-Ca stringers infill fractures with Qz-Ca and trace tourmaline stringers at 879.4m with trace Py. p to 2-3 of fien grained Py. Locally concentre up to 3-5% from upper contact to 876.6m and between 878.9 to 879m. Between 5-10% of blebs epidote. Lower contact sharp at 50° tca						
876.90	882.10	Ca+ Calcification, Weak Weak to locally very weak Ca alteration zone	876.90	877.60	36535	0.70	0.023	Nil
			877.60	878.60	36536	1.00	0.028	Nil
876.90	882.10	SZ Shear Zone Very weakly sheared core, locally almost massive. To weak to measure	878.60	879.10	36537	0.50	0.060	Nil
			879.10	879.70	36538	0.60	0.046	Nil
			879.70	881.00	36539	1.30	0.012	Nil
			881.00	882.10	36540	1.10	0.103	Nil
			882.10	883.40	36541	1.30	0.167	Nil
882.10	890.20	FP11 Quartz-Feldspar Porphyry MEdium grey to locally beige to pink, massive and porphyritic Qz-fd porphyry. Sheared close upper contact until 884.2m. mafic unit between 882.25 to 882.7m (with epidote blebs). Up to 2-3% of fine grained Py disseminated or in very narrow Py stringers parallel toshear. Py decreases to trace in massive rock. Some narrow Qz-Ca stringers. Lower contact sharp and very faint at + - 80° tca	882.10	883.40	36542 (Std)	1.30	0.264	102.000
			883.40	884.20	36543	0.80	0.896	Nil
882.10	884.20	Ca+; He+ Calcification, Weak; Hematization, Weak Weak to very weak calcite and weak hematite alteration zone						
882.10	884.20	SZ + Shear, Weak 60°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
884.20	890.20	Weak shear zone at 60° tcas Si+; Se+ Silicification, Weak; Sericitization, Weak Silicified unit (not altered ---> true porphyry hardness) with local intermittent weak sericite	884.20	885.20	36544	1.00	0.025	Nil
890.20	911.50	FP11 Quartz-Feldspar Porphyry Medium-dark grey-green, sheared to massive Qz-Fd porphyry. Up to 5% fine grained Py between 890.2 to 894.95m, py are found in shear zone parallel to shear usually in narrow band (1 to 5mm thick). Between 894.95 to 899.75 mainly 1-2% of fine grained Py and below 899.75 to lower contact , Py are very fine to fine grained and are disseminated throughout andf locallu concetrate in very narrow Py stringers parallel to shear, up to 3%. Some narrow Qz-Ca stringers crosscut shear zone.						
890.20	911.50	Ca++ Calcification, Moderate Moderate calcite alteration zone	890.20	891.20	36545	1.00	0.045	Nil
			891.20	892.20	36546	1.00	0.588	Nil
			892.20	892.85	36547	0.65	0.294	Nil
			892.85	894.00	36548	1.15	0.051	Nil
			894.00	894.95	36549	0.95	0.024	0.200
890.20	894.95	SZ + Shear, Weak 55° Weak shear zone at 55° trca						
894.95	911.50	Shr-int Shearing, intermittent 50° Weak to very weak and intermittent shear zone at 50° tca	894.95	896.00	36550	1.05	0.012	Nil
			899.75	900.75	36551	1.00	0.015	Nil
			900.75	902.00	36552	1.25	0.010	Nil
			902.00	903.50	36553	1.50	0.107	Nil
			903.50	905.00	36554	1.50	0.062	Nil
			905.00	905.50	36555	0.50	0.147	Nil
			905.50	906.75	36556	1.25	0.083	Nil
			906.75	907.80	36557	1.05	0.288	Nil
			907.80	908.50	36558	0.70	0.379	Nil
			908.50	910.00	36559	1.50	0.086	Nil
			910.00	911.50	36560	1.50	0.011	Nil
911.50	926.50	FP14 Porphyry Light grey-pink, sheared porphyry. Less than 1% of Qz-Ca stringers, at 30? tca with local trace Py. Up to 1-2% of very fine grained Py disseminated and locally up to 3% with local cincertration of Narrow Py bands (1mm thick parallel to shear). Lower cocontact						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
911.50	926.50	Ca++ Calcification, Moderate Moderate pervasive calcite alteration zone and weak pervasive hematite						
911.50	926.60	SZ + Shear, Weak 55° Weakly sheared zone at 50 to 60° tca. Close lower contact, S-fold.	911.50	912.40	36561	0.90	0.150	Nil
			911.50	912.40	36562 (Bln)	0.90	Nil	Nil
			914.40	915.40	36564	1.00	0.196	Nil
			915.40	916.30	36565	0.90	0.283	Nil
			916.30	917.40	36566	1.10	0.051	Nil
			917.40	918.40	36567	1.00	1.089	0.200
			918.40	919.40	36568	1.00	0.105	Nil
926.50	959.65	FP11 Quartz-Feldspar Porphyry Dark grey (locally pink and slightly beige), sheared, Qz-Fd porphyry. Some narrow Qz-Ca stringers (1-2mm thick) at 20°, 45 to 60° tca. Usually 1-2% of very fine to fine grained Py disseminated with local narrow Py bands (1mm with 25-30% Py) but below 948m frequencies and thickness of Py bands increase. Bands with 25-30% of Py and one up to 4cm thick parallel to shear (953.4m). Local porphyritic textures are visible and rock are very dark, Lower contact sharp irregular and faint. Unit seen cut by lower unit						
926.50	959.65	Ca++; Se; He+ Calcification, Moderate; Sericitization; Hematization, Weak Weakly calcitic close lower contact increases to moderate to strong calcite between 926 to 935m. Becomes moderate to locally weak below 935m. locally hematized between 940.6 to 942.15m and local sericite between 951.4 to 954.6m.						
926.60	959.65	SZ + Shear, Weak 50° Weakly sheared core between 40 to 60° tca with abundant variations and local undulating shear.	929.00	930.50	36575	1.50	0.049	Nil
			930.50	932.00	36576	1.50	0.105	Nil
			941.00	942.50	36569	1.50	0.354	0.200
			942.50	944.00	36570	1.50	0.148	0.400
			944.00	945.50	36571	1.50	0.029	1.000
			944.00	945.50	36572 (Std)	1.50	2.604	397.000
			945.50	946.50	36573	1.00	0.272	0.200
			946.50	948.00	36574	1.50	0.117	Nil
			948.00	949.25	36577	1.25	0.218	0.200
			949.25	950.00	36578	0.75	0.502	0.600
			950.00	951.50	36579	1.50	0.055	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			951.50	953.00	36580	1.50	0.045	0.300
			953.00	954.05	36581	1.05	0.267	0.600
			954.05	955.50	36582	1.45	0.107	0.400
			955.50	957.00	36583	1.50	0.117	0.200
			957.00	958.50	36584	1.50	0.156	0.400
			958.50	959.65	36585	1.15	0.184	Nil
959.65	965.00	FP11 Quartz-Feldspar Porphyry Seem to be same unit as before but very strongly silicified. Upper contact is sharp, irregular and faint and seem brecciated and lower contact is gradual. Unit are beige ---> moderate pervasive sericite with Qz and some Ca infill fractures or in veins ((parallel to shear 50-60° tca or deformed. Local trace Cpy at 963.3 and tourmaline (up to 5%) at 965.20m with trace Py. Up to 3-5% of fine to medium grained Py locally narrow band concentration, infill fractures and up to 2% disseminated throughout.						
959.65	965.00	Si+++ Silicification, Strong Strong silicified zone with moderate pervasive sericite (local chlorite with Qz veins).						
959.65	965.00	SZ ++ Shear, Moderate Moderate shear zone at 50-60° tca with local brecciated zone	959.65	960.40	36586	0.75	0.154	Nil
			960.40	961.65	36587	1.25	0.179	Nil
			961.65	963.10	36588	1.45	0.142	Nil
			963.10	964.00	36589	0.90	0.217	0.200
			963.10	964.00	36590 (Bln)	0.90	0.007	Nil
			964.00	965.00	36591	1.00	0.059	Nil
965.00	1,019.85	FP11 Quartz-Feldspar Porphyry Dark grey to locally dark green, sheared to massive, Qz-Fd porphyry. Locally porphyritic with up to 7-10% of epidote blebs. Locally not altered (between 989 to 994.3m). Usually trace to 1% of fine grained Py with local narrow Py stringers (1mm thick) but below 994.3m, Py increases to 3-5% with Py bands up to 3cm at 25-40% of Py, local cluster blebs and disseminated. Some Qz-Ca stringers (infill fractures), mainly between 20 to 40° tca and some at 50 to 65° tca. Local Qz (or porphyry??) intrusion between 1016.7 to 1077, and 1017.3 to 1018.4m with contact sharp. Lower contact sharp at 25° tca						
965.00	989.00	Ca++ Calcification, Moderate Moderate calcite alteration zone with local sericite and hematite between 982 to 987.3m						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
965.00	1,019.85	Shr-int Shearing, Intermittent 55° Intermittent and weak shear zone mainly at 55° tca but varies from 50 to 60° tca	965.00	965.80	36592	0.80	0.164	0.200
			971.00	972.50	36593	1.50	0.038	0.600
			971.00	972.50	36594 (Std)	1.50	0.264	103.000
			972.50	974.00	36595	1.50	0.030	Nil
			974.00	975.50	36596	1.50	0.025	Nil
			993.10	994.30	36597	1.20	0.042	Nil
994.30	998.00	Ca++ Calcification, Moderate Moderate calcite alteration zone	994.30	995.00	36598	0.70	0.165	Nil
			995.00	996.50	36599	1.50	0.048	Nil
			996.50	998.00	36600	1.50	0.032	Nil
998.00	1,003.50	Si+++ Silicification, Strong Strongly silicified zone close Qz vein and decreasing to moderate and weak close contact	998.00	999.50	36601	1.50	0.286	0.400
			999.50	1,001.00	36602	1.50	0.259	0.400
			1,001.00	1,002.50	36603	1.50	0.007	Nil
			1,002.50	1,003.50	36604	1.00	0.011	Nil
1,003.50	1,019.85	Ca Calcification Weak and intermittent calcite alteration zone	1,003.50	1,004.50	36605	1.00	0.026	Nil
			1,004.50	1,005.40	36606	0.90	0.139	0.200
			1,005.40	1,006.20	36607	0.80	0.787	1.100
			1,006.20	1,007.20	36608	1.00	0.043	Nil
			1,007.20	1,008.45	36609	1.25	0.077	0.400
			1,008.45	1,009.05	36610	0.60	0.794	0.800
			1,008.45	1,009.05	36611 (Bin)	0.60	0.013	Nil
			1,009.05	1,009.60	36612	0.55	0.120	Nil
			1,009.60	1,010.10	36613	0.50	2.817	1.300
			1,010.10	1,011.20	36614	1.10	0.441	0.400
			1,011.20	1,012.20	36615	1.00	0.119	Nil
			1,012.20	1,013.00	36616	0.80	1.093	1.100
			1,013.00	1,014.10	36617	1.10	0.297	0.400
			1,014.10	1,014.80	36618	0.70	0.675	0.900
			1,014.80	1,016.00	36619	1.20	0.805	0.700
			1,016.00	1,016.70	36620	0.70	0.109	0.300
1,016.70	1,018.10	36621	1.40	0.098	0.200			
1,018.10	1,019.00	36622	0.90	0.035	Nil			
1,018.10	1,019.00	36623 (Std)	0.90	0.264	103.000			
1,019.00	1,019.85	36624	0.85	0.072	0.500			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,019.85	1,021.65	FP14 Porphyry Beige to pinkish, sheared porphyry. Trace to 1% of fine grained Py. Few Qz-Ca and chlorite stringers at 20 to 40° tca with trace Py. Lower contact sharp at 60° tca						
1,019.85	1,021.65	Se++; Ca+ Sericitization, Moderate; Calcification, Weak Moderate and pervasive sericite with weak calcite						
1,019.85	1,021.65	SZ + Shear, Weak Weakly sheared zone at 40° tca	1,019.85	1,020.75	36625	0.90	0.014	0.400
			1,020.75	1,021.65	36626	0.90	0.013	Nil
1,021.65	1,025.60	FP11 Quartz-Feldspar Porphyry Dark grey-black to green, Qz-Fd porphyry. Up to 8-10% of blebs epidote, few stringers and up to 3% medium grained Py (not in bands but locally concentrate ----> cluster blebs and disseminated). Weakly sheared and weak to moderate calcite Lower contact sharp and irregular (contact porphyry seem brecciated).						
1,021.65	1,025.60	Ca+; Ca++ Calcification, Weak; Calcification, Moderate Weak to moderate calcite alteration zone						
1,021.65	1,025.60	SZ + Shear, Weak 37.5° Weak shear zone to ver weak at 35 to 40° tca	1,021.65	1,022.80	36627	1.15	0.044	Nil
			1,022.80	1,024.20	36628	1.40	0.044	Nil
			1,024.20	1,025.50	36629	1.30	0.117	0.200
			1,025.50	1,026.90	36630	1.40	0.114	Nil
1,025.60	1,034.55	FP14 Porphyry Light pink, sheared Porphyry. up to 1-2% of Qz-Ca between 3mm to 10mm thick at 20 to 40-45° tca with trace Py. Up to 2-3% of fine grained and disseminated Py with local narrow Py bands (1mm) usually parallel to shear. Lower contact sharp at 20° tca						
1,025.60	1,035.55	He+ Hematization, Weak Weak and pervasive hematite and weak pervasive calcite	1,026.90	1,028.00	36631	1.10	0.124	Nil
			1,026.90	1,028.00	36632 (Bln)	1.10	0.010	Nil
			1,028.00	1,029.50	36633	1.50	0.027	Nil
			1,029.50	1,031.00	36634	1.50	0.155	0.200
			1,031.00	1,032.50	36635	1.50	0.025	0.700
			1,032.50	1,034.00	36637	1.50	0.038	Nil
			1,034.00	1,034.55	36638	0.55	0.040	Nil
1,025.60	1,034.55	SZ + Shear, Weak 40°						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,034.55	1,036.65	<p>Weakly sheared zone at 35 to 45° tca. Shear axes decreasing with depth, at 40-45 first half and decreases to 35-40 last half.</p> <p>FP14; UNK</p> <p>Porphyry; Unknown</p> <p>Light grey, sheared Porphyry (?). Hard (4.5-5) with up to 1-1.5% of Qz-Ca stringers, 5-7mm thick at 30 to 40° tca. Up to 1-2 of fine grained Py disseminated and locally (between 1035.7 to 1035.9m). Porpbably porphyry dyke, I can't tell). Lower contact sharp at 30° tca.</p>						
1,034.55	1,036.65	<p>SZ +</p> <p>Shear, Weak 30°</p> <p>Weak shear zone at 30-40° tca</p>	1,034.55	1,035.60	36639	1.05	0.027	Nil
1,035.55	1,036.65	<p>Ca+; Ca++</p> <p>Calcification, Weak; Calcification, Moderate</p> <p>Weak to moderate pervasive calcite alteration zone</p>	1,035.60	1,036.65	36640	1.05	0.187	Nil
1,036.65	1,046.20	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium grey, mainly massive to locally weakly sheared, Qz-Fd porphyry. Up to 1-2% of Qz-Ca stringers between 5 to 10mm thick between 30 to 60° tca with trace Py. Up to 1% of Py, disseminated or local blebs up to 2-3mm size. Py increases up to 2-3% close lower contact between 1045.9 to 1046.2m. Unit are mainly massive with very very weak shear. Lower contact sharp and irregular</p>						
1,036.65	1,046.20	<p>Ca++</p> <p>Calcification, Moderate</p> <p>Moderate and pervasive calcite alteration zone</p>	1,039.00	1,040.50	36641	1.50	0.019	0.200
			1,039.00	1,040.50	36642 (Std)	1.50	2.504	405.000
			1,040.50	1,042.10	36643	1.60	0.019	Nil
1,040.70	1,040.80	<p>cmv;15%;Qz-Cb-To;40°;Py2.5;</p> <p>Veins-cm 15% Quartz-Carbonate-Tourmaline 40° Pyrite2.5%</p> <p>Qz-Ca-To vein with up to 2-3% of Py in margin at 40° tca</p>	1,045.60	1,046.20	36644	0.60	0.163	0.200
1,046.20	1,048.70	<p>MP7</p> <p>Diabase</p> <p>Black to locally light green spot, fine grained and massive Diabase dyke. Not magnetic with narrow Ca stringers at 30-35° tca with both contact sharp and irregular</p>						
1,048.70	1,069.00	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium-dark grey, weakly sheared Qz-Fd Porphyry .Usually Qz stringers between 5 to 10-15mm thick, between 30 to 45° tca and at 60° at 1057.2m (with ak?). locally with trace to 1% Py. Bands Py ar 1066.85m, 3cm thick with up too 10-12% Py with Qz vein 1cm thick at 60° tca. Up to 5-10% epidote blebs. core are broken between 1069. Lower contact sharp at 60° tca</p>						
1,048.70	1,069.00	<p>Ca++</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Calcification, Moderate Moderate pervasive and blebs calcite alteration zone						
1,048.70	1,069.00	SZ + Shear, Weak 52.5° Very weak to weak shear zone at 50-55° tca. Locally slightly massive.	1,055.30	1,056.90	36645	1.60	0.020	Nil
1,055.45	1,055.75	Vn;;Qz-Cb-To;;25°;Py02; Veins Quartz-Carbonate-Tourmaline 25° Pyrite02% Qza-Ca-To vein at 25° tca, 7-8cm thick with up to 2% fine grained Py in margin	1,062.20	1,063.60	36646	1.40	0.127	Nil
			1,066.60	1,067.10	36647	0.50	0.209	0.200
			1,067.10	1,067.70	36648	0.60	0.017	Nil
			1,067.70	1,068.20	36649	0.50	0.019	Nil
			1,068.20	1,069.00	36650	0.80	0.034	Nil
1,069.00	1,070.35	FP14 Porphyry Light pink, sheared porphyry. Few Ca stringers at 25° tca. Trace disseminated Py. Moderate calcite between 1069 to 1070m. weak and pervasive hematite alteration zone (but maybe syenite? and not hematite altered. Same unit as other before). Lower ccontact sharp at 65° tca						
1,069.00	1,304.75	He+; Ca+ Hematization, Weak; Calcification, Weak Weak pervasive calcite and hematite alteration zone , up to 1-2% of epidote blebs	1,069.00	1,070.35	36651	1.35	0.008	Nil
1,069.00	1,070.35	SZ + Shear, Weak 50° Weak shear zone at 50° tca						
1,070.35	1,224.45	FP13 Quartz Porphyry Dark grey-black (to green because of epidote) porphyritic and massiev Qz-Fd porphyry. Phenocrysts abundant up to 25-40%, locally feldspar are epidotized. Up to 15% epidote (feldspar epidotization?) and up to 10% of biotite, could be a mafic unit, seem more like mafic rock than porphyry but local porphyry texture is seen). Unti are massive and very few calcitic. Locally glossy, silicified, ----> not altered). usually trace to 1% of very fine to fine grained Py, disseminated. Locally bands Py with up to 15-20% Py. Between 2mm to 20mm thick at 60 to 70° tca, see at 1082.35m, between 1089.5 to 1089.8m, between 1091.5 to 1091.85m, at 1049.5m, . Very locally (10 to 20cm thick, Py incrases to 2-3% of fine grained Py. Some Qz-Ca stringers, (up to 1% mainly 0.5 to3-4cm thick), usually between 45 to 60 but locally between 15 to 30° tca. Minor porphyry duke between 1145.3 to 1146m with both contact sharp at 60 and irregular.	1,072.70	1,073.70	36652	1.00	0.021	Nil
			1,075.70	1,077.00	36653	1.30	0.025	Nil
			1,077.00	1,078.30	36654	1.30	0.173	0.200
			1,078.30	1,079.40	36655	1.10	0.027	Nil
			1,082.00	1,082.50	36656	0.50	0.073	Nil
			1,082.00	1,082.50	36657 (Bln)	0.50	0.011	0.200
			1,082.50	1,083.50	36658	1.00	0.028	Nil
			1,083.50	1,084.50	36659	1.00	0.029	Nil
			1,084.50	1,085.00	36660	0.50	0.025	Nil
			1,085.00	1,085.60	36661	0.60	0.046	Nil
			1,085.60	1,086.50	36662	0.90	0.029	Nil
			1,086.50	1,088.00	36663	1.50	0.024	0.400
			1,088.00	1,089.40	36664	1.40	0.012	Nil
			1,089.40	1,089.90	36665	0.50	0.019	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,089.90	1,091.30	36666	1.40	0.016	Nil
			1,091.30	1,091.85	36667	0.55	0.086	Nil
			1,091.85	1,093.30	36668	1.45	0.021	0.200
			1,116.80	1,117.40	36669	0.60	0.099	Nil
			1,117.40	1,117.90	36670	0.50	0.041	0.500
			1,117.40	1,117.90	36671 (Std)	0.50	2.702	393.000
			1,117.90	1,118.40	36679 (Bln)	0.50	0.018	Nil
			1,117.90	1,118.50	36672	0.60	0.024	0.700
			1,126.00	1,126.50	36673	0.50	0.012	0.500
1,070.35	1,091.85	SZ + Shear, Weak 50° Weak shear zone close upper contact decreasing to very weak around 1075.3m until 1085. Between 1085 to 1085.6m, becomes mod to strongly sheared with fault gouge and major Qz-Ca and tourmaline stringers with up to 2-3% of fine grained Py in margin stringers and shears. Between 1085.6 to 1091.85, mainly intermittent and minor shear zone at 50° tca.						
1,146.00	1,154.60	Shr-int Shearing, Intermittent 50° Intermittent and weak shear zone at 50° tca	1,148.00	1,149.00	36674	1.00	0.007	0.300
			1,149.00	1,150.00	36675	1.00	0.065	0.400
			1,150.00	1,151.00	36676	1.00	0.016	0.300
			1,154.00	1,154.90	36677	0.90	0.029	Nil
			1,159.50	1,160.20	36678	0.70	0.020	Nil
1,168.00	1,186.60	SZ + Shear, Weak 55° Weak shear zone at 50 to 60° tca, begin intermittent until 1170.45m. Biotite content increases.						
1,169.00	1,224.45	Py1.5 Pyrite 1.5% Up to 1-2% of fine grained Py disseminated throughout. Local narrow bands parallel to shear at 1169.1, 1174.2, between 1176.9 and 1177.75, 1208.6, 1212.3, 1219.25, 1220.75m and cluster fine grained Py between 1184.2 to 1184.4m (up to 3%). Between 1202.3 to 1202.7m, Py concentrate in bands up to 7-8% parallel to shear at 55° tca	1,169.00	1,169.50	36680	0.50	0.159	nil
			1,173.70	1,174.30	36681	0.60	0.085	Nil
			1,176.90	1,177.75	36682	0.85	0.176	Nil
			1,184.00	1,184.50	36683	0.50	0.043	Nil
1,186.60	1,224.45	Shr-int Shearing, Intermittent 52.5° Intermittent weak to very weak shear zone at 50 to 55° tca.						
1,189.55	1,190.50	Vn;15%;Qz-Cb-To;;;Py0.5; Veins 15% Quartz-Carbonate-Tourmaline Pyrite0.5%	1,202.00	1,203.20	36684	1.20	0.066	Nil
			1,203.20	1,203.80	36685	0.60	0.429	0.800

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Qz-Ca-To-Chl vein in massive rock, vein are not straight and trace Py.	1,203.80	1,205.00	36686	1.20	0.040	Nil
			1,208.00	1,208.80	36687	0.80	0.075	Nil
			1,217.00	1,217.80	36688	0.80	0.030	Nil
			1,217.80	1,218.30	36689	0.50	0.020	Nil
			1,218.30	1,219.25	36690	0.95	0.025	Nil
			1,219.25	1,220.00	36691	0.75	0.025	Nil
			1,219.25	1,220.00	36692 (Std)	0.75	0.282	103.000
1,224.45	1,237.75	FP11	1,226.45	1,227.10	36693	0.65	0.133	Nil
		Quartz-Feldspar Porphyry	1,232.90	1,233.90	36694	1.00	0.124	0.300
		Dark grey to reddish beige orange, porphyritic and massive Qz-Fd porphyry. Up to 25% of phenocrysts of 2 to 6-7mm size. Unit are very silicified with up to 7-8% of Qz-Ca-Chl and tourmaline (massive to very fine needle). Local Py with Qz vein and mainly uup to 1-2% of fine grained and disseminated Py. Locally shear with abnds Py at 1233.05m (1cmthick at 70° tca with up to 5-6% Py). Moderate heamite and sericite (pervasive) between 1233 to 1235m. Lower contact sharp at 50° (lower unit 30cm thick chlrite alteration)	1,233.90	1,234.80	36695	0.90	0.127	0.200
1,237.75	1,247.25	FP11	1,246.10	1,247.25	36696	1.15	0.076	Nil
		Quartz-Feldspar Porphyry						
		Same unit as 1070.35 to 1224m. dark grey-black with epidote abundant and 2-3% biotite. up to 2% very fine grained Py, disseminated. Some Qz-Ca stringers and tourmaline between 1246.2 to 1247m with trace Py and weak sericite heamite. Lower contact sharrp at 65° tca						
1,247.25	1,264.00	FP11	1,247.25	1,248.35	36697	1.10	0.081	Nil
		Quartz-Feldspar Porphyry	1,248.35	1,249.50	36698	1.15	0.054	Nil
		Dark grey black (matrix), massive and porphyritic Qz-Fd porphyry (mainly Qz). Unit are silicified with less than 1% of narrow stringers (less than1cm at 15°, 35° tca 50° tca. Between upper contact to 1254m, major Qz (some Ca) and tourmaline at 1249.7m vveins with trace Py. Seem deformed not straight. Up to 2% of fine grained Py disseminated throughout. Locally up to 3% between 1259 to lower contact. Unit are weakly hematized (hallow with local sericite. Lower contact sharp at 40° tca	1,249.50	1,250.00	36699	0.50	0.029	Nil
			1,259.00	1,260.50	36700	1.50	0.044	Nil
1,262.00	1,264.00	SZ +						
		Shear, Weak 57.5°						
		Weak shear zone at 55 to 60° tca						
1,264.00	1,304.75	FP14	1,264.00	1,265.00	36706	1.00	1.227	0.600
		Porphyry	1,265.00	1,266.50	36707	1.50	0.329	Nil
		MEdium grey, dark mauve to beige tos lightly orange, massive to sheared Porphyry. Unit are moderately to strongly altered by mauve alteration (pervasive to selektivite), sericite (pervasive to selective) and local hematite (usually hallow and very local peervasive). intermittent shear zone at 50-55° tca and becomes moderate shear	1,266.50	1,268.00	36708	1.50	0.128	Nil
			1,266.50	1,268.00	36709 (Bln)	1.50	0.022	Nil
			1,268.00	1,269.00	36710	1.00	0.204	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,304.75	1,383.65	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic, massive to shear Qz-Fd porphyry. Same units as before. Usually 2-3% of fine to medium grained Py disseminated throughout and locally up to 5-7% of disseminated Py. Very silicified zone and Qz stringers varies between 0.5 to 100cm thick, at 15 to 55° tca. Minor diabase dyke between 1375.75 to 1376.1m. Lower contact sharp.	1,269.00	1,270.00	36711	1.00	0.102	Nil
			1,270.00	1,271.00	36712	1.00	0.177	Nil
			1,271.00	1,272.50	36713	1.50	0.110	Nil
			1,272.50	1,274.00	36714	1.50	0.101	Nil
			1,274.00	1,275.40	36715	1.40	0.108	Nil
			1,274.00	1,275.40	36716 (Std)	1.40	0.270	107.000
			1,275.40	1,275.90	36717	0.50	0.248	Nil
			1,275.90	1,277.00	36718	1.10	0.116	Nil
			1,278.60	1,280.00	36719	1.40	0.075	Nil
			1,286.00	1,287.50	36720	1.50	0.067	Nil
			1,287.50	1,289.00	36721	1.50	0.175	Nil
			1,289.00	1,290.50	36722	1.50	0.134	Nil
			1,290.50	1,292.00	36723	1.50	0.082	Nil
			1,294.65	1,295.60	36724	0.95	0.093	Nil
			1,295.60	1,296.50	36725	0.90	0.357	Nil
1,296.50	1,298.00	36726	1.50	0.105	Nil			
1,304.75	1,307.00	36727	1.10	0.056	Nil			
1,304.75	1,337.75	Si+++ Silicification, Strong Strong silicified zone (no more phenocrysts too much silicified) with usually up to 5% of Py disseminated in silice and between 1321.1 to 1321.8m, up to 7% of disseminated Py. Zone seem massive and not shear except locally between 1323.5 to 1324.6m, shear at 35° tca	1,308.10	1,309.40	36728	1.30	0.093	Nil
			1,308.10	1,309.40	36729 (Bin)	1.30	0.024	Nil
			1,315.00	1,316.00	36730	1.00	0.049	Nil
1,304.75	1,337.75	Py05 Pyrite 05% Approximately 5% of fine to medium grained Py disseminated throughout and between 1321.1 to 1321.8m up to 7-8%	1,308.10	1,309.40	36728	1.30	0.093	Nil
			1,308.10	1,309.40	36729 (Bin)	1.30	0.024	Nil
			1,315.00	1,316.00	36730	1.00	0.049	Nil
1,307.90	1,308.00	Vn;75%;Qz-To;S;55°;Py2.5; Veins 75% Quartz-Tourmaline Shear 55° Pyrite2.5% Qz-Ca-To vein at 55° tca with up to 2-3% of fine grained Py mainly in margin	1,308.10	1,309.40	36728	1.30	0.093	Nil
			1,308.10	1,309.40	36729 (Bin)	1.30	0.024	Nil
			1,315.00	1,316.00	36730	1.00	0.049	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,323.50	1,325.40	Vn;12%;Qz-To;S;35%;Py01; Veins 12% Quartz-Tourmaline Shear 35° Pyrite01% Qz-Ca-To veins between 25 to 40° tca with tourmaline and up to 1% fine grained Py in margin	1,316.00	1,317.50	36731	1.50	0.074	Nil
			1,317.50	1,319.00	36732	1.50	0.110	Nil
			1,319.00	1,320.50	36733	1.50	0.086	Nil
			1,320.50	1,322.00	36734	1.50	0.131	0.200
			1,322.00	1,323.50	36735	1.50	0.087	Nil
			1,323.50	1,325.00	36736	1.50	0.306	0.500
			1,323.50	1,325.00	36737 (Std)	1.50	9.316	0.800
			1,325.00	1,326.50	36738	1.50	0.073	Nil
			1,326.50	1,328.00	36739	1.50	0.062	Nil
			1,328.00	1,329.50	36740	1.50	0.524	0.200
			1,329.50	1,331.00	36741	1.50	0.095	Nil
			1,331.00	1,332.50	36742	1.50	0.101	0.300
			1,332.50	1,334.00	36743	1.50	0.091	Nil
			1,334.00	1,335.50	36744	1.50	0.049	Nil
1,335.50	1,337.00	36745	1.50	0.038	Nil			
1,337.00	1,338.50	36746	1.50	0.100	0.300			
1,337.75	1,354.50	Si++; Ca+						
		Silicification, Moderate; Calcification, Weak Zone becomes moderately silicified and weakly calcitic (all pervasive)						
1,337.75	1,377.00	Py04	1,338.50	1,340.00	36747	1.50	0.118	Nil
		Pyrite 04% Between 3-5% of fine to medium grained Pu mainly disseminated throughout. Locally weakly concentrate in fractures or almost bands. Between 1363.65 to 1364.3m, up to 5-7% Py. Almost bands at 1376.65m.	1,340.00	1,341.50	36748	1.50	0.085	Nil
			1,341.50	1,343.00	36749	1.50	0.135	Nil
			1,343.00	1,344.50	36750	1.50	0.101	Nil
			1,344.50	1,346.00	36751	1.50	0.043	Nil
			1,346.00	1,347.50	36752	1.50	0.018	Nil
			1,347.50	1,349.00	36753	1.50	0.040	Nil
			1,349.00	1,350.50	36754	1.50	0.044	Nil
			1,350.50	1,352.00	36755	1.50	0.045	0.200
			1,350.50	1,352.00	36756 (Bln)	1.50	Nil	Nil
			1,352.00	1,353.50	36757	1.50	0.082	Nil
			1,353.50	1,355.00	36758	1.50	0.068	Nil
1,354.50	1,361.00	Si; Ca+						
		Silicification; Calcification, Weak Porphyry becomes weakly calcitic and porphyritic textures is very well develop,						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,354.50	1,369.00	silicified and hematization of feldspar Vn;;Qz-To;;30°;Py0.5; Veins Quartz-Tourmaline 30° Pyrite0.5% Up to 7-8% of Qz-Ca-To veins, aminly at 30° tca but locala down-dip to 10°, abd at 80° tca. Between 0.5 to 15cm thick. Usually trace Py, Py are mainly found close stringers but not with stringers.	1,355.00	1,356.50	36759	1.50	0.099	Nil
			1,356.50	1,358.00	36760	1.50	0.069	Nil
			1,356.50	1,358.00	36761 (Std)	1.50	1.364	2.200
			1,358.00	1,359.50	36762	1.50	0.046	Nil
			1,359.50	1,361.00	36763	1.50	0.039	Nil
1,361.00	1,364.30	Ca++; Si+ Calcification, Moderate; Silicification, Weak Mopderate calcite alteration zone and weak silicified zone, (porphyry textures disappear)	1,361.00	1,362.50	36764	1.50	0.078	Nil
			1,362.50	1,363.65	36765	1.15	0.046	Nil
			1,363.65	1,364.30	36766	0.65	0.066	0.300
1,364.30	1,376.00	Si; Ca+ Silicification; Calcification, Weak Silicified and weakly calcitic (textures porphyritic is very weel develop, not very altered)	1,364.30	1,365.50	36767	1.20	0.032	Nil
			1,365.50	1,367.00	36768	1.50	0.025	Nil
			1,367.00	1,368.50	36769	1.50	0.036	0.200
			1,368.50	1,370.00	36770	1.50	0.063	Nil
			1,370.00	1,371.50	36771	1.50	0.074	0.300
			1,371.50	1,373.00	36772	1.50	0.062	Nil
			1,373.00	1,374.00	36773	1.00	0.087	Nil
			1,374.00	1,375.00	36774	1.00	0.025	Nil
1,376.00	1,383.65	Ca+; Si Calcification, Weak; Silicification Mainly weak pervasive calcite and silicified zone (weak Si), porphyry textures not very well defined.	1,376.10	1,377.00	36776	0.90	0.154	0.600
			1,376.10	1,377.00	36777 (Bln)	0.90	Nil	Nil
			1,377.00	1,378.50	36778	1.50	0.017	0.200
			1,382.50	1,383.90	36779	1.40	0.014	0.200
			1,383.65	1,388.35	MP7 Diabase Black, massive and fine grianed Diabase dyke. with both contact sharp and irregular			
1,388.35	1,392.40	FP11 Quartz-Feldspar Porphyry Minor Qz-fd porphyry (same as above) crosscut by dykes. Up to 1-2% Py disseminated and some narrow Ca-Qz stringers (1-2mm thick) at 30 and 60° tca. Lower contact sharp at 65° tca	1,388.35	1,389.30	36780	0.95	0.058	0.600
			1,391.00	1,392.40	36781	1.40	0.094	0.200
1,392.40	1,406.50	MP7 Diabase Black, massive and fine grained Diabase Dyke, magnetic blocky with minor porphyry unit between 1402.2 and 1402.9m, between 1403 to 1403.5m (half diabase and half porphyry ---->down-dip contact) and between 1404.3 and 1406.5m. Porphyry are	1,402.20	1,403.00	36782	0.80	0.052	Nil
			1,403.00	1,404.30	36783	1.30	0.015	Nil
			1,404.30	1,405.40	36784	1.10	0.027	Nil
			1,404.30	1,405.40	36785 (Std)	1.10	5.076	3.400

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (g/t)	Ag (g/t)
1,406.50	1,449.30	1,405.40	1,406.50	36786	1.10	0.028	Nil
<p>porphyritic, silicified with Qz veins and up to 1-2% of fine grained to medium grained Py. Lower contact sharp at 60° tca</p> <p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium grey, massive to locally sheared (minor zone) and porphyritic Qz--Fd porphyry. Unit are silicified with very weak and intermittent selective to pervasive calcite alteration zone. Up to 2% of Qz-Ca and tourmaline veins at 25° tca 55° tca, between 1cm to 15cm thick. Py are up to 2% until 1414.5 and increases between 3-5% until lower contact. Also, below 1418m, Py are found in concentrate bands. seen between 1418.2 to 1420.15, cluster disseminated between 122.4 to 1422.6 (plus oyu moins bands), cluster blebs at 1435.6m, minor Cpy and Py massive stringers at 55° tca between 1436.9 and 1440.8 and very beautiful Py veins at 35° tca between 1439.4 to 1439.5 (---1336.5 to 1436.65m ---) with up to 60% Py nad minor stringers Py between 1446.2 to 1449.3m Seem to be weakly sheared at 50-55° tca between 1418 to 1421.1, between 1432 to 1441m at 35-40° tca and between 1446 to 1448.2m at 40° tca (shear zone are uncertain). Lower contact sharp and irregular.</p>		1,406.50	1,407.90	36787	1.40	Nil	Nil
		1,407.90	1,409.00	36788	1.10	0.040	Nil
		1,409.00	1,410.20	36789	1.20	0.026	Nil
		1,410.20	1,411.30	36790	1.10	0.030	Nil
		1,411.30	1,412.80	36791	1.50	0.038	Nil
		1,412.80	1,414.20	36792	1.40	0.037	Nil
		1,414.20	1,415.30	36793	1.10	0.042	Nil
		1,415.30	1,416.80	36794	1.50	0.047	Nil
		1,416.80	1,418.20	36795	1.40	0.023	Nil
		1,418.20	1,419.20	36796	1.00	0.120	0.400
		1,418.20	1,419.20	36797 (Bln)	1.00	Nil	Nil
		1,419.20	1,420.15	36798	0.95	0.072	0.300
		1,420.15	1,421.45	36799	1.30	0.057	Nil
		1,421.45	1,422.95	36800	1.50	0.099	0.200
		1,422.95	1,424.00	36801	1.05	0.019	Nil
		1,424.00	1,425.50	36802	1.50	0.028	Nil
		1,425.50	1,427.00	36803	1.50	0.028	Nil
		1,427.00	1,428.50	36804	1.50	0.017	Nil
		1,428.50	1,430.00	36805	1.50	0.032	0.300
		1,430.00	1,431.50	36806	1.50	0.022	Nil
		1,431.50	1,432.40	36807	0.90	0.026	Nil
		1,432.40	1,433.00	36808	0.60	0.057	Nil
		1,432.40	1,433.00	36809 (Std)	0.60	1.372	2.400
		1,433.00	1,433.90	36810	0.90	0.207	1.100
		1,433.90	1,435.40	36811	1.50	0.022	Nil
		1,435.40	1,436.90	36812	1.50	0.117	0.800
		1,436.90	1,438.40	36813	1.50	0.219	1.300
		1,438.40	1,439.20	36814	0.80	0.075	Nil
		1,439.20	1,440.00	36815	0.80	0.779	2.100
		1,440.00	1,440.80	36816	0.80	0.202	0.900
		1,440.80	1,442.00	36817	1.20	0.020	Nil
		1,442.00	1,443.50	36818	1.50	0.034	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,449.30	1,487.15	MP7 Diabase Black, massive and fine grained Diabase dyke. Grains increase to coarse grained toward center. Magnetic and locally blocky. Both contact sharp and irregular	1,443.50	1,445.00	36819	1.50	0.076	Nil
			1,445.00	1,446.20	36820	1.20	0.029	Nil
			1,446.20	1,447.20	36821	1.00	0.147	Nil
			1,447.20	1,448.20	36822	1.00	0.065	Nil
			1,448.20	1,449.30	36823	1.10	0.164	0.500
1,487.15	1,512.25	FP11 Quartz-Feldspar Porphyry Same unit as before (between 1406.5 to 1449.3m), medium grey, porphyritic, massive and fractures with local brecciated zone Qz-Fd porphyry. Silicified with up to 2-3% of fine grained Py. up to 3% with local concentration between 1488.6 to 1489.5m, 1496..35 to 1496.45, 1497.25 to 1497.6m, 1499.1 to 1499.3m, 1505.45 to 1505.55m and at 1507m. Some Qz-Ca stringers varies between 30 to 80° tca locally, porphyritic textures is faint, (alteration ?), weak calcite and weak silice. Minor diabase dyke (about 30cm). Lower contact gradual. Same unit as below.	1,487.15	1,488.60	36824	1.45	0.063	Nil
			1,487.15	1,577.60	36825 (Bin)	90.45	0.009	0.200
			1,488.60	1,489.50	36826	0.90	0.136	0.400
			1,489.50	1,491.00	36827	1.50	0.067	Nil
			1,491.00	1,492.40	36828	1.40	0.078	0.200
			1,495.60	1,496.30	36829	0.70	0.051	0.500
			1,496.30	1,496.90	36830	0.60	0.100	0.800
			1,496.90	1,498.35	36831	1.45	0.102	0.900
			1,498.35	1,499.65	36832	1.30	0.661	0.800
			1,499.65	1,501.05	36833	1.40	0.269	0.900
			1,499.65	1,501.05	36834 (Std)	1.40	1.432	2.200
			1,505.00	1,506.50	36835	1.50	0.081	0.300
			1,506.50	1,508.00	36836	1.50	0.045	0.200
1,508.00	1,509.50	36837	1.50	0.086	0.500			
1,509.50	1,511.00	36838	1.50	0.096	0.700			
1,511.00	1,512.25	36839	1.25	0.067	0.700			
1,512.25	1,579.10	FP11 Quartz-Feldspar Porphyry	1,512.25	1,513.25	36840	1.00	0.126	1.100
			1,513.25	1,514.40	36841	1.15	0.085	0.800

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
Same unit as before but becomes dark blue-mauve to brownish (due to increases content in brown mica??), weakly silicified and weak to moderate pervasive calcite. Unit seem to be weakly and intermittently sheared at 40 to 55° tca. Up to 1% of Qz-Ca stringers mainly 50-60° tca with locally at 40° tca between 15414.4 to 1515.2m with tourmaline. Py are up to 3-4% and disseminated, locally concentrate in band, at 1545.2 (75° tca) at 15725.3m (60° tca), or between (((with up to 100% OPY and Cpy)))). Between 1573.25 to 1573.4m, 7% sphaleritewith up to 5% OPy, and between 1574 to 1574.4m, up to 7% Pt at 50° cta. Locally weakly concentrate in cluster blebs. Lower contact hsarp at 30° cta	1,514.40	1,515.20	36842	0.80	0.019	Nil
	1,515.20	1,516.70	36843	1.50	0.011	Nil
	1,516.70	1,517.80	36844	1.10	0.031	0.200
	1,517.80	1,519.00	36845	1.20	0.055	Nil
	1,519.00	1,520.00	36846	1.00	0.068	Nil
	1,519.00	1,520.00	36847 (Bln)	1.00	0.007	Nil
	1,520.00	1,521.50	36848	1.50	0.086	0.600
	1,521.50	1,523.00	36849	1.50	0.053	Nil
	1,523.00	1,524.50	36850	1.50	0.234	1.600
	1,524.50	1,526.00	36851	1.50	0.147	1.800
	1,526.00	1,527.50	36852	1.50	0.102	0.200
	1,527.50	1,529.00	36853	1.50	0.187	0.700
	1,529.00	1,530.40	36854	1.40	0.126	Nil
	1,530.40	1,531.00	36855	0.60	1.773	5.700
	1,531.00	1,532.20	36856	1.20	1.368	Nil
	1,532.20	1,533.90	36701	1.70	0.149	0.200
	1,533.90	1,535.20	36702	1.30	0.188	Nil
	1,535.20	1,536.20	36703	1.00	Nil	7.300
	1,536.20	1,537.50	36704	1.30	1.426	0.700
	1,537.50	1,539.00	36705	1.50	0.067	Nil
	1,539.00	1,539.40	37567	0.40	0.010	Nil
	1,539.40	1,541.00	36857	1.60	0.025	Nil
	1,541.00	1,542.50	36858	1.50	0.284	0.400
	1,542.50	1,544.00	36859	1.50	0.020	Nil
	1,544.00	1,545.50	36860	1.50	0.201	0.300
	1,545.50	1,547.00	36861	1.50	0.161	Nil
1,547.00	1,548.50	36862	1.50	0.085	Nil	
1,547.00	1,548.50	36863 (Std)	1.50	9.430	0.400	
1,548.50	1,550.00	36864	1.50	0.084	Nil	
1,550.00	1,551.50	36865	1.50	0.107	Nil	
1,551.50	1,553.00	36866	1.50	0.210	Nil	
1,553.00	1,554.50	36867	1.50	0.212	Nil	
1,554.50	1,556.00	36868	1.50	0.032	Nil	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,556.00	1,557.50	36869	1.50	0.041	Nil
			1,557.50	1,559.00	36870	1.50	0.023	Nil
			1,559.00	1,560.50	36871	1.50	0.068	Nil
			1,560.50	1,562.00	36872	1.50	0.037	Nil
			1,562.00	1,563.50	36873	1.50	0.023	Nil
			1,563.50	1,565.00	36874	1.50	0.032	Nil
			1,563.50	1,565.00	36875 (Bin)	1.50	0.010	Nil
			1,565.00	1,566.50	36876	1.50	0.038	Nil
			1,566.50	1,568.00	36877	1.50	0.019	Nil
			1,568.00	1,569.50	36878	1.50	0.025	Nil
			1,569.50	1,571.00	36879	1.50	0.055	Nil
			1,571.00	1,572.50	36880	1.50	0.105	Nil
			1,572.50	1,574.00	36881	1.50	0.259	Nil
			1,572.50	1,574.00	36882 (Std)	1.50	5.156	3.300
			1,574.00	1,575.50	36883	1.50	0.246	0.200
			1,575.50	1,577.00	36884	1.50	0.085	Nil
			1,577.00	1,578.00	36885	1.00	0.158	0.200
			1,578.00	1,579.10	36886	1.10	0.048	Nil
1,579.10	1,655.00	SS	1,579.10	1,580.00	36887	0.90	0.059	Nil
		Clastic Metasediments	1,580.00	1,581.50	36888	1.50	0.230	0.800
		Dark grey to black, fine grained Clastic sediments, interbedded at 40 to 50° tca with up to 2-3% Py until 1600.2 and after decreasing to locally up to 1-2%. Major y vein between 1588.5 to 1588.65m at 40 with upto 10-15% Py. Local stringers (2-3mm thick) at 1581.3, 1583.1, 1584.3m. Some Qz-Ca stringers atr 40 to 50° tca	1,581.50	1,583.00	36889	1.50	0.071	Nil
			1,583.00	1,584.50	36890	1.50	0.123	Nil
			1,584.50	1,586.00	36891	1.50	0.026	Nil
			1,586.00	1,587.50	36892	1.50	0.046	Nil
			1,587.50	1,589.00	36893	1.50	3.630	1.000
			1,589.00	1,590.50	36894	1.50	0.018	Nil
			1,589.00	1,590.50	36895 (Bin)	1.50	0.036	Nil
			1,590.50	1,592.00	36896	1.50	0.060	Nil
			1,592.00	1,593.50	36897	1.50	0.115	0.200
			1,593.50	1,595.00	37301	1.50	0.104	0.200
			1,595.00	1,596.50	36898	1.50	0.121	Nil
			1,596.50	1,598.00	36899	1.50	0.038	0.400
			1,598.00	1,599.50	36900	1.50	0.034	Nil

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
	1,599.50	1,601.00	36901	1.50	0.031	Nil
	1,599.50	1,601.00	36902 (Std)	1.50	Nil	5.000
<p>1,655.00 End of DDH Number of samples: 604 Number of QAQC samples: 57 Total sampled length: 727.45</p>						

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	606.00	178.40°	-48.90°	No	Mag 5636
Reflex Ez-shot	657.00	178.00°	-48.00°	No	Mag 5615
Reflex Ez-shot	714.00	179.60°	-46.90°	No	Mag
Reflex Ez-shot	768.00	184.80°	-45.20°	No	Mag 5769
Reflex Ez-shot	810.00	182.10°	-44.40°	No	Mag 5641
Reflex Ez-shot	864.00	184.30°	-43.20°	No	Mag 5643
Reflex Ez-shot	915.00	186.40°	-42.40°	No	Mag 5645
Reflex Ez-shot	957.00	186.90°	-41.50°	No	Mag 5669
Reflex Ez-shot	975.00	187.10°	-41.30°	No	Mag 5670
Reflex Ez-shot	1,025.00	188.00°	-40.00°	No	Mag 5641
Reflex Ez-shot	1,082.00	188.20°	-38.80°	No	Mag 5634
Reflex Ez-shot	1,127.00	187.60°	-38.10°	No	Mag 5641
Reflex Ez-shot	1,178.00	188.30°	-37.60°	No	Mag 5638
Reflex Ez-shot	1,229.00	188.20°	-37.00°	No	Mag 5627
Reflex Ez-shot	1,280.00	189.90°	-36.80°	No	Mag 5642
Reflex Ez-shot	1,303.00	189.80°	-36.70°	No	Mag 5637
Reflex Ez-shot	1,355.00	190.60°	-36.20°	No	Mag 5631
Reflex Ez-shot	1,418.00	192.20°	-36.20°	No	Mag 5628
Reflex Ez-shot	1,469.00	193.30°	-36.20°	No	Mag 5625
Reflex Ez-shot	1,520.00	193.50°	-36.30°	No	Mag 5630

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	33.00	OB Overburden Casing						
33.00	198.70	FP11 Quartz-Feldspar Porphyry Medium grey, sheared and altered Qz-Fd porphyry, Phenocrysts abundant, up to 50%.. Porphyritic textures is locally visible. Locally, porphyry seem granular (?). Usually 2% fine grained Py and locally more. Between 33 to 44m, up to 5% Py in stringers, paarallel to shear (40 to 55° tca.l Between 54.75 to 55.45m, 78.45 to 94.1m ----> minor Py stringers, freqwuencies decreasing with depth but between 3-5% Py betweenn 50 to 60° tca (parallel to shear). Between 107.9 to 116.9m with up to 3-5% Py in clusted blebs, locally with Qz. Below 132m, py decreases to trace to 1 and local Py and Cpy stringers in minor bands, about 1 to 3mm thick or in cluster blebs or with sacharoidal Qz vein. Some Qz stringers with local traces Py, between 68.5 to 75.4m Qz stringers with up to 1% Py, between 20 to 40° tca (Saccharoidal Qz). Below 110m, unit are mainly massive. Locally weakly sheared (with hematized zone) but phenocrysts are not stretch. Lower contact sahrp and irregular.	33.00	34.50	36903	1.50	0.030	Nil
			34.50	36.00	36904	1.50	0.011	0.200
			36.00	37.50	36905	1.50	0.020	Nil
			37.50	39.00	36906	1.50	0.013	Nil
			39.00	40.50	36907	1.50	0.025	Nil
			40.50	42.00	36908	1.50	0.047	Nil
			40.50	42.00	36909 (Bln)	1.50	0.012	Nil
			42.00	43.50	36910	1.50	0.057	Nil
			43.50	45.00	36911	1.50	0.026	Nil
			45.00	46.50	36912	1.50	0.013	Nil
			46.50	48.00	36913	1.50	0.024	Nil
			53.25	54.75	36914	1.50	0.008	Nil
33.00	66.70	He++ Hematization, Moderate Moderate pervasive hematization, locally weak and between 39.6 to 43.55m.						
33.00	54.75	SZ + Shear, Weak 47.5° Weak shear zone at 40 to 55° tca, locally very weak, almost intermittent shear zone						
54.75	55.45	SZ ++ Shear, Moderate Moderate shear zone at 60° tca	54.75	55.45	36915	0.70	0.019	Nil
			55.45	57.00	36916	1.55	0.025	Nil
			62.15	63.50	36917	1.35	0.012	0.200
			63.50	64.50	36918	1.00	0.022	Nil
			64.50	66.00	36919	1.50	0.006	3.000
			64.50	66.00	36920 (Std)	1.50	Nil	5.200
69.30	78.45	SZ + Shear, Weak 60° Weak shear zone at 60° tca	77.30	78.45	36921	1.15	0.041	Nil
78.45	87.60	SZ ++ Shear, Moderate 57.5° Moderate shear zone at 55 to 60° tca	78.45	80.00	36922	1.55	0.091	Nil
			80.00	81.00	36923	1.00	0.028	Nil
			81.00	82.50	36924	1.50	0.043	Nil
			82.50	84.00	36925	1.50	0.034	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
87.60	110.00	Shr-int Shearing, Intermittent Weak and intermittent shear zone at 60° tca	84.00	85.50	36926	1.50	0.020	Nil
			85.50	87.00	36927	1.50	0.015	Nil
			87.00	88.50	36928	1.50	0.035	Nil
			88.50	90.00	36929	1.50	0.018	Nil
			90.00	91.50	36930	1.50	0.063	Nil
			91.50	93.00	36931	1.50	0.028	Nil
			91.50	93.00	36932 (Bln)	1.50	0.005	Nil
			93.00	94.10	36933	1.10	0.085	Nil
			94.10	95.15	36934	1.05	0.043	Nil
			106.50	107.90	36935	1.40	0.010	Nil
			107.90	109.50	36936	1.60	0.019	Nil
			109.50	111.00	36937	1.50	Nil	Nil
			111.00	112.50	36938	1.50	0.035	2.300
			112.50	114.00	36939	1.50	0.007	Nil
			114.00	115.50	36940	1.50	0.007	Nil
			115.50	116.90	36941	1.40	0.016	0.200
			115.50	116.90	36942 (Std)	1.40	9.464	0.800
			116.90	118.50	36943	1.60	0.017	Nil
			118.50	120.00	36944	1.50	0.011	Nil
			120.00	121.30	36945	1.30	0.013	0.200
121.30	122.55	36946	1.25	0.059	0.400			
122.55	123.65	36947	1.10	0.011	Nil			
123.65	125.00	36948	1.35	0.009	Nil			
125.00	126.00	36949	1.00	0.030	Nil			
126.00	127.50	36950	1.50	0.009	Nil			
127.50	129.00	36951	1.50	0.011	Nil			
129.00	130.50	36952	1.50	0.015	Nil			
130.50	132.00	36953	1.50	0.022	Nil			
147.60	168.05	He++; He+++ Hematization, Moderate; Hematization, Strong Moderate to strong pervasvie hematite alteration zone, pyrite increase to 2-3%, disseminated throughout with local cluter bblebs at 151.1 and 153.8m. QZ vein with tourmaline between 161 to 164m.	147.60	148.50	36954	0.90	Nil	Nil
			148.50	150.00	36955	1.50	0.012	Nil
			150.00	151.50	36956	1.50	0.011	Nil
			151.50	153.00	36957	1.50	0.012	Nil
			153.00	154.50	36958	1.50	0.006	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			154.50	156.00	36959	1.50	0.046	0.300
			156.00	157.50	36960	1.50	0.037	0.300
			157.50	159.00	36961	1.50	0.018	0.200
			159.00	160.50	36962	1.50	0.016	Nil
			160.50	162.00	36963	1.50	0.008	Nil
			162.00	163.50	36964	1.50	0.030	Nil
			163.50	165.00	36965	1.50	0.019	0.200
			165.00	166.50	36966	1.50	0.010	Nil
			166.50	168.00	36967	1.50	0.010	Nil
			166.50	168.00	36968 (Bln)	1.50	1.402	2.200
			168.60	170.10	37398	1.50	0.012	Nil
			170.10	171.60	37399	1.50	0.009	Nil
178.80	186.00	He++; He+++ Hematization, Moderate; Hematization, Strong Moderate to strong hematite alteration zone.	183.00	184.50	36969	1.50	0.036	Nil
			184.50	186.00	36970	1.50	0.015	Nil
186.00	247.60	Si+ Silicification, Weak Weakly silicified zone	186.00	187.50	36971	1.50	0.017	Nil
			187.50	189.00	36972	1.50	0.011	Nil
198.70	242.30	MP7 Diabase Black coarse grained and masswive diabase dyke with fine grained close contact, upper contact sharp and irregular and lower contact blocky (broken).						
242.30	303.90	FP11 Quartz-Feldspar Porphyry Medium grey, fractured and porphyritic Qz-Fd porphyry. Usually up to 2% Py but locally up to 3-5%, mainly in cluster blebs, narrow Py/Cpy stringers or infill fractures. Py incrases from upper contact to 250.3m, between 258.3 to 258.4m, 260 to 261.9 (with Qz stringers at 30-45° tca), between 269.65 to 270.4m, between 284.7 to 293.7 with Qz stringers (35 to 50° tca) and between 297.25 to 297.8, narrow Py stringers at 40-45° tca. Lower contact sharp and irregular.	242.30	243.00	36973	0.70	0.009	Nil
			243.00	244.50	36974	1.50	0.039	0.200
			244.50	246.00	36975	1.50	0.040	0.200
			246.00	247.60	36976	1.60	0.012	Nil
242.30	270.70	Fra + Fractured Weak Weakly fractured zone						
247.60	250.25	He++; He+++ Hematization, Moderate; Hematization, Strong close contact begin by moderate fractured hematization and increase to strong pervasive hematite alteration between 248.5 and 249.6m.	247.60	249.00	36977	1.40	0.027	Nil
			249.00	250.30	36978	1.30	0.034	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
250.25	303.90	Si+ Silicification, Weak Weak silicified zone with local hematization	250.30	250.80	36979	0.50	0.041	Nil
			250.80	252.00	36980	1.20	0.050	0.200
			258.00	259.50	36981	1.50	0.121	0.600
			259.50	261.00	36982	1.50	0.012	Nil
			261.00	262.50	36983	1.50	0.049	0.200
			261.00	262.50	36984 (Bin)	1.50	0.007	Nil
			262.50	264.00	36985	1.50	0.063	Nil
			267.00	268.50	36986	1.50	0.038	0.300
			268.50	269.65	36987	1.15	0.058	0.600
			269.65	270.40	36988	0.75	0.044	Nil
			270.40	271.90	36989	1.50	0.038	Nil
			271.90	273.00	36990	1.10	0.032	Nil
			270.70	283.70	Fra ++ Fractured, Moderate Moderate fractured zone	273.00	274.50	36991
274.50	276.00	36992				1.50	0.027	Nil
274.50	276.00	36993 (Std)				1.50	5.214	3.400
282.00	283.50	36994				1.50	0.030	Nil
283.50	284.60	36995				1.10	0.026	Nil
284.60	285.80	36996				1.20	0.018	Nil
283.70	293.80	Fra + Fractured Weak Weakly fractured zone	285.80	287.10	36997	1.30	0.024	Nil
			287.10	288.20	36998	1.10	0.046	0.500
			288.20	289.45	36999	1.25	0.016	0.200
			289.45	290.40	37000	0.95	0.022	Nil
			290.40	291.80	37001	1.40	0.024	Nil
			291.80	292.50	37002	0.70	0.045	Nil
			292.50	293.70	37003	1.20	0.028	Nil
			293.70	295.20	37004	1.50	0.050	Nil
			295.20	296.70	37005	1.50	1.509	0.800
			296.70	297.80	37006	1.10	0.111	0.300
297.80	299.30	37007	1.50	0.023	Nil			
303.90	308.60	VM1 High Fe Basalts Dark green, fine grained and massive Hi iron basalt (tholeiitic basalt). Unit below (between 321.75 to 322.45m with leucoxene. Some Calcite stringers, trace Py. Lower contact irregular						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
308.60	321.75	FP11 Quartz-Feldspar Porphyry MEdium grey, porphyritic, Qz-Fd porphyry. Very locally hematized, dark bands between 314.1 to 317.75m at 60° tca (probably weakly sheared). Up to 1-2% of very fine grained Py disseminated throughout. Local Qz and Qz-Ca stringers with trace Py at 45° to 60° tca. Lower contact sharp and irregular.						
321.75	331.10	SS; VM1 Clastic Metasediments; High Fe Basalts Dark grey to black, fine grained and interbedded sediments (argillite and greywacke) mixewd with minor basalt unit (with local leucoxene). Usually trace Py, increase to 2-3% between 330.6 to 331.1m ----> lower contact with porphyry. Lower contact sharp att 50° tca.						
331.10	343.80	FP11 Quartz-Feldspar Porphyry MEdium grey, fractured and porphyritic Qz-Fd porphyry. Some Qz-Ca stringers mainly between 333.4 to 337.8 with tourmaline between 334.45 to 334.7 and 336 to 336.1m with trace to 1% Py increases between 334to lower contact, between 2-3% disseminated and bllebs (1-2mm). Concentrate band at 338.9m, 1.5cm thick at 70° tca with up to 10-12% Py and trace to 1% Cpy. Lower contact sharp at 7020 tca	333.40	334.70	37008	1.30	0.013	Nil
			334.70	336.00	37009	1.30	0.016	Nil
			336.00	337.50	37010	1.50	0.016	Nil
			337.50	339.00	37011	1.50	0.104	0.200
			339.00	340.50	37012	1.50	0.038	Nil
			340.50	342.00	37013	1.50	0.143	0.200
			342.00	342.90	37014	0.90	0.028	Nil
			342.90	343.80	37015	0.90	0.018	2.600
331.10	334.90	Fra +; Fra ++ Fractured Weak ; Fractured, Moderate Weak to moderate fractured zone preferentially between 40 to 65° tca and locally brecciated.						
343.80	354.75	FP11 Quartz-Feldspar Porphyry Medium grey, Qz-Fd porphyry. Some Qz-Ca stringers at 25 to 70° tca between 1 to 12mm thick and local tr to 1% Py. usually trace Py and locally very narrow zone with up to 4-5% Py, 346.6 to 346.5 and 348.65 to 348.7m. Lower contact broken.	343.80	345.00	37016	1.20	0.034	Nil
			345.00	346.50	37017	1.50	0.010	Nil
			345.00	346.50	37018 (Std)	1.50	9.458	0.800
353.05	356.05	SZ + Shear, Weak 67.5° Weak shear zone at 65 to 70° tca	353.05	354.00	37019	0.95	0.021	Nil
			354.00	354.75	37020	0.75	0.045	Nil
354.75	361.00	VM Mafic Metavolcanics Dark green, fine grained and massive mafics volcanics (?). Up to 1-2% Py with Py infill fractured below upper copntact to 356.4m, and local cluster blebs (coarse graiend) Py (4-5 together). Ca stringers and lower contact sharp irregular.	354.75	355.70	37021	0.95	0.045	0.200
			355.70	356.60	37022	0.90	0.037	0.400
			356.60	357.20	37023	0.60	0.031	Nil
			357.20	358.35	37024	1.15	0.036	0.300
361.00	362.80	FP11						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
362.80	447.70	Quartz-Feldspar Porphyry						
		Medium grey, massive and porphyritic Qz-Fd porphyry. Trace Py with some ca stringers and Qz-ca stringers. Lower conyacy sahrp and irregular						
		SS	423.00	424.10	37025	1.10	0.025	Nil
		Clastic Metasediments	424.10	431.00	37026	6.90	0.087	1.000
		Mixed dark grey and black argilte and coarse grained sediments, Usually trace Py.	432.00	433.00	37027	1.00	0.077	0.800
		Narrow Ca stringers with porphyry dyke between 383.8 to 386.05m with both contact sharp at 65 and 50° tca and trace Py. Locally concentrate Cpy between 432.5 to 432.55, upp to 2-3% Cpy. Between 442.4 to 442.5 and 443.3 to 444.5, up to 4-5% Py concentrate in bands. Py incerases between 447.4 to 447.7, up to 3%. Minor porphyry unit between 436.3 to 437.4m and between 444.9 to 445.8m. Lower contact sharp at 60° tca.	441.00	442.50	37028	1.50	0.056	0.300
			441.00	442.50	37029 (Bln)	1.50	0.014	0.200
			442.50	444.00	37030	1.50	0.017	Nil
			444.00	444.90	37031	0.90	0.076	Nil
			444.90	445.80	37032	0.90	0.021	Nil
447.70	471.00	FP11	445.80	447.00	37033	1.20	0.018	0.200
			447.00	447.70	37034	0.70	0.048	Nil
		Quartz-Feldspar Porphyry	447.70	448.90	37035	1.20	0.026	Nil
		Medium grey to pink, sheared (with local mylonitic texture) Qz-Fd porphyry. Usually between 1 to 2% of very fine grained Py disseminated throughout. increases to 3-4% between 451.1 to 459.4m with local concetrate coarse grained Py mainly cluster blebs, weeakly bands at 452.8, 453.3 and 454.4m. Qz veins incerases also in this zone with deformed veins and varies between 25 to 60° tca. Tourmakline in Qz stringers at 459.25m at 258° tca. Lower contact sharp at 70° tca.	448.90	450.00	37036	1.10	0.018	Nil
			450.00	451.10	37037	1.10	0.012	Nil
			451.10	452.30	37038	1.20	0.026	Nil
			451.10	452.30	37039 (Std)	1.20	5.026	3.400
			452.30	453.75	37040	1.45	0.050	Nil
			453.75	455.25	37041	1.50	0.030	0.200
			455.25	456.70	37042	1.45	0.105	Nil
471.00	498.10		456.70	458.15	37043	1.45	0.073	Nil
			458.15	459.40	37044	1.25	0.066	Nil
			459.40	460.50	37045	1.10	0.028	Nil
		SS	494.25	495.00	37046	0.75	0.110	1.800
		Clastic Metasediments	495.00	496.50	37047	1.50	0.023	0.200
		Dark green to black, fine grained and coparse grained sediments, locally weakly conglomeratic (clasts between 3-4mm) and locally seem to have very big argilite clasts (?). Clasts are very angular and don't traval to much in great power environment.	496.50	497.10	37048	0.60	0.115	0.900
		Somme Qz-ca and ca sdringers usually at 45 to 60° tca with local trace Py and sphalerite 484.3m. Between 494.25 to 494.7m, Cpy and Py with Qz-Ca stringers at 60° tca (in stringers, up to 10-12% Py and Cpy. Lower contact looks sheared with sediment and porphyry, seem to have minor sediment unit in porphyry. (between 498.1 to 500.3m mixed core)	497.10	498.10	37049	1.00	0.033	0.200
498.10	576.40	FP11	498.10	499.30	37050	1.20	0.044	Nil
		Quartz-Feldspar Porphyry						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Medium to dark grey with pinkish-orange color, sheared and altered Qz-Fd porphyry. Moderate to strongly altered (phenocrysts are faint). Usually 1 to 2% of very fine grained Py disseminated throughout. Py increases to 3-4% between upper contact at 498..1 to 510.10m, concentrate in cluster blebs or in narrow stringers and locally with Qz and also dark chlorite (black). Py increases also between 522 and 531 and and after, py decreases to 3% locally, (local concentration of Py.) Py are more abundant between 546.5 to 561.8m, found disseminated in very fine grained and minor concentrate bands, up to 2-3cm thick at 543.65, 548m 554 and 554.45m, seen with Cpy. Some stringers, parallel to shear or at 25-30°, 40 to 60° tca	499.30	500.40	37051	1.10	0.089	0.300
			500.40	501.90	37052	1.50	0.051	0.200
			500.40	501.90	37053 (Bln)	1.50	0.016	0.300
			501.90	503.20	37054	1.30	0.058	0.300
			503.20	504.35	37055	1.15	0.277	Nil
			503.20	504.35	37056 (Std)	1.15	5.140	3.700
			504.35	505.50	37057	1.15	0.207	Nil
			505.50	507.00	37058	1.50	0.035	Nil
			507.00	508.50	37059	1.50	0.022	Nil
			508.50	510.00	37060	1.50	0.016	Nil
			510.00	511.50	37061	1.50	0.016	Nil
			511.50	513.00	37062	1.50	0.014	Nil
			513.00	514.50	37063	1.50	0.045	Nil
			514.50	516.00	37064	1.50	0.070	Nil
498.10	520.30	He++ Hematization, Moderate Selective and moderate hematite alteration zone (shear)						
498.10	520.30	SZ ++; SZ +++ Shear, Moderate 65°; Shear, Strong Shear moderate to strong between 60 to 70° tca ----> orange clast in porphyry probably due to shearing						
520.30	556.00	Cb+++ Carbonatization, Strong Probably strong carbonates zone (not calcite, not Ak probably dolomite) and local potassic alteration (pink microcline). Phenocrysts are very faint, altered						
520.30	592.40	SZ +; SZ ++ Shear, Weak 55°; Shear, Moderate Weak shear intermittent with moderate shear at 50 to 60° tca, locally looks very weakly shear probably due to strongly altered zone	522.00	523.50	37065	1.50	0.021	Nil
			523.50	525.00	37066	1.50	0.039	Nil
			525.00	526.10	37067	1.10	0.774	0.300
			526.10	527.00	37068	0.90	0.077	0.300
			527.00	528.40	37069	1.40	0.091	0.300
			528.40	529.50	37070	1.10	0.025	Nil
			529.50	531.00	37071	1.50	0.052	Nil
			531.00	532.50	37072	1.50	0.018	Nil
			532.50	534.00	37073	1.50	0.006	Nil
			534.00	535.50	37074	1.50	0.021	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			535.50	537.00	37075	1.50	0.055	Nil
			535.50	537.00	37076 (Bln)	1.50	0.023	Nil
			537.00	538.50	37077	1.50	0.665	Nil
			538.50	540.00	37078	1.50	0.051	Nil
			540.00	541.50	37079	1.50	0.503	Nil
			541.50	542.90	37080	1.40	0.157	Nil
			542.90	544.00	37081	1.10	0.076	Nil
			544.00	545.00	37082	1.00	0.047	Nil
			545.00	546.00	37083	1.00	0.033	Nil
			546.00	547.00	37084	1.00	0.039	Nil
			547.00	547.90	37085	0.90	0.526	Nil
			547.90	548.90	37086	1.00	0.256	Nil
			547.90	548.90	37087 (Std)	1.00	1.358	2.100
			548.90	550.50	37088	1.60	0.054	0.200
			550.50	552.00	37089	1.50	0.030	0.200
			552.00	553.50	37090	1.50	0.019	0.200
			553.50	555.00	37091	1.50	0.549	0.900
			555.00	556.50	37092	1.50	0.112	0.400
556.00	578.40	K++ Potassic, Moderate Moderate to strong potassic alteration (pink microcline), but could be also hematization or both. Weakly silicified between 560 to 570m with minor stringers with no strike (seem to infill empty room)	556.50	558.00	37093	1.50	0.019	Nil
			558.00	559.50	37094	1.50	0.105	Nil
			559.50	561.00	37095	1.50	0.028	Nil
			561.00	562.50	37096	1.50	0.027	Nil
			562.50	564.00	37097	1.50	0.042	0.200
			564.00	565.50	37098	1.50	0.052	Nil
			565.50	567.00	37099	1.50	0.031	Nil
			567.00	568.50	37100	1.50	0.019	0.200
			568.50	570.00	37101	1.50	0.029	Nil
			570.00	571.50	37102	1.50	0.015	Nil
			571.50	573.00	37103	1.50	0.020	0.200
			573.00	574.50	37104	1.50	0.031	0.300
			574.50	576.00	37105	1.50	0.088	Nil
			576.00	577.05	37106	1.05	0.033	Nil
576.40	592.40	FP11 Quartz-Feldspar Porphyry	577.05	578.40	37107	1.35	0.088	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Medium grey to pinkish, porphyritic and very weakly sheared Qz-fd porphyry. (Same unit as bgefore) Very fine grained Py disseminated throughout (hard to tell % ---> maybe up to 1-2%) and between 580.7 to 580.9m concentrate Py up to 3-4% with Cpy. Some minor Ca and Qz-Ca stringers locally with chlorite margin.	577.05	578.40	37108 (Bln)	1.35	0.027	0.300
578.40	592.40	Ca++; K+	578.40	579.50	37109	1.10	0.149	Nil
		Calcification, Moderate; Potassic, Weak	579.50	580.50	37110	1.00	0.018	0.300
		Weak to moderate pervasive calcite and local weak potassic alteration (pink microcline).	580.50	581.20	37111	0.70	2.562	1.000
			581.20	582.10	37112	0.90	0.218	0.600
			582.10	583.50	37113	1.40	0.082	Nil
			583.50	585.00	37114	1.50	0.009	Nil
			583.50	585.00	37115 (Std)	1.50	9.576	0.700
			585.00	586.20	37116	1.20	0.011	Nil
			586.20	586.95	37117	0.75	0.025	Nil
			586.95	588.00	37118	1.05	0.019	Nil
			588.00	589.50	37119	1.50	0.009	Nil
			589.50	591.00	37120	1.50	0.011	Nil
			591.00	592.40	37121	1.40	0.019	Nil
592.40	653.55	FP11	592.40	593.75	37122	1.35	0.007	Nil
		Quartz-Feldspar Porphyry	593.75	594.60	37123	0.85	0.030	Nil
		Medium grey to orange-pinkish, altered and sheared, porphyritic Qz-fd porphyry. Qz ca stringers with abundant fault gouge between 594.9 to 595.1m with up to 2-3\$ Py inbleabs in margin. ---> maybe strongly sheared. Usually up to 1-2% of very fien grained Py disseminated thourghout. Py increases between 618.6 to 619.4m, abudand and narrow Py stringers almost vertical, at 80° tca. Py increases also between 639.35 to lower contact, concetrate in bands (bands frequencies increases wuith depth, seen at 646, 648.65, 651.2, between 651.2 and 651.4 and at 652.7 and others. Badns are mainly between 65 to 80° tca, close lower contact mainly 65-70 than 890° tca. Lower contact sharp and irregular.	594.60	595.70	37124	1.10	0.009	Nil
			595.70	597.00	37125	1.30	0.024	Nil
			595.70	597.00	37126 (Bln)	1.30	Nil	Nil
			597.00	598.50	37127	1.50	0.019	0.200
			598.50	600.00	37128	1.50	0.020	Nil
			600.00	601.50	37129	1.50	0.042	Nil
			601.50	602.85	37130	1.35	0.039	Nil
			601.50	602.85	37131 (Std)	1.35	9.676	0.600
			602.85	603.80	37132	0.95	0.026	Nil
			603.80	605.30	37133	1.50	0.019	Nil
			605.30	606.70	37134	1.40	0.017	Nil
			606.70	608.10	37135	1.40	0.011	Nil
592.40	608.30	K+; He+; Ca+						
		Potassic, Weak; Hematization, Weak; Calcification, Weak						
		Weak potassic and hematite alteration zone (pink to orange)with very weak calcite increases to mdoerate below 605m						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
592.40	608.10	SZ ++ Shear, Moderate 47.5° Seem moderately sheared at 45 to 50° tca but shear are cut by slip (vein with dark calcitic clay ----> fault gouge 2-3mm thick) and those slip are at very low angle, about 10-15° tca. Where slip vein are seen, shear becomes turn. see photograph at 604.5m..						
608.10	620.60	SZ ++; SZ +++ Shear, Moderate ; Shear, Strong Moderate to strong shear zone with abundant fault gouge and Qz-flooded (weakly silicified zone) with up to 1-2% of fine grained Py. Seem to be preferentially sheared at 5020 tca but locally undulating ams impossible to measure	608.10	609.00	37136	0.90	0.021	0.500
608.30	614.70	He++; K+ Hematization, Moderate; Potassic, Weak Moderate to strong hematized rock and weak potassic alteration (more orange than pink) and weak calcite	609.00	610.50	37137	1.50	0.021	Nil
			609.00	610.50	37138 (Bln)	1.50	0.005	Nil
			610.50	612.00	37139	1.50	0.015	Nil
			612.00	613.40	37140	1.40	0.027	Nil
			613.40	614.70	37141	1.30	0.015	Nil
614.70	636.00	Ca++; K+ Calcification, Moderate; Potassic, Weak Mainly moderate calcite alteration zone with locally weakly calcitic and very weakly potassic altered.	614.70	615.90	37142	1.20	1.751	Nil
			615.90	617.10	37143	1.20	0.080	Nil
			617.10	618.00	37144	0.90	0.130	Nil
			618.00	619.40	37145	1.40	0.341	Nil
			618.00	619.40	37146 (Std)	1.40	4.918	3.400
620.60	653.55	SZ ++ Shear, Moderate 60° Moderate shear zone at 60° tca	619.40	620.60	37147	1.20	0.387	0.300
			620.60	621.20	37148	0.60	0.022	Nil
			621.20	622.50	37149	1.30	0.010	Nil
			622.50	624.00	37150	1.50	0.008	Nil
			624.00	625.50	37151	1.50	0.010	Nil
			625.50	627.00	37152	1.50	0.006	Nil
			627.00	628.50	37153	1.50	0.031	Nil
			628.50	630.00	37154	1.50	0.014	Nil
			630.00	631.50	37155	1.50	0.019	Nil
			631.50	633.00	37156	1.50	0.039	Nil
633.00	634.50	37157	1.50	0.129	Nil			
634.50	636.00	37158	1.50	0.034	Nil			
636.00	653.55	Ca++; Cl+	636.00	637.50	37159	1.50	0.021	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
Calcification, Moderate; Chloritization, Weak			637.50	639.00	37160	1.50	0.016	Nil
Unit becomes light-medium grey-green, moderately calcitic and weakly chloritic			637.50	639.00	37161 (Bln)	1.50	0.008	Nil
with chlorite infill fractures (shear plan) ---> dark chlorite and locally light to			639.00	640.50	37162	1.50	0.033	Nil
medium green patches chlorite. Between 653.1 to 653.55m, rock becoems			640.50	642.00	37163	1.50	0.094	Nil
strongly hematized (??) strongly orange ---> contact with diabase dyke.			642.00	643.50	37164	1.50	0.027	Nil
			643.50	645.00	37165	1.50	0.265	Nil
			645.00	646.50	37166	1.50	1.169	Nil
			646.50	648.00	37167	1.50	0.220	Nil
			648.00	649.50	37168	1.50	1.407	Nil
			649.50	651.00	37169	1.50	0.546	Nil
			651.00	652.50	37170	1.50	0.611	Nil
			652.50	653.55	37171	1.05	0.249	Nil
653.55	655.60	MP7						
Diabase								
Black with abundant feldspar not magnetic and massive diabase dyke. both contact								
sharp irregular and at 55° tca								
653.55	683.00	Ca++; Cl+						
Calcification, Moderate; Chloritization, Weak								
Moderate and pervasive calcite alteration zone and weak to (moderate) chlorite.								
653.55	779.35	SZ +						
Shear, Weak 62.5°								
Weak shear zone at 60 to 65° tca								
655.60	683.00	FP11	655.60	657.00	37172	1.40	0.031	Nil
Quartz-Feldspar Porphyry			657.00	658.50	37173	1.50	0.041	Nil
Medium grey-greenish, altered, sheared and porphyritic Qz-fd Porphyry. Up to 2-3% of			658.50	660.00	37174	1.50	0.022	Nil
fine grained Py locally concentrate in bands, abundant between 673.4 to 675.2m (in			660.00	661.50	37175	1.50	0.089	0.300
concentrate zone, Py could up to 4-5%. Few Qz-Ca or Ca stringers with local trace			661.50	663.00	37176	1.50	0.029	Nil
Pyy. Cpy are found with Py, locally up to 1%.			661.50	663.00	37177 (Std)	1.50	Nil	5.200
			663.00	664.10	37178	1.10	0.017	Nil
			664.10	665.20	37179	1.10	0.420	Nil
			665.20	666.00	37180	0.80	5.973	3.800
			666.00	667.50	37181	1.50	0.065	Nil
			667.50	669.00	37182	1.50	0.100	0.200
			669.00	670.50	37183	1.50	0.076	0.200
			670.50	672.00	37184	1.50	0.153	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			670.50	672.00	37185 (Bln)	1.50	0.007	Nil
			672.00	673.20	37186	1.20	0.136	Nil
			673.20	674.15	37187	0.95	2.644	0.600
			674.15	675.20	37188	1.05	0.708	0.500
			675.20	676.50	37189	1.30	0.023	Nil
			676.50	678.00	37190	1.50	0.046	Nil
			678.00	679.50	37191	1.50	0.418	Nil
			679.50	681.00	37192	1.50	0.162	Nil
			681.00	682.00	37193	1.00	0.544	Nil
			682.00	683.00	37194	1.00	0.018	Nil
683.00	728.00	FP11; SS Quartz-Feldspar Porphyry; Clastic Metasediments Minor unit of mixed Qz-Fd porphyry and clastic metasediments (argillite and greywacke). Minor bands concentration at 695.7, between 707 to 707.8m, 715.6m, , bedded at 60° tca (probably weakly sheared).						
683.00	730.00	Ca++ Calcification, Moderate Moderate pervasive calcite	683.00	684.00	37195	1.00	0.779	Nil
			683.00	684.00	37196 (Std)	1.00	1.358	2.300
			684.00	685.50	37197	1.50	0.363	Nil
			685.50	687.00	37198	1.50	0.448	Nil
			687.00	688.50	37199	1.50	0.053	Nil
			688.50	690.00	37200	1.50	0.035	Nil
			690.00	691.50	37201	1.50	0.031	Nil
			693.00	694.50	37202	1.50	0.117	Nil
			694.50	696.00	37203	1.50	0.673	Nil
			696.00	697.50	37204	1.50	0.030	Nil
			697.50	699.00	37205	1.50	0.025	Nil
			705.00	706.50	37206	1.50	0.065	Nil
			706.50	708.00	37207	1.50	0.183	Nil
			714.00	715.50	37208	1.50	0.230	Nil
			715.50	717.00	37209	1.50	0.685	0.200
			720.00	721.50	37210	1.50	0.015	Nil
			720.00	721.50	37211 (Bln)	1.50	0.005	Nil
			721.50	723.00	37212	1.50	0.018	Nil
728.00	779.55	FP11						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
<p>Quartz-Feldspar Porphyry Medium grey, sheared, altered and porphyritic, Qz-Fd porphyry. Some Qz, Ca, Qz-Ca with chlorite stringers between 30 to 70° tca, between 2-10mm thick with local trace Py.</p>								
730.00	779.35	Ca++	733.50	735.00	37213	1.50	0.013	Nil
		Calcification, Moderate	735.00	736.50	37214	1.50	0.169	0.400
		Moderate and pervasive calcite alteration zone with local very weak potassic altered, and light green chloritic patches throughout, abundant Py concentrate in bands between 733 to 742m (up to 3-4%) and after bands becomes less abundant. Lower contact gradational	736.50	738.00	37215	1.50	0.257	0.400
			738.00	739.50	37216	1.50	0.335	0.400
			739.50	741.00	37217	1.50	0.600	0.300
			739.50	741.00	37218 (Std)	1.50	1.436	2.300
			741.00	742.50	37219	1.50	0.015	Nil
			742.50	744.00	37220	1.50	0.146	0.400
			744.00	745.50	37221	1.50	0.126	Nil
			745.50	747.00	37222	1.50	0.048	Nil
			747.00	748.50	37223	1.50	0.072	0.200
			748.50	750.00	37224	1.50	0.151	Nil
			757.00	758.50	37225	1.50	0.100	Nil
			765.00	766.50	37226	1.50	1.343	Nil
			766.50	768.00	37227	1.50	0.023	Nil
			768.00	769.50	37228	1.50	0.014	Nil
			769.50	771.00	37229	1.50	0.012	Nil
			777.00	778.50	37230	1.50	0.022	Nil
			778.50	779.60	37231	1.10	0.031	Nil
779.35	792.75	Ca++; Cl+						
		Calcification, Moderate; Chloritization, Weak						
		Moderate pervasive calcite alteration with weak to moderate chlorite alteration zone						
779.35	792.75	SZ +						
		Shear, Weak						
		Weakly sheared zone at 60-65° tca						
779.55	792.75	FP11; SS; MXD	779.60	780.80	37232	1.20	0.058	Nil
		Quartz-Feldspar Porphyry; Clastic Metasediments; Mixed	780.80	781.80	37233	1.00	0.029	Nil
		Mixed Qz-Fd porphyry and clastics sediments (argillite), sheared with up to 1% fine grained Py with very locally minor bands (1-2mm thick) at 70-75° tca, at 781.2 and 788.4m. Lower contact irregular	781.80	783.00	37234	1.20	0.034	Nil
			786.00	787.50	37235	1.50	0.046	Nil
			787.50	789.00	37236	1.50	0.148	Nil
			787.50	789.00	37237 (Bln)	1.50	0.005	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
792.75	823.50	FP11 Quartz-Feldspar Porphyry Medium to light grey, sheared and altered Qz-Fd porphyry. Up to 2% Of Qz-Ca stringers (mainly between 799 to 814.4m. Locally with tourmaline, at 810.10m and 827.6m. Stringers varies between 1-2mm to 20-25mm thik, mainly between 40 to 60° tca and some aat 30 and 70° tca with local trace Py. Py are usually found disseminated throughout (1%) and concetrate in bands. Lower contact gradual	792.00	792.75	37238	0.75	0.097	Nil
792.75	918.00	Ca+; Si+ Calcification, Weak; Silicification, Weak Unit are very weakly calcitic and increases in shear zonem locally weakly hematized between 823.5 to 830m and 849 to 853m.	792.75	794.10	37239	1.35	0.017	Nil
			798.00	799.50	37240	1.50	0.160	Nil
			799.50	801.00	37241	1.50	0.022	Nil
			801.00	802.50	37242	1.50	0.047	Nil
			802.50	804.00	37243	1.50	0.011	Nil
			802.50	804.00	37244 (Std)	1.50	Nil	5.200
			804.00	805.50	37245	1.50	0.428	Nil
			805.50	807.00	37246	1.50	0.021	Nil
			807.00	808.50	37247	1.50	Nil	Nil
			808.50	810.00	37248	1.50	Nil	Nil
			810.00	811.50	37249	1.50	0.011	Nil
			811.50	813.00	37250	1.50	Nil	0.030
			813.00	814.50	37302	1.50	0.014	Nil
			814.50	816.00	37303	1.50	0.074	0.020
			816.00	817.50	37304	1.50	0.040	0.020
			817.50	819.00	37305	1.50	0.012	0.020
			819.00	820.00	37306	1.00	0.017	0.020
			820.00	821.00	37307	1.00	0.736	0.160
			820.00	821.00	37308 (Bln)	1.00	0.011	
			821.00	822.00	37309	1.00	0.024	Nil
			822.00	823.50	37310	1.50	0.022	Nil
823.50	935.50	FP11 Quartz-Feldspar Porphyry MEdium to dark grey Qz-Fd Porphyry. Unit are intermittently sheared and altered. Unit are weakly shear with usually pervasive calcite alteration with massive silicified Qz-Fd porphyry. Local Qz-Ca-To stringers find throughout and increases between . LLower contact gradational	823.50	825.00	37311	1.50	0.038	Nil
			825.00	826.50	37312	1.50	0.010	Nil
			826.50	828.00	37313	1.50	0.006	Nil
			831.00	832.50	37314	1.50	0.095	Nil
			832.50	834.00	37315	1.50	0.203	Nil

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
	834.00	835.50	37316	1.50	0.042	Nil
	838.50	839.20	37317	0.70	0.022	Nil
	839.20	840.50	37318	1.30	0.012	0.020
	840.50	841.50	37319	1.00	0.047	0.020
	841.50	843.00	37320	1.50	0.015	0.020
	841.50	843.00	37321 (Std)	1.50	5.222	
	843.00	844.50	37322	1.50	0.019	0.020
	844.50	846.00	37323	1.50	0.044	0.020
	846.00	847.50	37324	1.50	0.025	0.020
	847.50	849.00	37325	1.50	0.013	0.020
	852.00	853.50	37326	1.50	0.067	0.020
	853.50	855.00	37327	1.50	0.032	Nil
	858.00	859.50	37328	1.50	0.020	Nil
	859.50	861.00	37329	1.50	0.016	0.020
	861.00	862.50	37330	1.50	0.046	Nil
	861.00	862.50	37331 (Bln)	1.50	0.006	
	862.50	864.00	37332	1.50	0.017	0.030
	870.00	871.50	37333	1.50	0.015	0.020
	871.50	873.00	37334	1.50	0.023	0.020
	876.00	877.50	37335	1.50	0.031	0.020
	877.50	879.00	37336	1.50	0.027	0.030
	879.00	880.50	37337	1.50	0.013	0.040
	880.50	882.00	37338	1.50	0.012	0.020
	882.00	883.50	37339	1.50	0.023	0.020
	883.50	885.00	37340	1.50	0.013	Nil
	885.00	886.00	37341	1.00	0.008	0.020
	886.00	887.40	37342	1.40	Nil	0.020
	889.40	890.30	37343	0.90	0.023	0.020
	890.30	892.50	37344	2.20	0.014	0.020
	890.30	892.50	37345 (Std)	2.20	Nil	
	897.00	897.50	37346	0.50	0.040	0.030
	897.50	899.00	37347	1.50	0.026	0.020
	899.00	900.00	37348	1.00	0.040	0.020

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
930.00	975.00	SZ + Shear, Weak 67.5° Shear weak to moderate at 65 to 70° tca						
935.50	975.00	FP11 Quartz-Feldspar Porphyry Dark grey, sheared and altered Qz-Fd porphyry. Becomes gradually homogeneous with calcite stringers (shear increases ---> not sure) More Py than unit above. Usually in minor concentrate stringers and locally in very very fine graiend (almost powder. Unnit are weakly calcitic decreasing with depth. tca Locally seem to have kink band. Diabase dyke between 970.2 to 974.5 with both contact sharp and irregular.	951.00	952.50	37349	1.50	0.125	0.030
			952.50	954.00	37350	1.50	0.064	0.030
			954.00	955.50	37351	1.50	0.122	0.040
			955.50	957.00	37352	1.50	0.300	0.080
			957.00	958.50	37353	1.50	0.386	0.160
			958.50	960.00	37354	1.50	0.078	0.060
			960.00	961.50	37355	1.50	0.075	0.050
			961.50	963.00	37356	1.50	0.069	0.030
			963.00	964.50	37357	1.50	0.107	0.060
			964.50	966.00	37358	1.50	0.204	0.370
			966.00	967.50	37359	1.50	0.488	0.050
			967.50	969.00	37360	1.50	0.157	0.040
			967.50	969.00	37361 (Bln)	1.50	5.128	
			969.00	970.20	37362	1.20	0.157	0.010
			974.50	975.00	37363	0.50	1.467	0.230
975.00	991.60	SS Clastic Metasediments Dark grey, fine grained and massive clastics sediments. Up to trace to 1-2% of Py with local bands between 978.25 to 979.95, at 979.95m, 987.2 to 987.35m, between 988.1 to 988.55m between 990.75 to 991.15m. Up to 1% of Ca stringers at 45° and 50 to 80° tcca. Lower contact sharp at 60° tca.						
975.00	991.60	Ca+ Calcification, Weak Weakly calcitic	975.00	976.50	57918	1.50	0.294	0.140
			976.50	978.00	57919	1.50	0.246	0.130
			978.00	979.50	57920	1.50	0.779	0.260
			979.50	981.00	57921	1.50	0.053	0.100
			981.00	982.50	57922	1.50	0.105	0.080
			982.50	984.00	57923	1.50	0.024	0.020
			984.00	985.50	57924	1.50	0.014	0.030
			985.50	987.00	57925	1.50	0.031	0.070
			987.00	988.10	57926	1.10	0.129	0.310
			988.10	988.10	57928 (Bln)	0.00		
			988.10	989.60	57927	1.50	0.192	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
991.60	998.90	FP11 Quartz-Feldspar Porphyry Medium grey, sheared, altered and porphyritic Qz-Fd porphyry. Up to 3-4% of Qz stringers deformed and at 80° tca with no Py. Trace Py and Sp throughout. Qz vein in lower contact.	989.60	990.60	57929	1.00	0.058	0.040
			990.60	991.60	57930	1.00	0.077	0.090
991.60	998.90	Cl+; Ca+ Chloritization, Weak; Calcification, Weak Weak chlorite and calcite alteration zone with local chlorite patches						
991.60	998.90	SZ + Shear, Weak 55° Weakly sheared zone between 50 to 60° tca	991.60	993.00	57931	1.40	0.023	0.020
			993.00	994.45	57932	1.45	0.035	Nil
			994.45	995.90	57933	1.45	0.007	Nil
			995.90	997.40	57934	1.50	0.005	0.020
			997.40	998.90	57935	1.50	0.014	0.020
998.90	1,010.50	SS Clastic Metasediments Dark grey, fine to medium grained clastics sediments. Seem interbedded at 50 to 55° tca (bedding or shearing). Unit are weakly mineralized wxcept trace Po and local sphalerite. Less than 1% of Qz-Ca stringers parallel to bedding. Lower contact hsarp at 600° tca						
998.90	1,010.50	Ca+; Cl Calcification, Weak; Chloritization Very weakly calcitic and weakly chloritic.						
998.90	1,025.25	Fra + Fractured Weak Weakly fractured core	998.90	1,000.45	57936	1.55	0.040	Nil
			1,000.45	1,002.00	57937	1.55	0.039	0.020
			1,009.40	1,009.40	57939 (Std)	0.00		
			1,009.40	1,010.50	57938	1.10	0.017	0.020
1,010.50	1,116.00	FP11 Quartz-Feldspar Porphyry Medium grey, sheared to massive and altered with local porphyritic textures Qz-Fd porphyry. Usually up to 1% of fine grained Py disseminated throughout and locally in cluster blebs, Py increases locally. Less than 1% of Qz-Ca stringers (narrow, 1-2mm widee and few up to 3cm), varies between 20 to 30 and between 50 to 80° tca. Rare py found with stringers. Lower contact gradual.						
1,010.50	1,116.00	Ca+; Cl+ Calcification, Weak; Chloritization, Weak Weakly calcitic and chloritic with local chlorite patches.	1,010.50	1,011.65	57940	1.15	0.060	Nil
			1,011.65	1,013.10	57941	1.45	0.099	Nil
			1,013.10	1,014.35	57942	1.25	0.086	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,025.25	1,043.60	Shr-int Shearing, Intermittent 57.5° Intermittent shearing at 55° to 60° tca	1,014.35	1,015.80	57943	1.45	0.023	Nil
			1,015.80	1,017.00	57944	1.20	0.006	Nil
			1,020.00	1,021.50	57945	1.50	0.178	Nil
			1,021.50	1,023.00	57946	1.50	0.018	Nil
			1,028.80	1,030.20	57947	1.40	0.005	Nil
			1,030.20	1,031.70	57948	1.50	0.005	Nil
			1,035.00	1,036.00	57949	1.00	0.050	Nil
			1,036.00	1,037.30	57950	1.30	0.005	Nil
			1,037.30	1,038.60	57951	1.30	0.005	Nil
			1,038.60	1,039.70	57952	1.10	0.014	Nil
			1,039.70	1,039.70	57954 (Bln)	0.00		
			1,039.70	1,041.00	57953	1.30	0.005	Nil
			1,043.60	1,092.00	SZ + Shear, Weak 55° Weak shear zone at 50 to 60° tca	1,043.60	1,044.90	57955
1,044.90	1,046.00	57956				1.10	0.011	Nil
1,046.00	1,047.00	57957				1.00	0.009	Nil
1,050.00	1,051.50	57958				1.50	0.015	Nil
1,051.50	1,053.00	57959				1.50	0.005	Nil
1,059.00	1,060.50	57960				1.50	0.052	Nil
1,060.50	1,062.00	57961				1.50	0.056	Nil
1,068.40	1,069.60	57962				1.20	0.073	Nil
1,069.60	1,071.00	57963				1.40	0.029	0.030
1,071.00	1,072.05	57964				1.05	0.065	Nil
1,072.05	1,073.60	57965				1.55	0.029	Nil
1,073.60	1,075.05	57966				1.45	0.654	0.040
1,075.05	1,075.05	57968 (Std)				0.00		
1,075.05	1,076.10	57967	1.05	0.606	0.030			
1,076.10	1,077.55	57969	1.45	0.154	0.070			
1,077.55	1,078.55	57970	1.00	2.903	0.250			
1,078.55	1,080.00	57971	1.45	0.027	Nil			
1,089.00	1,090.50	57972	1.50	0.026	Nil			
1,090.50	1,092.00	57973	1.50	0.039	Nil			
1,092.00	1,101.00	Fra ++ Fractured, Moderate 60° Moderate fractures zone between 55 to 65° tca infill by calcite.	1,092.00	1,093.50	57974	1.50	0.026	Nil
			1,093.50	1,095.00	57975	1.50	0.032	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,095.00	1,096.50	57976	1.50	0.115	Nil
			1,096.50	1,098.00	57977	1.50	0.082	Nil
			1,098.00	1,098.00	57979 (Bln)	0.00		
			1,098.00	1,099.50	57978	1.50	0.008	Nil
			1,099.50	1,100.45	57980	0.95	0.335	0.370
			1,100.45	1,101.55	57981	1.10	0.264	Nil
			1,101.55	1,102.60	57982	1.05	0.066	Nil
			1,102.60	1,104.00	57983	1.40	0.034	Nil
			1,109.75	1,110.85	57984	1.10	0.038	Nil
1,110.80	1,112.85	Fra ++ Fractured, Moderate 57.5° Moderate fractrues zone between 55 to 60° tca and undulating at 1111.5m.	1,110.85	1,111.85	57985	1.00	0.055	0.030
			1,111.85	1,111.85	57987 (Std)	0.00		
			1,111.85	1,112.85	57986	1.00	0.382	Nil
1,112.85	1,131.00	SZ + Shear, Weak 65° Weakly sheared zone at 65° tca						
1,116.00	1,229.00	FP11 Quartz-Feldspar Porphyry Medium grey with local dark mauve-brown zone (micaceous), fractured and sheared, altered Qz-Fd porphyry. Usually trace to locally up to 1% fine grained Py with local trace Cpy. Local narrow Py bands are found, approximaltely 70° tca. Less than 1% of Qz-Caa stringers usually narrow, 1-3mm wide and locally up to 2-3cm wide. Some stringers are deformed or parallel to shear and some at low angle, 15-20° tca and others at 70-80° tca. Py are rarely found with stringers. Local diabase dyke intrusion between 1148 to 1148.15m, 1149,3 to 1149.45m, at 1162.6m, at 165.2 to 1165.55m., at 2106.9 to 1208.95m. Lower contact hsarp and broken.	1,116.00	1,117.50	57988	1.50	0.014	Nil
			1,117.50	1,119.00	57989	1.50	0.093	Nil
1,116.00	1,124.65	Ca+; Cl+; Bi Calcification, Weak; Chloritization, Weak; Biotization Weak and pervasive calcite and chlorite alteration zone with local selective and weak biotization						
1,124.65	1,126.30	Se++; Ca+ Sericitization, Moderate; Calcification, Weak Moderate and pervasive sericite alteration with weak and pervasive calcite alteration zone						
1,126.30	1,157.15	Bi; Ca+; Cl+ Biotization; Calcification, Weak; Chloritization, Weak weak biotization zone with weak to very weak calcite and chlorite alteration zone with local chlorite patches.	1,128.00	1,129.50	57990	1.50	0.056	Nil
			1,129.50	1,131.00	57991	1.50	0.036	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,131.00	1,229.00	Shr-int Shearing, Intermittent 65° Intermittent shearing at 60 to 70° tca with local zone at 55° tca	1,134.00	1,135.50	57992	1.50	0.008	Nil
			1,135.50	1,137.00	57993	1.50	0.006	Nil
			1,140.00	1,141.00	57994	1.00	0.130	Nil
			1,144.50	1,145.50	57995	1.00	0.017	Nil
			1,146.85	1,147.80	57996	0.95	0.165	Nil
			1,147.80	1,149.00	57997	1.20	0.092	0.020
			1,153.05	1,154.40	57998	1.35	0.108	Nil
			1,154.40	1,155.75	57999	1.35	0.560	0.050
			1,155.75	1,157.15	58000	1.40	0.034	Nil
1,157.15	1,229.00	Ca+; Cl+; Si+ Calcification, Weak; Chloritization, Weak; Silicification, Weak Weak pervasive calcite with local selective chlorite and weak and selective silicification,	1,163.55	1,164.60	58001	1.05	0.006	0.020
			1,164.60	1,166.00	58002	1.40	0.138	Nil
			1,167.00	1,168.50	58003	1.50	0.106	Nil
			1,168.50	1,170.00	58004	1.50	0.087	Nil
			1,176.00	1,176.00	58006 (Bln)	0.00		
			1,176.00	1,177.50	58005	1.50	0.005	Nil
			1,177.50	1,179.00	58007	1.50	0.016	0.020
			1,179.00	1,180.50	58008	1.50	0.021	0.020
			1,180.50	1,182.00	58009	1.50	0.533	0.030
			1,182.00	1,183.50	58010	1.50	0.114	0.030
			1,183.50	1,185.00	58011	1.50	0.010	0.030
			1,185.00	1,185.00	58013 (Std)	0.00		
			1,185.00	1,186.50	58012	1.50	0.011	Nil
			1,186.50	1,188.00	58014	1.50	0.022	0.040
			1,188.00	1,189.50	58015	1.50	0.016	Nil
			1,189.50	1,191.00	58016	1.50	0.033	0.020
1,191.00	1,192.50	58017	1.50	0.115	0.030			
1,192.50	1,194.00	58018	1.50	0.008	Nil			
1,194.00	1,195.50	58019	1.50	0.009	0.030			
1,195.50	1,197.00	58020	1.50	0.100	Nil			
1,197.00	1,198.50	58021	1.50	0.011	0.020			
1,198.50	1,200.00	58022	1.50	0.008	0.030			
1,200.00	1,201.50	58023	1.50	0.017	Nil			
1,201.50	1,203.00	58024	1.50	0.005	0.020			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,209.00	1,210.50	58025	1.50	0.049	Nil
			1,210.50	1,212.00	58026	1.50	0.107	0.030
			1,224.00	1,225.50	58027	1.50	0.005	Nil
			1,225.50	1,225.50	58029 (Bln)	0.00		
			1,225.50	1,227.00	58028	1.50	0.007	Nil
			1,227.00	1,228.50	58030	1.50	0.006	Nil
			1,228.50	1,229.30	58031	0.80	0.023	Nil
1,229.00	1,256.40	MP7 Diabase Dark green to black, massive and magnetic diabase dyke, Abundant blocky section with minor porphyry unit between 1231.5 to 1232.7m.	1,229.30	1,230.30	58032	1.00	0.011	0.020
1,256.40	1,507.15	FP11 Quartz-Feldspar Porphyry Medium grey, massive and porphyritic Qz-Fd porphyry. Locally brecciated and fractured (infill by calcite) but mainly massive with porphyritic textures. Unit are weakly altered, very weakly calcitic with local weak biotization and some selective chlorite alteration and local chloritic patches, becomes very very weakly potassic altered between 1344.8 to 1351.7m. Weakly and selectively sericitic between 1364 to 1368.8m. Less than 1% Qz-Ca stringers at 25-30° tca and at 45 to 70° tca. Usually trace Py except between 1284.85 to 1285.55m (up to 2%) and between 1435 to 1435.5m (up to 1.5%). Narrow band at 1361.3 at 80° tca. Between 1468.7 to 1468.8m Qz vein faulted in three parts. Lower contact sharp at 40° tca	1,284.30	1,285.65	58033	1.35	0.021	0.020
			1,285.65	1,286.65	58034	1.00	0.070	0.020
			1,286.65	1,286.65	58036 (Std)	0.00		
			1,286.65	1,287.95	58035	1.30	0.011	0.020
1,295.65	1,308.30	Str;3%;Qz-To;;;Py0.5; Stringers 3% Quartz-Tourmaline Pyrite0.5% Mainly Qz-Ca stringers with ocal tourmaline (at 1299.2m, 1307.4m and 1307.85m between 35 and 40° tca) with chlorite. Zone are weakly silicified.	1,298.65	1,299.90	58037	1.25	0.018	0.030
			1,299.90	1,301.20	58038	1.30	0.037	Nil
			1,301.20	1,302.35	58039	1.15	0.006	Nil
			1,306.80	1,308.00	58040	1.20	0.005	0.020
			1,308.00	1,309.30	58041	1.30	0.005	Nil
			1,330.25	1,330.25	58047 (Bln)	0.00		
			1,330.25	1,331.25	58046	1.00	0.025	Nil
			1,334.00	1,335.00	58042	1.00	0.005	Nil
			1,335.00	1,336.10	58043	1.10	0.005	Nil
1,335.30	1,335.35	Vn;80%;Qz-To;;;Py0.2; Veins 80% Quartz-Tourmaline Pyrite0.2% Qz-To with Chl stringer with up to 2% Py	1,336.10	1,337.20	58044	1.10	0.005	0.020
			1,361.00	1,362.00	58045	1.00	0.026	Nil
			1,404.70	1,405.90	58048	1.20	0.015	Nil
1,405.20	1,405.35	Vn;60%;Qz-To;;32.5°;Py0.5; Veins 60% Quartz-Tourmaline 32.5° Pyrite0.5%	1,420.70	1,421.65	58049	0.95	0.063	Nil
			1,428.00	1,428.80	58050	0.80	0.007	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,428.35	1,428.55	Qz-To vein at 30-35° tca with trace Py Vn;;Qz-To;;;Py0.5; Veins Quartz-Tourmaline Pyrite0.5% Qz-To vein with trace Py	1,434.70	1,435.80	58051	1.10	1.360	0.230
1,507.15	1,536.00	VM1; SS7 High Fe Basalts; Greywacke Dark green, sheared and leucoxenitic tholeiitic basalt interbedded with dark grey and fine grained greywacke. Unit are sheared at 50° tca with local trace Po. EFw Qz-Ca stringers parallel to bedding. Unit finished in fault zone between 1532 to 1536m.						
1,536.00	End of DDH Number of samples: 502 Number of QAQC samples: 44 Total sampled length: 681.45							

Explor Resources Inc.

DDH: TPW-10-09

Claims title: 985631, 985632, 985633

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 10/02/2010

Description date:

To: 14/02/2010

Collar

Mesuré

Azimuth: 180.00°
Dip: -65.00°
Length: 1,217.00 m

East	463,700.05
North	5,361,900.51
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	51.00	176.00°	-64.50°	No	Mag
Reflex Ez-shot	102.00	174.10°	-61.40°	No	Mag 5656
Reflex Ez-shot	150.00	173.70°	-60.20°	No	Mag 5657
Reflex Ez-shot	204.00	173.50°	-59.10°	No	Mag
Reflex Ez-shot	252.00	173.50°	-58.10°	No	Mag
Reflex Ez-shot	300.00	172.00°	-56.60°	No	Mag 5655
Reflex Ez-shot	350.00	172.80°	-55.80°	No	Mag
Reflex Ez-shot	400.00	172.30°	-53.80°	No	Mag
Reflex Ez-shot	456.00	172.30°	-51.10°	No	Mag 5639
Reflex Ez-shot	504.00	173.20°	-49.00°	No	Mag 5643
Reflex Ez-shot	552.00	173.90°	-47.50°	No	Mag 5646
Reflex Ez-shot	602.00	173.50°	-45.50°	No	Mag 5639

Description

- Casing left
- Core stored at Explor's Timmins coreshack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	655.00	173.40°	-43.90°	No	Mag 5642
Reflex Ez-shot	706.00	172.90°	-41.60°	No	Mag 5630
Reflex Ez-shot	769.00	175.10°	-33.20°	No	Mag 5653
Reflex Ez-shot	871.00	177.90°	-29.50°	No	Mag 5625
Reflex Ez-shot	925.00	179.90°	-29.20°	No	Mag 5625
Reflex Ez-shot	979.00	182.00°	-28.80°	No	Mag 5632
Reflex Ez-shot	1,030.00	183.30°	-28.80°	No	Mag 5625
Reflex Ez-shot	1,081.00	184.10°	-27.60°	No	Mag 5624
Reflex Ez-shot	1,132.00	185.00°	-26.40°	No	Mag 5636
Reflex Ez-shot	1,183.00	187.60°	-26.00°	No	Mag 5630

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	30.90	OB Overburden Casing						
30.10	42.80	Cl++ Chloritization, Moderate Moderate and pervasive chlorite alteration zone with moderate and pervasive calcite						
30.10	42.80	SZ ++ Shear, Moderate 52.5° Moderate shear zone at 50-55° tca	30.10	31.55	37364	1.45	0.015	0.200
30.90	42.80	FP14 Porphyry Dark grey to green, sheared, altered and medium grained Clastic Sediments. Some Qz-Ca stringers parallel to shear at 50-55° tca with up to 1 to 2% of very fine grained Py disseminated throughout with local concentrate bands at 33.1, 36.25m and at 39.110m. Trace Cpy at 38.7m. Between 39.15 to 42.8m, mixed upper and lower unit in shear zone. Lower contact sharp and irregular.	31.55	33.00	37365	1.45	0.034	0.500
			33.00	34.50	37366	1.50	0.056	0.400
			34.50	36.00	37367	1.50	0.079	0.800
			36.00	37.50	37368	1.50	0.037	0.600
			37.50	39.00	37369	1.50	0.046	0.800
			39.00	40.50	37370	1.50	0.022	0.400
			40.50	42.00	37371	1.50	0.020	0.300
			40.50	42.00	37372 (Bln)	1.50	0.007	0.300
			42.00	43.50	37373	1.50	0.018	0.200
42.80	72.00	FP11 Quartz-Feldspar Porphyry Light to medium grey, massive to sheared and porphyritic Qz-Fd porphyry. Up to 1 to 2% of very fine grained Py disseminated throughout, Some Py infill fractures (locally) and also found in light green chloritic patches. Intermittent shear at 55 to 60° tca. Lower contact sharp at 55° tca	43.50	45.00	37374	1.50	0.026	0.200
			45.00	46.30	37375	1.30	0.041	0.400
			46.30	47.40	37376	1.10	0.087	0.500
			47.40	48.75	37377	1.35	0.059	0.300
			48.75	49.70	37378	0.95	0.148	0.300
			49.70	51.00	37379	1.30	0.093	0.400
			49.70	51.00	37380 (Std)	1.30	5.074	3.500
			57.00	58.50	37381	1.50	0.067	0.300
			58.50	60.00	37382	1.50	0.105	0.500
			60.00	61.50	37383	1.50	0.051	0.300
			61.50	63.00	37384	1.50	0.042	0.200
			66.00	67.50	37385	1.50	0.037	0.400
			67.50	69.00	37386	1.50	0.048	0.300
			69.00	70.50	37387	1.50	0.040	0.400
			70.50	72.00	37388	1.50	0.042	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
72.00	113.20	SS Clastic Metasediments Dark grey-green , fine to coarse grained calstic sediments (uo to 20-25% of argillite and ophers coarsed grained stuff). Bedding at 55°. Abundant Ca stringers at 30 mto 60° tca. trace to 1% of very fine grained Py and minor concentrate bands between uppper contact and 76.3m. Lower contact sharp 65° tca.	72.00	73.50	37389	1.50	0.046	0.300
			73.50	75.00	37390	1.50	0.030	Nil
			75.00	76.50	37391	1.50	0.037	0.200
			75.00	76.50	37392 (Bln)	1.50	0.015	Nil
			112.25	113.20	37393	0.95	0.043	Nil
113.20	114.90	FP11 Quartz-Feldspar Porphyry Light pink to orange, porphyritic and massive Qz-Fd porphyry, potassic and hematite altered. Lowert contct broken	113.20	114.00	37394	0.80	0.016	Nil
			114.00	114.90	37395	0.90	0.011	Nil
114.90	157.55	SS Clastic Metasediments Dark grey-green , fine to coarse grained clastic sediments. Angyular clasts of argillite and others. Some minor argillite bedding in upper part. Poorly bedded but when visible at 55°. Abundant Ca stringers at 30 mto 60° tca. trace to 1% of very fine grained Py and minor concentrate bands between upper contact and 76.3m. Unit becomes silicified from 157.35 to 157.55m and Py increases up to 3% Lower contact sharp 50° tca.	114.90	115.60	37396	0.70	0.009	Nil
			115.60	117.00	37397	1.40	0.013	Nil
			156.00	157.55	37400	1.55	0.043	0.200
157.55	165.85	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic Qz-Fd porphyry, weakly sheared at 55° tca with up to 2% fine grained and disseminated Py. from upper contact to 158.6m up to 3% fine grained Py disseminated. Qz-Ca veins with tourmaline between 162.25 to 163.7m with trace to 1% PPy (40-50% Qz). Weakly calcitic. Lower contact sharp at 55° tac	157.55	158.60	37401	1.05	0.053	0.200
			158.60	159.70	37402	1.10	0.067	0.200
			159.70	160.90	37403	1.20	0.166	0.300
			159.70	160.90	37404 (Std)	1.20	22.050	4.900
			160.90	162.25	37405	1.35	0.073	0.300
			162.25	163.70	37406	1.45	0.043	Nil
			163.70	165.00	37407	1.30	0.017	Nil
			165.00	165.85	37408	0.85	0.021	Nil
165.85	176.80	SS Clastic Metasediments Dark grey, fine to medium grained sediments, (same unit as before) with few Qz-Ca stringers between 35 to 70° tca (1 to 7-8mm thick) with trace Py. Up to 1-3% of fine grained disseminated Py and local minod bands concentration (at 45 to 65° tca) between 169.4 to 170.7m and 175.4 to 176.1m. Weakly calcitic. Lower contact sharp and irregular.	165.85	166.90	37409	1.05	0.049	0.300
			166.90	168.00	37410	1.10	0.109	0.400
			168.00	169.40	37411	1.40	0.045	0.200
			169.40	170.70	37412	1.30	0.064	Nil
			170.70	172.20	37413	1.50	0.044	0.200
			172.20	173.70	37414	1.50	0.030	Nil
			173.70	174.50	37415	0.80	0.033	0.200
			174.50	175.40	37416	0.90	0.025	0.200
			175.40	176.10	37417	0.70	0.072	0.500
			176.10	176.80	37418	0.70	0.048	0.300
176.10	176.80	37419 (Bln)	0.70	0.016	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
176.80	241.75	FP11	176.80	178.30	37420	1.50	0.013	Nil
		Quartz-Feldspar Porphyry	178.30	179.80	37421	1.50	0.019	Nil
		Medium grey, porphyritic, massive and sheared Qz-Fd porphyry. Seem to be mixed with clastic sediments between 181.5 to 195.5m (?). Up 1-3% fine grained Py disseminated throughout with local zone with concentrate bands, between 193.65 to 212m, bands varries between 1 to 3cm thick, with between 15 to 60 Py, fine to coarse grained Py. Unit becomes weakly and partly silicified between 181 to 202m. Between 210.3 to 222.2 unit are mainly massive with very local shear (3-6cm thick at 50-55° tca (with minor Py, 2-3%).	179.80	181.05	37422	1.25	0.034	Nil
			181.05	182.20	37423	1.15	0.023	Nil
176.80	181.60	SZ +						
		Shear, Weak 55°						
		Very weak shear zone at 55° tca						
181.60	210.30	SZ ++	182.20	183.40	37424	1.20	0.016	Nil
		Shear, Moderate 55°	183.40	184.70	37425	1.30	0.021	0.200
		Moderate shear zone at 50 to 60° tca, zone moderately calcitic	183.40	184.70	37426 (Std)	1.30	10.290	0.700
			184.70	186.00	37565	1.30	0.014	0.300
			186.00	187.50	37427	1.50	0.020	Nil
			187.50	189.00	37428	1.50	0.012	Nil
			189.00	190.50	37429	1.50	0.009	0.200
			190.50	192.00	37430	1.50	0.006	0.500
			192.00	193.65	37431	1.65	0.017	0.300
			193.65	194.75	37432	1.10	0.012	0.300
			193.65	194.75	37433 (Bln)	1.10	0.024	0.300
			194.75	196.00	37434	1.25	0.022	0.200
			196.00	197.50	37435	1.50	0.006	0.300
			197.50	199.00	37436	1.50	0.014	0.300
			199.00	200.00	37437	1.00	Nil	0.300
			200.00	200.80	37438	0.80	0.011	0.200
			200.80	202.40	37439	1.60	0.014	0.300
			202.40	203.65	37440	1.25	0.018	0.300
			203.65	204.80	37441	1.15	0.195	0.500
			203.65	204.80	37442 (Bln)	1.15	0.015	0.400
			204.80	206.00	37443	1.20	0.108	0.500
			206.00	207.30	37444	1.30	0.252	0.500
			207.30	208.40	37445	1.10	1.578	2.000

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
222.20	241.75	SZ + Shear, Weak 55° Weak shear zone at 55° tca, moderate calcite alteration zone	207.30	208.40	37446 (Std)	1.10	21.770	5.100
			208.40	209.65	37447	1.25	0.174	0.400
			209.65	210.30	37448	0.65	0.586	1.100
			210.30	211.50	37449	1.20	0.065	0.300
			211.50	213.00	37450	1.50	0.120	4.000
			213.00	214.50	37451	1.50	0.042	Nil
			214.50	216.00	37452	1.50	0.050	0.200
			216.00	217.50	37453	1.50	0.022	0.300
			217.50	219.00	37454	1.50	0.022	0.400
			219.00	220.50	37455	1.50	0.020	0.400
			220.50	222.00	37456	1.50	0.014	0.200
			222.00	223.50	37457	1.50	0.055	1.400
			223.50	225.00	37458	1.50	0.042	0.400
			225.00	226.50	37459	1.50	0.030	Nil
			226.50	228.00	37460	1.50	0.023	0.300
			228.00	229.50	37461	1.50	0.062	0.300
			229.50	231.00	37462	1.50	0.155	0.200
			231.00	232.50	37463	1.50	0.065	Nil
			232.50	234.00	37464	1.50	0.050	0.200
			234.00	235.50	37465	1.50	0.048	0.300
235.50	237.00	37466	1.50	0.015	0.300			
235.50	237.00	37467 (Bln)	1.50	0.007	0.400			
237.00	238.50	37468	1.50	0.022	0.300			
238.50	240.00	37469	1.50	0.026	0.300			
240.00	240.90	37470	0.90	0.011	0.200			
240.90	241.75	37471	0.85	0.016	0.300			
241.75	293.55	FP11; SS; MXD Quartz-Feldspar Porphyry; Clastic Metasediments; Mixed Mixed Qz-Fd porphyry and clastics sediments (argillite and coarse grained sediments). Unit are locally porphyry, locally sediments and locally clasts porphyry in sediments matrix (like between 243.4 to 245.2m, Py are found around porphyry fragments and inn porphyry fragments). Usually 2-3% of fine grained Py disseminated throughout. Py are found in concentrate bands, cluster blebs and almost massive Py/Cpy stringers with Qz. betweb 247.45 to 248.4m (Py/Cpy stringers), between 256.2 to 258m (minor bands , 1mm and Py and Cpy with Qz), 260.75 to 261.9 (cluter Py, 5-6%) 268 to 272.7m						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
241.75	293.55	SZ + Shear, Weak 55° Weak shear zone at 50 to 60° tca (zone with fragments porphyry in sediments are maybe zone of strong shear ??).	241.75	243.40	37472	1.65	0.017	0.300
			243.40	244.80	37473	1.40	0.020	0.300
			244.80	246.00	37474	1.20	0.019	2.000
			246.00	247.45	37475	1.45	0.014	0.200
			247.45	248.55	37476	1.10	0.148	1.600
			247.45	248.55	37477 (Std)	1.10	9.638	0.900
			248.55	249.90	37478	1.35	0.022	0.500
			249.90	250.75	37479	0.85	0.045	0.600
			250.75	252.00	37480	1.25	0.060	0.800
			252.00	253.50	37481	1.50	0.038	0.500
			253.50	255.00	37482	1.50	0.028	0.400
			255.00	256.50	37483	1.50	0.017	0.300
			256.50	258.00	37484	1.50	0.508	4.200
			258.00	259.50	37485	1.50	0.057	0.700
			259.50	260.75	37486	1.25	0.029	0.600
			259.50	260.75	37487 (Bln)	1.25	0.054	0.400
			260.75	261.90	37488	1.15	0.015	1.600
			261.90	263.40	37489	1.50	0.044	1.100
			263.40	264.90	37490	1.50	0.013	0.500
			264.90	266.40	37491	1.50	0.029	0.600
			264.90	266.40	37492 (Std)	1.50	5.022	4.100
			266.40	267.80	37493	1.40	0.077	0.200
			267.80	268.30	37494	0.50	14.230	10.200
			268.30	269.10	37495	0.80	0.214	0.300
			269.10	270.30	37496	1.20	0.822	0.400
			270.30	271.45	37497	1.15	0.119	0.400
			271.45	272.30	37498	0.85	0.513	1.700
			272.30	273.55	37499	1.25	0.055	0.700
			273.55	274.90	37500	1.35	0.025	0.300
			274.90	276.00	37501	1.10	0.080	1.900
			276.00	277.50	37502	1.50	0.062	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			277.50	279.00	37503	1.50	0.014	Nil
			279.00	280.50	37504	1.50	0.018	Nil
			280.50	282.00	37505	1.50	0.050	0.700
			282.00	283.50	37506	1.50	0.077	0.600
			283.50	285.00	37507	1.50	0.069	0.900
			285.00	286.50	37508	1.50	0.056	0.400
			286.50	288.00	37509	1.50	0.083	0.400
			288.00	289.50	37510	1.50	0.062	0.400
			289.50	291.00	37511	1.50	0.021	0.400
			291.00	292.50	37512	1.50	0.017	0.300
			292.50	294.00	37513	1.50	0.024	0.300
293.55	344.80	SS	294.00	295.50	37514	1.50	0.011	Nil
		Clastic Metasediments	295.50	297.00	37515	1.50	0.012	0.200
		Dark grey and black, fine grained (argillite) and coarse grained sediments, around 10% argillite and usually poorly bedded, shear or bed between 50 to 65° tca. mainly trace Py except very local Py and Cpy stringers or minor bands. Some between upper contact to 299.2m, 215 to 216.75m and between 321.6 to 322.6m (but very minor stringers).	295.50	297.00	37516 (Bln)	1.50	0.008	0.200
			297.00	298.25	37517	1.25	0.011	0.300
			298.25	299.20	37518	0.95	0.016	0.300
			299.20	300.00	37519	0.80	0.024	0.400
			314.80	315.85	37520	1.05	0.070	0.600
			315.85	316.75	37521	0.90	0.186	3.600
			321.60	322.60	37522	1.00	0.074	0.500
			343.50	344.80	37523	1.30	0.041	0.400
344.80	352.60	FP11	344.80	346.30	37524	1.50	0.043	0.200
		Quartz-Feldspar Porphyry	346.30	347.80	37525	1.50	0.051	0.300
		Light to medium grey, porphyritic and weakly sheared at 60° tca, Qz-Fd porphyry. Usually 1% fine grained Py and increases below 351.7 to 2-3% parallel to shear. Both contact sharp at 60° tca	346.30	347.80	37526 (Std)	1.50	22.290	5.200
			347.80	349.30	37527	1.50	0.030	Nil
			349.30	350.80	37528	1.50	0.035	0.300
			350.80	351.70	37529	0.90	0.012	Nil
			351.70	352.60	37530	0.90	0.025	0.400
352.60	602.00	SS	352.60	354.00	37531	1.40	0.026	0.400
		Clastic Metasediments	357.30	358.80	37532	1.50	0.014	0.600
		Usually dark grey, fine to medium grained Clastic sediments, argillite and sediments (coarse grained ----> greywacke) Mainly poorly bedded sediments except in minor sediments unit where bedding is at 60° tca (same axis than shear (? if sheared). Usually trace to 1% of very fine to fine grained Py disseminated throughout. Between 358.8 to	358.80	359.90	37533	1.10	0.014	0.600
			359.90	360.90	37534	1.00	0.153	4.700
			360.90	362.80	37535	1.90	0.008	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
373.8m, Py are found in concentrate bands (1 to 7-8mm thick), in minor Cpy/Py -semi-massive stringers (less than 1mm thick) ---> weakly mineralized zone with local sphalerite at 365.05m. Usually minor Qz-Ca stringers (1 to 3-4mm thick) varies between 40 to 80° tca. Sphalerite at 388.25m, between 409.4 to 409.7m withy Cpy and stringers at 60° tca, trace vfg Po appears below 414m in very fine grained disseminated in sediment. Bedding or shearing are between 50 to 60° tca usually and becomes lower between 501 to 503.7m (around 40 at 501 and seem to be at 30 at 503.7m). At 503.7 tectonic contact between coarse grained sediments with argillite and fault gouge. Bedding in argillite below 503.7m go back to 60° tca (??). Some Qz-Ca stringers but rarely with Py. Between 470.9 to 473m, white Qz stringers and heal breccia between 472 to 472.1m with up to 3-4% Py (not sure good but sample anyway). Locally Qz clasts (conglomeratic) are stretch in foliation (474m and others). Sphalerite stringers with cpy at 521.15m. Between 547.7 to 555.5, Some Qz-Ca veins with up to 2-5% Py and between 563.9 to 565.9m with 2-3% Py with Qz between bed.	362.80	363.50	37536	0.70	0.008	0.200		
	363.50	364.75	37566	1.25	0.023	0.400		
	364.75	366.00	37537	1.25	0.022	0.400		
	364.75	366.00	37538 (Bln)	1.25	0.013	Nil		
	366.00	367.50	37539	1.50	0.017	0.300		
	367.50	369.00	37540	1.50	0.025	0.500		
	369.00	370.50	37541	1.50	0.008	0.300		
	369.00	370.50	37542 (Std)	1.50	5.322	3.600		
	370.50	371.60	37543	1.10	0.019	0.700		
	371.60	372.65	37544	1.05	0.182	6.500		
	372.65	373.80	37545	1.15	0.010	0.600		
	373.80	375.00	37546	1.20	0.009	0.400		
	387.50	388.70	37547	1.20	0.014	0.300		
	409.20	409.90	37548	0.70	1.296	1.800		
	470.90	471.80	37549	0.90	0.007	0.400		
	471.80	473.00	37550	1.20	0.011	0.300		
	495.50	496.00	37551	0.50	3.534	2.700		
	519.90	521.40	37552	1.50	0.087	3.300		
	547.70	549.00	37553	1.30	0.065	0.700		
	549.00	550.50	37554	1.50	0.033	0.600		
550.50	552.00	37555	1.50	0.020	0.700			
552.00	553.50	37556	1.50	0.129	0.700			
553.50	554.60	37557	1.10	0.006	0.600			
554.60	555.50	37558	0.90	0.030	0.500			
554.60	555.50	37559 (Bln)	0.90	0.009	0.300			
563.20	563.90	37560	0.70	0.063	0.600			
563.90	564.90	37561	1.00	0.360	1.300			
564.90	565.90	37562	1.00	0.035	0.900			
565.90	567.00	37563	1.10	0.015	0.400			
565.90	567.00	37564 (Std)	1.10	22.630	5.400			
602.00	636.35	SS; VM1	609.70	610.70	58052	1.00	0.005	0.030
		Clastic Metasediments; High Fe Basalts	610.70	611.70	58053	1.00	0.080	0.050
		Dark grey to black, fine grained and interbedded argillite and greywacke, usually well bedded at 55 to 65° tca with local minor high iron basalt flows (leucoxicenic). Bedding or	611.70	613.00	58054	1.30	0.021	0.030

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
636.35	669.85	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium grey, sheraed and porphyritic Qz-Fd porphyry. Faint phenocrysts and weakly sheared at 60° tca with local grey Qz veins with no Py. Usually trace Py with local concentrate bands and cluster Py. Up to 3% of Qz-eyes, 1-3mm size. unit are weakly chloritic and calcitic. Minor diabase dyke between 655.75 to 657.1m with contacts sharp atrn 50 and 55° tca. Lower contact irregular.</p>	634.00	634.00	58056 (Std)	0.00		
			634.00	635.00	58055	1.00	0.017	0.030
			635.00	636.00	58057	1.00	0.166	0.120
			636.00	637.00	58058	1.00	0.023	0.040
			651.00	652.40	58059	1.40	0.005	Nil
			652.40	653.40	58060	1.00	0.552	0.120
			653.40	654.55	58061	1.15	0.512	0.050
			654.55	655.75	58062	1.20	2.189	0.280
			657.10	658.50	58063	1.40	0.023	0.020
			658.50	660.00	58064	1.50	0.025	0.030
			660.00	661.50	58065	1.50	0.033	0.040
			661.50	663.00	58066	1.50	0.029	0.030
			663.00	664.50	58067	1.50	0.009	0.020
			664.50	666.00	58068	1.50	0.017	0.060
669.85	696.00	<p>SS</p> <p>Clastic Metasediments</p> <p>Dark grey and black fine grained sediments interbedded, argillite and greywacke usually bedded at 60°. Very weakly silicified. Less than 1% of Qz-Ca stringers with local grey Qz veins (with no Py) usually parallel to bedding and locally crosscut at 25-30° tca.</p>	666.00	667.50	58069	1.50	2.993	0.190
			667.50	669.00	58070	1.50	0.023	0.020
			669.00	669.85	58071	0.85	0.012	0.020
			669.85	670.95	58072	1.10	0.011	0.050
			670.95	672.00	58073	1.05	0.059	0.020
			672.00	673.50	58074	1.50	0.071	0.040
			673.50	675.00	58075	1.50	0.159	0.050
			675.00	675.00	58077 (Bln)	0.00		
			675.00	676.50	58076	1.50	0.118	0.050
			676.50	678.00	58078	1.50	0.017	0.020
			678.00	679.50	58079	1.50	0.237	0.050
			679.50	679.50	58081 (Std)	0.00		
			679.50	681.00	58080	1.50	4.310	0.200
			681.00	682.50	58082	1.50	0.413	0.080
682.50	684.00	58083	1.50	0.578	0.160			
684.00	685.45	58084	1.45	22.630	0.960			
685.45	686.80	58085	1.35	1.311	0.280			
686.80	688.15	58086	1.35	7.234	0.320			
688.15	689.25	58087	1.10	2.036	0.190			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
696.00	798.05	SS Clastic Metasediments Mixed dark grey and black clastics sediments (interbedded) with minor basalts flows (leucoxic) approximately 5-10%. Bedding at 60-65° tca. trace Po are found in narrow stringers or small stretch grains parallel to bedding. Cpy are locally found with Po (trace Cpy). Up to 1% of Qz-Ca stringers with grey Qz veins (with no sulphides) usually parallel to shear or bedding and some deformed (weakly folded ?). Between 763.8 to 765m, bedding are weakly undulating. Between 775.6 to 787.7m unit becomes coarse grained with minor calcite alteration. Lower contact gradual.	689.25	690.65	58088	1.40	3.898	0.220
			690.65	690.65	58090 (Bln)	0.00		
			690.65	691.65	58089	1.00	0.094	0.170
			691.65	693.00	58091	1.35	0.078	0.070
			693.00	694.40	58092	1.40	0.076	0.160
			694.40	695.45	58093	1.05	0.148	0.150
			695.45	696.75	58094	1.30	0.076	0.090
			728.65	740.30	SZ Shear Zone 55° Shear zone between 50 to 60° tca and locally up to 65° tca. Qz veins are deformed and rock seem to be foliated.	774.80	774.80	58096 (Std)
774.80	775.75	58095				0.95	0.006	0.030
775.75	776.30	58097				0.55	0.019	0.130
776.30	777.00	58098				0.70	0.006	0.060
784.75	785.85	58099				1.10	0.005	0.030
785.85	787.40	58100				1.55	0.056	0.070
787.40	788.60	58101				1.20	0.027	0.060
798.05	809.90	FP11 Quartz-Feldspar Porphyry Light grey, massive to weakly sheared, porphyritic Qz-Fd porphyry. Weakly sheared etween 60 to 70° tca with local trace Py. Weak and selective sericite alteration. Up to 2-3% of Qz with local Ca stringers at 60 to 70° tca. Lower contact sharp and irregular.						
798.05	809.90	SZ Shear Zone 65° Shear zone at 60 to 70° tca						
809.90	905.40	SS Clastic Metasediments Medium to dark grey black, fine grained and interbedded greywacke and argillite. Local minor basalt (high iron) flows, leucoxic in the first 20m. Bedded between 50 to 65° tca. Local Qz-Ca and grey Qz veins with no Py at 50 to 70° tca. Unit are very weakly						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
905.40	952.25	<p>calcitic. Local trace Po and Py. Minor conglomeratic zone between 849.5 to 860.4m, 876.4 to 878.65m. Local narrow fractures crosscut bedding at 20 to 30° tca. Lower contact gradual.</p> <p>SS2</p> <p>Conglomerate</p> <p>Dark grey fine grained matrix with up to 30-50% of light grey clasts (seem to be porphyry clasts?), and few cherty clasts, bedded at 60-65° tca (sheared?). Local weak calcite alteration zone with local selective sericite alteration between 930.8 to 943.7mm. Few 1% Qz-Ca stringers parallel to bedding. Lower contact sharp and irregular</p>						
952.25	1,000.00	<p>VM1</p> <p>High Fe Basalts</p> <p>Dark grey, massive to weakly bedded with minor leucoxenic and chloritic basalt flows (chloritic). Minor local zone of conglomerate (like unit before). Up to 1-2% of Qz-Ca stringers between upper contact to 963m, stringers are folded and deformed and some at 55 to 60° tca. Below 963m, less than 1% of Qz-Ca stringers between 50 to 70° tca and some at 20-30° tca. Trace Po. Minor porphyritic unit between 995.9 to 1003.2m (clasts?).</p>						
952.25	1,121.25	<p>VM1</p> <p>High Fe Basalts</p> <p>Dark grey, bedded at fine grained sediments with dark grey-green, massive with minor leucoxenic and chloritic basalt flows (chloritic). Minor local zone of conglomerate (like unit before). Up to 1-2% of Qz-Ca stringers between upper contact to 963m, stringers are folded and deformed and some at 55 to 60° tca. Below 963m, less than 1% of Qz-Ca stringers between 50 to 70° tca and some at 20-30° tca. Trace Po. Minor porphyritic unit between 995.9 to 1003.2m (clasts?). Between 1086 to lower contact, trace to 1% of sphalerite, chalcocopyrite and pyrite in narrow stringers or cluster blebs. Lower contact sharp irregular.</p>	1,085.30	1,086.00	58102	0.70	0.133	0.100
			1,086.00	1,086.50	58103	0.50	0.188	0.130
			1,086.50	1,087.20	58104	0.70	0.009	0.050
			1,104.00	1,105.50	58105	1.50	0.005	0.030
			1,105.50	1,107.00	58106	1.50	0.045	0.030
			1,107.00	1,108.50	58107	1.50	0.030	0.030
			1,108.50	1,110.00	58108	1.50	0.035	0.020
			1,110.00	1,110.00	58110 (Std)	0.00		
			1,110.00	1,111.40	58109	1.40	0.260	0.120
			1,111.40	1,112.75	58111	1.35	0.245	0.060
		1,112.75	1,114.00	58112	1.25	0.236	0.060	
		1,114.00	1,114.50	58113	0.50	1.022	0.140	
		1,114.50	1,116.00	58114	1.50	0.426	0.040	
1,121.25	1,141.85	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>MEdium grey, porphyritic, sheared to massive and partially altered Qz-fd porphyry. Silicified between upper contact to 1127.9m and after becomes weakly calcitic with selective sericite. Up to 1% of sphalerite and Po in strigers or disseminated. Local greyy Qz veins without sulphides. Shear varies between 55 to 70° tca</p>						
1,141.85	1,216.00	SS; VM1						

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
<p>Clastic Metasediments; High Fe Basalts Dark grey, fine grained greywacke with dark grey-green massive leucoxenitic basalt flows. Same unit as before with local conglomeratic unit. Bedded at 70° tca. Up to 1% of Qz-Ca stringers with local grey Qz veins without Py. Basalt are chloritic and sedimentns weakly to moderately chloritic. trace fine grained Po.</p>						
<p>1,217.00 End of DDH Number of samples: 239 Number of QAQC samples: 25 Total sampled length: 305.55</p>						

Explor Resources Inc.

DDH: TPW-10-10

Claims title: 997473, 997472, 3013124

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 05/04/2010

Description date:

To: 25/04/2010

Collar

Mesuré

Azimuth: 180.00°
Dip: -65.00°
Length: 1,544.00 m

East	465,501.68
North	5,362,567.73
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	110.00	175.00°	-65.80°	No	Mag 5658
Reflex Ez-shot	161.00	171.00°	-63.40°	No	Mag 5658
Reflex Ez-shot	212.00	171.00°	-62.30°	No	Mag 5650
Reflex Ez-shot	266.00	169.00°	-59.80°	No	Mag 5663
Reflex Ez-shot	314.00	170.00°	-59.30°	No	Mag 5656
Reflex Ez-shot	365.00	173.00°	-58.40°	No	Mag 5657
Reflex Ez-shot	416.00	172.00°	-58.30°	No	Mag 5656
Reflex Ez-shot	467.00	171.00°	-58.30°	No	Mag 5651
Reflex Ez-shot	515.00	169.00°	-58.40°	No	Mag 5654
Reflex Ez-shot	566.00	168.00°	-58.40°	No	Mag 5655
Reflex Ez-shot	614.00	164.00°	-58.10°	No	Mag 5649
Reflex Ez-shot	665.00	158.00°	-57.20°	No	Mag 5656

Description

- Casing left
- Cores stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	726.00	154.00°	-56.00°	No	Mag 5650
Reflex Ez-shot	776.00	184.00°	-54.80°	No	Mag 5653
Reflex Ez-shot	827.00	152.00°	-53.90°	No	Mag 5652
Reflex Ez-shot	875.00	150.00°	-53.60°	No	Mag 5649
Reflex Ez-shot	932.00	150.00°	-53.80°	No	Mag 5649
Reflex Ez-shot	983.00	153.00°	-53.60°	No	Mag 5654
Reflex Ez-shot	1,034.00	152.00°	-53.70°	No	Mag 5652
Reflex Ez-shot	1,187.00	157.00°	-53.40°	No	Mag 5634
Reflex Ez-shot	1,235.00	157.00°	-53.00°	No	Mag 5638
Reflex Ez-shot	1,292.00	157.00°	-53.00°	No	Mag 5628
Reflex Ez-shot	1,343.00	158.00°	-52.40°	No	Mag 5626
Reflex Ez-shot	1,409.00	158.00°	-51.70°	No	Mag 5630
Reflex Ez-shot	1,478.00	160.00°	-52.20°	No	Mag 5634
Reflex Ez-shot	1,535.00	161.00°	-52.60°	No	Mag 5639

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	35.80	OB Overburden Casing						
35.80	235.75	SS Clastic Metasediments Dark grey, fine to medium grained, clastic sediments, mainly greywacke with local minor argillite unit. Locally greywacke becomes conglomeratic with angular clast up to 1cm, stretch into foliation. Bedding at 35-40° tca (could be foliation too). Some minor Qz-Ca stringers, mm-size and at 40 to 60° tca, locally found with whitish Py stringers and locally Cpy (at 52.6m). Usually trace to 1% Py. Minor concentrate bands Py between 66.1 to 67.45m (not sure if it's good Py). Argillitic between 85.7 to 92.7m (so at 35° tca) with local m, cluster Py like at 88.3m. Between 108.1 to 110.7m, up to 2% Py cluster and infill fractures with trace Cpy. Strongly calcitic between 114.75 to m, Py increases to 115.6m. Below 170m, up to 1-2%, found in fractures, cluster blebs, locally in minor concentrate bands. Lower contact sharp at 45° tca.	48.05	49.20	37568	1.15	0.017	0.400
			52.00	53.00	37569	1.00	0.107	2.500
			59.00	60.50	37570	1.50	0.014	Nil
			60.50	62.00	37571	1.50	0.010	Nil
			66.10	67.45	37572	1.35	0.024	0.200
			67.45	68.80	37573	1.35	0.025	Nil
			68.80	70.20	37574	1.40	0.013	Nil
			74.35	75.40	37575	1.05	0.009	0.300
			88.00	89.00	37577	1.00	0.013	Nil
			89.00	90.50	37578	1.50	0.025	Nil
			90.50	92.00	37579	1.50	0.065	Nil
			92.00	93.00	37580	1.00	0.044	Nil
			108.10	109.40	37581	1.30	0.032	Nil
			109.40	110.70	37582	1.30	0.011	Nil
			170.00	171.50	37583	1.50	0.039	Nil
			171.50	173.00	37584	1.50	0.064	Nil
			179.00	180.50	37585	1.50	0.089	0.300
			180.50	182.00	37586	1.50	0.043	Nil
			182.00	183.50	37588	1.50	0.015	Nil
			183.50	185.00	37589	1.50	0.019	Nil
			185.00	186.50	37590	1.50	0.005	Nil
			186.50	188.00	37591	1.50	0.006	Nil
			188.00	189.50	37592	1.50	0.006	Nil
			189.50	191.00	37593	1.50	0.019	Nil
			203.90	204.90	37594	1.00	0.036	Nil
			207.50	208.50	37595	1.00	0.027	Nil
			213.50	215.00	37596	1.50	0.005	Nil
			221.00	222.50	37597	1.50	0.078	Nil
			222.50	224.00	37598	1.50	0.065	Nil
			224.00	225.50	37599	1.50	0.008	Nil
			225.50	227.00	37600	1.50	0.024	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			227.00	228.00	37601	1.00	0.009	Nil
			228.00	229.00	37602	1.00	0.069	1.500
			229.00	230.00	37604	1.00	0.052	0.500
			230.00	231.50	37605	1.50	0.028	Nil
			231.50	233.00	37606	1.50	0.007	Nil
			233.00	234.50	37607	1.50	0.014	Nil
			234.50	235.75	37608	1.25	0.062	Nil
35.80	83.00	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone decreasing below 73m to weak Ca and becomes weakly silicified between 83 to 75.4m.						
235.75	246.50	FP11 Quartz-Feldspar Porphyry Light grey to pink, porphyritic Qz-Fd porphyry. Up to 2-3% of fine grained to coarse grained Py disseminated throughout and locally in minor bands. Unit are moderately hematized and intermittent shearing. Some Qz-Ca veins and major Qz vein between 243.55 to 243.9 with up to 21-3% of fine grained Py (disseminated). Lower contact sharp and irregular with up to 5% Py on contact						
235.75	246.50	He++ Hematization, Moderate Moderate and pervasive hematite alteration zone						
235.75	246.50	Shr-int Shearing, intermittent 45° Intermittent and weak to moderate shear zone at 45° tca	235.75	237.25	37609	1.50	0.018	Nil
			237.25	238.50	37610	1.25	0.074	Nil
			238.50	239.75	37611	1.25	0.083	Nil
			239.75	240.90	37613	1.15	0.025	Nil
			240.90	242.00	37614	1.10	0.020	Nil
			242.00	243.50	37615	1.50	0.010	Nil
			243.50	245.00	37616	1.50	0.018	Nil
			245.00	246.50	37617	1.50	0.009	Nil
246.50	284.50	SS Clastic Metasediments Dark grey-black, fine to coarse grained sediments, mainly greywacke (with local conglomeratic zone) with minor sediments units, bedding seem to be at 40-45° tca (probably shearing at this angle too). Abundant Qz-Ca stringers between upper contact to 255mm with local trace to 1% Py and trace Cpy at 30-45° tca. Usually trace to 1% of fine to medium grained Py. Between 275.3 to 277.6, Py are found in patch with alteration. Py band at 276.55m, 1cm thick with up to 25-30% Py at 80° tca. Lower contact sharp at	246.50	248.00	37618	1.50	0.015	Nil
			248.00	249.50	37619	1.50	Nil	Nil
			249.50	251.00	37620	1.50	0.012	Nil
			251.00	252.50	37622	1.50	0.014	Nil
			252.50	254.00	37623	1.50	0.023	Nil
			254.00	255.50	37624	1.50	0.073	Nil

Explor Resources Inc.

Description				Assay					
				From	To	Number	Length	Au (g/t)	Ag (g/t)
30° tca.				255.50	257.00	37625	1.50	0.006	Nil
				257.00	258.50	37626	1.50	0.010	Nil
				258.50	260.00	37627	1.50	0.005	Nil
				260.00	261.50	37628	1.50	Nil	Nil
				261.50	263.00	37629	1.50	0.015	Nil
				263.00	264.50	37630	1.50	0.032	Nil
				264.50	266.00	37631	1.50	0.007	Nil
				274.20	275.30	37633	1.10	0.013	Nil
				275.30	276.40	37634	1.10	Nil	Nil
				276.40	277.60	37635	1.20	0.015	Nil
				277.60	278.70	37636	1.10	0.059	Nil
				282.50	284.00	37637	1.50	0.013	Nil
				284.00	284.50	37638	0.50	0.014	Nil
246.50	259.00	He++							
Hematization, Moderate									
Moderate and selective hematite alteration									
284.50	378.75	FP11		284.50	286.50	37639	2.00	0.040	Nil
Quartz-Feldspar Porphyry				286.50	287.40	37640	0.90	0.022	0.300
Medium grey, porphyritic Qz-Fd porphyry with up to 25-30% of phenocrysts. Mainly massive with local minor shear (3-4cm thick, infill with Py). Some minor Qz-Ca stringers (1-2mm thick) at 20 to 30° tca and 40 to 60° tca. Moderate and selective chlorite alteration (patches found with Py in shear) and pervasive between 301.05 and 301.5m and between 327.5 to 327.55m with fine grained Py. Usually 1-2% of fine grained Py disseminated throughout. At 348.6m, chlorite stringer with up to 3-4% of tourmaline crystals. Between 325.35m to lower contact, Py are found in coarse grained cluster blebs and infill fractures, also minor concentrate bands (3 to 10mm thick) at 70 to 80° tca. Between 339.2 to 358.8, feldspar becomes pinkish (potassic or hematized alteration) and strongly altered between 350.7 to 353m. Lower contact sharp at 70° tca.				287.40	288.85	37641	1.45	0.086	0.200
				288.85	290.00	37642	1.15	0.045	Nil
				290.00	291.50	37643	1.50	0.009	Nil
				291.50	293.00	37644	1.50	0.008	Nil
				293.00	294.50	37645	1.50	Nil	Nil
				294.50	296.00	37646	1.50	Nil	Nil
				299.50	301.05	37648	1.55	0.016	Nil
				301.05	301.50	37649	0.45	0.036	0.300
				301.50	303.00	37650	1.50	0.013	Nil
				303.00	304.50	37651	1.50	0.025	0.400
				304.50	305.50	37652	1.00	0.008	Nil
				305.50	306.50	37653	1.00	0.013	Nil
				314.00	315.50	37654	1.50	0.016	0.200
				315.50	317.00	37656	1.50	0.022	Nil
				317.00	318.50	37657	1.50	0.023	Nil
				318.50	320.00	37658	1.50	0.015	Nil

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
	320.00	321.50	37659	1.50	0.024	0.200
	324.10	325.35	37660	1.25	0.008	Nil
	325.35	326.50	37661	1.15	0.013	Nil
	326.50	328.00	37662	1.50	0.016	Nil
	328.00	329.00	37663	1.00	0.024	Nil
	329.00	330.50	37664	1.50	0.005	Nil
	330.50	332.00	37665	1.50	0.025	Nil
	332.00	333.50	37666	1.50	0.015	Nil
	333.50	335.00	37667	1.50	0.017	Nil
	335.00	336.50	37668	1.50	0.015	0.200
	336.50	338.00	37669	1.50	0.020	Nil
	338.00	339.20	37671	1.20	0.011	Nil
	339.20	339.90	37672	0.70	0.059	Nil
	339.90	341.00	37673	1.10	0.017	Nil
	341.00	342.50	37674	1.50	0.013	Nil
	342.50	344.00	37675	1.50	0.022	Nil
	344.00	345.50	37676	1.50	0.040	Nil
	345.50	347.00	37677	1.50	0.018	Nil
	347.00	348.50	37678	1.50	0.019	0.200
	348.50	350.00	37679	1.50	0.011	Nil
	350.00	351.50	37681	1.50	0.050	0.400
	351.50	353.00	37682	1.50	0.028	0.200
	353.00	354.50	37683	1.50	0.023	Nil
	354.50	356.00	37684	1.50	0.025	Nil
	356.00	357.50	37685	1.50	0.010	0.200
	357.50	358.75	37686	1.25	0.007	Nil
	358.75	359.65	37687	0.90	0.005	0.200
	359.65	360.50	37688	0.85	0.049	0.200
	360.50	362.00	37689	1.50	0.011	Nil
	362.00	363.50	37690	1.50	0.016	Nil
	363.50	365.00	37691	1.50	0.018	Nil
	365.00	366.50	37693	1.50	0.006	Nil
	366.50	368.00	37694	1.50	0.047	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			368.00	369.50	37695	1.50	0.012	Nil
			369.50	371.00	37696	1.50	0.005	Nil
			371.00	372.50	37697	1.50	0.029	Nil
			372.50	374.00	37698	1.50	0.011	Nil
			374.00	375.50	37699	1.50	0.015	Nil
			375.50	377.00	37700	1.50	0.019	Nil
			377.00	378.75	37701	1.75	0.006	Nil
284.50	288.85	Shr-int Shearing, intermittent 45° Intermittent shear zone at 40 to 50° tca with chlorite and Py.						
378.75	390.60	FP11 Quartz-Feldspar Porphyry Medium grey to locally pinkish, porphyritic and fractured Qz-Fd porphyry with up to 10-12% of phenocrysts. Unit are silicified . Trace to 1% of medium grained Py, locally with epidote. Chlorite with up to 2-3% Py at 380.4m, between 383.9 to 384.05m and Qz vn with fault gouge and Py between 386.1 to 386.2m at 25° tca. Lower contact sharp with veins in contact at 25° tca.						
378.75	390.60	Si++ Silicification, Moderate MOderate and pervasive silicified zone						
378.75	390.60	Fra + Fractured Weak Weakly fractured zone	378.75	380.00	37702	1.25	0.007	Nil
			380.00	381.10	37703	1.10	0.033	Nil
			383.40	385.40	37704	2.00	0.014	Nil
			385.70	386.70	37705	1.00	Nil	Nil
			389.60	390.60	37706	1.00	0.005	Nil
390.60	404.35	FP11 Quartz-Feldspar Porphyry Light grey to red, porphyritic and massive Qz-Fd porphyry with up to 30% of phenocrysts. Up to 1-2% of fine grained and disseminated Py. Some Qz-Ca stringers (not very much) between 1 to 10mm thick, at 45 to 60° tca.	390.60	391.30	37708	0.70	0.029	Nil
			391.30	392.25	37709	0.95	0.197	0.600
390.60	391.35	Si++ Silicification, Moderate Moderate silicification						
390.60	392.25	SZ ++ Shear, Moderate 52.5° Moderate shear zone at 50-55° tca						
391.35	392.25	Cl++						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
392.25	404.35	<p>Chloritization, Moderate Moderate to strong pervasive chlorite alteration zone</p> <p>He++; He+++; Ca+</p> <p>Hematization, Moderate; Hematization, Strong; Calcification, Weak Hematization zone, begin weakly hematized and increases to moderate and strong alteration zone. Weak pervasive calcite</p>	392.25	393.50	37710	1.25	0.008	Nil
			393.50	395.00	37711	1.50	Nil	Nil
			395.00	396.50	37712	1.50	0.010	Nil
			396.50	398.00	37713	1.50	0.006	0.200
			398.00	399.50	37714	1.50	0.016	Nil
			399.50	401.00	37715	1.50	0.007	Nil
			401.00	402.20	37716	1.20	0.008	0.200
			402.20	403.40	37718	1.20	0.005	Nil
			403.40	404.35	37719	0.95	0.009	Nil
404.35	455.65	<p>FP11</p> <p>Quartz-Feldspar Porphyry Medium grey to pinkish with locally green color, porphyritic, sheared to massive and altered Qz-Fd porphyry with up to 30-35 of phenocrysts. Up to 3-4% Py throughout, locally concentrate in bands, disseminated in matrix with chlorite specks or with epidote, locally with Qz-Ca stringers. Minor sediments unit between 449.5 to 450.2 with both contact sharp at 55 and 45° tca. Lower contact sharp and irregular.</p> <p>Ca++; Ca+++</p> <p>Calcification, Moderate; Calcification, Strong Moderate to strong pervasive calcite alteration zone with epidote porphyroblast between 406.8 to 424.1 and becomes after weakly hematized or potassic altered (weakly pinkish to orange). with weak to moderate chlorite alteration zone. Some patches chlorite throughout.</p> <p>SZ ++</p> <p>Shear, Moderate 55° Moderate shear zone at 50 to 60° tca. Shear angle decreasing to 35-40° tca between 406 to 408.5m.</p> <p>Py04; Cpy0.5</p> <p>Pyrite 04%; Chalcopyrite 0.5% Up to 3-5% of fine to coarse grained Py with up to trace to 1% of Cpy. Mineralisation are found disseminated in fine grained throughout, coarse grained Py with specks chlorite (cluster blebs), infill fractures or concentrate in bands. Best zone found at 407.25m ---> bands mm-size, at 408m, ---> y and Cpy in Qz-Ca stringers at 50° tca, at 417.5m, Py + Ep infill fractures, at 419.1m with concentrate bands, at 425.9m chlorite patches with big blebs Py (1 to 5-6mm), at 431.25m, Qz-Ca stringers at 65° tca with Py, at 436.5m bands Py, at 435.8m, Cpy with Qz-Ca stringers bands between 438 to 438.6m, good concentrate bands at</p>	404.35	405.50	37720	1.15	0.021	Nil
			405.50	407.00	37721	1.50	0.006	Nil
			407.00	408.50	37722	1.50	1.130	0.300
			408.50	410.00	37723	1.50	0.057	Nil
			410.00	411.50	37724	1.50	0.017	Nil
			411.50	413.00	37725	1.50	0.014	Nil
			413.00	414.50	37727	1.50	0.016	Nil
			414.50	416.00	37728	1.50	0.011	Nil

Explor Resources Inc.

Description			Assay			
			From	To	Number	Length
439.2m, and between 440 to 440.2m, between 443.5 to 444.5m, Cpy, concentrate bands and cluster Py, at 448 concentrate bands, between 449.5 to 450.2m, at 451.5m, and 454.1m.	416.00	417.00	37729	1.00	0.010	Nil
	417.00	418.00	37730	1.00	0.085	Nil
	418.00	419.00	37731	1.00	0.023	Nil
	419.00	420.50	37732	1.50	0.023	Nil
	420.50	422.00	37733	1.50	0.028	Nil
	422.00	423.50	37734	1.50	0.025	Nil
	423.50	425.00	37735	1.50	0.025	Nil
	425.00	426.50	37736	1.50	0.051	Nil
	426.50	428.00	37737	1.50	0.023	Nil
	428.00	429.50	37738	1.50	0.014	Nil
	429.50	431.00	37739	1.50	0.008	Nil
	431.00	432.50	37740	1.50	0.014	Nil
	432.50	434.00	37741	1.50	0.035	Nil
	434.00	435.50	37743	1.50	0.019	Nil
	435.50	437.00	37744	1.50	0.047	Nil
	437.00	438.50	37745	1.50	0.091	0.200
	438.50	440.00	37746	1.50	0.103	0.400
	440.00	441.50	37747	1.50	0.051	Nil
	441.50	443.00	37748	1.50	0.034	Nil
	443.00	444.50	37749	1.50	1.724	0.600
444.50	446.00	37750	1.50	0.037	Nil	
446.00	447.50	37751	1.50	0.025	Nil	
447.50	449.00	37752	1.50	0.061	Nil	
449.00	450.50	37753	1.50	0.056	Nil	
450.50	452.00	37755	1.50	0.041	Nil	
452.00	453.50	37756	1.50	0.018	Nil	
453.50	455.00	37757	1.50	0.066	Nil	
455.00	455.65	37758	0.65	0.037	Nil	
455.65	467.60	SS				
		Clastic Metasediments				
		Dark grey, medium grained and bedded (or shear) calstics sediments (greywacke), with up to 2-4% of fine to medium grained Py, disseminated throughout or concentrate in minor bands (1-5mm thick) parallel to structure. Between 464.55 to 465.7m, rounded clast porphyry. Few Qz-Ca stringers, unit are weakly calcitic and decreasing with depth to seelective calcite (mainly in fractures below 462.2m. Between 460.7 to 460.8m				

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
		acicular or prismatic (baguette) minerals found in star (like amphibole) minerals are dark brown and very little. Lower contact are gradual into mixed porphyry and sediments.							
455.65	473.20	SZ + Shear, Weak 40° Weakly sheared zone at 35 to 45° tca, close upper contact shear at 55° tca decreasing to 40° tca around 458m.							
455.65	473.20	Py03 Pyrite 03% Up to 2-4% of fine to medium grained Py mainly in concentrate bands (1 to 5mm thick) parallel to shear and dissiminted throughout.	455.65	456.90	37759	1.25	0.047	Nil	
			456.90	458.00	37760	1.10	0.151	Nil	
			458.00	459.50	37761	1.50	0.063	Nil	
			459.50	461.00	37762	1.50	0.046	Nil	
			461.00	462.50	37763	1.50	0.038	Nil	
			462.50	464.00	37764	1.50	0.022	Nil	
			464.00	465.50	37765	1.50	0.025	Nil	
			465.50	467.00	37766	1.50	0.027	Nil	
			467.00	467.60	37767	0.60	0.028	Nil	
467.60	473.20	SS; FP11; MXD Clastic Metasediments; Quartz-Feldspar Porphyry; Mixed Mixed dark grey and medium grained sediments (greywacke) and orange-pinkish Qz-fd porphyry clasts (sub-rounded to sub-angular, and some seem stretch into the shear). Porphyry clasts look brecciated (??). Very weakly calcitic. Lower contact sharp with porphyry but irregular.	467.60	468.50	37768	0.90	0.125	Nil	
			468.50	470.00	37770	1.50	0.499	Nil	
			470.00	471.30	37771	1.30	1.406	0.400	
			471.30	472.20	37772	0.90	0.198	Nil	
			472.20	473.20	37773	1.00	0.163	Nil	
473.20	487.05	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and massive to weakly fracured and brecciated (?) Qz-Fd porphyry. Locally seem to be porphyry rounded clast in dark matrix, very hard, between 475.8 to 476.7m and becomes brecciated between 484.7 to lower contact (angular and stretch clasts into foliation). Foliation at 50 to 55° tca but vvery weak. Unit seem chloritic and very hard, porpbably silicified but not glossy. Trace to 1% of Py, locally concentrate with epidote or in bands (at 477.5m and 481.4m with Cpy) and in Qz-Ca stringers at 477.8, 50° tca (very fine grained Py, up to 2-3%). Locally with selecti8ve hematization. Lower contact sharp at 55° tca (contact incertain, could be beginning of fractures zone of porphyry below).	473.20	474.50	37774	1.30	0.083	Nil	
			474.50	475.80	37775	1.30	0.064	Nil	
			475.80	477.00	37776	1.20	0.130	0.200	
			477.00	478.50	37777	1.50	0.463	Nil	
			478.50	480.00	37778	1.50	0.028	Nil	
			480.00	481.00	37780	1.00	0.143	Nil	
			481.00	482.00	37781	1.00	0.051	Nil	
			482.00	483.50	37782	1.50	Nil	Nil	
			483.50	485.00	37783	1.50	0.045	Nil	
			485.00	486.50	37784	1.50	0.280	Nil	
487.05	541.60	FP11 Quartz-Feldspar Porphyry Medium-dark grey to locally orange, porphyritic and sheared Qz-Fd porphyry. Local cluster Py and Qz-Ca stringers with Cpy and Py between ?? Cioncentrate Py bands at 525.4 (50° tca), cluster and dissiminated fine grained to medium grained Py and							

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
concentrate bands between 528.2 to 533.3m and between 537.55 to 539.9m with Cpy. Few Qz-Ca stringers at 30 to 60° tca.								
487.05	489.15	Fra + Fractured Weak 45° Weakly fractures Qz-Fd porphyry preferentially at 45° tca						
489.15	541.60	Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone with local moderate pervasive sericite alteration zone between 500.25 to 501.4m and local weak selective hematization (mainly feldspar in shear) and becomes pervasive and moderate between 4?? see pictures.	490.30	491.65	37785	1.35	0.186	Nil
			497.00	497.50	37786	0.50	0.175	Nil
			500.25	501.50	37787	1.25	0.077	Nil
			501.50	502.30	37788	0.80	0.187	Nil
			506.00	507.50	37789	1.50	0.121	Nil
			507.50	509.00	37791	1.50	0.044	Nil
			509.00	510.50	37792	1.50	0.035	Nil
			510.50	512.00	37793	1.50	0.065	Nil
			514.25	515.00	37794	0.75	0.034	Nil
			515.00	516.40	37795	1.40	0.503	0.800
			516.40	517.65	37796	1.25	0.104	Nil
			517.65	519.10	37797	1.45	0.079	Nil
			521.00	522.50	37798	1.50	0.171	Nil
			522.50	524.00	37799	1.50	0.211	Nil
			524.00	525.50	37801	1.50	0.457	0.200
			525.50	527.00	37802	1.50	0.048	Nil
			527.00	528.20	37803	1.20	0.315	Nil
			528.20	529.35	37804	1.15	0.383	Nil
			529.35	530.90	37805	1.55	0.141	0.200
			530.90	532.00	37806	1.10	1.665	1.100
			532.00	533.00	37807	1.00	1.291	0.200
			533.00	534.30	37808	1.30	0.353	0.200
			534.30	535.10	37809	0.80	0.240	0.300
			535.10	536.00	37810	0.90	0.032	Nil
			536.00	537.50	37811	1.50	0.009	Nil
			537.50	539.00	37812	1.50	0.193	0.200
			539.00	540.50	37814	1.50	0.103	0.200
			540.50	542.00	37815	1.50	0.021	Nil
489.15	514.25	SZ +						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		<p>Shear, Weak 45° Very weakly shear (begin to shear, massive and shear) shear increase to weakly shear around 514 and core axis at 50 close 490m and decreasing to 40° tca close 510m.</p>						
541.60	558.90	<p>FP11 Quartz-Feldspar Porphyry Same unit as before but massive and silicified with up to 2% of epidote porphyroblast. Unit becomes moderately hematized between 547.7 to 549.6m. Local minor bands Py (1 to 3mm thick at 50° tca).</p>	542.00	543.50	37816	1.50	0.015	Nil
			543.50	545.00	37817	1.50	Nil	Nil
			545.00	546.50	37818	1.50	0.024	Nil
			546.50	547.70	37819	1.20	0.342	0.300
			547.70	548.70	37820	1.00	0.060	Nil
			548.70	549.70	37822	1.00	0.147	Nil
			549.70	551.00	37823	1.30	0.016	Nil
			551.00	552.50	37824	1.50	0.006	Nil
			552.50	554.00	37825	1.50	0.006	Nil
			554.00	555.50	37826	1.50	0.029	Nil
			555.50	557.00	37827	1.50	0.030	Nil
558.90	574.00	<p>FP11; M Quartz-Feldspar Porphyry; Massive Medium grey with local pinkish color, porphyritic and massive, weakly calcite altered with local potassic alteration (pink) and chlorite with up to 1-2% of Ca and some Qz-Ca stringers varies between 30 to 40° tca with trace Py.</p>						
574.00	611.40	<p>FP11; SHR Quartz-Feldspar Porphyry; Shear Light to medium grey, porphyritic and sheared Qz-Fd porphyry. Calcitic with local potassic alteration (pinkish) and chlorite (become darker and softer). Between 574 to 581m, mainly 1% Py with very local bands and below 581m up to 2-3% in bands, disseminated throughout or cluster. Py bands are at 50-55° tca. Some Qz-Ca stringers, usually without Py at 15-20° tca and 50-55° tca.</p>						
574.00	582.50	<p>Ca++; K+ Calcification, Moderate; Potassic, Weak Moderate and pervasive calcite alteration zone and very weakly potassic altered.</p>						
574.00	611.40	<p>SZ + Shear, Weak 50° Weakly sheared zone</p>	574.00	575.30	37828	1.30	1.178	0.300
			579.00	579.70	37829	0.70	0.066	Nil
			581.00	582.50	37830	1.50	0.064	Nil
582.50	611.40	<p>Ca++; Cl++ Calcification, Moderate; Chloritization, Moderate Moderate and pervasive calcite alteration zone with moderate chlorite altered locally in patches.</p>	582.50	584.00	37831	1.50	0.597	1.200
			584.00	585.50	37832	1.50	0.115	0.400
			585.50	587.00	37833	1.50	0.061	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			587.00	588.50	37834	1.50	0.103	0.500
			588.50	590.00	37835	1.50	0.068	0.300
			590.00	591.50	37836	1.50	0.049	0.400
			591.50	593.00	37837	1.50	0.157	1.400
			593.00	594.50	37839	1.50	0.206	0.900
			594.50	596.00	37840	1.50	0.020	0.200
582.50	594.50	Ca++; Cl++ Calcification, Moderate; Chloritization, Moderate Moderate and pervasive calcite alteration zone with selective moderate chlorite altered.						
611.40	615.50	MP Mafic Intrusive Rocks dark green, fine grained, massive and magnetic, mafic dyke. Both contact sharp at 55° tca and 20° tca with quench texture. Moderate and pervasive calcite alteration zone with calcite infill fracture.						
611.40	670.80	Ca+++ Calcification, Strong Strong calcite alteration zone with local sericite (selective) between 636.7 to 637.4m (associated with minor Qz-Ca stringers at 20° tca. Local chlorite patches with probably weak pervasive chlorite in matrix. Weakly potassic altered (light pinkish) between 642.15 to 643.5 with few sericite.						
615.50	670.80	FP11 Quartz-Feldspar Porphyry Light-medium grey, porphyritic and weakly sheared Qz-Fd porphyry. Unit are moderately calcitic with chlorite alteration zone locally potassic. Usually trace Py. Qz-Ca stringers at 621.3m, at 50° tca (up to 3cm thick) with abundant Py in margin and at 628.3m, (Qz-Ca stringers) at 45° tca up to 2cm with up to 3% Py and Cpy. Minor concentrate bands between 644.8 to 645.8m, 647.55 to 647.95m, at 650.05m, and between 656.1 to 655.9m. Bands are at 60 to 65° tca. Few Qz-Ca stringers 50 to 60° tca.	619.80	620.80	37841	1.00	0.034	Nil
			620.80	621.80	37842	1.00	0.098	Nil
			621.80	623.00	37843	1.20	0.009	Nil
622.00	670.80	SZ + Shear, Weak 55° Weak to locally very weakly sheared zone at 50° tca and increases to 60° tca below 642m.	626.00	627.50	37844	1.50	0.044	Nil
			627.50	628.70	37845	1.20	0.072	Nil
			628.70	629.90	37846	1.20	0.008	Nil
			643.50	644.50	37848	1.00	0.019	0.200
			644.50	645.50	37849	1.00	0.103	Nil
			645.50	647.00	37850	1.50	0.032	Nil
			647.00	648.20	37851	1.20	0.218	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
670.80	718.60	FP11 Quartz-Feldspar Porphyry Medium grey to dark green, porphyritic and massive, Qz-Fd porphyry. Very weakly sheared at 50° tca (intermittent) but mainly massive. Minor Py bands at 668.7 (1mm thick), between 673.4 to 689m, up to 2% of very fine grained Py disseminated in matrix and local bands (1-2mm thick) with Cpy and locally with chlorite (patches). Py are found also between 703.2 to 711.35m with up to 2% very fine grained Py disseminated throughout and locally concentrate in bands (at 707.2m). Some Qz-Ca-To stringers with 1-2% of fine grained Py at 40 to 50° tca. Zone between 707.4 to 708.8m with up to 3% Py and weakly silicified with trace tourmaline. Lower contact sharp at 30° tca. *(unit seem to be mafic intrusive rocks with few Qz (easy to scratch) with abundant Chl and Ep ---???) with upper contact sharp at at 75° tca)	648.20	649.70	37852	1.50	0.014	Nil
			649.70	650.50	37853	0.80	0.066	Nil
			650.50	652.00	37854	1.50	0.007	Nil
			655.00	656.00	37855	1.00	0.009	Nil
			656.00	657.00	37856	1.00	0.220	0.300
			657.00	658.00	37857	1.00	0.015	Nil
			658.00	659.00	37858	1.00	0.008	Nil
			670.80	718.60	Ca+; Cl++; Ep+ Calcification, Weak; Chloritization, Moderate; Epidotization, Weak Weakly calcitic with moderate and pervasive chlorite (locally in patches) and epidote porphyroblast (up to 5-6%). #	673.40	674.55	37859
674.55	675.75	37860				1.20	0.047	Nil
675.75	677.00	37861				1.25	0.738	1.100
677.00	678.00	37862				1.00	0.163	0.200
678.00	679.00	37863				1.00	0.154	0.400
679.00	680.00	37865				1.00	0.119	Nil
680.00	681.50	37866				1.50	0.019	Nil
681.50	683.00	37867				1.50	0.010	Nil
683.00	684.50	37868				1.50	0.014	Nil
684.50	686.00	37869				1.50	0.039	0.200
686.00	687.50	37870				1.50	0.039	Nil
696.80	698.45	Flid;60%;Qz-To;;;: Flooding 60% Quartz-Tourmaline Qz-Ca-To-Chl flooding veins without Py.	687.50	689.00	37871	1.50	0.051	0.200
			696.80	698.00	37873	1.20	0.020	0.200
			698.00	698.80	37874	0.80	0.023	Nil
			698.80	699.80	37883	1.00	0.012	Nil
			703.20	704.00	37875	0.80	0.007	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			704.00	705.00	37876	1.00	0.011	Nil
			705.00	706.00	37877	1.00	0.012	Nil
			706.00	707.00	37878	1.00	0.045	Nil
			707.00	708.00	37879	1.00	0.093	0.200
			708.00	709.00	37880	1.00	0.033	Nil
			709.00	710.00	37881	1.00	0.012	Nil
			710.00	711.50	37882	1.50	0.085	Nil
			716.20	717.60	37884	1.40	0.005	Nil
			717.60	718.60	37885	1.00	0.005	Nil
718.00	718.25	Fld;95%;Qz-To;;;; Flooding 95% Quartz-Tourmaline Qz-Ca-To flooding vein with trace Py.						
718.60	729.35	FP11 Quartz-Feldspar Porphyry Light grey-pink, potassic altered Qz-Fd porphyry. Seem mainly massive and porphyritic textures are very faint (because of alteration). Very minor Chlorite stringers (1%) throughout unit with local Py in chlorite stringers (up to 1mm thick between 40 to 70° tca, locally with chlorite patches and sericite. Up to 1% of very fine grained Py disseminated throughout. Lower contact sharp at 30° tca						
718.60	729.35	K++; Ca+ Potassic, Moderate; Calcification, Weak Moderate and pervasive potassi alteration (pink color)with weak and pervasive calcite and local chlortie stringers and patches.	718.60	719.60	37886	1.00	0.006	Nil
			719.60	720.70	37887	1.10	0.026	Nil
			720.70	722.00	37888	1.30	0.011	Nil
			722.00	723.50	37890	1.50	0.038	Nil
			723.50	725.00	37891	1.50	0.016	Nil
			725.00	726.50	37892	1.50	0.026	Nil
			726.50	728.00	37893	1.50	0.008	Nil
			728.00	729.35	37895	1.35	0.053	Nil
729.35	743.10	FP11 Quartz-Feldspar Porphyry Dark grey-green massive Qz-Fd porphyry. Up to 1-2% of fine grained Py disseminated throughout. Minor Py and Cpy stringers at 65° tca (2mm thick at 735.65m), Py infill fractures (very minor (1mm and less) and found with chlorite patches. Some Qz-Ca stringers at 50 to 60° tca with local trace Py.						
729.35	743.10	Cl++; Ca++ Chloritization, Moderate; Calcification, Moderate Moderate and pervasive chlorite and calcite alteration zone with up to 2-3% of epidote porphyroblast.	729.35	731.00	37896	1.65	0.026	Nil
			731.00	732.50	37897	1.50	0.013	Nil
			732.50	734.00	37898	1.50	0.034	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			734.00	735.00	37899	1.00	0.026	Nil
			735.00	736.00	37900	1.00	0.073	Nil
			736.00	737.00	37901	1.00	0.036	Nil
			737.00	738.50	37902	1.50	0.080	Nil
			738.50	740.00	37903	1.50	0.005	Nil
			740.00	741.50	37904	1.50	0.022	Nil
			741.50	743.10	37905	1.60	0.029	Nil
743.10	754.30	FP11 Quartz-Feldspar Porphyry Mediu grey-green to pink, sheared and altered Qz-Fd porphyry. Trace Py and looks brecciated because of alteration (mainly selective). Few Qz-Ca stringers.						
743.10	754.30	K++; Cl++ Potassic, Moderate; Chloritization, Moderate Moderate and selective potassic (pink) alteration and moderate and pervasive chlorite altered rock. Looks brecciated.						
743.10	754.30	SZ + Shear, Weak 47.5° Weak sheared zone at 40 close upper contact increasing to 55° tca close lower contact.						
754.30	777.75	FP11 Quartz-Feldspar Porphyry Dark grey-green to reddish, massive and porphyritic Qz-Fd porphyry. Abundant Qz-Ca stringers infill fractures. Local Py disseminated throughout, usually trace. First half part hematite altered and bcomes potassic altered last half part.	757.20	758.70	37906	1.50	0.013	Nil
			758.70	759.70	37907	1.00	0.007	Nil
754.30	768.90	He++; Ca+ Hematization, Moderate; Calcification, Weak Moderate and selective hematite alteration zone (reddish) and weak and selective calcite. Locally trace Fu at 758.4m. Up to 5-6% of epidote porphyroblast,						
758.95	759.50	Fld;90%;Qz-To;45°;Py1.5; Flooding 90% Quartz-Tourmaline 45° Pyrite1.5% Qz-Ca-To-Chl flooding vein with up to 1-2% of medium grained Py	759.70	761.00	37909	1.30	0.010	Nil
			761.00	762.10	37910	1.10	0.033	Nil
			762.10	763.40	37911	1.30	0.041	Nil
			763.40	764.50	37912	1.10	0.021	Nil
			764.50	765.50	37913	1.00	0.013	Nil
768.90	777.75	K++; Ca++ Potassic, Moderate; Calcification, Moderate Moderate and pervasive potassic alteration zone decreasing below 774.55m and becomes mainly selective. Moderate and pervasive calcite	770.00	771.50	37914	1.50	0.050	Nil
			771.50	773.00	37915	1.50	0.006	Nil
			776.00	777.50	37916	1.50	0.010	Nil
			777.50	779.00	37917	1.50	0.025	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
777.75	792.20	FP11 Quartz-Feldspar Porphyry Dark grey-green to weakly pinkish orange, massive to weakly sheared Qz-fd porphyry. Abundant Ca and some Qz infill fractures with major Py bands between 780.6 to 780.75m with up to 75% of coarse grained Py (with Qz-Ca) and some minor bands below down to 780.95m. nit are chloritic with weak potassic (and/or hematite) altered, moderate and pervasive calcite alteration.						
777.75	792.20	Cl+; K+; Ca++ Chloritization, Weak; Potassic, Weak; Calcification, Moderate Weakly chloritic and potassic altered with moderate calcite alteration zone	779.00	780.20	37918	1.20	0.031	Nil
			780.20	781.20	37919	1.00	2.695	1.500
			781.20	782.70	37921	1.50	0.061	Nil
			791.00	792.10	37922	1.10	0.031	Nil
			792.10	793.10	37923	1.00	0.785	Nil
792.20	818.75	FP11 Quartz-Feldspar Porphyry Medium to dark grey, sheared and weakly porphyritic Qz-Fd porphyry. Calcitic with local potassic alteration, up to 5-6% of mainly Ca and some Qz- stringers (pink color ---> He or K). Stringers are usually parallel to shear or cross cut foliation and infill fractures. Stringers are usually without Py but locally some trace. Up to 2-3% Py intermittent in unit, usually disseminated (fine to coarse grained) and locally in minor bands (between upper contact to 797.2m.						
792.20	818.75	Ca++; Cl+; K+ Calcification, Moderate; Chloritization, Weak; Potassic, Weak Moderate and pervasive calcite alteration, weakly chloritic with very local patches and locally weakly potassic altered.						
792.20	818.75	SZ ++ Shear, Moderate 50° Weak to moderate shear zone at 50 to 60° tca close upper contact and decreasing to 40-45 close lower contact	793.10	794.40	37924	1.30	0.058	Nil
			794.40	795.90	37925	1.50	0.044	Nil
			795.90	797.20	37926	1.30	0.107	Nil
			797.20	798.50	37927	1.30	0.236	Nil
			798.50	800.00	37928	1.50	0.084	Nil
			800.00	801.50	37929	1.50	0.019	Nil
			801.50	803.00	37930	1.50	0.017	Nil
801.85	801.90	Vn;90%;Qz-To;55%;Py02; Veins 90% Quartz-Tourmaline 55° Pyrite02% Qz-Ca-To vein with up to 2% of fine grained Py	803.00	804.50	37932	1.50	0.060	Nil
			804.50	806.00	37933	1.50	0.048	Nil
			806.00	807.50	37934	1.50	0.072	Nil
			807.50	809.00	37935	1.50	0.028	Nil
			809.00	810.50	37936	1.50	0.033	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
818.75	850.35	FP11 Quartz-Feldspar Porphyry Medium grey, weakly sheared and faint porphyritic textures Qz-Fd porphyry. Up to 2-3% Py deissminated throughout, concentrate in badns locally (throughout) and cluster blebs. Some Ca and Qz-Ca stringers usually parallel to shear (55-60° tca) and some at low angle (30° tca) or infill ractures (few). Chloritic patches and moderately calcitic. 100% graphitie between 820.75 to 820.85m.	810.50	812.00	37937	1.50	0.022	Nil
			812.00	813.50	37938	1.50	0.027	Nil
			813.50	815.00	37939	1.50	0.023	Nil
			815.00	816.20	37940	1.20	0.014	Nil
			816.20	817.65	37941	1.45	0.040	Nil
			817.65	818.75	37942	1.10	0.071	Nil
			818.75	850.35	Ca++; Ca++ Calcification, Moderate; Calcification, Moderate Usually moderate and pervasive calcite (but locally decreases to weakly calcitic) with local patches chlorites with weak pervasive chlorite.	818.75	820.30	37943
820.30	821.30	37944				1.00	0.011	Nil
818.75	850.35	SZ + Shear, Weak 55° Weakly sheared zone, begin at 45-50° tca and increases to 55-60° tca.	821.30	822.50	37945	1.20	0.026	Nil
			822.50	824.00	37947	1.50	0.046	Nil
			824.00	825.50	37948	1.50	0.031	Nil
			825.50	827.00	37949	1.50	0.019	Nil
			827.00	828.00	37950	1.00	0.018	Nil
			828.00	829.00	37951	1.00	0.047	Nil
			829.00	830.00	37952	1.00	0.026	Nil
			830.00	831.50	37953	1.50	0.119	Nil
			831.50	833.00	37954	1.50	0.024	0.200
			833.00	834.00	37955	1.00	0.157	0.200
			834.00	835.00	37957	1.00	0.010	0.200
			835.00	836.00	37958	1.00	0.107	0.200
			836.00	837.50	37959	1.50	0.062	Nil
			837.50	839.00	37960	1.50	0.069	Nil
839.00	840.50	37961	1.50	0.018	0.200			
840.50	842.00	37962	1.50	0.017	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
850.35	889.50	FP11; SS Quartz-Feldspar Porphyry; Clastic Metasediments Medium dark grey to dark green, sheared and mixed Qz-Fd porphyry and clastic sediments. Minor porphyry unit between 861.4 to 868.05m. Unit are crossed by abundant chloritic unit (2-3cm thick) ---> probably altered sediments. Sheared at 50-55° tca. Upp to 3-5% of fine to coarse grained Py. Dissiminated throughout, in bands (parallel to shear) or cluster Py. Concentrate bands up to 5cm thick between 857.9 to 858.9m and between 863.5 to 865.5m. Py found with chlorite in margin. Minor Cpy stringers between 881 to 881.1m. Lower contact gradual into sediments	842.00	843.50	37963	1.50	0.031	Nil
			843.50	845.00	37964	1.50	0.029	0.200
			845.00	846.50	37965	1.50	0.048	Nil
			846.50	848.00	37966	1.50	0.013	Nil
			848.00	849.50	37967	1.50	0.020	Nil
			849.50	851.00	37968	1.50	0.133	0.500
			850.35	889.50	CI++ Chloritization, Moderate Moderate to strong selective chlorite (sediments ?) with moderate and selective calcite (porphyry).			
850.35	889.50	SZ ++ Shear, Moderate 52.5° Moderate shear zone at 50-55° tca	851.00	852.50	37970	1.50	0.195	0.300
			852.50	854.00	37971	1.50	0.035	Nil
			854.00	855.50	37972	1.50	0.155	Nil
			855.50	857.00	37973	1.50	0.134	Nil
			857.00	857.90	37974	0.90	0.081	Nil
			857.90	858.90	37975	1.00	0.148	0.700
			858.90	860.00	37976	1.10	0.017	Nil
			860.00	861.50	37977	1.50	0.026	Nil
			861.50	863.00	37978	1.50	0.057	Nil
			863.00	864.30	37979	1.30	0.041	Nil
			864.30	865.65	37980	1.35	0.201	Nil
			865.65	866.90	37981	1.25	0.214	Nil
			866.90	867.80	37982	0.90	0.123	Nil
867.80	869.00	37983	1.20	0.683	0.600			
869.00	870.50	37984	1.50	0.034	Nil			
870.50	872.00	37985	1.50	0.045	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			872.00	873.50	37987	1.50	0.069	0.200
			873.50	875.00	37988	1.50	0.038	0.300
			875.00	876.50	37989	1.50	0.584	0.400
			876.50	878.00	37990	1.50	0.219	0.800
			878.00	879.50	37991	1.50	0.193	0.200
			879.50	881.00	37992	1.50	0.640	0.300
			881.00	882.50	37994	1.50	2.723	5.600
			882.50	884.00	37995	1.50	0.526	0.300
			884.00	885.50	37996	1.50	1.448	0.700
			885.50	887.00	37997	1.50	2.354	0.600
			887.00	888.50	37998	1.50	0.243	0.300
			888.50	890.00	37999	1.50	1.872	0.300
889.50	920.50	SS Clastic Metasediments Medium grey, fine grained Clastics sediments (greywacke). Usually weakly calcitic with local chlorite and up to 3-5% of Bo (dark brown mica). Locally mineralized, at 892.7 with Sp stringers at 30° tca (1-2mm thick), at 8794.6m, minor bands (2mm thick at 45° tca with minor disseminated Py 1%), at 895.3m (bands with up to 20% Py, 2.5cm thick at 50° tca. Minor cluster blebs at 899.55m, seen in Qz-Ca stringers at 906.3m (up to 1% Py and 50° tca, 2.5cm thick),. Between 914.9 to 914.1m, up to 3-4% Py in stringers at 40° tca (stringers 2mm thick).						
889.50	1,025.00	Ca+ Calcification, Weak Weak and pervasive calcite alteration zone and locally silicified between 903.5 to 905.7m.	890.00	891.50	38000	1.50	0.153	0.200
			891.50	893.00	41501	1.50	0.162	0.600
			893.00	894.50	41502	1.50	0.023	0.400
			894.50	896.00	41503	1.50	0.186	0.300
			896.00	897.50	41505	1.50	0.023	Nil
			899.00	900.00	41506	1.00	0.021	0.200
			903.50	904.60	41507	1.10	Nil	Nil
			904.60	905.70	41508	1.10	Nil	Nil
			905.70	906.70	41509	1.00	Nil	Nil
			914.50	915.50	41510	1.00	0.012	0.200
889.50	920.50	SZ + Shear, Weak 55° Weakly sheared at 50 to 60° tca						
920.50	932.00	SS Clastic Metasediments						

Explor Resources Inc.

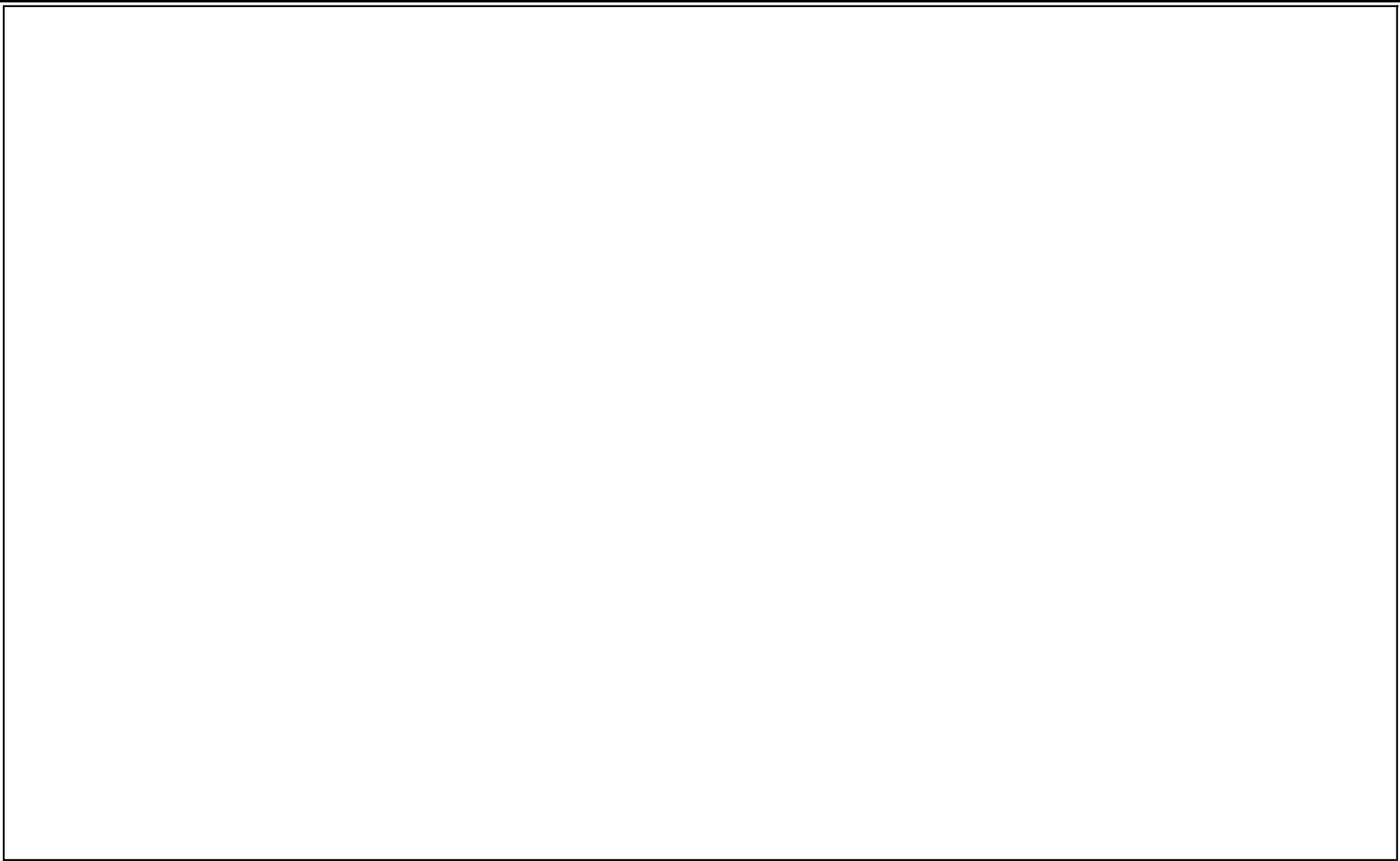
Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
920.50	951.50	<p>Medium grey to green, fine grained and chloritic clastics sediments (greywacke). Some minor Qz-Ca and Ca stringers at 30 to 60° tca. Some disseminated Po trace throughout. Locally mineralized, between 927.2 to 929.8 with local minor Py stringers at 60-655° tca with local blebs Py. Some stringers Cpy with Py at 929.3m. Py becomes disimintaed up to 2% between 931.3 to 931.6m.</p> <p>SZ + Shear, Weak 60° Weakly sheared zone at 60° tca</p>	926.20	927.40	41511	1.20	0.029	0.400
			927.40	928.70	41512	1.30	0.090	0.800
			928.70	929.80	41513	1.10	11.280	9.300
			931.00	932.00	41514	1.00	0.097	Nil
932.00	1,025.00	<p>SS Clastic Metasediments Medium grey, fine grained and massive clastics sediments (greywacke). Unit are weakly calcitic with local Py bands at 934.6, (1cm thick at 75° tca) and at 937.05m (1cm thick at 60° tca), at 942.6m (5mm thick at 75° tca). Local Qz veins at 55-60° tca without Py except at 944.05m with up to 2% Po/Py. Local conglomeratic zone with Qz clast. Seem to have minor bedding between 968m to 980 at 30° tca (like at 969.9m). At 973.5m, bedding at 35° tca and foliation at 55° tca (incertain). minor sphalerite stringers between 983 to 984 and between 988.15 to 988.8m at 50-55° tca. Between 1001.2 to 1008.1m, mainly Qz with local Ca stringers (grey Qz) at 30 to 60° tca (up to 15cm thick) with local Py infill fractures close veins. In contact with veins, unit are very soft ---> black chlorite. Same veins between 1021.6 to 1024m.</p>	934.40	935.00	41516	0.60	0.024	Nil
			937.00	938.00	41517	1.00	0.140	1.100
			938.00	939.50	41518	1.50	0.024	0.400
			939.50	941.00	41519	1.50	0.076	0.900
			942.30	943.10	41520	0.80	Nil	0.200
			943.75	944.30	41521	0.55	0.137	2.000
			953.25	959.20	<p>Fra + Fractured Weak 40° Weakly fractures zone preferentially at 40° tca but varies between 20 to 60° tca. Fractures are infill by calcite. No sulphides.</p>	983.00	984.00	41522
988.15	989.00	41523				0.85	0.049	0.600
1,001.20	1,002.50	41524				1.30	0.122	0.700
1,002.50	1,004.00	41525				1.50	0.011	0.300
1,004.00	1,005.50	41526				1.50	0.006	0.500
1,005.50	1,007.00	41527				1.50	0.009	0.400
1,007.00	1,008.10	41528				1.10	Nil	0.200
1,021.60	1,022.80	41529				1.20	0.025	0.500
1,022.80	1,024.00	41530				1.20	0.006	0.600
1,025.00	1,064.00	<p>SS Clastic Metasediments Dark grey-black, fine grained and weakly bedded clastics sedimentns, greywacke mixed with minor argillite (up to 15-20%). Bedding at low andgle, 25 to 30° tca. Locally mineralized with Py, Sp and trace Cpy between 1025 to 1028m, stringers are founs in beedding at 35° tca. Ca and some Qz-Ca stringers parallel to bedding or infill minot fractures. Bedding varies between 35 to 45° tca</p>				1,025.00	1,026.00	41532
			1,026.00	1,027.00	41533	1.00	0.186	0.500
			1,027.00	1,028.00	41534	1.00	0.074	0.500

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,045.00	1,064.00	BKY Blocky Blocky to very blocky zone Ca infill fractures, (cataclastics fault) locally with minot graphite beds.						
1,064.00	1,105.30	SS Clastic Metasediments Medium-dark grey, fine grained and mainly massive clastic sediments (greywacke). Locally major Qz (grey Qz) veins with local trace to 1-2% Py, between 1082 to 1082.6m, 1085.7 to 1086.8m and between 1096.8 to 1097.8m, at 15 to 20° tca. Up to 1-2% of finee grained and disseminated, locally cluster Py between upper contact to 1087.8m. Lower contact sharp at 45° tca	1,064.00	1,065.50	41535	1.50	0.013	0.200
			1,065.50	1,067.00	41536	1.50	0.010	0.200
			1,067.00	1,068.50	41537	1.50	0.010	Nil
			1,068.50	1,070.00	41538	1.50	0.010	Nil
			1,070.00	1,071.00	41539	1.00	0.009	0.200
			1,071.00	1,072.10	41540	1.10	0.011	0.200
			1,072.10	1,073.00	41541	0.90	0.010	1.100
			1,073.00	1,074.50	41543	1.50	0.015	0.200
			1,074.50	1,076.00	41544	1.50	0.013	0.300
			1,076.00	1,077.50	41545	1.50	0.009	0.200
			1,077.50	1,079.00	41546	1.50	0.014	0.300
			1,079.00	1,080.50	41547	1.50	0.008	0.300
			1,080.50	1,082.00	41548	1.50	0.008	0.300
			1,082.00	1,083.50	41549	1.50	0.012	Nil
			1,083.50	1,085.00	41550	1.50	0.015	0.200
			1,085.00	1,086.30	41551	1.30	0.023	0.200
			1,086.30	1,087.80	41552	1.50	0.053	0.200
			1,087.80	1,088.90	41553	1.10	0.036	0.200
			1,096.60	1,097.80	41554	1.20	0.016	0.400
1,064.00	1,078.20	Si++; Se+ Silicification, Moderate; Sericitization, Weak Moderately silicified and weakly sericitic (green-yellow)						
1,105.30	1,108.85	FP14 Porphyry Medium grey-greenish, massive and porphyritic Porphyry, very silicified with trace Py. Lower contact sharp at 40° tca						
1,108.85	1,162.55	SS Clastic Metasediments Medium-dark grey, fine grained and mainly massive clastics sedients (greywacke). unit are weakly to moderately silicifiedwith weak and selective calcite. Locally up to 1-2% of Py usually infill fractures seen between 1115 to 1121m and between 1138.3 tto 1138.9m. Some Ca stringers infill fractures.	1,115.00	1,116.50	41556	1.50	0.091	0.300
			1,116.50	1,118.00	41557	1.50	0.034	0.400
			1,118.00	1,119.50	41558	1.50	0.143	0.500
			1,119.50	1,121.00	41559	1.50	0.106	0.300
			1,138.00	1,139.00	41560	1.00	0.066	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,162.55	1,173.50	SS Clastic Metasediments Medium to dark grey with green color, massive and fine grained clastics sediments with up to 5-7% n or porphyroblasts of (cordierite altered in mica). Unit are silicified with weak poervasive clacite frome upper contact to 1158.6m. Local trace Py.						
1,173.50	1,371.20	SS Clastic Metasediments Medium to dark grey, fine grained and mainly massive clastics sediments (greywacke) with locally up to 5-7% of dark brown mica (not the same as before). Unit are silicified with local selective weak calcite, becomes pervasive between 1264 to 1268.5. Somme Qz-Ca and Ca stringers between 25° to 40° tca. Preferentially fractured at 40° tca. Unit are locally blocky and becomes very blocky between 1210.8 to 1220.55. Minor Cpy and Po at 1228.2m. Trace disseminated Py below 1240m. Below 1277.15m up to 1283.6m. Up to 5% of massive Py with trace Cpy in Qz veinat 30° tca between 1354.3 to 1354.7m. minor conglomeratic zone with local grey cherty clasts (sub-angular) ---> bedded at 30° to 40° tca. Between 1286m to 1328.8m, some grey Qz with local Ca veins with trace to 1% o fine grained Py mainly found in margin (at 25-30° and 60° tca). Zone very fractured and blocky with local Qz-Ca heal breccia between 1298m to 1302.4m.	1,285.80	1,286.55	41561	0.75	0.014	0.500
			1,291.70	1,292.65	41562	0.95	0.010	0.300
			1,296.40	1,297.80	41563	1.40	0.012	0.300
			1,297.80	1,299.20	41564	1.40	0.009	0.200
			1,311.60	1,312.60	41565	1.00	0.010	0.200
			1,316.00	1,317.50	41566	1.50	0.008	0.300
			1,318.10	1,319.30	41567	1.20	0.010	0.200
1,318.40	1,346.10	Fra +++; BKY Fractured, Strong ; Blocky Very blocky zone and strongly fractured with locally calcite infill fractures (cataclastic fault)	1,326.50	1,328.00	41568	1.50	0.008	0.200
			1,328.00	1,329.00	41569	1.00	0.018	0.200
			1,338.20	1,339.70	41571	1.50	0.021	0.300
			1,339.70	1,341.00	41572	1.30	0.014	0.300
			1,352.00	1,353.00	41573	1.00	0.009	0.200
			1,353.00	1,354.00	41574	1.00	0.010	0.200
			1,354.00	1,355.00	41575	1.00	0.011	0.200
1,361.00	1,362.00	41576	1.00	0.009	0.200			
1,371.20	1,544.00	SS Clastic Metasediments Dark grey-black and locally dark grey-green, fine grained and mainly massive clastics sediments (greywacke) with upt o 5-8% of mica porphyroblasts (mica). Unit becomes conglomeratic between 1379.45 to 1380.3m with up to 1% Py disseminated between grainss, mm-size blue Qz. Some Qz-Ca stringers at 20° tu 40° tca with Py and Sp (up to 2%) between 1398 to 1403 with up to 1% trace Py disseminated throughout. unit are silicified but becomes very silicified between 1408.1m to 1498.5m. Between 1425 to 1425.25m, Qz veins at 25-30° tca cut by second structure at 65-70° tca (see pictures at 1425m). Between 1444 to 1544m some Qz-Ca stringers with trace Py at 25 to 50° tca. Minor Py stringers at 1520.1m at 55° tca with Qz and between 1525.3 to 1526.3m.	1,379.30	1,380.35	41577	1.05	0.009	Nil
			1,397.80	1,399.00	41579	1.20	0.012	Nil
			1,399.00	1,400.00	41580	1.00	0.025	Nil
			1,400.00	1,401.00	41581	1.00	0.018	0.200
			1,401.00	1,402.00	41582	1.00	0.029	0.300
			1,402.00	1,403.00	41583	1.00	0.011	0.200
			1,519.80	1,520.80	41584	1.00	0.017	0.200
1,525.30	1,526.30	41585	1.00	0.013	0.300			



1,544.00 End of DDH
Number of samples: 475
Number of QAQC samples: 0
Total sampled length: 625.20

Explor Resources Inc.

DDH: TPW-10-11

Claims title: 997470

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 16/04/2010

Description date:

To: 17/04/2010

Collar

Mesuré

Azimuth: 180.00°

Dip: -70.00°

Length: 158.00 m

East 464,554.00

North 5,362,408.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	101.00	166.00°	-60.40°	No	Mag 5655
Reflex Ez-shot	152.00	167.00°	-59.10°	No	Mag 5661

Description

- Casing left
- Core stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U
- Hole lost at 158m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (g/t)
0.00	29.90	CAS Casing Overburden					
29.90	39.50	SS; SHR Clastic Metasediments; Shear Medium-dark grey-green, fine to coarse grained clastic sediments. Polymict with Qz clasts, hematized clasts (orange) and others. Clasts are stretch into foliation at 30 to 45° tca. Moderately sheared with local (2-3cm thick) strong shear at 30° tca (344.8m). Matrix are fine grained and dark grey-green. Weakly calcitic with up to 1% of Qz-Ca and Ca stringers at 30°, 40°, 45 and 60° tca. Trace Py and local blebs, minor stringers Py/Cpy at 38.3m (1mm thick). Lower contact sharp 35° tca.					
29.90	39.50	Ca+ Calcification, Weak Weak and poervasive calcite					
29.90	39.50	SZ ++ Shear, Moderate 37.5° Moderately sheared with stetch clast, usually at 40-475 but locally at 30° tca					
39.50	65.15	FP11; M Quartz-Feldspar Porphyry; Massive Light-medium grey to weakly orange, porphyritic and mainly massive with local shear, Qz-Fd porphyry. Up to 45-50% of phenocrysts. Locally weakly fractured and sheared (intermittent sheared and fracturation zone). Between 514.7 to 58.2m, weakly sheared att 40° to 50° tca with weak and pervasive hematization. Usually trace Py with local blebs. Rare Cpy (found at 41.4m). Some narrow chlorite stringers (less than 1mm) locally with Py, some narrow Ca stringers and Qz and Qz-Ca stringers up to 10cm thick (without Py), white Qz at 40 to 50° tca (up to -1.2% of Qz-Ca stringers). This unit cut sediments above and below. Lower contact sharp at 30° tca.					
65.15	70.60	SS; SHR Clastic Metasediments; Shear Same unit as between 29.9 to 39.5m but with less clasts. Unit are sheared at 40° tca with some minor Qz-Ca stringers usually parallel to shear. Local trace Py and weak and pervasive Ca alteration zone. Clast are stretch into foliation. Lower contact ssharp at 50° tca					
65.15	70.60	Ca+ Calcification, Weak Weak and pervasive calcite alteration zone					
65.15	70.60	SZ ++ Shear, Moderate 40° Mopderately sheared zone at 40° tca					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
70.60	78.30	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and massive Qz-Fd porphyry. Up to 7-10% of Fd and Qz phenocrysts. Trace Py. Weakly fractured, preferentially between 30 to 40° tca. Minor sediments unit at 74.2m. Lowetr contact sharp at 60° tca						
78.30	81.55	SS Clastic Metasediments Same unit as 29.9 to 39.5m but fine grained with no clasts, same color and seem to be massive. Narrow Qz-Ca stringers (1mm thick). Minor Py close lower contact (between 81.4 to 81.55m). Very weakly calcitic. Lower contact sharp at 60° tca.						
81.55	110.40	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and mainly massive Qz-Fd porphyry. Between 7-10% of phenocrysts. Unit are weakly fractured, infill mainly by calcite and some epidote. Local selective hematization (weak to moderate), fractures and phenocrysts and locally matricial. Local cluster blebs Py (locally with epidote). Up to 1% coarse grained Py. Ca-Qz with 1% tourmaline stringer at 99.2m, at 50° tca (1cm thick) with trace Py. Lower contact sharp and irregular (aproximately 70-80° tca).						
110.40	116.75	SS Clastic Metasediments Dark grey, fine grained and bedded clasticsa sediments. Mainly greywacke with minor blackargillite bed. Beds at 50 to 60° tca. Could be weakly sheared (or just bedding) at 50° to 60° tca. Local minor cluster blebs coarse grained Py. Very weakly and pervasive calcite alteration. Lower contact hsharp at 50° tca						
116.75	158.00	FP11 Quartz-Feldspar Porphyry Medium grey (to locally orange), porphyritic, massive to sheared Qz-Fd porphyry, between 7-10% of phenocrysts. Up to 1 to 2% of coarse grained Py, usually cluster blebs or infill fractures. Unit are weakly silicified with some narrow Qz and Qz-Ca stringers at 25° to 60° tca. Qz-To-Ca stringer at 123.25m, at 40° tca (3cm thick) with up to 2% of Py in host rock (close vein) and trace Py in vein. Unit becomes moderately to strongly hematized between 132.7 to 144.3 with moderate shear at 60° tca between 132.7 to 135.85m. Unit are also weakly hematized between 155.5 to 158m. Below 140.5m, local minor shear zone at 45 to 60° tca. Up to 5% Py and 1-2% Cpy between 134.25 to 134.7m.	132.70	134.00	41586	1.30	0.027	0.400
			134.00	134.70	41587	0.70	0.256	4.100
			134.70	135.85	41588	1.15	0.060	0.700
158.00	End of DDH Number of samples: 3 Number of QAQC samples: 0 Total sampled length: 3.15							

Explor Resources Inc.

DDH: TPW-10-11A

Claims title: 997470, 997467, 997462

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: N.P.L.H. Drilling

Lot:

Described by: V. Doyon

From: 18/04/2010

Description date:

To: 10/05/2010

Collar

Mesuré

Azimuth: 180.00°

East 464,554.89

Dip: -70.00°

North 5,362,409.31

Length: 1,589.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	50.00	174.30°	-69.80°	No	Mag 5663
Reflex Ez-shot	101.00	168.00°	-64.40°	No	Mag 5657
Reflex Ez-shot	152.00	168.40°	-63.40°	No	Mag 5658
Reflex Ez-shot	212.00	167.70°	-62.30°	No	Mag 5660
Reflex Ez-shot	263.00	168.20°	-61.90°	No	Mag 5658
Reflex Ez-shot	314.00	168.10°	-61.10°	No	Mag 5659
Reflex Ez-shot	365.00	170.00°	-60.50°	No	Mag 5654
Reflex Ez-shot	416.00	170.70°	-59.40°	No	Mag 5654
Reflex Ez-shot	467.00	172.30°	-58.40°	No	Mag 5650
Reflex Ez-shot	518.00	172.80°	-57.30°	No	Mag 5653
Reflex Ez-shot	568.00	172.80°	-56.00°	No	Mag 5659
Reflex Ez-shot	620.00	174.10°	-55.40°	No	Mag 5659

Description

- Casing left
- Core stored at Explor's Timmins core shack
- Datum Nad 83 Zone 17U

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	671.00	175.40°	-55.00°	No	Mag 5656
Reflex Ez-shot	728.00	174.90°	-54.80°	No	Mag 5658
Reflex Ez-shot	800.00	175.90°	-53.50°	No	Mag 5656
Reflex Ez-shot	851.00	176.20°	-52.70°	No	Mag 5655
Reflex Ez-shot	902.00	318.90°	-51.70°	Yes	Mag 2559
Reflex Ez-shot	953.00	176.10°	-50.70°	No	Mag 5653
Reflex Ez-shot	1,004.00	177.00°	-49.80°	No	Mag 5651
Reflex Ez-shot	1,055.00	177.70°	-49.30°	No	Mag 5649
Reflex Ez-shot	1,112.00	178.60°	-49.00°	No	Mag 5791
Reflex Ez-shot	1,163.00	179.80°	-48.20°	No	Mag 5658
Reflex Ez-shot	1,214.00	179.60°	-47.30°	No	Mag 5660
Reflex Ez-shot	1,265.00	179.20°	-46.60°	No	Mag 5656
Reflex Ez-shot	1,316.00	180.60°	-46.10°	No	Mag 5647
Reflex Ez-shot	1,364.00	345.00°	-52.60°	Yes	Mag 4327
Reflex Ez-shot	1,439.00	182.60°	-45.60°	No	Mag 5657
Reflex Ez-shot	1,493.00	182.00°	-44.90°	No	Mag 5655
Reflex Ez-shot	1,544.00	182.20°	-44.00°	No	Mag 5657
Reflex Ez-shot	1,586.00	184.40°	-53.60°	No	Mag 5658

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (g/t)
0.00	37.60	CAS Casing Overburden					
37.60	43.10	SS Clastic Metasediments Medium-dark grey-green, poorly bedded clastic sediments. Narrow Qz-Ca stringers (mm-size) at 15° to 30° tca. Locally minor stringers coarse grained Py between 41.85 to 42m at 40° tca. Weakly calcitic. Lower contact sharp at 35° tca.					
43.10	73.60	FP11 Quartz-Feldspar Porphyry Light grey, massive and porphyritic Qz-Fd porphyry with up to 45-50% of phenocrysts. Unit cut sediments below and above. Up to 2-3% of Qz and Qz-Ca stringers (with saccharoidal Qz). Some stringers at 30°, 45°, 60° and 75°-80° tca. Locally with tourmalinne (at 54.7m, at 30° tca with trace Py and some chlorite). Some narrow black chlorite stringers with local Py. Up to 1% of coarse grained Py usually infill fractures. Unit are mainly massive with minor local sheared and weak fractures zone. Lower contact sharp at 40° tca.					
73.60	100.90	SS Clastic Metasediments Dark grey, fine to medium grained, bedded clastics sediments. Mainly greywacke with local minor argillite (??) unit (light green). Bedding at 30 to 40° tca (or foliation). No clast (like hole TPW-10-11) but same unit. Some Qz and Qz-Ca stringers at 30° too 45° and 60° tca. Abundant Qz with some calcite between 91.75 to 92.8m with trace Py. Up to 1% of coarse grained Py, infill fractures (minor stringers). Weak and pervasive calcite alteration zone with local hematite hallow (around qz stringers at 45° tca). Lower contact sharp at 20° tca.					
100.90	120.50	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and mainly massive Qz-Fd porphyry. Between 7-10% of phenocrysts. Unit are weakly fractured, infill mainly by calcite and some epidote. Local cluster blebs Py (locally with epidote). Up to 1% coarse grained Py. Lower contact sharpp at 45° tca.					
120.50	134.80	SS Clastic Metasediments Dark grey, fine grained, clastics sediments. Unit seem to be weakly sheared at 50° tca (but could be bedding to). Between 131.65 to 134.8m, unit becomes moderately sheared (at 50° and decreasing to 30° tca close lower contact) with porphyry intrusion (mixx sediments and porphyry). Some minor Py infill fractures, usually coarse grained and parallele to shear (Py are not deformed and sub-automorph). Very weak calcite alteration zone. Lower contact sharp at 20° tca.					

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
134.80	166.20	FP11 Quartz-Feldspar Porphyry Medium grey with pink-orange color (hematization and potassic alteration), usually massive with local sheared Qz-Fd porphyry. Up to 7-10% of phenocrysts. Usually up to 1% of fine grained Py disseminated throughout except locally in shear zone where Py concentrate parallel to shear between 163.8 to 163.9m (with calcite) and between 166.05 to 166.2m (with Qz-Ca). Also abundant Cpy between 138.75 to 139.6m.	137.30	138.75	41589	1.45	0.036	0.300	
	138.75	139.60	Cpy7.5; Py01 Chalcopyrite 7.5%; Pyrite 01% Up to 7-8% of massive Cpy (veins) with Qz and up to 1% of Py. Cpy are mainly found between 139.45 to 139.6m (50% Cpy).	138.75	140.00	41590	1.25	0.421	17.900
				138.75	140.00	41591 (Bln)	1.25	0.028	0.200
				140.00	141.40	41592	1.40	0.029	0.300
158.45	166.20	He++ Hematization, Moderate Moderate and pervasive hematization zone, rock are intermittently sheared and fractures at 60-65° tca.							
158.45	166.20	Shr-int Shearing, Intermittent 62.5° Intermittent shearing at 60-65° tca. Shear shows some weak diskling and hematization are stronger in shear than massive rock.	163.40	164.40	41593	1.00	0.039	0.200	
			165.60	166.60	41594	1.00	0.094	0.200	
166.20	174.75	FP11 Quartz-Feldspar Porphyry Medium grey (beige to orange), fractured Qz-Fd porphyry, with up to 35-40% of phenocrysts. Porphyry dyke. Local Py with calcite at 171.15 and 173.9m. Calcite infill fractures. Minor selective and weak hematization and sericitization. Lower contact sharp at 35° tca.							
	166.20	174.75	Fra + Fractured Weak Weakly fractured core preferentially between 40° to 60° tca, infill by calcite.						
174.75	186.70	FP11 Quartz-Feldspar Porphyry Same unit as 134.8 to 166.2m with medium grey color with up to 7-10% of phenocrysts, Qz-Fd porphyry. Some Qz-Ca stringers at 40-45° tca with trace to 1% of coarse grained Py (in margin). Vein at 185.9m are composed with very soft mineral (?) and Qz-Ca. MMinor and weak selective hematization and very weakly calcitic. Rock are massive. Lower contact sharp at 186.7m.							
186.70	214.25	FP11; SS; MXD Quartz-Feldspar Porphyry; Clastic Metasediments; Mixed Mixed Qz-Fd porphyry and clastics sediments. Porphyry are light grey to red-orange (hematization) and sediments are dark grey-green. Unit are moderately to (strongly) sheared at 45° to 50° tca. Locally porphyritic textures are visible. Between upper							

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
186.70	214.25	<p>contact to 189.1m, porphyry clasts stretch into foliation in dark grey-green (sediments) matrix. Lower contact sharp and irregular</p> <p>SZ ++; SZ +++</p> <p>Shear, Moderate 47.5°; Shear, Strong</p> <p>Shear moderate to strong at 45° to 50° tca. Mixed porphyry and sediments.</p>						
214.25	223.40	<p>SS</p> <p>Clastic Metasediments</p> <p>Dark grey-green, coarse grained and massive with minor bed of fine grained (argillite) sediments. Bedding seem to be at 45° to 50° tca. (could be weak shear too). Minor porphyry unit between 214.65 to 214.8m. Minor Py, up to 1% and stringer Cpy/Py at 218.555, at 75° tca with calcite. Very weakly calcitic. Lower contact sharp at 60° tca with minor Qz-Ca stringers and trace to 1% Py at 55-60° tca.</p>	218.00	219.00	41595	1.00	0.127	0.600
			222.00	223.15	41596	1.15	0.053	Nil
223.40	226.20	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium-dark grey to red-orange Qz-Fd porphyry with up to 7-10% of phenocrysts. Unit are moderately hematized and weakly fractured , preferentially at 50° tca. Trace Py. Lower contact sharp at 60° tca.</p>						
226.20	281.30	<p>SS</p> <p>Clastic Metasediments</p> <p>Dark grey to green, medium grained clastics sediments. Some (less than 1%) Qz-Ca and anhydrite?, stringers at 30°, 45° and 60° tca, between 1 to 8mm thick, usually without Py. Frequencies Py increases a few. Some cluster blebs and minor stringers are seen. Up to 1% but concentrate locally. Very narrow Cpy/Py stringers at 235.05m at 40° tca. Unit are mainly massive with minor argillite unit (or maybe sheared (?) zone are locally sort and locally hard, at 60° tca). Below 237.85m to 255.45m, minor porphyry unit (not very well defined) in sediments. Porphyry intrusion between 255.45 to 259.4 with both contact sharp at 60° tca with selective hematization, between 262.85 to 265.3m, with both contact sharp at 60° and 65° tca and between 267.6 and 278.15 with both contact sharp and irregular. Trace Py are found in porphyry. Very very weak selective calcite. Lower contact sharp and irregular.</p>	226.70	228.10	41597	1.40	0.030	Nil
			231.65	233.00	41598	1.35	0.035	0.200
			234.70	236.00	41599	1.30	0.029	0.200
			236.00	237.25	41600	1.25	0.025	0.200
			237.25	238.25	41601	1.00	0.031	0.200
			238.25	239.30	41602	1.05	0.029	0.200
			238.25	239.30	41603 (Std)	1.05	9.486	0.900
			240.60	241.80	41604	1.20	0.053	0.200
			241.80	243.00	41605	1.20	0.052	Nil
			243.00	244.20	41606	1.20	0.033	Nil
			244.20	245.25	41607	1.05	0.038	Nil
			247.60	249.00	41608	1.40	0.052	0.300
			251.20	252.35	41609	1.15	0.029	0.200
			253.50	254.50	41610	1.00	0.025	0.200
			265.30	266.40	41611	1.10	0.024	0.200
			266.40	267.60	41612	1.20	0.083	0.200
			280.30	281.30	41613	1.00	0.071	0.200
281.30	314.40	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Light to medium grained, massive and porphyritic Qz-Fd porphyry with phonocryst</p>	281.30	282.40	41614	1.10	0.009	0.200
			288.10	288.90	41615	0.80	0.060	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		abundant, up to 50%. Minor chlorite stringers between upper contact to 288.4m. Unit becomes to be weakly sheared at 55° to 60° tca below 294.7m with moderate hematization and selective and weak potassic alteration. Some Qz-Ca stringers (up to 1-2%), at 35° to 45° tca. Seem to have a Qz-Fd porphyry unit between 291.1 to 300.5m with lower contact sharp and mainly at 90° tca (weakly irregular) and an upper contact uncertain (seem to be gradual, very faint). Phenocrysts in this unit are abundant, up to 50 but smaller than upper and lower unit. Local Py between 303.5 to 303.7m (infill fractures with Ca), and minor disseminated Py between 303.7 to 308m. Minor concentrate stringer at 310.05 and some cluster blebs and disseminated Py. Lower contact sharp at 55° tca. Closae upper contact, at 281.25m, minor sediments clasts (of upper unit).	288.10	288.90	41616 (Bln)	0.80	0.006	0.200
289.95	292.80	Se+ Sericitization, Weak Weak and pervasive sericite						
292.80	314.40	He++; K+ Hematization, Moderate; Potassic, Weak Moderate and pervasive hematization and weak and selective potassic alteration zone	302.40	303.80	41617	1.40	0.008	Nil
			303.80	305.00	41618	1.20	0.028	Nil
			305.00	306.50	41619	1.50	0.096	Nil
			306.50	308.00	41620	1.50	0.017	Nil
			310.05	311.00	41621	0.95	0.013	0.200
			311.00	312.50	41622	1.50	0.011	Nil
			312.50	313.50	41623	1.00	0.007	Nil
			313.50	314.40	41624	0.90	0.015	0.200
314.40	324.55	SS Clastic Metasediments Dark grey-green, fine to medium grained, clastics sediments. Up to 10-15% of hematized porphyry clasts (sub-angular and stretch into foliation, orange like porphyry on both side). Some Qz-Ca stringers between 30 to 55° tca, 1 to 3-4mm thick with trace Py.. From upper contact to 315.3m, minor porphyry intrusion (reddish and harder than host rock) at 55° tca with up to 2-3% of coarse grained Py. Up to 3% Py between 314.85 to 315m. Usually trace Py and local blebs (up to 3-4mm in size). Very weak calcite alteration. Lower contact sharp at 65° tca.	314.40	315.50	41625	1.10	0.177	0.200
			315.50	316.65	41626	1.15	0.009	Nil
			316.65	317.55	41627	0.90	0.005	Nil
			317.55	318.70	41628	1.15	0.026	0.200
			318.70	320.15	41629	1.45	0.009	Nil
			318.70	320.15	41630 (Std)	1.45	22.390	4.900
324.55	354.30	FP11 Quartz-Feldspar Porphyry MEdium grey with red-range zone (hematization), sheared to massive and porphyritic Qz-Fd porphyry. Porphyry are mainly massive with some zone very weakly sheared at 45 to 55° tca. Local moderate hematization and up to 1-2% of disseminated Py and local cluster and minor bands usuallu cut structures at 55-60° tca (see at 328.7m) or parallel to shear at 70-75° tca. Up to 3-4% of disseminated medium grained Py between 333.8 to 333.95m. Py are mainly found between 327.3 to 335m. Qz-To stringer at 339.8 at 45° with trace Py. Lower contact sharp at 60° tca.	327.15	328.30	41631	1.15	0.033	Nil
			328.30	329.40	41632	1.10	0.035	0.200
			329.40	330.60	41633	1.20	0.005	Nil
			330.60	332.00	41634	1.40	0.020	Nil
			332.00	333.50	41635	1.50	0.015	Nil
			333.50	335.00	41636	1.50	0.049	Nil
			333.50	335.00	41637 (Bln)	1.50	0.029	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			343.40	344.40	41638	1.00	0.041	0.200
			344.40	345.40	41639	1.00	0.015	Nil
			345.40	346.70	41640	1.30	0.009	Nil
			346.70	347.80	41641	1.10	0.006	0.200
			347.80	348.80	41642	1.00	0.022	0.300
			348.80	350.00	41643	1.20	0.017	0.200
324.55	328.30	He++ Hematization, Moderate Moderate and pervasive hematization						
354.30	357.40	SS Clastic Metasediments Dark grey-green, bedded (or sheared) clastics sediments, interbedded with minor argillite unit. Bedding at 55° to 65° tca. Up to 1-1.5% of fine grained Py disseminated throughout and locally cluster with Cpy (at 374.75m) and minor concentrate bands (1mm thick) parallel to bedding or acute at 60° tca. Very weakly calcitic. Lower contact sharp at 327.4m.	354.30	355.40	41644	1.10	0.031	0.300
			355.40	356.40	41645	1.00	0.027	0.200
			356.40	357.40	41646	1.00	0.010	Nil
			356.40	357.40	41647 (Std)	1.00	9.766	0.800
357.40	374.25	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic, massive to sheared Qz-Fd porphyry, coarse grained phenocrysts and up to 50%. Some Py between 359.9 to 367.6 with up to 1-1.5% of fine grained Py, disseminated throughout and concentrate in minor bands at 60-65° tca and cluster blebs with local chlorite. Qz vein with 2-3% anhydrite between 365.35 to 365.45m, at 55° tca without Py. Very narrow Qz and Qz-Ca stringers at 20-30° and 60-65° tca. Lower contact sharp at 60° tca	359.90	360.90	41648	1.00	0.032	0.200
			360.90	362.00	41649	1.10	0.033	0.600
			362.00	363.50	41650	1.50	0.048	0.700
			363.50	365.00	41651	1.50	0.009	Nil
			365.00	366.50	41652	1.50	0.012	Nil
			366.50	367.60	41653	1.10	0.007	Nil
374.25	469.05	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and massive (to locally sheared) Qz-Fd porphyry. Phenocrysts seem abundant and small (2-3mm size) but faint. trace to 3% of epidote porphyroblasts, with local hematization (and potassic) alteration, usually hallow or minor pervasive zone. Unit are weak and pervasive calcite. Usually trace to 1% of disseminated Py but locally minor bands. Locally Py are found with chloritic patches or in cluster blebs. Cpy seen at 376.9m (with blebs Py) and at 383.95m (stringers 3mm thick at 90° tca, with calcite. Minor concentrate zone between 389.2 to 390.9m. Minor zone between with up to 2% coarse grained Py between 400.2 to 401.2m, between 403.1 to 404.1m, 405.05 to 406.25, 408.9 to 410.6m, 429.2 to 429.75m, at 439.05 minor Cpy/Py stringer (55° tca), 442.25 to 442.55m. Zone between 441.1 to 460.25m are weak He, Moderate Si with local sericite with up to 2% of fine grained Py, usually disseminated and locally infill fractures. Some Qz-Ca stringers at 20-30° and 50° to 60° tca usually without Py or locally trace Py. Minor dyke between 447.9 to 448.35m with both contact sharp at	376.20	377.50	41654	1.30	0.089	0.400
			377.50	379.00	41655	1.50	0.035	0.200
			383.70	384.70	41656	1.00	0.121	1.700
			389.20	390.90	41657	1.70	0.010	Nil
			400.20	401.20	41658	1.00	0.016	Nil
			403.10	404.10	41659	1.00	0.032	Nil
			405.05	406.25	41660	1.20	0.017	Nil
			408.90	410.60	41661	1.70	0.016	0.200
			411.80	413.20	41662	1.40	0.013	Nil
			438.55	439.55	41667	1.00	0.029	0.200
			440.15	441.10	41663	0.95	0.057	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
441.10	460.25	<p>20° and 25° tca. At 468.25m, lower conit clast (?). Lower contact sharp at 60° tca.</p> <p>He+; Si++; Se+</p> <p>Hematization, Weak; Silicification, Moderate; Sericitization, Weak</p> <p>Zone with selective and weak hematization, selective and moderate silicification with local minor sericite zone (light beige in silicification)</p>	441.10	442.20	41664	1.10	0.012	Nil
			442.20	443.15	41665	0.95	0.009	Nil
			443.15	444.50	41666	1.35	0.008	0.200
			444.50	446.00	41668	1.50	0.017	Nil
			444.50	446.00	41669 (Bln)	1.50	Nil	0.200
			446.00	447.15	41670	1.15	0.059	0.300
			447.15	448.20	41671	1.05	0.011	0.200
			448.20	449.60	41672	1.40	0.012	Nil
			449.60	450.80	41673	1.20	0.015	Nil
			450.80	452.00	41674	1.20	0.011	Nil
			450.80	452.00	41675 (Std)	1.20	21.980	4.900
			452.00	453.50	41676	1.50	0.025	Nil
			453.50	455.00	41677	1.50	0.035	Nil
			455.00	456.50	41678	1.50	0.056	0.200
			456.50	458.00	41679	1.50	0.037	Nil
			458.00	459.50	41680	1.50	0.026	0.200
			459.50	461.00	41681	1.50	0.015	0.300
			461.00	462.50	41682	1.50	0.034	0.200
			462.50	464.00	41683	1.50	0.020	Nil
			464.00	465.50	41684	1.50	0.018	0.200
			465.50	467.00	41685	1.50	0.021	Nil
			467.00	468.00	41686	1.00	0.008	0.200
			468.00	469.05	41687	1.05	0.011	Nil
469.05	507.50	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium to dark grey, porphyritic and weakly sheared (with local massive zone) Qz-Fd porphyry with up to 10-15% of phenocrysts up to 3-4mm-size. Abundant Py bands between 469.05 to 481.95m. Below this zone, Py decreases to 2% in cluster blebs and weakly disseminated (locally blebs with dark chlorite). Minor dyke between 481.95 to 482.55 with both contact sharp at 30° and 40° tca (dark black dyke, no magnetic and strongly calcitic). Minor dark grey-green unit between 489 to 489.15m with both contact sharp at 75° tca and between 489.5 to 489.85m with both contact sharp at 75° and 70° tca (those unit are same as sediments before ----> could be mafic rock?). Lower contact sharp at 80° tca</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
469.05	507.50	Si+; K+ Silicification, Weak; Potassic, Weak Weakly silicified zone with local weak and selective potassic alteration and local sericite with Qz-stringers.						
469.05	507.50	Shr-int; Fra + Shearing, Intermittent 65°; Fractured Weak Intermittent shearing at 60° to 70° tca with local fractured core.	469.05	470.20	41688	1.15	0.024	Nil
			469.05	470.20	41689 (Bln)	1.15	0.050	0.200
			470.20	471.70	41690	1.50	0.036	Nil
			471.70	473.10	41691	1.40	0.050	Nil
			473.10	474.40	41692	1.30	0.076	0.200
			474.40	475.85	41693	1.45	0.102	Nil
			475.85	477.00	41694	1.15	0.029	Nil
			477.00	478.35	41695	1.35	0.014	Nil
			477.00	478.35	41696 (Std)	1.35	21.810	5.100
			478.35	479.50	41697	1.15	0.015	Nil
			479.50	480.60	41698	1.10	0.020	Nil
			480.60	481.95	41699	1.35	0.034	Nil
			481.95	482.55	41700	0.60	0.010	Nil
			482.55	484.05	41701	1.50	0.014	Nil
			484.05	485.30	41702	1.25	0.018	Nil
			485.30	486.65	41703	1.35	0.257	Nil
			486.65	487.80	41704	1.15	0.028	Nil
			487.80	488.95	41705	1.15	0.013	Nil
			488.95	490.10	41706	1.15	0.021	Nil
			490.10	491.35	41707	1.25	0.021	Nil
			491.35	492.50	41708	1.15	0.021	Nil
			492.50	494.00	41709	1.50	0.051	Nil
			494.00	495.50	41710	1.50	0.047	Nil
			495.50	497.00	41711	1.50	0.028	Nil
			497.00	498.50	41712	1.50	0.030	Nil
			498.50	500.00	41713	1.50	0.028	Nil
			500.00	501.50	41714	1.50	0.007	Nil
			500.00	501.50	41715 (Bln)	1.50	Nil	Nil
			501.50	503.00	41716	1.50	0.010	Nil
			503.00	504.50	41717	1.50	0.032	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
469.05	481.95	Py3.5 Pyrite 3.5% Fine to coarse grained Py, up to 3-4%. Decreasing in the last 3meters. Py are found in bands between 50° to 65° and locally at 75-80° tca but not straight. Found also disseminated and cluster blebs. Py are not deformed and rounded grains.	504.50	506.00	41718	1.50	0.010	Nil
			506.00	507.50	41719	1.50	0.006	Nil
507.50	522.80	FP11 Quartz-Feldspar Porphyry Medium-grey to pink orange, porphyritic and massive, Qz-Fd porphyry (is it what they called syenite?). Up to 1-2% of very fine grained Py disseminated throughout with local cluster Py with minor Qz-Ca stringers. Minor Py stringers at 513.75 and at 514.25mm around 70° tca. Very weakly calcitic and potassic and hematite altered. Local minor upper unit intrusion (or upper unit cut by thos one) with contact sharp and irregular. Lower contact sharp at 60° tca	507.50	509.00	41720	1.50	0.049	Nil
			509.00	510.50	41721	1.50	0.032	Nil
			510.50	512.00	41722	1.50	0.045	Nil
			510.50	512.00	41723 (Std)	1.50	9.572	0.700
			512.00	513.50	41724	1.50	0.027	Nil
			513.50	515.00	41725	1.50	0.044	0.200
			515.00	516.50	41726	1.50	0.026	Nil
			516.50	518.00	41727	1.50	0.053	Nil
			518.00	519.50	41728	1.50	0.078	0.200
			519.50	521.00	41729	1.50	0.027	Nil
			521.00	521.95	41730	0.95	0.046	Nil
			521.95	522.80	41731	0.85	0.019	Nil
			522.80	537.90	SS Clastic Metasediments Dark grey-green, massive to weakly brecciated and sheared clastic sediments. Unit are chloritic and moderately soft (easy to scratch with scrow). Up to 2% Py locally concentrate in bands (between 529.1 to 530m) and massive Cpy veins at 327.05m. Local cluster blebs and Py infill Py. Minor porphyry unit between 532.35 to 534 with both contact sharp and irregular. Very minor sheared zone at 60° tca and weakly brecciated between 528.7 to 529.1m. (incertain but seem to be weakly leucogenic between 536.4 to 536.5m) Lower contact sharp and irregular.	522.80	524.00	41732
524.00	525.50	41733				1.50	0.061	Nil
525.50	527.00	41734				1.50	0.051	Nil
525.50	527.00	41735 (Bln)				1.50	0.025	0.200
527.00	528.50	41736				1.50	0.403	3.600
528.50	530.00	41737				1.50	0.096	Nil
530.00	531.50	41738				1.50	0.050	0.200
531.50	532.55	41739				1.05	0.025	Nil
532.55	534.00	41740				1.45	0.042	Nil
534.00	535.50	41741				1.50	0.066	Nil
537.90	564.90	SS; FP11; MXD Clastic Metasediments; Quartz-Feldspar Porphyry; Mixed Dark grey-green clastic sediments with medium grey Qz-Fd porphyry. Porphyry are faint	535.50	536.50	41742	1.00	0.041	0.200
			536.50	537.90	41743	1.40	0.076	0.200
			537.90	539.00	41744	1.10	0.024	Nil
			539.00	540.50	41745	1.50	0.040	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
phenocrysts and up to 20-25%, 2-3mm-size and some up to 5mm. Between upper contact and 546.7m phenocrysts are pinkish. Up to 1 to 2% Py, in minor bands (low frequencies) and local cluster blebs and disseminated Py. Some Ca and Qz-Ca stringers, at 10-20°, 60° tca and some at 80-90° tca usually without Py except between 559.65 to 562.6m with silicified zone between 562.2 to 562.6m with up to 3% fine grained Py disseminated in silice. Bedding or minor shear zone between 548.7 to 550.65m (sediments) and between 553.85 to 554.8m (porphyry) at 60° tca. Lower contact sharp and irregular.			540.50	542.00	41746	1.50	0.019	Nil
			540.50	542.00	41747 (Std)	1.50	21.940	5.000
			542.00	543.40	41748	1.40	0.081	Nil
			543.40	544.60	41749	1.20	0.018	0.200
			544.60	545.70	41750	1.10	0.050	Nil
			545.70	546.70	41751	1.00	0.037	0.200
			546.70	548.00	41752	1.30	0.109	Nil
			548.00	549.50	41753	1.50	0.023	0.200
			549.50	551.00	41754	1.50	0.016	0.200
			551.00	551.85	41755	0.85	0.015	0.200
			551.85	553.40	41756	1.55	0.014	0.200
			553.40	554.80	41757	1.40	0.013	0.200
			553.40	554.80	41758 (Bln)	1.40	0.008	Nil
			554.80	556.10	41759	1.30	0.027	0.200
			556.10	557.60	41760	1.50	0.049	Nil
			557.60	558.80	41761	1.20	0.036	0.200
			558.80	560.00	41762	1.20	0.035	0.200
560.00	561.25	41763	1.25	0.090	0.300			
561.25	562.60	41764	1.35	0.071	0.300			
562.60	564.05	41765	1.45	0.036	0.200			
564.90	619.40	FP11	575.00	576.20	41766	1.20	0.023	Nil
<p>Quartz-Feldspar Porphyry</p> <p>Dark grey, sheared, porphyritic Qz-Fd porphyry. Usually trace to 1% of fine grained Py disseminated throughout with local trace Cpy usually with Qz-Ca stringers. Very fine grained Cpy (trace) between 584 to 596m. Below 601m, Minor concentrate Py in bands with 2 CA, at 40-45° and 70-75° tca. Some Py are found with Ca-Chl-Qz stringers (some seem deformed, not straight), with up to 1% of fine and disseminated Py. Py seen at 601m (band at 45° tca, 8mm thick), at 601.9m (with Ca-Qz-Chl) at 603.15 and 603.5m (bands at 60° tca, 2mm thick), at 603.8m (with Ca-Qz-Chl), at 604.45m and (band at 55° tca), at 606.4 and 607.8m (bands at 80° tca), at 610.95m (bands at 55° tca, 1mm thick), at 611.15m (with Ca-Qz-Chl), at 614.4m (band at 60° tca. Minor sediments unit (like before) between 604.5 to 604.95m (both contact sharp at 45° and 35° tca) and between 605.2 to 605.6m (both contact sharp at 30° and 25° tca). Local chlorite patches. Minor hematization zone between 606.4 to 610.75m. Lower contact sharp at 70° tca.</p>								
564.90	593.45	SZ +						

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Ag (g/t)		
576.20	584.00	Shear, Weak 45° Weak to very weak shear zone, (minor fabric) at 40 to 50° tca and locally at 30° tca (close 590m).	576.20	577.20	41767	1.00	0.027	0.200		
		Silicification, Moderate; Hematization, Moderate Moderate and pervasive silicified zone with local hematization hallow (around Qz stringers). Some Qz flooding and Qz stringers (up to 3%) with local blebs Cpy with Qz. Stringers are at 30°-40° tca. Cpy seen at 576.3, 579.9m. Up to 1 and locally 2% of fiine grained Py.	577.20	578.50	41768	1.30	0.028	0.300		
			578.50	579.85	41769	1.35	0.027	Nil		
			579.85	581.00	41770	1.15	0.028	0.300		
			579.85	581.00	41771 (Std)	1.15	8.052	2.900		
			581.00	582.50	41772	1.50	0.052	Nil		
			582.50	584.00	41773	1.50	0.037	Nil		
			599.00	600.30	41774	1.30	0.017	Nil		
			600.30	601.60	41775	1.30	0.021	Nil		
			601.60	602.90	41776	1.30	0.052	0.500		
			602.90	604.30	41777	1.40	0.033	0.200		
			604.30	605.70	41778	1.40	0.026	Nil		
			605.70	606.90	41779	1.20	0.016	Nil		
			606.90	608.00	41780	1.10	0.017	Nil		
			608.00	609.50	41781	1.50	0.033	Nil		
		610.75	619.40	SZ +	609.50	611.00	41782	1.50	0.019	Nil
				Shear, Weak 55° Weakly sheared zone at 50° to 60° tca	609.50	611.00	41783 (Bln)	1.50	0.012	Nil
	611.00			612.50	41784	1.50	0.077	Nil		
	612.50			614.00	41785	1.50	0.015	Nil		
	614.00			615.50	41786	1.50	0.019	Nil		
	614.00			615.50	41787 (Std)	1.50	2.120	13.800		
	615.50			617.00	41788	1.50	0.031	Nil		
619.40	623.50	SS Clastic Metasediments Dark grey-green, sheared, clastics sediments (locally leucoxenitic ----> High iron tholeiitic basalt ?). Unit are moderately chloritic with some minor Py bands (less than 1mm). Up to 1% of Py usually disseminated or locally minor bands (less than 1mm thick).. Less than 1% of Ca-Qz stringers, at 25° to 35° tca and some deformed by shear. Lower contact sharp at 50° tca.	617.00	618.10	41789	1.10	0.030	0.200		
			618.10	619.40	41790	1.30	0.025	0.200		
619.40	623.50	Cl++								

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
<p>Chloritization, Moderate Moderate and pervasive chloritization zone (soft)</p>								
619.40	623.50	SZ +	619.40	620.90	41791	1.50	0.012	Nil
<p>Shear, Weak 52.5° Weak shear at 50° to 55° tca</p>			620.90	622.30	41792	1.40	0.019	Nil
			622.30	623.50	41793	1.20	0.015	Nil
623.50	627.20	FP11						
<p>Quartz-Feldspar Porphyry Red-orange, porphyritic and altered Qz-Fd porphyry. Up to 1% of Ca and Qz-Ca stringers, at low angle, between 20° to 30° tca. Up to 1% of fine grained Py disseminated throughout. Minor sediments unit between 626.3 to 626.5m, with both contact sharp and irregular and clast porphyry close lower margin in sediments. Unit are weakly sheared at 50° to 60° tca. Lower contact sharp at 25° tca with Qz vein in contact (8mm thick) with up to 3-4% of Py.</p>								
623.50	627.20	He+++						
<p>Hematization, Strong Strong and pervasive hematization zone</p>								
623.50	627.20	SZ +	623.50	624.90	41794	1.40	0.021	Nil
<p>Shear, Weak 55° Weakly sheared at 50° to 60° tca</p>			624.90	626.00	41795	1.10	0.015	Nil
			626.00	627.20	41796	1.20	0.057	Nil
627.20	631.35	SS	627.20	628.65	41797	1.45	0.038	Nil
<p>Clastic Metasediments Dark grey-green, sheared clastics sediments, with up to 1-2% of Qz-Ca stringers at 75° tca, up to 2cm thick and trace Cpy and Cpy at 627.9m and some at 20-30° and 50° tca (less than 1mm thick). Strongly sheared zone between 630.05 to 630.8m, at 50° to 60° tca (seem to be a porphyry very sheared with chlorite between clasts). Unit seem not very altered (hard ---> around 5). Weakly fractured infill by calcite. Lower contact at 30° tca with major</p>			628.65	630.05	41798	1.40	0.079	Nil
			630.05	631.35	41799	1.30	0.069	Nil
631.35	639.50	FP11						
<p>Quartz-Feldspar Porphyry Red-orange, porphyritic and strongly hematized Qz-Fd porphyry. Up to 1-2% of very fine grained Py disseminated throughout with few cluster blebs and bands. Up to 1-2% of Qz-Ca and Ca stringers, infill fractures or at 20°-25° and 60 to 70° tca. Between upper contact to 632.05m, breccia veins with Ca and few Ak and trace Py. Minor fault guge at 20-25 like vein. Lower contact sharp at 65° tca.</p>								
631.35	639.50	He+++	631.35	632.40	41800	1.05	0.062	Nil
<p>Hematization, Strong Strong and pervasive hematization zone with very weak and local calcite</p>			632.40	633.50	41801	1.10	0.040	Nil
			633.50	635.00	41802	1.50	0.019	Nil
			635.00	636.50	41803	1.50	0.052	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			636.50	638.00	41804	1.50	0.053	Nil
			638.00	639.50	41805	1.50	0.024	Nil
			638.00	639.50	41806 (Bln)	1.50	0.051	Nil
639.35	662.70	SZ + Shear, Weak 55° Weakly sheared zone (intermittent) at 50 to 60° tca						
639.50	662.70	SS Clastic Metasediments Dark grey-green, sheared and weakly chloritic Clastic sediments. Unit are weakly sheared at 65° tca decreasing to 50° tca with depth and minor fractures infill by calcite. Minor band Py at 644.9 with trace Cpy and up to 1% Py. Up to 1% of Qz-Ca stringers at 30-35° tca and 60-65° tca. Between 648.6 to 649.25m, stringers increases and at 30 and 70° tca. Unit seem to be weakly leucoxenitic (?). Lower contact sharp at 80° tca						
639.50	662.70	Cl+ Chloritization, Weak Weakly chloritized zone	639.50	641.00	41807	1.50	0.062	Nil
			644.00	645.00	41808	1.00	0.037	0.200
			645.00	646.00	41809	1.00	0.086	0.300
			646.00	647.00	41810	1.00	0.052	0.200
			661.45	662.70	41811	1.25	0.020	Nil
662.70	681.80	SS Clastic Metasediments Dark grey-green, massive clastics sediments with minor argillite unit and clasts. Few narrow Qz-Ca stringers at 30°, 55-60° and 80-85° tca. BEdding or shear at 50° to 60° tca. Trace to 1% of fine grained Py and increases between 674.3 to 674.35m with up to 5% Py at 55° tca. Weak and pervasive chlorite alteration zone. Lower contact gradual into lower unit who seem to be a porphyry or coarse grained sandstone with phenocrysts (?).	662.70	663.70	41812	1.00	0.025	Nil
			663.70	665.00	41813	1.30	0.030	0.200
			665.00	666.50	41814	1.50	0.013	Nil
			665.00	666.50	41815 (Std)	1.50	14.740	3.900
			666.50	667.50	41816	1.00	0.053	0.200
			667.50	668.50	41817	1.00	0.051	0.200
			668.50	669.55	41818	1.05	0.085	0.400
			674.00	674.55	41819	0.55	0.037	0.300
681.80	692.15	FP11 Quartz-Feldspar Porphyry Light grey to beige, altered (strongly bleached) Qz-Fd porphyry. Up to 1% of Ca and Qz-Ca stringers at 50° tca 65° tca. Local minor bands Py from upper contact to 684.6m. Trace to 1% of fine grained and disseminated Py. Becomes moderately sericitic (beige) between 686.55 to 689.9m. Lower contact is mixed with clastic sediments below between 692.15 to 692.3m.						
681.80	692.15	Bl ++; Bl +++ Bleached, Moderate; Bleached, Strong Moderately bleached to strongly bleached between 686.55 to 689.9m (sericitic)	681.80	683.00	41820	1.20	0.058	1.000
			683.00	684.00	41821	1.00	0.078	0.800
			684.00	685.00	41822	1.00	0.077	2.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
692.15	720.50	SS Clastic Metasediments Dark grey-green, bedded, fine to coarse grained Clastic sediments. Up to 1% of argillite beds (minor up to 1cm) and clasts, locally fine grained bed in contact with coarse grained bed (at 715.1m) with minor senestral move. Bedding seem to be at 60-65° tca.. At 700.3m, (incertain) load cast (coarse grained in fine grained) ---? polarity toward down hole (incertain). Minor porphyry unit between 704.2 to 704.25m (both contact sharp at 65° tca), between 704.7 and 706.3 (both contact sharp and irregular and minor upper unit clast at 704.85m) and between 706.7 to 707.9m (both contact sharp at 75° tca). Those porphyry units have coarse grained phenocrysts (up to 3-4mm) with up to 30% phenocrysts. Minor porphyry unit between 707.7 to 707.8m with small phenocrysts and up to 40-50% with both contact sharp at 70° tca. Porphyry are up to 3% Py dissiminated throughout. Minor bands Py between 709.8 to 709.9m at 70° tca, minor Cpy stringers at 710.15 at 60° tca. Lower contact sharp at 50° tca	685.00	686.00	41823	1.00	0.050	0.600
			703.55	704.70	41824	1.15	0.014	0.200
			704.70	705.80	41825	1.10	0.038	0.200
			705.80	706.90	41826	1.10	0.038	0.200
			706.90	707.90	41827	1.00	0.032	0.200
			709.65	711.00	41828	1.35	0.094	0.500
			714.70	715.55	41829	0.85	0.128	0.700
			719.00	720.50	41830	1.50	0.040	0.400
720.50	726.80	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and massive Qz-Fd porphyry. (same porphyry than 681.8 to 692.15m). Up to 1-2% of very fine grained Py dissiminated throughout with minor band Py at 725.9m at 70° tca (1mm-size). minor selective sericite with Qz and Qz-Ca stringers between 35° tca 55° tca. Lower contact sharp at 80° tca.	720.50	722.00	41831	1.50	0.049	0.400
			720.50	722.00	41832 (Bln)	1.50	0.008	0.200
			722.00	723.50	41833	1.50	0.027	Nil
			723.50	725.00	41834	1.50	0.062	0.300
			725.00	725.90	41835	0.90	0.063	0.400
726.80	732.65	FP11; SS Quartz-Feldspar Porphyry; Clastic Metasediments Dark grey-green clastic sediments cut by porphyry intrusion (dark grey to orange). Zone mainly massive but begin to shear (very weakly) at 65 to 75° tca. Minor bands Py (1 mm-size) at 70-75° tca. Lower contact gradation into moderate to strong shear zone.	726.80	728.05	41837	1.25	0.019	0.300
			728.05	729.50	41838	1.45	0.025	0.500
			729.50	730.75	41839	1.25	0.018	0.300
			729.50	730.75	41840 (Std)	1.25	7.952	2.900
			730.75	731.75	41841	1.00	0.041	0.300
			731.75	732.65	41842	0.90	0.037	0.200
732.65	755.40	FP11 Quartz-Feldspar Porphyry Medium-dark grey to red-orange, sheared and porphyritic Qz-Fd porphyry. Weakly mixed with sediment until 740m. Hematized from upper contact to 736.1 and between 740.4 to 751.5m, below 751.5 to lower contact, weak hematization with weak potassic alteration (pink). Porphyry are moderate to strongly sheared at 70° to 75° tca. Up to 3-4% of very fine grained Py dissiminated throughout and locally concentrate in bands, and coarse grained blebs Py. Lower contact sharp at 70° tca						
732.65	736.10	He++ Hematization, Moderate						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
732.65	755.40	Moderate hematization (bands)						
		SZ ++; SZ +++	732.65	734.00	41843	1.35	0.074	0.300
		Shear, Moderate 72.5°; Shear, Strong	734.00	735.00	41844	1.00	0.039	Nil
		Moderate to strong shear zone at 70° to 75° tca with minor massive zone between 748 to 748.85m. Below massive zone, shear are mainly moderate.	735.00	736.10	41845	1.10	0.638	0.200
			736.10	737.40	41846	1.30	0.194	0.400
			737.40	738.50	41847	1.10	0.073	0.200
			738.50	739.20	41848	0.70	0.049	0.200
			739.20	740.40	41849	1.20	0.071	0.300
740.40	751.50	He++	740.40	741.80	41850	1.40	0.044	0.200
		Hematization, Moderate	741.80	743.00	41851	1.20	0.052	0.200
		Moderate to strong hematization	743.00	744.50	41852	1.50	0.020	0.200
			744.50	746.00	41853	1.50	0.027	Nil
			746.00	747.50	41854	1.50	0.021	0.200
			746.00	747.50	41855 (Bln)	1.50	0.005	0.300
			747.50	749.00	41856	1.50	0.027	0.200
			749.00	750.50	41857	1.50	0.020	0.200
751.50	755.40	K+; He+	750.50	752.00	41858	1.50	0.017	0.200
		Potassic, Weak; Hematization, Weak	752.00	753.25	41859	1.25	0.014	0.200
		Weak hematization and weak potassic (light pink) alteration zone	753.25	754.25	41860	1.00	0.025	0.200
			754.25	755.40	41861	1.15	0.019	0.200
755.40	757.70	SS						
		Clastic Metasediments Dark grey, fine grained and massive clastics sediments. Up to 2-3% of disseminated Py throughout and minor bands between upper contact and 756.25 and below 757.5m to lower contact. Unit looks weakly sheared at 60° to 70° tca tca (could be bedding), with local undulating structure (see at 757.3m). Weakly to very weakly calcitic with local hematization or porphyry intrusion (up to 7-8mm thick but not porphyritic). Qz-Ca vein at 755.6m, 10 cm wide at 60° tca with minor (less than 1mm wide) Py stringers, in vein). Lower contact at 80° tca						
755.40	757.70	SZ +	755.40	756.55	41862	1.15	0.044	0.300
		Shear, Weak 65° Weakly sheared at 65° tca with local undulating structure at 757.3m	756.55	757.70	41863	1.15	0.025	Nil
757.70	839.70	FP11; SHR; ALT	757.70	758.70	41864	1.00	0.149	0.400
		Quartz-Feldspar Porphyry; Shear; Altered	757.70	758.70	41865 (Std)	1.00	0.264	98.500
		Medium grey to pink, porphyritic and sheared Qz-Fde porphyry. Locally porphyritic texture are faint due to moderate to strong alteration. Unit are silicified, with weak calcite	758.70	760.20	41866	1.50	0.066	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
(selective and blebs), with selective moderate potassic (pink) alteration, epidote blebs and local moderate hematization. All those alteration are mixed together. Unit contain up to 3-5% of very fine and disseminated Py (1-2%) throughout and some bands Py parallel to shear. Lower contact gradual into lower unit (gradual on 10cm)			760.20	761.70	41867	1.50	0.053	Nil
			761.70	763.20	41868	1.50	0.340	Nil
			763.20	764.50	41869	1.30	0.036	0.200
			764.50	765.80	41870	1.30	2.128	1.600
			765.80	767.00	41871	1.20	0.047	Nil
			767.00	768.50	41872	1.50	0.024	0.200
			768.50	770.00	41873	1.50	0.044	Nil
			770.00	771.00	41874	1.00	0.023	Nil
			771.00	772.00	41875	1.00	0.052	0.300
			772.00	773.00	41876	1.00	0.044	Nil
			773.00	774.50	41877	1.50	0.060	Nil
			774.50	776.00	41878	1.50	0.076	0.200
			776.00	777.00	41879	1.00	0.062	Nil
			777.00	778.10	41880	1.10	0.034	Nil
			777.00	778.10	41881 (Bln)	1.10	0.020	0.200
778.10	779.40	41882	1.30	0.023	Nil			
779.40	780.45	41883	1.05	0.041	Nil			
757.70	792.50	SZ ++ Shear, Moderate Shear zone at 55 close upper boundary but mainly at 60° to 70° tca after, with minor massive zone between 761.95 to 763.45m.						
757.70	780.45	Py04; Cpy0.5 Pyrite 04%; Chalcopyrite 0.5% Up to 3 to 5% of Py, 1-2%, approximately 1-2% of very fine grained Py disseminated throughout and 2-3% concentrate in bands. Minor bands between 755.25 to 754.25m. Minor bands between 757.95 to 758.25m (60 and 70° tca) and cluster Py (with trace Cpy) with chlorite at 758.4m. inor Cpy with Qz vein between 762.45 to 762.55 (at 55° tca also deformed ?). Trace Cpy at 764.45m. Between 764.85 to 765.2m, cluster Py up to 3% with bands Py between 765 to 765.05m (up to 40% Py with Qz-Ca at 70° tca). At 766.35m, very fine grained Py (up to 3-4% on 1cm wide). Up to 10% very fine grained to medium grained Py with Qz-Ca (few Ak) between 776.3 to 776.45m at 45° tca.						
780.45	781.80	VG0.01; Py2.5 Visible Gold 0.01%; Pyrite 2.5% Small visible grain gold (seen with eye) with 4 tinny gold grains seen at binocular. With up to 2-3% of Py and 0.5% Cpy. Gold are found in Qz-Ca stringers at 780.6m, stringer is 0.7cm wide with Cpy and Py at 70° tca	780.45	781.80	41884	1.35	1.218	0.400

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Ag (g/t)			
781.80	839.70	Py04; Cpy0.5 Pyrite 04%; Chalcopyrite 0.5% Up to 3 to 5% of Py, 1-2% are dissiminated throughout (very fine grained Py) and locally in bands or cluster Py with trace Cpy. StringerCpy and Py at 783.9 at 70° tca, 5mm wide with up to 25% Py and 45% Cpy with Qz-Ca. Py with Qz-Ca at 786.2m. Band at 8003.95m, at 75° tca (1cm thick with up to 25% Py). Minor band at 819.6m, 8mm thick with up to 15% Py. band at 831.2m, at 65° tca, 7mm wide with up to 20% Py. Between 833.15 to 833.45m, some bands at 70° tca with up to 5% Py. Band Py at 838.5m, 1cm wide at 60° tca with up to 40% Py.	781.80	782.80	41885	1.00	0.097	Nil			
			782.80	784.30	41886	1.50	0.154	0.200			
			784.30	785.70	41887	1.40	0.032	Nil			
			785.70	786.70	41888	1.00	0.026	Nil			
			785.70	786.70	41889 (Std)	1.00	2.062	14.100			
			786.70	787.55	41890	0.85	0.085	Nil			
			787.55	789.00	41891	1.45	0.029	Nil			
			789.00	790.45	41892	1.45	0.016	Nil			
			790.45	791.45	41893	1.00	0.012	Nil			
			791.45	792.50	41894	1.05	0.019	Nil			
			792.50	794.00	41895	1.50	0.024	Nil			
			794.00	795.50	41896	1.50	0.036	Nil			
			792.55	805.30	SZ ++; SZ +++ Shear, Moderate 70°; Shear, Strong Shear moderate and strong shear (intermittent between them) at 70° tca	795.50	797.00	41897	1.50	0.023	Nil
797.00	798.50	41898				1.50	0.020	0.600			
798.50	800.00	41899				1.50	0.018	0.900			
800.00	801.50	41900				1.50	0.015	0.700			
801.50	803.00	41901				1.50	0.014	0.500			
801.50	803.00	41902 (Bln)				1.50	0.006	0.600			
803.00	804.15	41903				1.15	0.019	0.400			
804.15	805.30	41904				1.15	0.055	0.500			
805.30	825.75	SZ + Shear, Weak 65° Shear decreasing to weak at 70° tca and decreasing to 60° with depth and 55° tca below 825m.				805.30	806.80	41905	1.50	0.016	0.500
						806.80	807.80	41906	1.00	0.009	0.400
			807.80	809.00	41907	1.20	0.020	0.500			
			809.00	810.50	41908	1.50	0.019	0.700			
			810.50	812.00	41909	1.50	0.035	1.100			
810.90	811.00	dmv;85%;Cb-To;S;40°;Cpy0.5; Veins-dm 85% Carbonate-Tourmaline Shear 40° Chalcopyrite0.5% Calcite stringers with up to 2-3% tourmaline, weakly sheared at 40° tca with trace Cpy and minor Py in margin.	812.00	813.50	41910	1.50	0.014	0.200			
			813.50	815.00	41911	1.50	0.036	0.400			
			815.00	816.50	41912	1.50	0.070	0.400			
			816.50	818.00	41913	1.50	0.031	0.300			
			818.00	819.25	41914	1.25	0.024	0.300			
			819.25	820.25	41915	1.00	0.054	0.400			
			819.25	820.25	41916 (Std)	1.00	0.270	99.800			
820.25	821.70	41917	1.45	0.022	0.400						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			821.70	822.80	41918	1.10	0.044	0.500
			822.80	824.00	41919	1.20	0.073	0.500
			824.00	825.50	41920	1.50	0.047	0.400
			825.50	827.00	41921	1.50	0.046	0.500
			827.00	828.50	41922	1.50	0.480	0.300
			828.50	829.50	41923	1.00	0.078	0.300
			829.50	830.80	41924	1.30	0.033	0.200
			830.80	831.80	41925	1.00	0.090	0.200
			831.80	832.80	41926	1.00	0.019	0.200
			832.80	833.80	41927	1.00	0.095	Nil
			832.80	833.80	41928 (Bln)	1.00	0.027	0.200
			833.80	834.80	41929	1.00	0.025	0.200
			834.80	836.00	41930	1.20	0.012	Nil
			836.00	837.50	41931	1.50	0.027	Nil
			836.00	837.50	41932 (Std)	1.50	7.898	2.800
836.75	839.70	SZ + Shear, Weak 57.5° Weak shear zone at 55° to 60° tca	837.50	838.60	41933	1.10	0.129	0.400
			838.60	839.70	41934	1.10	0.036	0.200
839.70	851.80	FP11 Quartz-Feldspar Porphyry Medium grey, sheared and porphyritic Qz-Fd porphyry. Up to 5-7% of epidote porphyroblasts with moderate calcite alteration zone. Up to 1-2% of fine grained and disseminated Py with local bands, locally cluster blebs and Py with chlorite. Up to 1% of Qz-Caa stringers (some deformed) usually at 40 to 60° tca and few at 30° tca. Lower contact sharp at 70° tca.						
839.70	851.80	Ca++; Ep Calcification, Moderate; Epidotization Moderate and pervasive calcite alteration zone with up to 5-6% of epidote phenocrysts.						
839.70	851.80	SZ + Shear, Weak 55° Weakly sheared zone between 50° to 60° tca with minor massive zone between 845.3 to 845.9m.						
839.70	851.80	Py03 Pyrite 03% Up to 3% Py with 1-2% of disseminated Py throughout, with local bands and cluster Py. Up to 3% cluster Py between 839.9 to 840.2m, with minor bands at	839.70	840.70	41935	1.00	0.063	0.200
			840.70	841.70	41936	1.00	0.046	Nil
			841.70	843.10	41937	1.40	0.057	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
851.80	861.45	FP11 Quartz-Feldspar Porphyry Light pink, porphyritic and massive Qz-Fd porphyry. With up to trace to 1% Py and minor Cpy at 852.1. Py increases to 1.5-2% between 856.2 to 858.2m. Unit are pink like potassic alteration with moderate clacite alteration zone. Pink color could be natural rock color or potassic alteration and this unit seem to cut unit below and above. Lower contact sharp at 55° tca	843.10	844.10	41938	1.00	3.499	0.400
			844.10	845.60	41939	1.50	0.032	0.300
			845.60	846.90	41940	1.30	0.059	0.200
			846.90	848.40	41941	1.50	0.011	Nil
			848.40	849.40	41942	1.00	0.741	0.300
			849.40	850.80	41943	1.40	0.304	0.200
			850.80	851.80	41944	1.00	0.044	Nil
851.80	861.45	Ca++; K++ Calcification, Moderate; Potassic, Moderate Moderate and pervasive calcite and potassic (pink) alteration zone.	851.80	852.80	41945	1.00	0.057	Nil
			855.20	856.20	41946	1.00	0.055	Nil
			856.20	857.20	41947	1.00	0.144	Nil
			857.20	858.20	41948	1.00	0.047	Nil
			858.20	859.25	41949	1.05	0.075	Nil
			860.35	861.45	41950	1.10	0.036	Nil
861.45	864.55	FP11 Quartz-Feldspar Porphyry Medium grey, sheared and porphyritic Qz-Fd porphyry. Same unit as 839.7 to 851.8m, with up to 7-8% of epidote porphyroblasts and moderate calcite with selective potassic (and maybe hematization ----> reddish color) alteration zone. Unit are weakly sheared at 55° tca. Up to 2% of fine grained Py disseminated throughout and minor band (1mm wide) at 863.3m, at 45° tca with up to 50% Py and 1-2% Cpy. This unit seem to be cutted by porphyry intrusion below and above. Lower contact sharp at 65° tca	861.45	862.55	41951	1.10	0.046	0.200
			862.55	863.60	41952	1.05	0.188	0.300
			862.55	863.60	41953 (BlN)	1.05	0.013	Nil
			863.60	864.55	41954	0.95	0.281	Nil
864.55	870.35	FP11 Quartz-Feldspar Porphyry Light pink, porphyritic and massive Qz-Fd porphyry. With up to trace to 1% Py and minor Cpy at 852.1. Unit are pink like potassic alteration with moderate clacite alteration zone. Pink color could be natural rock color or potassic alteration and this unit seem to cut unit below and above. Lower contact sharp at 70° tca	864.55	866.00	41955	1.45	0.035	Nil
			866.00	867.50	41956	1.50	0.034	Nil
			867.50	869.00	41957	1.50	0.023	Nil
			869.00	870.50	41958	1.50	0.026	Nil
870.35	886.35	FP11 Quartz-Feldspar Porphyry Medium grey, sheared to massive, porphyritic Qz-Fd porphyry with minor pink porphyry						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
870.35	886.35	<p>unit (like above) between 870.25 to 973.75 with moderate to strong shear between 871.9 to 872.1m at 60° tca but usually rock are weakly to very weakly sheared with local massive zone. Sheared zone at 55° to 60° tca. Up to 1 to 2% of usually fine grained Py disseminated throughout with very local coarse blebs Py. Up to 1% of Qz-Ca stringers with trace Py at 45° to 50° tca. Moderately calcitic with epidote and local weak silicification. Lower contact sharp and irregular.</p> <p>Ca++; Ep; Si+</p> <p>Calcification, Moderate; Epidotization; Silicification, Weak</p> <p>Moderate calcite alteration zone with up to 5-7% of epidote porphyroblasts and local weak silicification.</p>						
870.35	886.35	<p>SZ +</p> <p>Shear, Weak 57.5°</p> <p>Weakly sheared zone at 55° to 60° with local massive zone.</p>	870.50	872.00	41959	1.50	0.022	Nil
			872.00	872.95	41960	0.95	0.150	0.200
			872.00	872.95	41961 (Std)	0.95	1.892	13.800
			872.95	873.75	41962	0.80	0.088	Nil
			873.75	875.00	41963	1.25	0.147	Nil
			875.00	876.50	41964	1.50	0.032	Nil
			876.50	878.00	41965	1.50	0.109	Nil
			878.00	879.50	41966	1.50	0.054	Nil
			879.50	881.00	41967	1.50	0.020	Nil
			881.00	882.50	41968	1.50	0.041	Nil
			882.50	884.00	41969	1.50	0.068	Nil
			884.00	885.05	41970	1.05	0.030	0.300
			885.05	886.55	41971	1.50	0.067	Nil
886.35	889.30	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Light beige to weakly pink, porphyritic and massive Qz-Fd porphyry. Same unit as 851.8 to 861.45 but seem to be weakly sericitic with very weak potassic (pink) alteration. Qz eye and trace to 1% of fine grained Py disseminated throughout. Up to 1% of Qz-Caa stringers at 45° and 75° tca. Lower contact sharp at 60° tca.</p>						
886.35	889.30	<p>K+</p> <p>Potassic, Weak</p> <p>Weak potassic alteration (sericite and pink alteration).</p>						
886.35	892.30	<p>SZ +</p> <p>Shear, Weak 65°</p> <p>Very weakly sheared zone at 65 248 tca</p>	886.55	887.90	41972	1.35	0.017	0.200
			887.90	889.30	41973	1.40	0.028	0.200
889.30	892.30	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p>						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
889.30	892.30	Si++; Ca+; Ep Silicification, Moderate; Calcification, Weak; Epidotization Moderate silicified zone with very weakly calcitic and local epidote porphyroblasts 1-2%.	889.30	890.80	41974	1.50	0.022	Nil
			890.80	892.30	41975	1.50	0.167	0.200
892.30	902.70	FP11 Quartz-Feldspar Porphyry Light grey-pink to weakly beige, porphyritic and massive Qz-Fd porphyry. Trace to 1% of fine grained Py disseminated throughout. Local Qz-Ca stringers at 30° tca 50° tca. Lower contact sharp at 70° tca						
892.30	902.70	K++ Potassic, Moderate Moderate potassic alteration (with sericite, pinkish beige).	892.30	893.65	41976	1.35	0.034	Nil
			901.35	902.70	41977	1.35	0.042	Nil
902.70	1,038.70	FP11 Quartz-Feldspar Porphyry Dark grey to green, sheared to massive and porphyritic, Qz-Fd porphyry. Up to 3-5% Py (see mineralization ---> disseminated throughout (1-2%) and local bands Py and cluster blebs usually with chlorite.) or 1-2% disseminated with minor Py/Cpy stringers, seen at 995.85 (Py at 65° tca, 8mm wide with up to 20% Py), at 999.6, (Cpy stringers, 1-2mm wide, at 65° tca) and at 1002.5m (Py/Cpy undulating stringers). Unit are weakly sheared to massive and usually calcitic with epidote, chlorite and local silicification. Some Qz-Ca stringers at 25-30° tca and 40 to 65° tca. Up to 2-3% of fractures between 933.3 to 936.9m infill by calcite. Lower contact gradationnal.	902.70	904.00	41978	1.30	0.040	Nil
			902.70	904.00	41979 (Bln)	1.30	0.010	0.200
			904.00	905.00	41980	1.00	0.338	0.600
			905.00	906.30	41981	1.30	0.040	Nil
			906.30	907.60	41982	1.30	0.029	0.200
902.70	907.60	Ca+; Ep+; Cl+ Calcification, Weak; Epidotization, Weak; Chloritization, Weak Weak and pervasive calcite alteration zone with up to 5-8% of epidote porphyroblasts and local chlorite patches.						
902.70	909.40	SZ + Shear, Weak 50° Shear weak and varies between 40 to 60° tca (mainly 40° at upper contact and increases below)						
907.20	987.00	Py04; Cpy0.5 Pyrite 04%; Chalcopyrite 0.5% Minor bands Py between 904.75 to 904.85m, with up to 5-6% Py, 1-2% Cpy at 65° tca and with Qz and Ca. Bands Py between 912.5 to 912.6m, up to 10-12% Py and 1-2% Cpy at 70° to 75° tca. Minor bands zone between 922.5 to 922.7m, with up to 5% Py and trace to 1% Cpy, at 60° tca. Between 923.15 to 923.3m,						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		band with up to 60% Py and up to 1% Cpy, at 60° and 45° tca with Ca and Qz. Minor zone between 933 to 933.3m, with up to 2-3% Py with trace Cpy at 60-65° tca. Band Py at 934.4m at 45° tca, 6mm wide with up to 20% fine grained Py, with chlorite. Between 941.55 to 941.65m, up to 30% Py (band) at 70° tca with 1-2% Cpy. Cluster Py with band Py between 942.7 to .95m, with up to 10-15% Py at 60° tca. Cluster Py between 943.25 to 943.75, with up to 5-7% Py. Minor band at 944.3m, 8mm wide at 70° tca with Qz-Ca, up to 25%. Between 954.1 to 954.3m, minor Cpy stringers at 50° tca (1-2mm wide). Between 954.9 to 955.55m, cluster Py with minor Py bands, up to 5-6% Py, bands at 45°, 60° and 65° tca (between 955.3 to 955.4 with chlorite). Between 960.1 to 960.7m, minor bands Py 50° to 55° tca (and one at 70° tca), cluster Py with cpy and up to 1-2% of Cpy with Qz vein (patches Qz ----> deformed?). Some Py at 962.2m (cluster fine grained Py) and at 964.7m. Minor bands between 970.3 to 970.65m, with up to 7-8% Py and trace to 1% Cpy, bands are at 60° to 65° tca. Minor bands zone between 973.25 to 973.35m, up to 4-5% Py with trace Cpy at 50° and 65° tca. Cluster Py between 981.8 to 982m, up to 3-4% Py. Cluster Py between 985 to 985.65m, with up to 5% coarse grained Py and trace Cpy. Minor band at 987m, at 70° tca.						
907.60	919.20	Si++; Ca+; Ep+; Cl	907.60	908.65	41983	1.05	0.046	Nil
		Silicification, Moderate; Calcification, Weak; Epidotization, Weak; Chloritization	908.65	909.70	41984	1.05	0.029	Nil
		Moderate and pervasive silicification, weak and pervasive calcification, weak and porphyroblastics epidote (up to 5-8%) and probably chloritization due to dark green color but rock are hard (silicified)						
908.80	909.40	dmv;95%;Qz-To;S;60°;Py0.5;	909.70	910.85	41985	1.15	0.010	Nil
		Veins-dm 95% Quartz-Tourmaline Shear 60° Pyrite0.5%	910.85	912.00	41986	1.15	0.070	0.200
		Qz-Ca-To vein up to 55cm wide at 60-65° tca. Up to 2-3% tourmaline and trace to 1% of fine grained Py in margin.	910.85	912.00	41987 (Std)	1.15	14.910	4.100
911.25	912.70	SZ +; SZ ++	912.00	913.10	41988	1.10	0.645	0.900
		Shear, Weak 52.5°; Shear, Moderate						
		Shear weak to moderate at 50° to 55° tca.						
912.70	924.90	SZ +; SZ ++	913.10	914.45	41989	1.35	0.076	0.200
		Shear, Weak 55°; Shear, Moderate	914.45	915.50	41990	1.05	0.030	0.300
		Shear weak to moderate at 50° to 60° tca	915.50	916.50	41991	1.00	0.016	0.200
			916.50	918.00	41992	1.50	0.106	Nil
			918.00	919.20	41993	1.20	0.017	Nil
919.20	929.90	Ca+; Ep+; Cl+	919.20	920.70	41994	1.50	0.010	0.200
		Calcification, Weak; Epidotization, Weak; Chloritization, Weak	920.70	922.10	41995	1.40	0.033	0.200
		Weak and pervasive calcite, up to 5-8% of epidote porphyroblasts and local patches chlorite.	922.10	923.55	41996	1.45	1.359	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
929.90	977.00	Ca++; Ep+; Cl+ Calcification, Moderate; Epidotization, Weak; Chloritization, Weak Usually moderate and pervasive calcite alteration zone with local weakly calcitic, porphyroblasts epidote (5-8%) and chlorite. Weakly potassic alteration between 967.4 to 967.6m).	922.10	923.55	41997 (Bln)	1.45	0.020	Nil
			923.55	924.90	41998	1.35	0.022	Nil
			924.90	926.00	41999	1.10	0.028	Nil
			926.00	927.50	42000	1.50	0.026	Nil
			927.50	929.00	42001	1.50	0.019	Nil
			929.00	930.50	42002	1.50	0.023	Nil
			930.50	931.45	42003	0.95	0.014	Nil
			930.50	931.45	42004 (Std)	0.95	7.888	2.800
			931.45	932.90	42005	1.45	0.019	Nil
			932.90	934.00	42006	1.10	1.260	0.200
			934.00	935.00	42007	1.00	0.043	Nil
			935.00	936.50	42008	1.50	0.043	Nil
			936.50	938.00	42009	1.50	0.033	Nil
			938.00	939.50	42010	1.50	0.026	Nil
939.50	941.00	42011	1.50	0.013	Nil			
929.90	935.40	SZ + Shear, Weak 60° Weakly sheared zone at 60° tca and decreases to 30-40° tca between 934.3 and 934.7m with minor very blocky zone (gravel).						
940.95	958.00	SZ + Shear, Weak 45° Very weak to weak shear zone at 40 to 50° tca except close upper contact where shear is at 55° to 60° tca	941.00	942.00	42012	1.00	2.306	0.300
			942.00	943.00	42013	1.00	4.128	0.400
			943.00	944.00	42014	1.00	0.550	Nil
			944.00	945.20	42015	1.20	0.463	Nil
			945.20	946.20	42016	1.00	0.237	Nil
			946.20	947.60	42017	1.40	0.027	Nil
			947.60	948.70	42018	1.10	0.041	Nil
			948.70	950.00	42019	1.30	0.031	Nil
			950.00	951.50	42020	1.50	0.077	Nil
			951.50	953.00	42021	1.50	0.120	0.200
			953.00	954.50	42022	1.50	0.442	0.300
953.00	954.50	42023 (Bln)	1.50	0.031	0.200			
954.50	956.00	42024	1.50	0.191	Nil			
956.00	957.00	42025	1.00	0.029	Nil			
957.00	958.00	42026	1.00	0.035	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
958.00	974.10	SZ + Shear, Weak 60° Very weakly to weakly sheared zone at 60° tca (locally down to 50° tca)	957.00	958.00	42027 (Std)	1.00	0.258	101.000
			958.00	959.50	42028	1.50	0.107	Nil
			959.50	960.70	42029	1.20	1.509	0.400
			960.70	962.00	42030	1.30	0.109	0.200
			962.00	963.50	42031	1.50	0.179	0.300
			963.50	965.00	42032	1.50	0.370	0.200
			965.00	966.50	42033	1.50	0.125	Nil
			966.50	968.00	42034	1.50	0.102	Nil
			968.00	969.40	42035	1.40	0.131	0.300
			969.40	970.40	42036	1.00	1.476	0.900
			970.40	971.55	42037	1.15	0.109	0.200
			971.55	972.75	42038	1.20	0.028	Nil
			972.75	974.00	42039	1.25	0.413	0.500
			974.00	975.50	42040	1.50	0.032	Nil
974.10	976.40	975.50	977.00	42041	1.50	0.233	Nil	
976.40	1,038.70	SZ + Shear, Weak 45° Weakly sheared at 45° tca						
977.00	1,038.70	Ca++; Si+; Ep+ Calcification, Moderate; Silicification, Weak; Epidotization, Weak Moderate and pervasive calcite alteration zone with weak silicification, up to 5% blebs epidote. Minor and weak selective sericite and K alteration zone	977.00	978.10	42042	1.10	0.030	Nil
			978.10	979.10	42043	1.00	0.185	0.300
978.55	978.75	dmv;60%;Qz-To;S;55°;Cpy0.5; Veins-dm 60% Quartz-Tourmaline Shear 55° Chalcopyrite0.5% Qz-To vein at 55° tca with trace Cpy.	979.10	980.00	42044	0.90	0.098	0.200
			980.00	981.50	42045	1.50	0.063	Nil
			981.50	983.00	42046	1.50	0.053	0.200
			981.50	983.00	42047 (Bln)	1.50	0.012	Nil
			983.00	984.00	42048	1.00	0.012	0.200
			984.00	985.00	42049	1.00	0.029	Nil
			985.00	986.00	42050	1.00	0.335	0.600
			986.00	987.20	42051	1.20	0.110	Nil
			987.20	988.40	42052	1.20	0.022	Nil
988.40	989.90	42053	1.50	0.065	Nil			
989.90	991.40	42054	1.50	0.017	Nil			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			989.90	991.40	42055 (Std)	1.50	2.076	13.800
			991.40	992.40	42056	1.00	0.017	Nil
			992.40	993.50	42057	1.10	Nil	Nil
			993.50	995.00	42058	1.50	0.018	Nil
			995.00	996.50	42059	1.50	0.177	Nil
			996.50	998.00	42060	1.50	0.017	Nil
			998.00	999.50	42061	1.50	0.014	Nil
			999.50	1,001.00	42062	1.50	0.020	Nil
			1,001.00	1,002.30	42063	1.30	0.056	Nil
			1,002.30	1,003.30	42064	1.00	0.203	0.200
			1,003.30	1,004.30	42065	1.00	0.065	0.200
			1,004.30	1,005.50	42066	1.20	0.042	Nil
			1,005.50	1,007.00	42067	1.50	0.096	0.300
			1,007.00	1,008.50	42068	1.50	0.096	0.200
			1,008.50	1,010.00	42069	1.50	0.012	0.200
			1,010.00	1,011.00	42070	1.00	0.008	0.300
			1,011.00	1,012.15	42071	1.15	0.012	0.300
1,012.15	1,031.00	Py2.5; Cpy0.5	1,012.15	1,013.50	42072	1.35	7.080	7.900
		Pyrite 2.5%; Chalcopyrite 0.5%	1,012.15	1,013.50	42073 (Bln)	1.35	0.051	0.500
		Trace to 1% of disseminated Py with local bands Py and Cpy. Between 1012.15 to 1013.5m, up to 7-8% Py with up to 2-3% Cpyin band at 45°, 50 and 60° to 65° tca.	1,013.50	1,015.00	42074	1.50	0.639	0.700
		Between 1013.5 to 1013.9m, Py are found in very fine grained with Qz-Ca stringers. Between 1014.4.55 to 1014.6m, band Py with up to 40% Py and up to 1% Cpy. Minor cluster Py between 1018.8 to 1018.85m. Minor bands Py between 1024.6 to 1024.65m at 70° tca. Minor band at 1028.85m, up to 20% Py and trace Cpy. Minor cluster Py between 1030.9 to 1030.95m with up to 10% Py.	1,015.00	1,016.00	42075	1.00	0.052	0.400
			1,016.00	1,017.50	42076	1.50	0.041	0.300
			1,017.50	1,019.00	42077	1.50	0.051	0.300
			1,019.00	1,020.50	42078	1.50	0.022	Nil
			1,020.50	1,022.00	42079	1.50	0.036	0.300
			1,020.50	1,022.00	42080 (Std)	1.50	14.810	4.200
			1,022.00	1,023.50	42081	1.50	0.059	0.300
			1,023.50	1,025.00	42082	1.50	0.155	0.500
			1,025.00	1,026.50	42083	1.50	0.046	0.300
			1,026.50	1,028.00	42084	1.50	0.020	0.300
			1,028.00	1,029.00	42085	1.00	0.040	0.300
			1,029.00	1,030.50	42086	1.50	0.107	0.500
			1,030.50	1,031.50	42087	1.00	0.256	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,038.70	1,075.20	FP11 Quartz-Feldspar Porphyry Same unit as before but mainly massive and not very altered (except silice). Unit are intermittently sheared at 60° tca. trace Py with locally up to 1-2% with local bands and cluster Py. Cluster Py between 1040 to 1040.35m, and band between 1050.6 to 10552.95m with good band between 1052.7 to 1052.8m. Cluster Py between 1070.15 to 1075.2m with up to 2-3% coarse grained Py. Lower contact sharp at 70° tca	1,031.50	1,032.50	42088	1.00	0.021	0.300
			1,032.50	1,034.00	42089	1.50	0.007	0.200
			1,034.00	1,035.50	42090	1.50	0.026	Nil
			1,035.50	1,037.00	42091	1.50	0.017	0.200
			1,037.00	1,038.50	42092	1.50	0.055	0.400
			1,038.50	1,040.00	42093	1.50	0.022	0.300
			1,040.00	1,041.50	42094	1.50	0.049	0.300
			1,041.50	1,043.00	42095	1.50	0.013	0.200
			1,043.00	1,044.50	42096	1.50	0.009	0.200
			1,043.00	1,044.50	42097 (Bln)	1.50	Nil	0.300
			1,044.50	1,046.00	42098	1.50	0.027	Nil
			1,046.00	1,047.50	42099	1.50	0.067	0.200
			1,047.50	1,049.00	42100	1.50	0.449	0.300
			1,049.00	1,050.50	42101	1.50	0.073	0.200
			1,050.50	1,051.70	42102	1.20	0.218	0.200
			1,051.70	1,053.00	42103	1.30	0.213	0.200
			1,053.00	1,054.30	42104	1.30	0.011	Nil
			1,054.30	1,055.70	42105	1.40	0.011	Nil
			1,054.30	1,055.70	42106 (Std)	1.40	0.266	102.000
			1,068.60	1,070.00	42107	1.40	0.013	0.200
1,070.00	1,071.50	42108	1.50	0.012	Nil			
1,071.50	1,073.00	42109	1.50	0.007	Nil			
1,073.00	1,074.00	42110	1.00	0.007	Nil			
1,074.00	1,075.20	42111	1.20	0.005	Nil			
1,075.20	1,076.20	42112	1.00	0.005	0.200			
1,075.20	1,113.20	MP7 Diabase Black, massive and magnetic Diabase dyke. Porphyroblastic feldspar, up to 3cm wide. Lower contact broken						
1,113.20	1,119.20	FP11 Quartz-Feldspar Porphyry Light to medium grey, massive and porphyritic, Qz-Fd porphyry. Phenocrysts are altered by chlorite porphyroblasts (? ---> dakr green and seem soft but rock are silicified). Up to 2% of fine grained Py disseminated throughout. Narrow Ca and Qz-Ca stringers at 30° tca and between 50 to 65° tca. Blocky close upper contact. Lower contact gradational into lower porphyry.						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,113.20	1,119.20	Si+; Cl Silicification, Weak; Chloritization Weak pervasive silicified zone with chlorite porphyroblasts (up to 15-20%)	1,113.20	1,115.00	42113	1.80	0.176	0.300
			1,115.00	1,116.50	42114	1.50	0.111	0.200
			1,116.50	1,118.00	42115	1.50	0.024	Nil
			1,118.00	1,119.20	42116	1.20	0.020	0.200
1,119.20	1,126.45	FP11 Quartz-Feldspar Porphyry Medium grey, massive Qz-Fd porphyry. Unit are moderately altered with locally faint phenocrysts but porphyritic texture is locally visible. Up to 1% of fine to medium grained Py, disseminated throughout. Narrow calcite stringers, at 30° to 40° tca and between 50° to 65° tca. Close lower contact, stringers cross from porphyry to dyke (late stringers) Lower contact sharp at 65° to 70° tca.						
1,119.20	1,126.45	Ca+ Calcification, Weak Weak and pervasive calcite with up to 5-7% of epidote porphyroblasts (up to 3cm) or locally stringers at 45° tca. Unit are soft (around 4-5), chloritic (?) ---> medium-dark grey with greenish color. Becomes weakly hematized below 1125.15m, close contact wwith dyke	1,119.20	1,120.70	42117	1.50	0.013	Nil
1,126.45	1,128.10	MP7 Diabase Dark grey-black, massive Diabase dyke. Weakly magnetic with feldspar porphyroblasts with lower contact sharp at 65° tca						
1,128.10	1,195.20	FP11 Quartz-Feldspar Porphyry Medium grey, green and pinkish, porphyritic, sheared to massive and altered Qz-Fd porphyry. Usually up to 1% disseminated Py with few bands and cluster Py. Unit are silicified, epidotic, calcitic and potassic altered. Some Qz-Ca stringers at 55° to 70° tcca and very narrow Ca stringers at 30 to 55° tca. Lower contact gradationnal.	1,134.30	1,135.30	42118	1.00	0.028	0.200
1,128.10	1,145.80	Si+; K+; Ca++ Silicification, Weak; Potassic, Weak; Calcification, Moderate Weakly silicified unit with weak potassic altered zone (weakly hematized) and moderate to locally strong calcite alteration zone. Up to 2-3% of epidote blebs. Locally chloritic (patches).						
1,134.70	1,145.80	Shr-int Shearing, intermittent 65° Intermittent shearing at 60° to 70° tca, shear are very weak to weak (begin to shear)						
1,134.75	1,143.65	Py1.5 Pyrite 1.5% Up to 1-2% of Py between 1134.75 to 1134.95m (cluster fine grained Py) and at	1,135.30	1,136.30	42119	1.00	0.025	0.200
			1,136.30	1,137.55	42120	1.25	0.021	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		1139.25m to 1139.3m (cluster blebs). Minor cluster Py between 1141.2 and 1143.65m, up to 2%.	1,137.55	1,138.65	42121	1.10	0.031	Nil
			1,138.65	1,139.65	42122	1.00	0.034	Nil
			1,138.65	1,139.65	42123 (Bln)	1.00	0.006	0.200
			1,139.65	1,141.15	42124	1.50	0.007	Nil
			1,141.15	1,142.50	42125	1.35	0.007	0.200
			1,142.50	1,143.65	42126	1.15	0.014	Nil
			1,143.65	1,144.70	42127	1.05	0.017	Nil
			1,143.65	1,144.70	42128 (Std)	1.05	15.050	4.000
1,143.95	1,144.45	cmv;5%;Qz-To;M;15%;Py01Cpy0.5; Veins-cm 5% Quartz-Tourmaline Massive 15° Pyrite01% Chalcopyrite0.5% Qz-Chl-To vein with up to 2-3% tourmaline and up to 1% Py and trace Cpy.	1,144.70	1,145.80	42129	1.10	0.026	Nil
1,145.80	1,166.00	Ca++; K+; Cl; Ep Calcification, Moderate; Potassic, Weak; Chloritization; Epidotization Moderate and pervasive calcite and weak and intermittent potassic alteration with local chlorite patches and minor epidote porphyroblasts (up to 2-3%).	1,148.00	1,149.50	42130	1.50	0.061	0.200
			1,149.50	1,151.00	42131	1.50	0.015	0.200
1,151.00	1,172.00	SZ + Shear, Weak 40° Weak shear zone at 40° tca with locally 30° tca. Shear becomes very weak below 1166m.	1,151.00	1,152.50	42132	1.50	0.030	0.200
			1,152.50	1,154.00	42133	1.50	0.017	Nil
			1,154.00	1,155.50	42134	1.50	1.018	0.600
			1,155.50	1,157.00	42135	1.50	0.300	0.200
			1,157.00	1,158.50	42136	1.50	0.032	0.200
			1,158.50	1,160.00	42137	1.50	0.011	Nil
			1,162.55	1,163.55	42138	1.00	0.016	0.200
1,163.05	1,163.15	mmv;8%;Qz-To;S;30%;Py01; Veins-mm 8% Quartz-Tourmaline Shear 30° Pyrite01% Up to 1% fine grained Py with Qz-To stringers (up to 5-6% To) at 30° tca						
1,166.00	1,195.20	Ca+++; K+; Cl; Ep Calcification, Strong; Potassic, Weak; Chloritization; Epidotization Strong and pervasive calcite alteration zone with weak and intermittent potassic altered with local chlorite patches and 3-4% of epidote porphyroblasts.						
1,172.00	1,195.20	SZ + Shear, Weak 50° Weak shear zone at 60° tca until 1177and decreasing to 50° tca below.	1,172.00	1,173.00	42139	1.00	0.036	0.300
			1,173.00	1,174.00	42140	1.00	0.131	0.400
			1,174.00	1,175.00	42141	1.00	0.029	Nil
1,174.30	1,174.65	Py03 Pyrite 03%	1,181.00	1,182.35	42142	1.35	0.011	Nil
			1,182.35	1,183.35	42143	1.00	0.079	0.400

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		Up to 3% Py weakly disseminated and in bands at 60° tca	1,182.35	1,183.35	42144 (Bln)	1.00	0.008	0.200
			1,183.35	1,184.40	42145	1.05	0.021	Nil
			1,190.00	1,191.25	42146	1.25	0.114	0.400
1,191.00	1,191.10	cmv;90%;Qz-To;S;40°;Py0.5; Veins-cm 90% Quartz-Tourmaline Shear 40° Pyrite0.5% Qz-Ca-To-Chl vein, with up to 3-4% tourmaline and trace to 1% Py at 40° tca						
1,195.20	1,233.05	FP11 Quartz-Feldspar Porphyry Medium-dark grey, massive and porphyritic Qz-Fd porphyry. Very locally sheared at 55°-60° tca. Weakly altered. Usually up to 1% Py with local cluster blebs Py (up to 2%) between 1198.45 to 1199m and up to 2% disseminated Py between 1208.1 to 1208.8m. Minor bands Py between 1213.7 to 1213.75m with up to 2-3% Py and cluter Py between 1215.75 and 1217.2m with up to 2% Py. Some Ca stringers at 23-30° tca and few at 60° tca. Weakly altered with potassic alteration and weak calcite on first half. Lower contact gradual.						
1,195.20	1,233.05	Ca+; K+ Calcification, Weak; Potassic, Weak	1,198.45	1,199.45	42147	1.00	0.186	1.200
		Weakly calcitic on first half and weak potassic alteration (pink color with sericite). Minor local porphyroblasts epidote and chlorite patches.	1,207.75	1,208.80	42148	1.05	0.120	0.200
1,208.45	1,208.60	mmv;15%;Qz-To;M;25°;Py02; Veins-mm 15% Quartz-Tourmaline Massive 25° Pyrite02%	1,213.10	1,214.00	42149	0.90	0.013	0.200
		Qz-To stringers with up to 2% disseminated Py in margin stringer	1,215.75	1,217.20	42150	1.45	0.025	0.200
1,233.05	1,284.80	FP11 Quartz-Feldspar Porphyry Dark grey to black, porphyritic and massive Qz-Fd porphyry. Up to 15-20% of phenocrysts, between 1 to 3mm size. Unit are weakly micaceous (dark black ---> biotite). Usually weakly altered but locally weak potassic alteration and some chlorite patches. Porphyry are mainly massive with very weak and local shear. Usually trace to 1% of fine grained Py disseminated throughout and locally weakly concentrate up to 1.5 to 2%. (Best zone sampled). Up to 1 to 2% of Qz-Ca string local anhydrite stringers at 40° to 50° tca and very narrow Ca stringers with potassic (or hematite) hollow at 10° to 30° tca. Lower contact gradational	1,235.30	1,236.45	42151	1.15	0.019	0.200
			1,236.45	1,237.85	42152	1.40	0.020	0.200
1,233.05	1,249.05	K+; Bi Potassic, Weak; Biotization Weak and selective potassic alteration with weak biotization (? - up to 5-10% of micaceous alteration)						
1,249.05	1,284.80	Si++; K+; Bi Silicification, Moderate; Potassic, Weak; Biotization Unit becomes moderately silicified (with glassy looking) and weak and selective	1,249.30	1,250.80	42153	1.50	0.010	0.900
			1,249.30	1,250.80	42154 (Std)	1.50	2.016	13.600
			1,250.80	1,252.30	42155	1.50	0.024	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		potassic alteration with weak biotization, up to 10% Bo.	1,252.30	1,253.75	42156	1.45	0.015	0.200
			1,253.75	1,255.20	42157	1.45	0.018	Nil
			1,276.15	1,277.55	42158	1.40	0.025	Nil
			1,277.55	1,278.70	42159	1.15	0.033	0.200
			1,278.70	1,280.00	42160	1.30	0.021	Nil
1,284.80	1,366.30	FP11	1,286.00	1,287.50	42161	1.50	0.056	0.200
		Quartz-Feldspar Porphyry	1,287.50	1,289.00	42162	1.50	0.057	0.400
		MEdium grey, porphyritic and altered Qz-Fd porphyry. Phenocrysts are faint due to alteration. Up to 1-2% of fine grained Py with locally up to 2-3% with cluster Py and concentrate bands between 1299.1 to 1352m. Unit seem to be mainly massive but could be sheared at 55° to 60° tca. tracto vein between 1341.55 to 1342.25m with up to 1% fine grained Py. Lower contact shrp at 20° tca	1,289.00	1,290.35	42163	1.35	0.014	0.300
1,284.80	1,289.30	Si+; K++						
		Silicification, Weak; Potassic, Moderate						
		Weak and pervasive silicified zone with weak and selective potassic alteration (sericite), weakly clacitic (blebs)						
1,289.30	1,301.00	Ca++	1,290.35	1,291.80	42164	1.45	0.113	0.900
		Calcification, Moderate	1,291.80	1,293.60	42165	1.80	1.813	1.700
		Usually moderate calcite (with locally weak Ca) with very weak and selective potassic altered).	1,298.00	1,299.10	42166	1.10	0.217	0.600
			1,299.10	1,300.60	42167	1.50	0.365	1.000
			1,300.60	1,301.70	42168	1.10	0.204	0.700
1,301.00	1,350.00	Ca+++	1,301.70	1,303.20	42169	1.50	0.649	0.400
		Calcification, Strong	1,301.70	1,303.20	42170 (Bln)	1.50	0.044	0.200
		Strong and pervasive calcite alteration zone.	1,303.20	1,304.60	42171	1.40	0.261	0.600
			1,304.60	1,306.05	42172	1.45	0.224	0.400
			1,306.05	1,307.50	42173	1.45	0.064	0.200
			1,307.50	1,309.00	42174	1.50	0.080	0.200
			1,309.00	1,310.35	42175	1.35	0.297	0.300
			1,310.35	1,311.90	42176	1.55	0.079	0.200
			1,311.90	1,313.25	42177	1.35	0.031	Nil
			1,313.25	1,314.30	42178	1.05	0.055	Nil
			1,313.25	1,314.30	42179 (Std)	1.05	8.160	3.200
			1,314.30	1,316.00	42180	1.70	0.075	0.200
			1,316.00	1,317.50	42181	1.50	0.114	Nil
			1,317.50	1,319.00	42182	1.50	0.039	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,319.00	1,320.50	42183	1.50	0.181	0.300
			1,320.50	1,322.00	42184	1.50	0.152	0.300
			1,322.00	1,323.50	42185	1.50	0.804	4.500
			1,323.50	1,325.00	42186	1.50	0.058	Nil
			1,325.00	1,326.50	42187	1.50	0.026	Nil
			1,326.50	1,328.00	42188	1.50	0.052	Nil
			1,328.00	1,329.50	42189	1.50	0.045	Nil
			1,329.50	1,331.00	42190	1.50	0.060	Nil
			1,329.50	1,331.00	42191 (Bln)	1.50	0.010	Nil
			1,331.00	1,332.50	42192	1.50	0.023	Nil
			1,332.50	1,334.00	42193	1.50	0.028	Nil
			1,334.00	1,335.50	42194	1.50	0.022	Nil
			1,335.50	1,337.00	42195	1.50	0.026	Nil
			1,337.00	1,338.50	42196	1.50	0.069	Nil
			1,338.50	1,340.00	42197	1.50	0.040	Nil
			1,340.00	1,341.50	42198	1.50	0.042	Nil
			1,341.50	1,343.00	42199	1.50	0.036	Nil
			1,343.00	1,344.50	42200	1.50	0.036	Nil
			1,344.50	1,346.00	42201	1.50	0.021	Nil
			1,346.00	1,347.50	42202	1.50	0.035	Nil
			1,346.00	1,347.50	42203 (Std)	1.50	14.850	4.300
			1,347.50	1,349.00	42204	1.50	0.050	Nil
			1,349.00	1,350.50	42205	1.50	0.021	Nil
			1,350.50	1,352.00	42206	1.50	0.026	Nil
			1,352.00	1,353.50	42207	1.50	0.022	Nil
			1,353.50	1,355.00	42208	1.50	0.045	Nil
			1,364.00	1,365.25	42209	1.25	0.032	Nil
			1,365.25	1,366.30	42210	1.05	0.019	Nil
1,366.30	1,399.35	MP7 Diabase Black and massive and magnetic Diabase dyke.						
1,399.35	1,433.00	SS7 Greywacke Dark grey, fine grained Greywacke. Weakly to moderately calcitic with weak silicification (intermittent). Usually trace Py with local minor bands Py between 1412 to	1,410.50	1,412.00	42211	1.50	0.029	Nil
			1,412.00	1,413.65	42212	1.65	0.039	0.300
			1,413.65	1,415.00	42213	1.35	0.012	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		1413.65 (up to 4% Py) and at 65, 45 and 60 deg tca. Up to 1-2% Qz-Ca and Ca stringers at 440 to 60 deg tca without Py. trace Py and Cpy between 1427 and 1428m. Diabase dyke between 1416.7 to 1417m. Lower contact sharp at 50 deg tca.	1,425.50	1,427.00	42216	1.50	0.052	0.300
			1,427.00	1,428.50	42214	1.50	0.022	0.400
			1,428.50	1,430.00	42215	1.50	1.010	2.100
			1,430.00	1,431.50	42217	1.50	0.210	2.000
			1,430.00	1,431.50	42218 (Bln)	1.50	0.012	Nil
			1,431.50	1,433.00	42219	1.50	0.006	0.300
1,433.00	1,445.80	MP7	1,433.00	1,434.50	42220	1.50	0.174	0.500
		Diabase	1,434.50	1,436.00	42221	1.50	0.016	0.200
		Dark black, fine grained and massive Diabase dyke. Magnetic. minor porphyry intrusion.						
1,445.80	1,457.60	FP11	1,449.60	1,451.00	42222	1.40	0.049	0.200
		Quartz-Feldspar Porphyry	1,451.00	1,452.50	42223	1.50	0.005	Nil
		Medium grey, porphyritic and massive Qz-Fd porphyry. Up to 2% dissimilated Py with local bands. Weak to moderate calcite alteration zone. lower contact sharp at 60deg tca.	1,452.50	1,454.00	42224	1.50	0.018	Nil
			1,454.00	1,455.50	42225	1.50	0.051	0.400
			1,455.50	1,456.50	42226	1.00	0.172	1.400
			1,456.50	1,457.60	42227	1.10	0.049	0.500
1,457.60	1,589.00	SS	1,457.60	1,458.65	42228	1.05	0.233	0.600
		Clastic Metasediments	1,458.65	1,459.65	42229	1.00	0.111	1.700
		Dark to black, fine grained clastics sediments. unit are silicified (moderate to strong). kl. Close upper contact until 1459.05m, local bands Py at 65° to 70° tca. Minor band Py at 1471.55m with dissiminated Py, Up to 2% between 1471 to 1478m. Below 14966m, greywacke (?). Qz stringers between 1503.7 to 1504.2m wioth trace Cpy and Py in margin. Trace dissiminated Po throughout and minor sphalerite stringers at 1581.4m with trace Cpy.	1,459.65	1,461.05	42230	1.40	0.016	Nil
			1,461.05	1,462.05	42231	1.00	0.016	Nil
			1,461.05	1,462.05	42232 (Std)	1.00	14.740	4.400
			1,462.05	1,463.00	42233	0.95	0.093	Nil
			1,469.00	1,470.50	42234	1.50	0.031	0.200
			1,470.50	1,472.00	42235	1.50	0.058	0.600
			1,472.00	1,473.50	42236	1.50	0.023	0.300
			1,473.50	1,475.00	42237	1.50	0.095	0.300
			1,475.00	1,476.50	42238	1.50	0.077	0.300
			1,475.00	1,476.50	42239 (Bln)	1.50	0.013	Nil
			1,476.50	1,478.00	42240	1.50	0.041	0.300
			1,503.50	1,504.50	42241	1.00	0.045	0.500
1,457.60	1,505.15	Si++; Si+++ Silicification, Moderate; Silicification, Strong						
		Moderate4 to strongly silicified zone						
1,505.15	1,511.00	Ca++ Calcification, Moderate						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,511.00	1,589.00	Moderate and pervasive calcite, rock becomes dark grey. Si ⁺⁺ ; Ca ⁺ Silicification, Moderate; Calcification, Weak Moderate silicified zone with weak calcite	1,553.00	1,554.50	42242	1.50	0.025	0.500
			1,554.50	1,556.00	42243	1.50	0.020	0.400
			1,580.00	1,581.05	42244	1.05	0.054	0.600
			1,581.05	1,582.05	42245	1.00	0.033	0.300
			1,582.05	1,583.00	42246	0.95	0.040	0.600
			1,582.05	1,583.00	42247 (Std)	0.95	1.982	13.800
			1,583.00	1,584.50	42248	1.50	0.059	0.300
1,589.00	End of DDH Number of samples: 604 Number of QAQC samples: 56 Total sampled length: 782.30							

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	677.00	174.10°	-54.00°	No	
Reflex Ez-shot	725.00	173.80°	-53.80°	No	
Reflex Ez-shot	776.00	174.00°	-52.40°	No	
Reflex Ez-shot	827.00	174.10°	-52.20°	No	
Reflex Ez-shot	881.00	177.20°	-51.40°	No	
Reflex Ez-shot	926.00	177.00°	-50.80°	No	
Reflex Ez-shot	980.00	177.80°	-50.10°	No	
Reflex Ez-shot	1,034.00	178.50°	-48.30°	No	
Reflex Ez-shot	1,088.00	178.30°	-46.00°	No	
Reflex Ez-shot	1,139.00	177.10°	-45.10°	No	
Reflex Ez-shot	1,199.00	176.40°	-44.20°	No	
Reflex Ez-shot	1,229.00	176.10°	-43.90°	No	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
0.00	39.70	OB Overburden Casing						
39.70	155.60	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and weakly fractured Qz-Fd porphyry (same unit as TPW-09-02 and TPW-10-06). Up to 7-8% of coarse grained phenocrysts (3 to 6mm size). Selective hematization with local pervasive zone, silicified. Up to 1-2% of fine to coarse grained Py usually found in fractures with chlorite and calcite. Some Qz-Ca stringers with saccharoidal Qz and locally tourmaline stringers at 62.2m (65° tca), at 96.2m (60° tca), at 99.9m (60° tca) with trace to 1% Py. Lower contact sharp at 60° tca	49.80	50.70	42249	0.90	0.011	Nil
39.70	147.20	Fra Fractured Weakly fractured core between 50 to 75° tca. Fractures are infill by calcite and local Py. Unit are blocky from 39.7 to 50.1m.						
50.20	61.50	He++ Hematization, Moderate Moderate and pervasive hematization zone	50.70	51.70	42250	1.00	0.014	Nil
			62.00	62.60	42251	0.60	0.011	Nil
			66.15	67.25	42252	1.10	0.013	Nil
			73.10	74.30	42253	1.20	Nil	Nil
			82.60	83.90	42254	1.30	0.309	0.300
87.10	93.30	He+ Hematization, Weak weak and pervasive hematization zone with minor zone between 96 to 96.25m, 98.95 to 100m and between 107.4 to 109m.	87.10	88.60	42255	1.50	0.025	Nil
			88.60	90.10	42256	1.50	0.009	Nil
			90.10	91.50	42257	1.40	Nil	Nil
			91.50	92.40	42258	0.90	0.010	Nil
			91.50	92.40	42259 (Bln)	0.90	Nil	Nil
			92.40	93.50	42260	1.10	0.010	Nil
			97.20	98.00	42261	0.80	Nil	Nil
			99.50	100.05	42262	0.55	0.008	Nil
			102.90	103.80	42263	0.90	0.006	Nil
			108.50	109.50	42264	1.00	Nil	Nil
			108.50	109.50	42265 (Std)	1.00	0.266	108.000
115.75	127.55	He++ Hematization, Moderate Moderate and pervasive hematization zone	118.75	120.20	42266	1.45	0.012	Nil
			120.20	121.60	42267	1.40	0.015	Nil
			121.60	122.90	42268	1.30	0.009	Nil
			122.90	124.30	42269	1.40	0.009	Nil
			124.30	125.30	42270	1.00	0.014	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			125.30	126.80	42271	1.50	0.011	Nil
			126.80	128.00	42272	1.20	0.010	Nil
			128.00	129.50	42273	1.50	0.032	0.200
			129.50	131.00	42274	1.50	0.025	Nil
147.20	148.85	Shr-int	147.20	148.10	42275	0.90	0.029	0.200
		Shearing, intermittent 65°	148.10	149.00	42276	0.90	0.204	0.500
		Intermittent and moderate shear zone at 60° to 70° tca. Between shear, core are moderately broken (brecciated texture).	148.10	149.00	42277 (Bln)	0.90	0.025	0.200
148.85	155.60	Fra	150.70	151.70	42278	1.00	0.113	0.600
		Fractured						
		Weakly fractured core, preferentially between 50 to 70° tca						
155.60	181.30	FP11; M						
		Quartz-Feldspar Porphyry; Massive						
		Medium grey, porphyritic and massive Qz-Fd porphyry (porphyry dyke?). Up to 30-35% of phenocrysts, between 2 to 3-4mm size. Unit are weakly fractured or begin to shear close both contact, from upper contact to 158.37 with local Py in shear and below 181.11 to lower contact also with local Py. Shear are between 60 to 65° tca. Unit are massive with local and minor (Selective) hematization. Lower contact sharp at 55° tca.						
155.60	211.95	Fra +	155.60	156.80	42279	1.20	0.024	0.200
		Fractured Weak	156.80	157.75	42280	0.95	0.029	0.300
		weakly fractured core, preferentially between 40 to 70° tca with Ca and Qz infill fractures and local Py.	157.75	158.70	42281	0.95	0.067	0.700
			167.80	170.50	42282	2.70	0.037	0.500
			167.80	170.50	42283 (Std)	2.70	8.258	2.700
			180.10	181.30	42284	1.20	0.052	0.400
181.30	211.95	FP11	181.30	182.70	42285	1.40	0.036	0.300
		Quartz-Feldspar Porphyry	182.70	183.75	42286	1.05	0.019	0.200
		Medium grey-geren, fractured and porphyritic Qz-Fd porphyry (same unit as TPW-09-02 and TPW-10-06). Up to 7-8% of coarse grained phenocrysts (3 to 6mm size). Unit are moderately silicified (with glossy looking), with chlorite probably (due to green color). Between upper contact to 186m, up to 3-4% Py with strong silicified zone and Qz vein between 185.4 to 185.8m with 3-4% To, 2-3% Py and 1-2% Cpy. Strong silicified zone with up to 3-4% Py between 189.05 to 196.8 with Py disseminated in silice and infill fractures. Qz-Ca-To vein between 208.95 to 209.1m, at 40° tca with sericite and minor Py up to lower contact (1-2% cg Py). Lower contact sharp at 55° tca	183.75	185.00	42287	1.25	0.017	0.400
			185.00	186.00	42288	1.00	0.135	0.900
			189.05	190.00	42289	0.95	0.017	0.200
			190.00	191.00	42290	1.00	0.007	Nil
			191.00	192.20	42291	1.20	0.030	Nil
			192.20	193.50	42292	1.30	0.019	0.200
			193.50	194.80	42293	1.30	0.021	Nil
			194.80	195.80	42294	1.00	0.012	0.200
			195.80	196.80	42295	1.00	0.082	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			202.30	203.50	42296	1.20	0.006	Nil
			203.50	204.50	42297	1.00	0.080	0.200
			204.50	205.45	42298	0.95	0.025	Nil
			208.60	209.65	42299	1.05	0.021	Nil
			209.65	210.70	42300	1.05	0.017	Nil
			210.70	211.95	42301	1.25	0.017	0.300
211.95	215.25	FP11 Quartz-Feldspar Porphyry Medium grey, porphyritic and massive Qz-Fd porphyry (dyke as 155.6 to 181.3m). Weakly calcitic with trace Py disseminated throughout. Lower contact sharp and irregular.						
215.25	246.10	FP11 Quartz-Feldspar Porphyry Medium grey-green, porphyritic and fractured Qz-Fd porphyry. Between 181.3 to 181.75m, minor porphyry unit dyke (upper layer) in this porphyry. Same unit as 181.3 to 211.95m with up to trace to 1% Py and rarely in fractures. Fractures are infill by Ca and local Qz. Unit are moderately silicified with glossy looking and chlorite (green color). Local weak selective hematization (slightly orange). Between 245 to 246.1m, unit becomes moderately calcitic. Lower contact sharp at 90° tca.						
	215.25	246.10	Fra + Fractured Weak Weakly fractured core.					
246.10	263.25	FP11 Quartz-Feldspar Porphyry Medium grey, massive and porphyritic Qz-Fd porphyry. Up to 40% of phenocrysts between 2 to 4mm size. Unit are weakly calcitic with usually trace to 1% fine grained and disseminated Py. Between 255.15 to 256m, moderate shear zone at 55° tca, clasts are stretch in to foliation with both contact sharp at 50 and 45° tca (could look like brecciated porphyry). Between 258.25 to 260.6m, same as 255.15 to 256m with angular to sub-angular (and stretch) porphyry clasts, dark grey clasts (of porphyry or matrix) fine grained with Py also found, see photo 260m, upper contact seem gradual and lower contact sharp at 60°. Between 260.6 to 261.6m, minor porphyry intrusion (same porphyry as 215.25 to 246.1m) with both contact sharp, irregular and at 70° tca. Minor shear zone (moderate) between 263.1 to 263.25 at 50° tca. Lower contact of unit are sharp and irregular.	261.85	263.25	42302	1.40	0.010	Nil
263.25	268.70	FP11 Quartz-Feldspar Porphyry Dark grey to orange-beige, fractured and porphyritic Qz-Fd porphyry. Seem to be mixed porphyry with porphyry (two kind porphyry, abundant and small phenocrysts and	263.25	264.20	42303	0.95	0.006	Nil
			264.20	265.40	42304	1.20	0.135	0.300
			265.40	266.80	42305	1.40	0.069	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		7-8% coarse phenocrysts. Unit are silicified with hematite and sericite alteration. Lower contact sharp and irregular.	266.80	268.20	42306	1.40	0.015	Nil
			266.80	268.20	42307 (Bln)	1.40	Nil	0.300
			268.20	269.00	42308	0.80	0.031	0.200
263.25	266.80	He++; Se++ Hematization, Moderate; Sericitization, Moderate Moderate to strong and pervasive hematite and sericite alteration zone (orange and beige).						
263.25	266.80	Fld;15%;Qz-To;;;Cpy1.5Py02; Flooding 15% Quartz-Tourmaline Chalcopyrite1.5% Pyrite02% Qz flooding with up to 4-5% tourmaline and 2-3% chlorite with massive Cpy and up to 3% fine grained and disseminated Py. Vein are fractured at 45° tca and local tourmaline stringers cut fractures at 45° tca.						
268.70	287.80	FP11 Quartz-Feldspar Porphyry Medium-dark grey, porphyritic and massive Qz-Fd porphyry. Up to 40% of phenocrysts, usually 2mm size. Between 283.2 to 285.55m, unit are brecciated with polymictic clasts (orange clasts, porphyry clasts and light green clasts ----> alteration?). Brecciated preferentially at 55° to 60° tca. Contact looks sharp at 55° and 60° tca. Usually 1% disseminated and fine grained Py with minor Cpy stringer at 275.15 (80° tca) and local trace Cpy at 275.95m. Minor stringers Py between 283.2 to 283.25m (1-2mm wide at 60° tca 70° tca.						
			275.00	276.30	42309	1.30	0.093	0.800
		Ca+; Ca++ Calcification, Weak; Calcification, Moderate Weak to moderate and pervasive calcite alteration zone with local potassic alteration (with narrow stringers).	282.30	283.20	42310	0.90	0.047	0.200
			283.20	284.20	42311	1.00	0.006	0.200
			284.20	285.55	42312	1.35	0.027	Nil
			285.55	286.50	42313	0.95	0.034	0.200
			285.55	286.50	42314 (Std)	0.95	2.138	14.300
287.80	308.95	FP11 Quartz-Feldspar Porphyry Dark grey, porphyritic and weakly fractured Qz-Fd porphyry. Up to 20-25% of phenocrysts between 1 to 4-5mm size. Unit are silicified with up to 1-2% fine to coarse grained Py disseminated throughout. Py increases to 3% with Qz flooding between 306.3 to 3007.35m. Sediments unit (?) between 299.6 to 301.05m with both contact sharp and irregular, with up to 5-7% of porphyry clasts, seem to be bedding (or sheared?) at 55° tca. Lower contact sharp and irregular (approximately 20° tca) with calcite stringer in contact.						
287.80	308.95	Si Silicification						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
287.80	308.95	Silicified core (very hard)	302.00	303.50	42315	1.50	0.032	Nil
		Fra +						
		Fractured Weak						
306.20	307.35	Weakly fractured core between 55° to 70° tca, fractures are usually infill by calcite and locally sericite.	303.50	305.00	42316	1.50	0.011	0.200
			305.00	306.30	42317	1.30	0.012	0.200
		Fld;60%;Qz-Cb;;;Py03;	306.30	307.35	42318	1.05	0.049	Nil
		Flooding 60% Quartz-Carbonate Pyrite03	307.35	308.00	42319	0.65	0.049	Nil
308.95	314.10	Qz flooding vein with up to 3% Py, occurrence of anhydrite and chlorite.	308.00	308.90	42320	0.90	0.020	Nil
			308.90	310.20	42321	1.30	0.019	Nil
		SS						
308.95	314.15	Clastic Metasediments	310.20	311.55	42322	1.35	0.025	0.200
		Dark grey, polygenic and breccia clastics sediments. Mainly sub-angular with some sub-rounded clasts of porphyry, Qz, dark grey and orange (hematized?) clasts. Clasts are very abundant between 310.6 to 312.5m. Bedding at 45° to 50° tca. Silicified. Minor Qz-Fd porphyry between 313.7 to 314m. Trace to 1% fine grained Py disseminated throughout. Lower contact sharp and irregular.						
		Silicification						
		Silicified zone						
314.10	378.40		311.55	313.00	42323	1.45	0.031	0.200
			313.00	314.15	42324	1.15	0.062	Nil
			313.00	314.15	42325 (Bln)	1.15	0.011	0.200
		FP11						
314.15	325.35	Quartz-Feldspar Porphyry	314.6	314.75	42326	1.15	0.011	0.200
		Dark grey, porphyritic Qz-Fd porphyry. Up to 35-40% of phenocrysts, between 1 to 4mm size. usually 1% of fine grained Py disseminated throughout. Between 314.6 to 314.75m, minor sediments unit with contact sharp, not cross by fractures in porphyry (see photo 314.6m). Less than 1% of Qz stringers with trace Py. Minor concentrate Py between 347.65 to 348.05m and between 350.3 to 350.85m, up to 2%.						
314.15	329.50	K+; He+	314.15	325.35	42327	1.15	0.011	0.200
		Potassic, Weak; Hematization, Weak						
314.15	329.50	Weak and selective potassic and hematite alteration zone and silicified	314.15	329.50	42328	1.15	0.011	0.200
		Fra +						
325.35	329.50	Fractured Weak 55°	325.35	329.50	42329	1.15	0.011	0.200
		Weakly fractured core between 50° to 60° tca, fractures are infill by calcite and sericite.						
325.35	329.50	He++	325.35	329.50	42330	1.15	0.011	0.200
		Hematization, Moderate						
325.35	329.50	Moderate and selective hematite alteration zone with few and weak potassic alteration and 3-4% of epidote porphyroblasts and silicified	325.35	329.50	42331	1.15	0.011	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
329.50	354.40	K++; He+ Potassic, Moderate; Hematization, Weak Moderate and selective potassic (mainly sericite) alteration with weak and selective hematization and silicified. Between 337.05 to 341.2m, alteration seem to be parallel to shear zone (??) at 50 and decresasng to 30-40° tca.	335.65	337.05	42326	1.40	0.018	Nil
			337.05	338.00	42327	0.95	0.033	Nil
			347.50	348.50	42328	1.00	0.027	Nil
			348.50	350.00	42329	1.50	0.033	Nil
			350.00	351.00	42330	1.00	0.064	Nil
			350.00	351.00	42331 (Std)	1.00	14.500	4.200
354.40	370.05	Se++ Sericitization, Moderate Moderate and pervasive (almost) sericite alteration zone with local selevtive and weak hematization (slightly orange), silicified.						
370.05	378.40	Se+++; He+++; Si+++ Sericitization, Strong; Hematization, Strong; Silicification, Strong Strong and pervasive sericite and hematite alteration zone, strongly silicified.	370.05	371.15	42332	1.10	0.031	Nil
			371.15	372.25	42333	1.10	0.023	Nil
372.25	378.40	Flid;20%;Qz;;;Py01; Flooding 20% Quartz Pyrite01% Qz flooding with some Qz stringers between 40 to 70° tca with up to 1% fine grained Py disseminated throughout. Zone are moderately fractured.	372.25	373.60	42334	1.35	0.029	0.200
			373.60	375.00	42335	1.40	0.036	Nil
			375.00	376.00	42336	1.00	0.268	0.200
			376.00	377.00	42337	1.00	0.176	Nil
378.40	379.45	SS Clastic Metasediments Dark grey to black, clastics sediments (greywacke). Silicified with trace to 1% Py and minor concentrate Py at 379.3m. Unit are cut be a dyke. Lower contact sharp at 35° tca.	377.00	378.40	42338	1.40	0.027	Nil
			378.40	379.45	42339	1.05	0.052	Nil
379.45	390.20	MP7 Diabase Black, massive and fine grained Diabase dyke. Magnetic. Lower contact sharp and irregular.						
390.20	459.85	SS Clastic Metasediments Dark grey, black, bedded and fine to medium grained Clastics sediments. From Upper contact to 400.cm, sediments are silicified (moderately to strongly) with minor porphyry unit in beds (?) Sediments are mainly medium grained with argillite beds at 60° tca with trace Py. Below 400.3m, sediments are mainly greywacke with up to 5% to 10% argillite. Locally ondulating beds with S-shape (406m). Minor fold shape (?) at 411.9m. Bedding varies between 45° to 60° tca. Between 426 to 426.45m, Qz vein deformed by shear (?) with up to 1-2% fine grained Py. Unit are mianly not altered except very weak and selective calcite with very narrow hematized bands (with minor porphyry intrusion? usually harder than sediments). Some Qz-Ca stringers, aproximately 1% (with vein between 426 to 426.45m) at 40 to 60° tca with trace Py. Lower contact sharp at 50° tca	401.05	402.50	42340	1.45	0.015	Nil
			402.50	404.00	42341	1.50	0.052	0.200
			404.00	405.50	42342	1.50	0.022	Nil
			405.50	407.00	42343	1.50	0.008	0.200
			407.00	408.25	42344	1.25	0.014	0.200
			408.25	409.40	42345	1.15	0.030	0.200
			409.40	410.40	42346	1.00	0.027	0.200
			410.40	411.70	42347	1.30	0.044	0.200
	411.70	42348	1.30	0.021	0.200			

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
			411.70	413.00	42349 (Bln)	1.30	0.007	0.300	
			413.00	414.50	42350	1.50	0.005	Nil	
			414.50	416.00	42351	1.50	0.009	Nil	
			416.00	417.50	42352	1.50	0.011	0.200	
			417.50	419.00	42353	1.50	0.054	0.200	
			419.00	420.50	42354	1.50	0.013	Nil	
			420.50	422.00	42355	1.50	0.016	0.200	
			422.00	423.50	42356	1.50	0.026	0.200	
			422.00	423.50	42357 (Std)	1.50	8.274	3.100	
			423.50	425.00	42358	1.50	0.025	0.200	
			425.00	426.00	42359	1.00	0.015	Nil	
			426.00	427.00	42360	1.00	0.012	Nil	
			427.00	428.00	42361	1.00	0.021	0.300	
			428.00	429.50	42362	1.50	0.014	0.200	
			429.50	431.00	42363	1.50	0.010	0.200	
			435.60	437.00	42364	1.40	0.022	0.200	
			437.00	438.00	42365	1.00	0.019	0.200	
			438.00	439.00	42366	1.00	0.010	0.200	
			439.00	440.00	42367	1.00	0.011	0.200	
			440.00	441.50	42368	1.50	0.021	0.200	
			441.50	443.00	42369	1.50	0.006	0.200	
			443.00	444.50	42370	1.50	0.006	0.300	
			444.50	446.00	42371	1.50	Nil	0.200	
			446.00	447.50	42372	1.50	Nil	Nil	
			447.50	449.00	42373	1.50	0.017	Nil	
			449.00	450.15	42374	1.15	0.007	Nil	
			449.00	450.15	42375 (Bln)	1.15	Nil	0.200	
			458.40	459.85	42376	1.45	Nil	Nil	
459.85	470.45	FP11 Quartz-Feldspar Porphyry Dark grey to slightly green, sheared and porphyritic Qz-Fd porphyry. Up to 1% of Qz-Ca stringers usually parallel to shear or at 40-45° tca. Unit are soft (around 4). Lower contact sharp and irregular							
459.85	470.45	SZ ++ Shear, Moderate 57.5°	459.85	461.00	42377	1.15	0.089	Nil	

Explor Resources Inc.

Description			Assay									
			From	To	Number	Length	Au (g/t)	Ag (g/t)				
460.05	470.45	<p>Moderate shear zone at 55° to 60° tca</p> <p>Ca++; Cl+; Ep+</p> <p>Calcification, Moderate; Chloritization, Weak; Epidotization, Weak</p> <p>Moderate and pervasive calcite alteration zone with weak chlorite (green color) and local patches with up to 6-8% of epidote porphyroblasts.</p>	461.00	462.50	42378	1.50	0.022	Nil				
			462.50	464.00	42379	1.50	0.094	Nil				
			464.00	465.50	42380	1.50	0.015	Nil				
			465.50	467.00	42381	1.50	0.005	Nil				
			465.50	467.00	42382 (Std)	1.50	0.276	98.200				
			467.00	468.30	42383	1.30	0.073	0.500				
			468.30	469.30	42384	1.00	0.017	0.300				
			469.30	470.45	42385	1.15	0.005	0.300				
			470.45	478.00	<p>MP7</p> <p>Diabase</p> <p>Black, massive Diabase dyke. Magnetic with narrow calcite stringers. Minor porphyry unit in Diabase. Porphyry are sheared at 60° tca with up to 2% of fine grained and disseminated Py and local blebs. Porphyry between 473.85 to 474.35m, 475 to 475.7m and 4476 to 476.95m. Lower contact sharp and irregular.</p>	473.85	474.35	42386	0.50	0.010	0.300	
						475.00	475.70	42387	0.70	0.015	Nil	
476.00	477.00	42388				1.00	0.011	0.200				
478.00	521.25	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium grey with local pinkish and orange color, sheared to massive, altered and porphyritic Qz-Fd porphyry. Local minor mineralized zone. Lower contact looks sharp because of alteration but seem to be same unit below.</p>	478.00	479.00	42389	1.00	0.024	Nil				
			479.00	480.50	42390	1.50	0.228	0.200				
			480.50	482.00	42391	1.50	0.402	0.200				
			482.00	483.50	42392	1.50	0.165	0.500				
			483.50	485.00	42393	1.50	0.071	0.300				
			485.00	486.50	42394	1.50	1.192	1.000				
478.00	486.55	<p>Ca++; Cl+; Ep+</p> <p>Calcification, Moderate; Chloritization, Weak; Epidotization, Weak</p> <p>Moderate and pervasive calcite alteration zone with weak and pervasive chlorite (green color) with up to 7-8% of epidote porphyroblasts.</p>	486.55	488.00	42395	1.50	0.030	0.500				
			<p>SZ +; SZ ++</p> <p>Shear, Weak 57.5°; Shear, Moderate</p> <p>Weat to moderate shear zone at 55° to 60° tca. Decreasing with depth.</p>	488.00	489.50	42396	1.50	0.032	0.200			
				489.50	490.50	42397	1.00	0.077	0.700			
				490.50	491.50	42398	1.00	0.026	0.200			
				491.50	493.00	42399	1.50	0.018	0.200			
				491.50	493.00	42400 (Bln)	1.50	Nil	0.300			
				493.00	494.50	42401	1.50	0.037	Nil			
				486.55	495.60	<p>Ca+; K+</p> <p>Calcification, Weak; Potassic, Weak</p> <p>Weak and pervasive calcite and weak potassic alteration zone</p>	488.00	489.50	42396	1.50	0.032	0.200
							489.50	490.50	42397	1.00	0.077	0.700
							490.50	491.50	42398	1.00	0.026	0.200
491.50	493.00	42399	1.50				0.018	0.200				

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
486.55	492.75	Str;4%;Qz-Cb;S;;Py01; Stringers 4% Quartz-Carbonate Shear Pyrite01% Up to 3 to 5% of Ca stringers with local Qz and Se. Stringers varies between 30 to 40° tca and mainly without Py except between 489.5 to 491.5m.	494.50	495.45	42402	0.95	2.734	0.600
495.40	518.10	Fra +; SZ + Fractured Weak ; Shear, Weak Weakly fractured zone with very weak shear zone (seem to begin to shear), usually between 55° to 70° tca but locally between 35° to 45° tca (between 497 to 509m).	495.45	497.00	42403	1.55	0.017	0.200
495.60	497.00	He++; Ca+++ Hematization, Moderate; Calcification, Strong Moderate and pervasive (orange) hematite alteration zone with moderate and pervasive calcite						
497.00	510.75	Si+ Silicification, Weak Weakly silicified zone with very weak and selective calcite alteration zone with weak and selective (pink) potassic alteration.	497.00	498.50	42404	1.50	0.011	0.200
497.70	510.75	cmv;;Qz-CbQz-To;;Py1.5; Veins-cm Quartz-Carbonate Quartz-Tourmaline Pyrite1.5% Up to 4-5% of Qz-Ca and Qz-Ca-To stringers with local chlorite. Tourmaline are seen at 501.85m, 503.3m and 408m. Up to 1-2% of fine grained Py.	498.50	500.00	42405	1.50	0.027	0.200
			500.00	501.50	42406	1.50	0.039	0.200
			501.50	503.00	42407	1.50	0.019	0.200
			501.50	503.00	42408 (Std)	1.50	7.962	2.900
			503.00	504.50	42409	1.50	0.052	0.300
			504.50	506.00	42410	1.50	0.027	0.200
			506.00	507.50	42411	1.50	0.058	0.200
			507.50	509.00	42412	1.50	0.007	0.200
			509.00	510.50	42413	1.50	0.021	0.200
			510.50	512.00	42414	1.50	0.026	0.200
510.75	518.10	Cl+; Ep+; Ca+ Chloritization, Weak; Epidotization, Weak; Calcification, Weak Weakly calcitic and chloritic (mainly patches) with up to 3-4% of epidote porphyroblasts.	512.00	513.50	42415	1.50	0.223	0.200
			513.50	515.00	42416	1.50	0.005	Nil
			515.00	516.50	42417	1.50	0.022	Nil
			516.50	518.00	42418	1.50	0.105	0.200
			518.00	519.50	42419	1.50	0.067	0.200
518.10	519.45	K++ Potassic, Moderate Moderate and pervasive potassic alteration with weak calcite alteration zone						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
518.10	551.05	Shr-int Shearing, Intermittent 65° Intermittent and weak to very weak shear zone between 60° to 70° tca.						
519.45	521.25	Cl+; Ep+; K+ Chloritization, Weak; Epidotization, Weak; Potassic, Weak Weakly chloritic (patches) and weak epidote, up to 3% of epidote porphyroblasts and weakly calcitic.	519.50	521.00	42420	1.50	0.024	0.200
			521.00	522.50	42421	1.50	0.006	0.400
521.25	551.05	FP11 Quartz-Feldspar Porphyry Medium grey-pink, porphyritic Qz-Fd porphyry. Phenocrysts are faint but still visible. Up to 2% of Qz-eyes. Up to 1-2% of fine grained and disseminated Py with local concentration. Less than 1% of Ca and Qz-Ca stringers, between 20 to 70° tca and 2-5mm wide. Usually without Py except at 530.4m. Lower contact gradual.						
521.25	551.05	K++ Potassic, Moderate Moderate and pervasive potassic (pink) alteration sericite content increasing below 542m	522.50	524.00	42422	1.50	0.025	0.200
			524.00	525.50	42423	1.50	0.028	0.200
			525.50	527.00	42424	1.50	0.021	0.200
			530.15	531.35	42425	1.20	0.012	Nil
			530.15	531.35	42426 (Bln)	1.20	0.006	0.200
			533.85	534.90	42427	1.05	0.007	Nil
			536.90	537.95	42428	1.05	0.018	Nil
			539.00	540.50	42429	1.50	Nil	0.200
			540.50	542.00	42430	1.50	0.024	Nil
			542.00	543.50	42431	1.50	0.006	0.200
			542.00	543.50	42432 (Std)	1.50	0.264	100.000
			543.50	545.00	42433	1.50	0.015	0.300
			545.00	546.50	42434	1.50	0.011	0.200
			546.50	547.50	42435	1.00	Nil	Nil
			547.50	548.60	42436	1.10	0.027	Nil
			548.60	550.05	42437	1.45	0.009	Nil
			550.05	551.00	42438	0.95	0.016	0.200
			551.00	552.00	42439	1.00	0.022	0.200
551.05	584.15	FP11 Quartz-Feldspar Porphyry Medium grey with green and pink color, sheared and porphyritic Qz-Fd porphyry. Unit are mainly sheared with local minor massive zone (between 577 to 578.1m). Lower contact sharp at 50° cta	552.00	553.00	42440	1.00	0.065	0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
551.05	569.10	Ca+; Cl+; Ep+ Calcification, Weak; Chloritization, Weak; Epidotization, Weak Weak and pervasive calcite increasing to moderate below 563m, up to 2-3% of epidote porphyroclasts and weakly chloritic (patches). Minor potassic alteration between 553.5 to 556.6 with contact sharp at 65° and 70° tca. Lower contact with potassic alteration (at 569.1m is also sharp at 75° tca).						
551.05	577.00	SZ + Shear, Weak 65° Weakly sheared zone at 60° to 70° tca						
552.40	552.50	cmv;25%;Cb-To;;30°;Py0.5; Veins-cm 25% Carbonate-Tourmaline 30° Pyrite0.5% Ca-To stringers at 30° tca with trace Py, up to 20% tourmaline.	553.00	554.00	42441	1.00	0.034	0.200
			554.00	555.35	42442	1.35	0.014	0.200
			555.35	556.60	42443	1.25	0.024	Nil
			556.60	557.60	42444	1.00	0.058	0.200
			556.60	557.60	42445 (Bln)	1.00	Nil	0.300
			557.60	558.80	42446	1.20	0.056	0.200
			558.80	560.00	42447	1.20	0.033	0.200
			560.00	561.50	42448	1.50	0.014	0.200
			561.50	563.00	42449	1.50	0.024	0.200
			566.00	567.00	42450	1.00	0.007	Nil
			568.05	569.10	42451	1.05	0.017	0.200
569.10	577.00	K+; Ca++ Potassic, Weak; Calcification, Moderate Moderate and pervasive calcite alteration zone with weak potassic (pink) alteration.	569.10	570.30	42452	1.20	0.055	Nil
			570.30	571.50	42453	1.20	0.176	0.200
			570.30	571.50	42454 (Std)	1.20	14.950	4.000
			571.50	572.60	42455	1.10	0.564	0.200
			572.60	573.70	42456	1.10	0.012	Nil
			573.70	575.00	42457	1.30	0.100	Nil
			575.00	576.00	42458	1.00	0.029	Nil
			576.00	577.00	42459	1.00	0.083	0.200
577.00	578.90	Si+; K+; Ca+ Silicification, Weak; Potassic, Weak; Calcification, Weak Weak and pervasive silicified zone with weak potassic and selective potassic alteration and weak and selective calcite alteration zone						
577.00	584.15	SZ + Shear, Weak 55° Weakly sheared zone at 50 to 60° tca	577.00	578.10	42460	1.10	0.192	0.200
			578.10	578.90	42461	0.80	0.117	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
577.00	578.90	Fld;25%;Qz-Cb;S;;Py2.5Cpy0.5; Flooding 25% Quartz-Carbonate Shear Pyrite2.5% Chalcopyrite0.5% Qz-Ca flooding with chlorite, at 50 to 60° tca with up to 2-3% Py and trace Cpy. Zone is silicified with selective sericite and potassic alteration.						
578.90	584.15	Ca++; K+; Cl+ Calcification, Moderate; Potassic, Weak; Chloritization, Weak Moderate and pervasive calcite, weak potassic altered and weak chlorite (patches) with up to 1% of epidote porphyroblasts.	578.90	579.95	42462	1.05	0.089	0.200
			579.95	581.00	42463	1.05	0.056	0.200
			581.00	582.00	42464	1.00	0.038	Nil
			582.00	583.15	42465	1.15	0.075	Nil
			583.15	584.15	42466	1.00	0.017	0.200
584.15	586.60	MP7 Diabase Very dark green to black, massive, Diabase dyke. Weakly magnetic. Both contact sharp at 50° and 60° tca.						
584.15	650.75	Ca+; Ca++; K+ Calcification, Weak; Calcification, Moderate; Potassic, Weak Weak to moderate and pervasive calcite and weak to very weak and locally pervasive potassic alteration zone.						
584.15	650.00	SZ + Shear, Weak 62.5° Weak to very weak shear zone at 60° to 65° tca.						
586.60	683.65	FP11 Quartz-Feldspar Porphyry Medium grey to pink, porphyritic, weakly sheared and altered Qz-Fd porphyry. Up to 1-2% of fine grained Py with less than 1% of Ca and Qz-Ca stringers at 50° to 65-70° tca. Up to 3-4% of Qz eyes, 1-2mm size. Lower contact sharp at 60° tca.	586.60	587.90	42467	1.30	0.078	0.200
			587.90	589.20	42468	1.30	0.016	Nil
			589.20	589.20	42470 (Bln)	0.00	0.007	0.300
			589.20	590.30	42469	1.10	0.226	0.200
			590.30	591.45	42471	1.15	0.015	Nil
			592.40	593.35	42472	0.95	0.016	Nil
			593.35	594.55	42473	1.20	13.340	1.700
			594.55	596.00	42474	1.45	0.024	Nil
			600.90	602.20	42475	1.30	0.010	Nil
			602.20	603.35	42476	1.15	0.248	Nil
			603.35	604.55	42477	1.20	0.029	Nil
			604.55	605.70	42478	1.15	0.115	Nil
			605.70	606.75	42479	1.05	0.438	0.200
			605.70	606.75	42480 (Std)	1.05	0.271	100.000
			610.65	611.65	42481	1.00	0.033	0.300

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
	611.65	612.70	42482	1.05	0.217	0.200
	612.70	614.00	42483	1.30	0.060	0.200
	614.00	614.70	42484	0.70	0.059	0.200
	614.70	616.00	42485	1.30	0.289	0.300
	616.00	617.00	42486	1.00	0.014	Nil
	617.00	618.10	42487	1.10	0.031	0.200
	618.10	619.25	42488	1.15	0.211	0.200
	619.25	620.35	42489	1.10	0.024	0.200
	620.35	621.50	42490	1.15	0.038	0.200
	621.50	623.00	42491	1.50	1.253	0.200
	623.00	624.50	42492	1.50	0.149	0.200
	624.50	624.50	42494 (Bln)	0.00	0.035	0.300
	624.50	626.00	42493	1.50	0.104	Nil
	626.00	627.10	42495	1.10	0.444	Nil
	627.10	627.90	42496	0.80	0.346	Nil
	627.90	628.90	42497	1.00	0.276	Nil
	628.90	629.80	42498	0.90	0.254	0.200
	629.80	631.20	42499	1.40	0.725	0.200
	631.20	632.00	42500	0.80	0.375	Nil
	632.00	633.50	55001	1.50	0.408	Nil
	633.50	635.00	55002	1.50	0.318	Nil
	635.00	635.00	55004 (Std)	0.00	8.398	2.800
	635.00	636.00	55003	1.00	0.059	Nil
	636.00	637.00	55005	1.00	0.273	Nil
	637.00	638.00	55006	1.00	0.317	0.400
	638.00	638.90	55007	0.90	0.359	Nil
	638.90	640.10	55008	1.20	0.081	Nil
	644.00	645.00	55009	1.00	0.008	Nil
	645.00	646.50	55010	1.50	0.008	Nil
	646.50	647.50	55011	1.00	0.027	0.200
	647.50	648.80	55012	1.30	0.060	Nil
	648.80	650.00	55013	1.20	0.063	Nil
649.00	649.40	650.00	55014	0.75	0.014	0.200
Str:5%;Cb-To;S:55%;Py01; Stringers 5% Carbonate-Tourmaline Shear 55° Pyrite01%						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
650.75	652.85	Narrow Qz-To stringers at 55° tca in strong shear zone (between 649 to 649.4m) with up to 1% disseminated Py throughout. Zone are strongly potassic altered. Si+; K++; Ca+ Silicification, Weak; Potassic, Moderate; Calcification, Weak	650.75	651.75	55015	1.00	0.021	Nil
			651.75	651.75	55017 (Bln)	0.00	Nil	Nil
			651.75	652.85	55016	1.10	1.771	0.200
652.85	683.65	Weak and pervasive silicified zone with moderate and selective potassic alteration and weak pervasive calcite alteration zone. Up to 1-2% of Qz-Ca stringers at 55° to 65° tca. Ca++ Calcification, Moderate Moderate and pervasive calcite alteration zone with up to 2-3% of epidote porphyroblasts. Moderate potassic alteration zone between 675 and 676m.	652.85	654.30	55018	1.45	0.052	Nil
			654.30	655.30	55019	1.00	0.017	Nil
			655.30	656.45	55020	1.15	0.020	Nil
			656.45	657.95	55021	1.50	0.828	Nil
			657.95	659.00	55022	1.05	0.185	Nil
			665.00	666.50	55023	1.50	0.105	Nil
			666.50	668.00	55024	1.50	0.151	Nil
			668.00	669.00	55025	1.00	0.028	Nil
			668.00	669.00	55026 (Std)	1.00	2.030	13.800
			669.00	670.00	55027	1.00	0.076	Nil
			670.00	671.00	55028	1.00	0.795	0.300
			671.00	672.00	55029	1.00	0.125	0.200
			672.00	673.00	55030	1.00	0.069	Nil
			677.00	678.50	55031	1.50	0.053	Nil
			678.50	680.00	55032	1.50	0.066	Nil
680.00	681.10	55033	1.10	0.051	Nil			
681.10	682.55	55034	1.45	0.478	Nil			
682.55	683.65	55035	1.10	18.990	3.200			
683.65	690.95	FP11 Quartz-Feldspar Porphyry Looks like porphyry before but pink to orange, porphyritic and mainly massive Qz-Fd porphyry. Minor dark grey unit between 688.1 to 688.4m with contact sharp at 65° and 60° tca. Looks like altered porphyry with potassic and hematite alteration (but could it be a different rock type?) Cut by dark porphyry (1cm wide) at 686.75m, at 65° tca. Unit between 688.1 to 688.4m contains up to 1.5-2% Py. Up to 2-3% of Qt-eye, 1-2mm size, sub-angular to rounded. Up to trace to 1% of fine grained Py disseminated throughout. Trace Cpy at 685.6m. Lower contact sharp at 65° tca.	685.00	686.00	55036	1.00	0.163	0.200
			687.80	688.80	55037	1.00	0.292	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
690.95	787.45	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Dark grey to slightly beige-pinkish, porphyritic, sheared and altered Qz-Fd porphyry. Up to 2-3% of Qz-eyes, between 1-4mm size, sub-angular to rounded. Minor Ca with few Qz stringers between 692 to 702m at 30 to 45-50° tca without Py. Between 718.25 to 7719.2m, up to 2-3% coarse grained Py in bands (65° to 70° tca) and with Qz and potassic alteration between 719.05 to 719.15m (55° to 60° tca). Between 705.9 to 710.8m, some Qz-Ca and soft minerals stringers at 45 to 60° tca with trace Py and between 707.9 to 708.05m, abundant soft minerals with calcite in 1-2cm wide stringers at 50° tca with trace Py (seem to be in moderate shear). Unit are mainly sheared at 60° tca and becomes weakly fractured and silicified below 765.45m. Minor mafic rocks unit between 768.7 to 769.7m with both contact sharp and slightly irregular but mainly 70° to 75° tca.</p>	690.95	692.00	55038	1.05	1.430	0.200
			692.00	693.50	55039	1.50	0.807	0.400
			693.50	695.00	55040	1.50	0.193	0.400
			695.00	696.00	55041	1.00	0.109	0.300
			696.00	697.00	55042	1.00	0.211	0.200
			697.00	697.00	55044 (Bln)	0.00	0.014	Nil
			697.00	698.00	55043	1.00	0.411	0.300
			698.00	699.00	55045	1.00	0.061	Nil
			699.00	700.00	55046	1.00	0.097	0.200
			700.00	701.00	55047	1.00	0.021	Nil
			702.50	702.50	55049 (Std)	0.00	21.630	5.000
			702.50	703.55	55048	1.05	0.077	Nil
			703.55	704.55	55050	1.00	0.194	0.300
			704.55	705.90	55051	1.35	0.379	0.200
			705.90	706.80	55052	0.90	0.111	Nil
			706.80	707.85	55053	1.05	0.577	0.200
			707.85	709.00	55054	1.15	0.053	Nil
			709.00	710.00	55055	1.00	0.083	Nil
			710.00	711.50	55056	1.50	0.202	Nil
			711.50	713.00	55057	1.50	0.137	Nil
			713.00	714.00	55058	1.00	0.050	Nil
			716.70	718.15	55059	1.45	0.012	Nil
			718.15	719.60	55060	1.45	2.420	0.400
			719.60	720.60	55061	1.00	0.191	0.400
690.95	721.40	<p>Ca+; K+</p> <p>Calcification, Weak; Potassic, Weak</p> <p>Weak and pervasive calcite alteration with selective and weak potassic alteration, locally in stringers margins (hallow). Less than 1% of chlorite patches.</p>						
690.95	765.45	<p>SZ +</p> <p>Shear, Weak 60°</p> <p>Weakly sheared zone at 60° tca. Minor fractured zone between 749.7 and 750.1m and between 750.35 and 750.55 at 70° to 75° tca (same axis than some py bands). .</p>						
721.40	734.95	<p>K++; Ca+</p>	722.00	723.30	55062	1.30	3.768	1.400

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Ag (g/t)			
734.95	748.50	<p>Potassic, Moderate; Calcification, Weak Moderate and pervasive potassic alteration and locally strong with weak and pervasive calcite alteration zone.</p> <p>K+; Ca+</p> <p>Potassic, Weak; Calcification, Weak Weak potassic (pink and sericite) alteration zone becomes moderate to strong with Qz-Ca stringers between 744.2 to 746.65m. Weakly calcitic</p>	723.30	724.40	55063	1.10	0.018	0.200			
			724.40	726.00	55064	1.60	0.022	0.200			
			726.00	727.00	55065	1.00	0.351	0.200			
			727.00	727.85	55066	0.85	0.020	0.200			
			733.60	734.70	55067	1.10	0.100	0.200			
			734.70	735.75	55068	1.05	0.321	0.300			
			735.75	737.00	55069	1.25	0.078	0.400			
			739.10	740.10	55070	1.00	0.224	0.600			
			740.10	741.50	55071	1.40	0.116	Nil			
			741.50	743.00	55072	1.50	0.397	0.400			
			743.00	743.00	55074 (Bln)	0.00	0.014	0.200			
			743.00	744.50	55073	1.50	0.257	0.200			
			744.50	746.00	55075	1.50	0.794	0.200			
			746.00	747.50	55076	1.50	0.075	0.200			
748.50	774.20	<p>Silicification, Moderate Moderately silicified with weak and selective potassic alteration (mainly sericite).</p>	747.50	747.50	55078 (Std)	0.00	0.268	99.600			
			747.50	749.00	55077	1.50	0.325	Nil			
			749.00	750.50	55079	1.50	0.135	0.200			
			750.50	752.00	55080	1.50	0.072	Nil			
			752.00	753.50	55081	1.50	0.018	Nil			
			753.50	755.00	55082	1.50	0.340	Nil			
			757.00	758.00	55083	1.00	0.234	Nil			
			759.90	761.00	55084	1.10	0.111	Nil			
			761.00	762.50	55085	1.50	0.073	Nil			
			762.50	764.00	55086	1.50	0.721	Nil			
			764.00	765.50	55087	1.50	0.348	0.200			
			765.45	774.20	<p>Fra +</p> <p>Fractured Weak Weakly fractured core.</p>	765.50	766.50	55088	1.00	0.021	Nil
						766.50	767.60	55089	1.10	0.005	Nil
						767.60	767.60	55091 (Bln)	0.00	Nil	Nil
767.60	768.70	55090				1.10	Nil	Nil			
768.70	769.70	55092				1.00	0.061	Nil			
769.70	770.45	55093				0.75	Nil	Nil			
774.20	787.45	<p>K+</p> <p>Potassic, Weak Weak and pervasive potassic alteration with very weak and selective calcite</p>				776.15	777.40	55094	1.25	Nil	Nil
						777.40	778.40	55095	1.00	0.607	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			778.40	779.40	55096	1.00	0.150	0.200
			779.40	779.40	55098 (Std)	0.00	2.072	13.800
			779.40	780.45	55097	1.05	0.153	Nil
			780.45	782.00	55099	1.55	0.100	Nil
			782.00	783.50	55100	1.50	0.060	Nil
774.20	782.20	SZ ++ Shear, Moderate 65° Moderate shear zone between 60° to 70° tca.						
782.20	787.45	Fra + Fractured Weak Weakly fractured zone	783.50	785.00	55101	1.50	0.010	Nil
787.45	792.85	MP Mafic Intrusive Rocks Dark green, massive and fine grained mafics intrusive rocks. Up to 2-3% of epidote patches and stringers, no calcite (except minor stringers) and up to 2-3% medium grained Py disseminated throughout and locally weakly concentrate in fractures. Lower contact sharp and irregular.	787.45	788.90	55102	1.45	0.010	Nil
			788.90	790.30	55103	1.40	0.010	Nil
			790.30	791.50	55104	1.20	Nil	Nil
			791.50	792.85	55105	1.35	0.070	Nil
792.85	806.25	FP11 Quartz-Feldspar Porphyry Dark grey-green with orange color, porphyritic and mainly massive, Qz-Fd porphyry. Phenocrysts abundant, up to 50% and small, 1 to 3mm size. Up to 1% disseminated Py and very local concentrate (up to 2%) Py below 803 to lower contact. Between 797.8 to 8011.9m, some Qz veins with chlorite and trace Py (mainly Qz flooding). Unit becomes very weakly fractured below 804.7m and seem to be weakly sheared at 65° tca close between 806.05 to lower contact. Lower contact faint but seem to be at 65° tca.	792.85	794.10	55106	1.25	Nil	Nil
			794.10	795.45	55107	1.35	0.054	Nil
			795.45	797.00	55108	1.55	Nil	Nil
797.00	800.15	He++; Si++ Hematization, Moderate; Silicification, Moderate Moderate and pervasive hematized and silicified alteration zone	797.00	798.50	55109	1.50	Nil	0.200
			798.50	800.00	55110	1.50	Nil	Nil
800.15	806.25	Si++; Cl+ Silicification, Moderate; Chloritization, Weak Moderately silicified with weak and local patches chlorite and probably in matrix (dark green color), rock are very hard.	803.00	804.10	55111	1.10	0.247	0.200
			804.10	805.45	55112	1.35	0.074	Nil
			805.45	805.45	55114 (Bln)	0.00	Nil	Nil
			805.45	806.25	55113	0.80	0.250	0.200
806.25	819.75	MP Mafic Intrusive Rocks Dark green, massive and fine grained mafics intrusive rocks. up to 2-3% of medium grained Py disseminated throughout and local oncentrate bands. Unit is hard and weakly epidotic, up to 4% and weakly silicified below 812m to lower contact. Trace hematite. Porphyry clasts close lower contact. Lower contact sharp and irregular.	806.25	807.55	55115	1.30	0.153	Nil
			807.55	809.00	55116	1.45	0.501	0.400
			809.00	810.50	55117	1.50	0.040	Nil
			810.50	812.00	55118	1.50	0.072	Nil
			812.00	813.50	55119	1.50	0.118	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
819.75	825.85	FP11 Quartz-Feldspar Porphyry Dark grey, porphyritic and massive to sheared Qz-Fd porphyry. Phenocrysts faint. Minor potassic ad selective alteration zone with weak and pervasive calcite alteration. Up to 1-2% Py, minor local concentration. Minor lower unit intrusion at 825.55m (seem to be enclase), Lower contact sharp and irregular.	813.50	815.00	55120	1.50	0.061	0.300
			815.00	816.50	55121	1.50	0.119	Nil
			816.50	818.00	55122	1.50	0.011	Nil
			818.00	818.00	55124 (Std)	0.00	0.272	101.500
			818.00	818.90	55123	0.90	Nil	Nil
			818.90	819.75	55125	0.85	Nil	0.200
819.75	825.85	SZ + Shear, Weak 65° Weakly sheared at 65° tca	819.75	821.00	55126	1.25	Nil	Nil
			821.00	822.30	55127	1.30	0.053	Nil
			822.30	823.30	55128	1.00	0.037	0.200
			823.30	824.60	55129	1.30	Nil	Nil
			824.60	825.85	55130	1.25	0.032	Nil
825.85	830.70	FP11 Quartz-Feldspar Porphyry Pink-orange, massive and porphyritic Qz-Fd porphyry. Up to 20-25% phenocrysts and between 1 to 4mm size. Up to 2% Qz eye. Unit are fractured and potassic alteration. Trace Py. Lower contact sharp and irregular.						
825.85	830.70	K++ Potassic, Moderate Moderate potassic alteration zone with sericite						
830.70	864.05	FP11; ALT; SHR Quartz-Feldspar Porphyry; Altered; Shear Medium to dark grey with local red-orange color, porphyritic, sheared and altered Qz-Fd porphyry. Minor porphyry intrusion between 834.4m to 835.2m with upper contact irregular and lower contact at 60° tca, unit are weakly pink (potassic altered). Lower coontact gradual (same unit below but silicified).						
830.70	840.55	Ca+; Ca++ Calcification, Weak; Calcification, Moderate Weakly calcitic up to 834.4m and becomes moderately calcitic after. Up to 2% of epidote porphyroblasts and local chlorite.						
830.70	864.05	SZ +; SZ ++ Shear, Weak 60°; Shear, Moderate Shear weak to moderate, (moderate between 840.55 to 848m) at 55 to 65° tca	830.70	831.70	55131	1.00	Nil	Nil
			831.70	833.00	55132	1.30	0.030	0.200

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
		and at 50-55° tca between 855 to 856m.	833.00	834.40	55133	1.40	0.024	Nil
			834.40	835.85	55134	1.45	0.200	0.400
			835.85	837.20	55135	1.35	0.017	Nil
			837.20	837.20	55137 (Bln)	0.00	Nil	Nil
			837.20	838.25	55136	1.05	Nil	Nil
			838.25	839.30	55138	1.05	0.020	Nil
			839.30	840.55	55139	1.25	0.010	Nil
840.55	848.00	He++; He+++; Ca+	840.55	842.00	55140	1.45	0.010	Nil
		Hematization, Moderate; Hematization, Strong; Calcification, Weak	842.00	843.50	55141	1.50	0.007	Nil
		Dark red-orange and pervasive hematite alteration zone and weak pervasive calcite.	843.50	845.00	55142	1.50	Nil	Nil
848.00	852.25	Si++	848.00	849.50	55143	1.50	0.015	Nil
		Silicification, Moderate	849.50	851.00	55144	1.50	0.019	Nil
		Moderate and pervasive silicified zone with weak and selective sericite.	851.00	851.00	55146 (Std)	0.00	8.024	3.100
			851.00	852.25	55145	1.25	0.026	Nil
852.25	864.05	He++; Si+	852.25	853.25	55147	1.00	0.065	0.200
		Hematization, Moderate; Silicification, Weak	853.25	854.65	55148	1.40	0.007	Nil
		Moderate and selective hematization zone, weakly silicified and weak selective potassic alteration.	854.65	855.95	55149	1.30	0.012	0.200
			855.95	857.00	55150	1.05	0.010	0.300
			857.00	858.50	55151	1.50	0.031	Nil
			858.50	860.00	55152	1.50	0.010	Nil
			860.00	861.50	55153	1.50	0.020	Nil
			861.50	863.00	55154	1.50	0.017	Nil
			863.00	864.05	55155	1.05	0.010	Nil
864.05	921.45	FP11	864.05	865.05	55156	1.00	0.033	0.200
		Quartz-Feldspar Porphyry	865.05	866.00	55157	0.95	0.014	0.040
		Light grey (with local pinkish and beige color), porphyritic, altered and sheared (?)	869.00	870.50	55158	1.50	0.011	0.040
		Qz-Fd porphyry. Phenocrysts are very faint. Usualy up to 1-2% of Qz-Ca and local chlorite stringers varies usually between 30 to 70° tca with no Py or trace Py. Between	870.50	872.00	55159	1.50	0.008	0.020
		911.65 to 912.6m, stringers at 80 to 90° tca (without Py). Minor dextral sill at 878.4m	881.00	882.50	55160	1.50	0.009	0.030
		(vein at 30° tca). Lower contact gradual (same unit below).	882.50	883.60	55161	1.10	0.010	0.030
			883.60	883.60	55163 (Bln)	0.00		
			883.60	884.50	55162	0.90	0.015	0.040
			884.50	885.85	55164	1.35	0.007	0.030
			885.85	887.00	55165	1.15	0.010	0.040

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			887.00	888.50	55166	1.50	0.005	0.030
			888.50	889.65	55167	1.15	0.046	0.040
			889.65	890.60	55168	0.95	0.007	0.040
			890.60	890.60	55170 (Std)	0.00		
			890.60	892.05	55169	1.45	0.013	0.030
			892.05	893.50	55171	1.45	0.032	0.020
864.05	893.50	Si ⁺⁺ ; Ca ⁺ Silicification, Moderate; Calcification, Weak Moderate and pervasive silicified core with weak and pervasive calcite and weak and selective potassic alteration zone.						
864.05	907.10	SZ + Shear, Weak 60° Weakly sheared zone at 60° tca, very hard to see because of silicification.						
893.50	921.45	Si ⁺⁺ ; He ⁺⁺⁺ ; K ⁺ Silicification, Moderate; Hematization, Strong; Potassic, Weak Moderate and pervasive silicification zone with selective and moderate hematized zone, becomes pervasive between 917.7 and 918.4 and between 919.25 to 920.5m. Selective and weak potassic alteration (beige) and up to 3-4% of very fine grained ankerite porphyroblasts.	893.50	895.05	55172	1.55	0.028	0.040
			895.05	896.25	55173	1.20	0.016	0.020
			896.25	897.50	55174	1.25	0.005	0.030
			897.50	898.50	55175	1.00	0.011	0.030
			898.50	899.60	55176	1.10	0.006	0.020
			899.60	900.55	55177	0.95	0.020	0.030
899.95	900.15	dmv;95%;Qz-To;S;42.5°;Py0.5; Veins-dm 95% Quartz-Tourmaline Shear 42.5° Pyrite0.5% Qz-To and Ca vein at 40-45° tca with trace Py. Narrow tourmaline stringers at 892.5m at 50° and at 897.4m at 40° tca with trace Py.	900.55	902.00	55178	1.45	0.049	0.040
			902.00	903.50	55179	1.50	0.034	0.040
			903.50	905.00	55180	1.50	0.056	0.050
			905.00	906.05	55181	1.05	0.048	0.060
			906.05	907.10	55182	1.05	0.060	0.040
907.10	921.45	SZ + Shear, Weak 52.5° Weakly sheared zone at 50 to 55° tca (hard to see due to silicification).	907.10	908.30	55183	1.20	0.070	0.030
			908.30	909.30	55184	1.00	0.056	0.050
			909.30	910.40	55185	1.10	0.037	0.020
			910.40	911.65	55186	1.25	0.045	0.040
			911.65	913.10	55187	1.45	0.039	0.030
			913.10	913.10	55189 (Bin)	0.00		
			913.10	914.20	55188	1.10	0.031	0.040
			914.20	915.50	55190	1.30	0.022	0.040
			915.50	917.00	55191	1.50	0.025	0.030
			917.00	918.50	55192	1.50	0.038	0.040

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
921.45	948.25	FP11 Quartz-Feldspar Porphyry Light grey to beige and pinkish, sheared to brecciated, altered and porphyritic Qz-Fd porphyry. Amphibole (star) between 927.7 to to 948.25m. Between 3 to 5% of fine to coarse grained Py. Up to 2-3% of Qz-Ca stringers at 15° (rare), 30° to 35° tca and 50° to 60° tca. Lower conatct gradual (same unit below).	918.50	920.00	55193	1.50	0.018	0.030
			920.00	921.50	55194	1.50	0.032	0.040
921.45	948.25	Si++; Si+++; K+ Silicification, Moderate; Silicification, Strong; Potassic, Weak Moderate to strong silicified zone with pervasive and weak potassic alteration (beige ----> sericite and pink).	921.50	923.00	55195	1.50	0.138	0.050
			923.00	924.15	55196	1.15	0.048	0.050
			924.15	924.15	55197 (Std)	0.00		
			924.15	925.10	55198	0.95	0.047	0.040
			925.10	926.00	55199	0.90	0.047	0.040
			926.00	927.50	55200	1.50	0.035	0.050
			927.50	929.00	55201	1.50	0.046	0.040
			929.00	930.10	55202	1.10	0.015	0.030
			930.10	931.10	55203	1.00	0.032	0.040
			931.10	932.20	55204	1.10	0.062	0.040
921.45	933.90	SZ + Shear, Weak 55° Weakly sheared zone at 55 to 60° tca (hard to see dus to silicification).	932.20	933.40	55205	1.20	0.013	0.030
			933.40	934.70	55206	1.30	0.019	0.030
933.90	936.55	BX +; BX ++ Breccia, Weak ; Breccia, Moderate Weakly to moderately brecciated core (with Py interbreccia).	934.70	935.65	55207	0.95	0.073	0.040
			935.65	937.15	55208	1.50	0.025	0.020
936.55	948.25	SZ + Shear, Weak 52.5° Weakly sheared zone at 50 to 55° tca, locally massive below 945.3m.	937.15	938.65	55209	1.50	0.023	0.020
			938.65	938.65	55211 (Bln)	0.00		
			938.65	939.80	55210	1.15	0.008	0.020
			939.80	941.00	55212	1.20	0.015	0.020
			941.00	942.50	55213	1.50	0.025	0.020
			942.50	944.00	55214	1.50	0.005	0.020
			944.00	945.50	55215	1.50	0.007	0.030
936.55	948.25	SZ + Shear, Weak 52.5° Weakly sheared zone at 50 to 55° tca, locally massive below 945.3m.	945.50	947.00	55216	1.50	0.012	0.020
			947.00	948.25	55217	1.25	0.005	0.030

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
948.25	971.25	FP11 Quartz-Feldspar Porphyry Dark grey to reddish and beige-pinkish color, massive to locally sheared and porphyritic Qz-Fd porphyry. Approximately 30 to 40% phenocrysts and between 1 to 3mm size when porphyritic textures is visible (locally phenocrysts are very faint due to alteration). Up to 4-5% of Qz-Ca stringers, at 40 to 60° tca and few at low angle (30° tca) and deformed. Up to 3 to 5% of fine grained Py. Lower contact gradual (same unit below).						
948.25	952.75	Si++; K+ Silicification, Moderate; Potassic, Weak Moderate and pervasive silicification and weak and selective potassic alteration zone						
948.25	971.25	Shr-int Shearing, Intermittent 55° Intermittent shearing at 55° tca, very weakly shear (begin to have a fabrics) between 952.75 to 956.15m and weakly sheared between 955.25 to 965.9m.	948.25	949.45	55218	1.20	0.031	0.020
			949.45	950.80	55219	1.35	0.031	0.030
			950.80	950.80	55221 (Std)	0.00		
			950.80	951.80	55220	1.00	0.005	0.030
			951.80	952.75	55222	0.95	0.005	0.030
952.75	955.25	Si++; He++ Silicification, Moderate; Hematization, Moderate Moderate and pervasive silicified and hematized zone.	952.75	954.00	55223	1.25	0.025	0.020
			954.00	955.25	55224	1.25	0.022	0.040
955.25	958.35	Si++; K++ Silicification, Moderate; Potassic, Moderate Moderate and pervasive silicified and potassic altered zone (pink and beige)	955.25	956.55	55225	1.30	0.043	0.040
			956.55	957.90	55226	1.35	0.017	0.030
955.85	956.25	Vn;35%;Qz-To;S;35%;Py1.5; Veins 35% Quartz-Tourmaline Shear 35° Pyrite1.5% Qz-To and Ca stringers at 30 to 40° tca with up to 1-2% of fine grained Py. Between 956 to 956.15m, dark green unit (? mafic rocks?).	957.90	959.00	55227	1.10	0.014	0.030
			959.00	960.50	55228	1.50	0.035	0.040
960.50	963.75	FId;25%;Qz-Cb;S;Py05; Flooding 25% Quartz-Carbonate Shear Pyrite05% Qz flooding vein with calcite, chlorite, and sericite (strong sericite between 963.15 to 963.75m (up to 5%). Zone are strongly silicified with up to 5% of fine grained Py disseminated throughout (but not in flooding vein, in host rock).	960.50	962.00	55229	1.50	0.059	0.040
			962.00	962.95	55230	0.95	0.030	0.030
			962.95	964.10	55231	1.15	0.016	0.030
			964.10	965.00	55232	0.90	0.009	0.040
			965.00	965.90	55233	0.90	0.021	0.030

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
965.90	971.25	K+; Ca+ Potassic, Weak; Calcification, Weak Unit becomes weak and selective potassic altered and begin to be weakly calcitic.	965.90	967.30	55234	1.40	0.017	0.030
971.25	998.85	FP11 Quartz-Feldspar Porphyry Medium grey, altered, massive and porphyritic Qz-Fd porphyry. Usually trace Py with locally up to 1%. Up to 1-1.5% of Qz-Ca and Ca stringers mainly at 25 to 35° tca and some at 60° tca usually with Py.						
971.25	976.45	Ca++; K+ Calcification, Moderate; Potassic, Weak Moderate and pervasive calcite and weak pervasive potassic alteration zone						
971.25	976.45	Fra + Fractured Weak Very weakly fractured core, fractures are infill by calcite and chlorite. preferentially fractured at 60 to 75° tca and 25 to 30° tca (2 sets).						
976.45	998.85	Ca++; Ca+++ Calcification, Moderate; Calcification, Strong Moderate to strong pervasive calcite alteration zone. Up to 2-3% of dark brown to black mica (biotite?) and up to 4-5% of chlorite, with Qz-Ca stringers or in patches. Between 997.05 to 997.15m, massive chlorite at 60° tca.	992.60	993.75	55235	1.15	0.037	0.040
			993.75	995.00	55236	1.25	0.222	0.030
998.85	1,040.30	FP11 Quartz-Feldspar Porphyry Light to medium grey with pinkish color, massive to sheared, altered and porphyritic Qz-Fd porphyry. Porphyritic textures faint but locally visible. Usually trace to 1% Py and few Cpy, Visible Gold are noted at 1027.2m. Up to 1% of Qz-Ca and local tourmaline stringers at 50° to 60° tca with few at 20° tca (between 1033.4 to 1033.6m, white massive vein with trace Py in margin). Lower contact gradual, same unit below.	1,004.00	1,004.00	55238 (Bin)	0.00		
			1,004.00	1,005.00	55237	1.00	0.024	0.030
998.85	1,005.00	Ca++; K+ Calcification, Moderate; Potassic, Weak Moderate and pervasive calcite and weak and pervasive potassic alteration zone						
998.85	1,028.00	SZ + Shear, Weak 55° Weakly sheared zone at 50 to 60° tca						
1,005.00	1,005.95	Si++; He+ Silicification, Moderate; Hematization, Weak Moderate and pervasive silicified zone with weak and selective hematite and potassic alteration zone						
1,005.00	1,005.95	cmv;10%;Qz-Cb;;50°;Py0.5; Veins-cm 10% Quartz-Carbonate 50° Pyrite0.5%	1,005.00	1,006.00	55239	1.00	0.109	0.030

Explor Resources Inc.

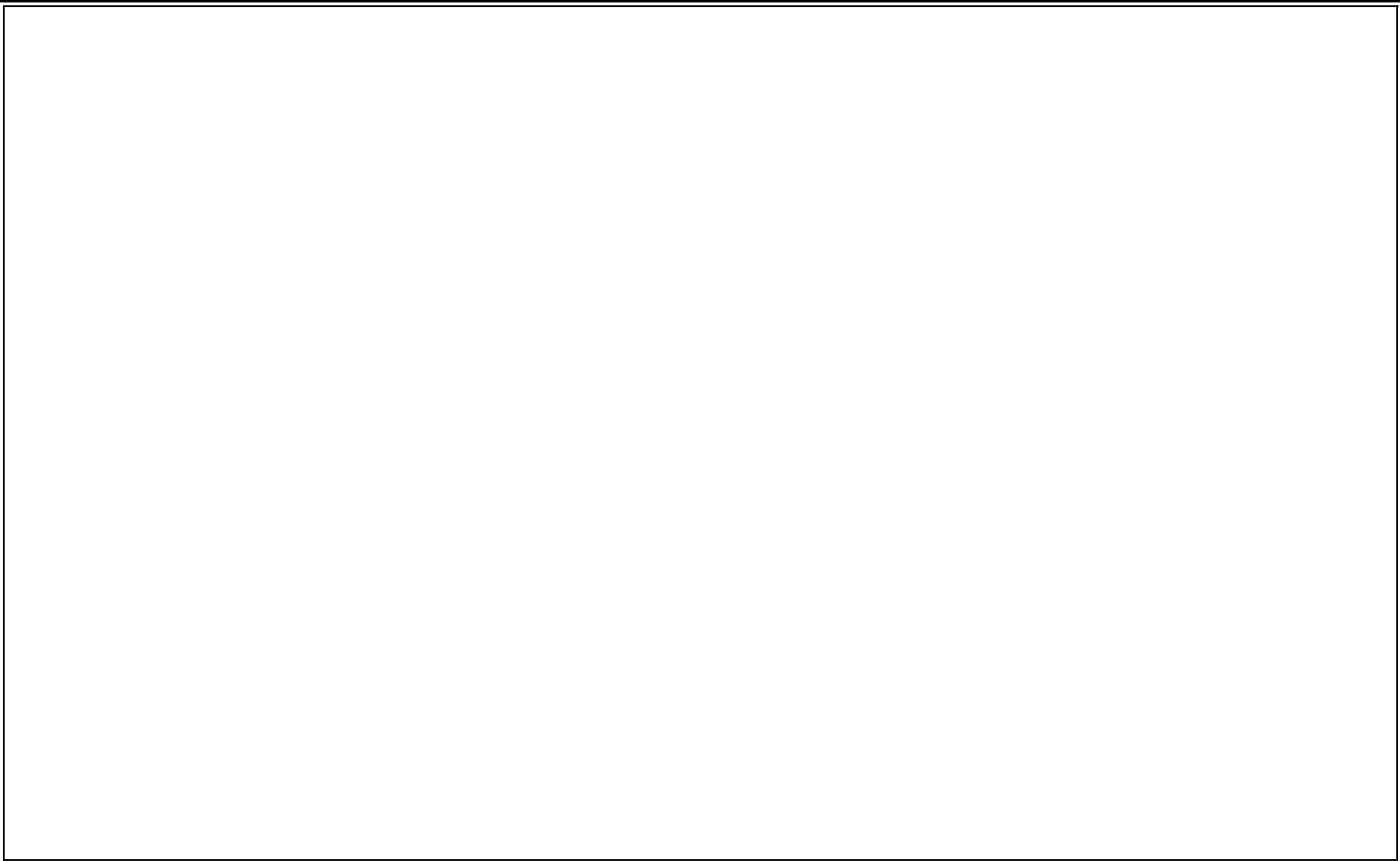
Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,005.95	1,010.40	Qz-Ca stringers with chlorite and up to trace to 1% of fine grained Py. Ca+; Ca++ Calcification, Weak; Calcification, Moderate Weak to moderate calcite alteration zone	1,006.00	1,007.25	55240	1.25	0.010	0.030
1,006.85	1,007.00	cmv;75%;Qz-To;S;60°;Py0.5; Veins-cm 75% Quartz-Tourmaline Shear 60° Pyrite0.5%	1,007.25	1,007.25	55242 (Std)	0.00		
		Qz-Ca-To veins at 60° tca with up to trace to 1% of fine grained Py.	1,007.25	1,008.55	55241	1.30	0.260	9.910
1,010.40	1,040.30	He+; K+; Ca+ Hematization, Weak; Potassic, Weak; Calcification, Weak Mixed and selective potassic (pink and sericite) alteration with selective and weak hematite and calcite alteration zone. Moderately and pervasive hematite alteration zone between 1027.55 to 1027.95m and	1,013.95	1,014.95	55243	1.00	0.005	0.030
1,014.70	1,014.80	cmv;75%;Qz-To;S;60°;Py0.5; Veins-cm 75% Quartz-Tourmaline Shear 60° Pyrite0.5%	1,014.95	1,015.95	55244	1.00	0.009	0.030
		Qz-Ca-To stringers, with up to 2-3% tourmaline and trace to 1% of fine grained Py. Veins are at 60° tca.	1,015.95	1,017.35	55245	1.40	0.031	0.030
			1,017.35	1,018.65	55246	1.30	0.016	0.030
			1,022.00	1,023.40	55247	1.40	0.024	0.030
			1,023.40	1,024.25	55248	0.85	0.029	0.030
			1,024.25	1,025.50	55249	1.25	0.022	0.030
			1,025.50	1,026.60	55250	1.10	0.222	0.050
			1,026.60	1,028.00	55251	1.40	0.137	0.040
			1,028.00	1,029.50	55252	1.50	0.010	0.030
			1,029.50	1,031.00	55253	1.50	0.010	0.030
			1,035.20	1,036.30	55254	1.10	0.050	0.030
			1,036.30	1,037.50	55255	1.20	0.030	0.020
			1,037.50	1,038.65	55256	1.15	0.030	0.030
			1,038.65	1,040.00	55257	1.35	0.031	0.030
			1,040.00	1,040.00	55259 (Bln)	0.00		
			1,040.00	1,041.50	55258	1.50	0.026	0.030
1,040.30	1,063.85	FP11 Quartz-Feldspar Porphyry Dark mauve to locally reddish orange, massive, silicified and porphyritic Qz-Fd porphyry. Up to 3% of Qz-Ca and local tourmaline stringers with trace or no Py between 25° to 55° tca. Trace to 1% Py. Silicified with local hematization.						
1,040.30	1,063.85	Si+; He+; He++ Silicification, Weak; Hematization, Weak; Hematization, Moderate Weak and pervasive silicification zone with local weak to moderate hematization and locally weak and pervasive calcite between 1053 to 1057m.	1,041.50	1,043.00	55260	1.50	0.038	0.020
			1,046.00	1,047.00	55261	1.00	0.013	0.020

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,046.60	1,055.25	Vn;10%;Qz-To;;;Py0.5; Veins 10% Quartz-Tourmaline Pyrite0.5% Up to 10% of Qz-Ca and tourmaline stringers, at 25°, 35° and 55° tca with trace Py. Veins are seen at 1046.6m, between 1047.05 to 1048m, at 1049.2 and 1055.25m.	1,047.00	1,048.35	55262	1.35	0.005	0.030
			1,048.35	1,049.75	55263	1.40	0.053	0.020
			1,049.75	1,051.25	55264	1.50	0.025	0.030
			1,054.55	1,054.55	55266 (Std)	0.00		
			1,054.55	1,055.55	55265	1.00	0.014	Nil
1,060.00	1,065.30	Fra ++ Fractured, Moderate Moderate fractured zone between 65° to 80° tca.	1,062.25	1,063.45	55267	1.20	0.057	0.020
			1,063.45	1,064.95	55268	1.50	0.059	0.040
1,063.85	1,115.40	FP11 Quartz-Feldspar Porphyry Light to medium grey, massive to sheared, porphyritic and altered Qz-Fd porphyry. Porphyritic textures faint but locally visible. Up to 1% of Qz-Ca stringers with local tourmaline at 1065.5m (80° tca). Lower contact seem gradual, can't find sharp contact.	1,064.95	1,066.05	55269	1.10	0.071	0.030
1,063.85	1,091.30	Si+ Silicification, Weak Weak and pervasive silicification and weak and pervasive potassic alteration zone between 1069.35 to 1071.55m.						
1,065.30	1,115.40	Shr-int Shearing, intermittent 65° Intermittent shearing at 60 to 70° tca	1,066.05	1,067.00	55270	0.95	0.051	0.020
			1,067.00	1,068.50	55271	1.50	0.026	0.020
			1,068.50	1,070.00	55272	1.50	0.032	0.030
			1,070.00	1,071.55	55273	1.55	0.022	0.020
			1,071.55	1,073.00	55274	1.45	0.009	0.020
			1,073.00	1,073.95	55275	0.95	0.053	0.030
			1,073.95	1,075.30	55276	1.35	0.195	0.030
			1,075.30	1,076.60	55277	1.30	0.064	0.020
			1,076.60	1,077.90	55278	1.30	0.052	0.020
			1,077.90	1,079.00	55279	1.10	0.031	0.030
1,084.60	1,085.35	Vn;15%;Qz-To;;;Cpy01; Veins 15% Quartz-Tourmaline Chalcopyrite01% Qz-To vein at 30 and 50° tca with up to 1% of Cpy.	1,079.00	1,080.50	55280	1.50	0.127	0.040
			1,080.50	1,082.00	55281	1.50	0.056	Nil
			1,084.35	1,085.65	55282	1.30	0.123	0.050
1,091.30	1,115.40	Ca+ Calcification, Weak Weak and pervasive calcite alteration zone	1,101.80	1,101.80	55284 (Bln)	0.00		
			1,101.80	1,103.00	55283	1.20	0.034	0.050

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,115.40	1,174.35	FP11 Quartz-Feldspar Porphyry Dark grey, fine grained, Qz-fd porphyry (?). Looks like sediments but can't find an upper sharp contact. Unit are hard to very hard (like silicified). Locally seem to have bedding at 55° to 60° tca. Between 1157.2 to 1157.7m, argillite beds (soft). Below 1157.7m, unit becomes light grey and always hard. Local green (fuschite?) patches. Lower contact sharp at 75° tca	1,103.00	1,104.50	55285	1.50	0.009	0.040
			1,104.50	1,107.50	55286	3.00	0.062	0.020
			1,107.50	1,109.00	55287	1.50	0.138	0.030
			1,109.00	1,109.00	55289 (Std)	0.00		
			1,109.00	1,110.50	55288	1.50	0.046	0.020
			1,110.50	1,112.00	55290	1.50	7.996	0.270
			1,112.00	1,113.10	55291	1.10	0.040	0.030
			1,113.10	1,114.25	55292	1.15	0.032	0.030
			1,114.25	1,115.50	55293	1.25	0.156	0.030
			1,115.50	1,116.75	55294	1.25	0.209	0.350
			1,116.75	1,118.00	55295	1.25	0.040	0.050
			1,121.00	1,122.40	55296	1.40	0.069	0.090
			1,122.40	1,123.65	55297	1.25	0.161	0.200
			1,141.60	1,142.10	55298	0.50	0.155	0.170
			1,152.00	1,153.00	55299	1.00	0.119	0.170
			1,153.00	1,154.00	55300	1.00	0.155	0.160
			1,156.60	1,157.70	55301	1.10	0.043	0.050
			1,157.70	1,159.35	55302	1.65	0.117	0.070
			1,159.35	1,160.75	55303	1.40	0.016	0.040
			1,160.75	1,162.10	55304	1.35	0.088	0.060
1,162.10	1,163.00	55305	0.90	0.070	0.030			
1,163.00	1,164.50	55306	1.50	0.065	0.030			
1,164.50	1,164.50	55308 (Bin)	0.00					
1,164.50	1,166.00	55307	1.50	0.154	0.050			
1,166.00	1,167.50	55309	1.50	0.023	0.020			
1,167.50	1,169.00	55310	1.50	0.081	0.080			
1,169.00	1,170.50	55311	1.50	0.047	1.040			
1,170.50	1,172.00	55312	1.50	0.588	0.060			
1,172.00	1,173.20	55313	1.20	0.638	0.060			
1,173.20	1,174.35	55314	1.15	0.697	0.060			
1,174.35	1,175.70	55315	1.35	0.096	0.040			
1,190.00	1,191.30	55316	1.30	0.066	0.090			
1,174.35	1,229.20	SS Clastic Metasediments Dark grey to black, bedded and fine grained clastics sediments, argillite and greywacke bedded at 50° tca. Trace Py. Unit are silicified.						



1,600.00 End of DDH
Number of samples: 521
Number of QAQC samples: 47
Total sampled length: 649.85

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	653.00	170.80°	-55.50°	No	Mag 5649
Reflex Ez-shot	707.00	171.30°	-51.20°	No	Mag 5653
Reflex Ez-shot	758.00	171.60°	-50.20°	No	Mag 5653
Reflex Ez-shot	800.00	171.20°	-48.90°	No	Mag 5648
Reflex Ez-shot	854.00	170.90°	-46.80°	No	Mag 5658
Reflex Ez-shot	947.00	144.30°	-43.10°	No	Mag 5706
Reflex Ez-shot	998.00	173.20°	-44.20°	No	Mag 5653
Reflex Ez-shot	1,049.00	172.30°	-43.20°	No	Mag 5657
Reflex Ez-shot	1,202.00	177.10°	-40.20°	No	Mag 5645

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (g/t)
0.00	26.90	OB Overburden Casing					
26.90	28.30	VM Mafic Metavolcanics Medium grey-green, sheared and fine grained mafics volcanics rocks. Sheared at 40 deg tca. Narrow and abundant Qz-Ca stringers parallel to shear. Lower contact sharp and faint at 50 deg tca.					
26.90	28.30	SZ ++ Shear, Moderate 40° Moderate shear zone at 40 deg tca					
28.30	30.30	FP11 Quartz-Feldspar Porphyry Light grey-white and locally pinkish, sheared Qz-fd porphyry (?). No porphyritic textures observed. Up to 2% of fine grained and cluster blebs throughout and aligned parallel to shear (at 50 deg tca), Local weak potassic (pink) alteration zone between 229.9 to 30.3m. Local light green to yellow clasts (chlorite-sericite clasts) stretch into the foliation. Lower contact sharp at 50 deg tca.					
28.30	30.30	SZ ++ Shear, Moderate 50° Moderate shear zone at 50 deg tca					
30.30	35.45	VM Mafic Metavolcanics Medium grey-green, fine grained and sheared mafics volcanics rocks. Narrow Qz-Ca stringers at 50 deg tca (approx. 5mm wide) with no Py. up to 4-5% of porphyroblasts calcite (0.5 to 1mm size). Lower contact sharp at 50 deg tca					
30.30	35.45	SZ + Shear, Weak 40° Weak shear zone at 40 deg tca					
35.45	45.65	FP11 Quartz-Feldspar Porphyry Light grey, porphyritic and fractured (sheared), Qz-Fd porphyry. Uit begin to have a fabric (begin to shear) at 40-45 deg tca. Approximately 1% Qz-Ca stringers at 45 to 65 deg tca with local Py, between 40.5 to 40.65m and between 41.5 and 42.15m. Lower cocontact sharp at 50 deg tca.					
45.65	50.15	VM Mafic Metavolcanics Medium to dark grey-green, fine grained and massive mafics volcanics (basalt?). Unit are cut by diabase dyke between 47 to 47.25m with both contact sharp at 80° tca. Less than 1% of ca stringers between 40 to 50° tca. trace Py and very very weakly					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
50.15	64.40	<p>shearedd (weak fabric) at 45 to 50° tca. Lower contact sharp at 50° tca. Unit cut below by diabase dyke.</p> <p>MP7</p> <p>Diabase</p> <p>Black, massive and porphyroblastics diabase dyke. Magnertic with locally up to 35-40% of flakes and lattes of feldspar (light green) up to 7cm size. Weakly broken with lower contact hsarp broken and at 45° tca</p>						
64.40	74.60	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Light grey, porphyritic, fractured (sheared) Qz-Fd porphyry.Porphyritic textures faint but locally visible with up tp 20-25% of phenocrysts, between 1 to 2-3mm size. Unit are weakly fractured to sheared (?) preferentially between 35 to 45° tca. Trace Py. Less than 1% of Qz-Ca stringers at 45 to 50° tca with local saccharoidal Qz (open space cristallisation). Lower contact sharp at 40° tca.</p>						
74.60	82.40	<p>VM</p> <p>Mafic Metavolcanics</p> <p>Dark green, massive to weakly sheared, fine grained mafics volcanics (basalt). Between 78.8m to 81.7m, minor argillite unit with contacts sharp at 35°, 50°, 55° and 60° tca (that's why I called those mafics rocks volcanics). Less than 1% of Qz-Ca stringerss at 30° (Ca), at 45 to 50° tca. Trace Py. Unit are very weakly shaered at 45° tca. Lower contact sharp at 65° tca.</p>						
82.40	84.75	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Light grey, massive to very weakly sheared, porphyritic Qz-Fd porphyry (dyke). Very weakly and selective potassic (pink) alteration close upper contact with pink phenocrysts, becomes white below 83m. Trace Py. Lower contact sharp at 65° tca.</p>						
84.75	105.00	<p>VM</p> <p>Mafic Metavolcanics</p> <p>Dark green, massvie to sheared and fine grained mafics volcanics. Same unit as 74.6 to 82.4m with usually small clasts and locally big (between 2-3mm to locally up to 10-15mm). Clasts seem to be composed with porphyry and hematized clasts, stretch into thhe foliation at 50° to 55° tca. Up to 1% of Qz-Ca stringers at 50° to 60° tca with local hematized or sericitized hallow (below 98m). Very very weakly calcitic. Narrow part Cpy stringers at 90.6m with trace Py throughout. Up to 0.5-1% ofr coarse blebs Py (between 1 to 5-6mm size) between 102.5 to 105m. Lower contact sharp at 50° tca.</p>	102.50	104.00	55317	1.50	0.022	Nil
			104.00	105.00	55318	1.00	0.412	0.030
105.00	140.30	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium grey to locally light grey-pinkish beige, porp-hyritic and massive to sheared Qz-Fd porphyry. Between 112.7 to 117.9m, unit are moderately bleached (sericite and potassic alteration) with very faint porphyry textures. Trace Py with up to 1% Qz-Ca</p>	105.00	106.50	55319	1.50	0.073	0.020

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (g/t)
105.00	110.90	<p>ssstringers with minor tourmaline between 117.5 to 118.7m with trace Py. Stringers usually at 40 to 55° tca. Minor Cpy at 121.9m. Minor dyke zone between 124.8 to 125.3m at 40° tca. Lower contact sharp at 60° tca.</p> <p>Fra + Fractured Weak Weakly fractured zone at 25-30° tca and between 40 to 60° tca. Fractures infill by chlorite.</p>					
109.50	119.70	<p>K++ Potassic, Moderate Moderate and pervasive potassic alteration zone (with sericite and pink alteration).</p>					
110.90	140.40	<p>SZ +; Fra + Shear, Weak ; Fractured Weak Fractured to sheared (weakly) zone at 50 to 60° tca</p>					
140.30	163.15	<p>FP11 Quartz-Feldspar Porphyry Dark green to black, sheared and fine grained mafics volcanics. Up to 5-7% of epidote. Trace Py and sheared at 40 to 50° tca. Locally up to 15-20% of clasts (2-3mm size) and matrix supporter clasts. (sediments??). Minor argillite unit between upper contactt and 143m. Becomes lighter green below 154m. Lower contact sharp at 50° tca.</p>					
140.40	163.15	<p>SZ + Shear, Weak 40° Weakly sheared at 40° tca</p>					
163.15	177.10	<p>FP11 Quartz-Feldspar Porphyry Light-medium grey to orange, porphyritic and fractured Qz-Fd porphyry. Up to 30-40% of phenocrysts, 2-3mm size.Trace Py. Minor diabase dyke between 171.05 to 171.2 (60° tca) and between 175.3 to 175.55m. Rare Qz-Ca stringers.</p>					
163.15	177.10	<p>Fra + Fractured Weak Weakly fractured zone with hematized fractured.</p>					
177.10	258.25	<p>MP7 Diabase Dark green to black, massive, coarse grained toward center and locally broken diabase dyke. Magnetic.</p>					
258.25	268.00	<p>FP11 Quartz-Feldspar Porphyry Dark red-orange, massive and porphyritic Qz-Fd porphyry. Phenocrysts abundant, up to 50% between 2 to 4-5mm size. Unit are strongly hematized with few narrow stringers at 15-25° tca and 45° tca. Trace Py. Lower contact sharp and irregular.</p>					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
258.25	268.00	He+++ Hematization, Strong Strong and almost pervasive hematization zone, between upper contact and 260m, hematization are in band (10 to 20cm wide) at 65° tca, between 263.15 to 264.75m, hamatization decreases to weak and increases to strong between 264.75 to lower contact.						
268.00	290.20	UNK Unknown Dark green, dark cherry, light beige, fragmental (?) intrusive unit. Unknown. Upper contact are sharp and irregular with porphyry fragments (different size, between 2-3mm to 20-30mm and few more) from upper contact to 270.3m. Between 272.4 to 277m, dark cherry fragments (? strong hematization), locally those fragments are brecciated by Qz intrusion. Below 277m to 281m, matrix contains up to 20-25% of fragments, rounded to angular (sub-angular), seem polygenic with light beige color and dark grey t/p>						
290.20	345.70	FP11 Quartz-Feldspar Porphyry Medium grey to pinkish orange, porphyritic, massive and altered Qz-Fd porphyry. Up to 1% of small Qtz eyes, 1-2mm size and increases up to 3-4% between 304.65 to 314.85m. Usually trace Py with local cluster blebs and minor bands. Unit are locally strongly hematite altered and very weakly calcitic. Less than 1% of Qz-Ca stringers at 10-30° tca and 40 to 70° tca with local trace Py.	296.35	296.35	55321 (Std)	0.00		
			296.35	297.35	55320	1.00	0.012	0.020
290.20	305.20	He+++; K Hematization, Strong; Potassic Strongly hematized zone (orange-pinkish, strongly potassic altered?), very weak and pervasive calcite alteration zone						
305.20	313.35	He+ Hematization, Weak Weak and pervasive hematite (or potassic) alteration zone with very weak calcite	306.50	307.15	55322	0.65	0.032	Nil
313.35	345.70	GZ Grey Zone Grey zone (?), unit are medium grey with selective and very weak hematite (or potassic) alteration zone, very very weakly calcitic with local chlorite patches and up to 1-2% of epidote porphyroblasts. (porphyritic textures are weakly faint (altered unit)).	316.80	317.55	55323	0.75	0.055	0.020
			322.50	323.70	55324	1.20	0.013	Nil
			323.70	324.55	55325	0.85	0.011	Nil
			326.50	327.40	55326	0.90	0.057	0.020
			334.00	335.00	55327	1.00	0.019	Nil
334.10	341.70	Shr-int Shearing, intermittent 60° Intermittent and weak shear zone at 60° tca						
341.70	347.00	SZ ++ Shear, Moderate 60°	343.30	344.55	55328	1.25	0.023	0.020

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
344.00	347.00	<p>Begin weak and increases to moderate shear zone below 343.3m. Shear at 60° tca.</p> <p>Vn;40%;Qz-Cb;S;60°;Py0.5;</p> <p>Veins 40% Quartz-Carbonate Shear 60° Pyrite0.5%</p> <p>Up to 40% of Qz-Ca stringers, between 344 to 345.7m, stringers are up to 1-2cm thick at 40 to 60° tca wklth trace Py and between 345.7 to 347m, 95% Qz-Ca stringers in shear at 60° tca with few trace Py. Pink-orange calcite.</p>	344.55	345.70	55329	1.15	0.015	Nil
345.70	419.45	<p>FP11</p> <p>Quartz-Feldspar Porphyry</p> <p>Medium grey-blue, massive to fractured, porphyritic and silicified Qz-Fd porphyry. Unit are mainly massive with fractures zone and (sheared?) at 50 to 60° tca. Up to 2-4% of Qz eyes between 2 to 5-6mm size. Abundant Py, between 2-3% of usually coarse grained Py with locally fine grained Py. Lower contact gradual with porphyry below (same unit).</p>	345.70	347.00	55330	1.30	0.006	0.020
345.70	374.35	<p>Si+++</p> <p>Silicification, Strong</p> <p>Strongly silicified zone with Qz excess in veins at 45° to 60° tca with few stringers at very low angle, between 5 to 15° cta</p>						
347.00	374.35	<p>SZ; Fra</p> <p>Shear Zone 60°; Fractured</p> <p>Rock seem preferentially fractured or sheared at 60° tca (looks mainly massive with abundant Qz passing through fractures? or minor shear? ----> strongly silicified).</p>	347.00	347.00	55332 (Bln)	0.00		
			347.00	348.50	55331	1.50	0.005	Nil
			348.50	350.00	55333	1.50	0.014	0.030
			350.00	351.50	55334	1.50	0.012	Nil
			351.50	353.00	55335	1.50	0.007	Nil
			353.00	354.50	55336	1.50	0.007	Nil
			354.50	356.00	55337	1.50	0.005	Nil
			356.00	357.50	55338	1.50	0.057	0.050
			357.50	357.50	55340 (Std)	0.00		
			357.50	359.00	55339	1.50	0.016	Nil
			359.00	360.50	55341	1.50	0.012	0.020
			360.50	362.00	55342	1.50	0.005	Nil
			362.00	363.50	55343	1.50	0.009	0.020
			363.50	365.00	55344	1.50	0.031	0.020
			365.00	366.50	55345	1.50	0.018	Nil
			366.50	368.00	55346	1.50	0.027	0.030
			368.00	369.50	55347	1.50	0.028	0.020
			369.50	371.00	55348	1.50	0.024	0.030

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			371.00	372.50	55349	1.50	0.011	Nil
			372.50	374.00	55350	1.50	0.035	Nil
			374.00	375.50	55351	1.50	0.013	Nil
374.35	387.85	Si++ Silicification, Moderate Moderate silicified zone						
374.35	387.85	Fra + Fractured Weak Weakly fractured core	375.50	375.50	55353 (Bln)	0.00		
			375.50	377.00	55352	1.50	0.021	Nil
			377.00	378.50	55354	1.50	0.008	Nil
			378.50	380.00	55355	1.50	0.048	Nil
			380.00	381.50	55356	1.50	0.017	Nil
			381.50	383.00	55357	1.50	0.005	0.030
			383.00	384.50	55358	1.50	0.009	Nil
			384.50	386.00	55359	1.50	0.010	0.030
			386.00	387.50	55360	1.50	0.005	0.020
			387.50	389.00	55361	1.50	0.013	0.040
387.85	406.40	Si+++ Silicification, Strong Strong silicified zone with Qz excess at 50 to 60° tca						
387.85	406.40	SZ; Fra Shear Zone ; Fractured Fractured to sheared zone (as 347 to 374.35m).	389.00	389.00	55363 (Std)	0.00		
			389.00	390.50	55362	1.50	0.030	0.030
			390.50	392.00	55364	1.50	0.018	0.030
			392.00	393.50	55365	1.50	0.034	0.040
			393.50	395.00	55366	1.50	0.020	0.050
			395.00	396.50	55367	1.50	0.008	0.050
			396.50	398.00	55368	1.50	0.018	0.040
			398.00	399.50	55369	1.50	0.014	0.030
			399.50	401.00	55370	1.50	0.016	0.050
			401.00	402.50	55371	1.50	0.009	0.030
			402.50	404.00	55372	1.50	0.034	0.080
			404.00	405.50	55373	1.50	0.017	0.030
			405.50	407.00	55374	1.50	0.052	0.020
406.40	419.45	Si+; K+ Silicification, Weak; Potassic, Weak Weakly silicified zone with weak and selective potassic alteration (weakly						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
406.40	419.54	pervasive between 407 to 409m). Fra + Fractured Weak Weakly fractured zone	407.00	408.50	55375	1.50	0.030	0.040
			408.50	408.50	55377 (Bln)	0.00		
			408.50	410.00	55376	1.50	0.017	0.050
			410.00	411.30	55378	1.30	0.010	0.040
			411.30	412.55	55379	1.25	0.005	0.040
			414.90	416.00	55380	1.10	0.008	0.030
			416.00	417.50	55381	1.50	0.005	0.030
			417.50	419.00	55382	1.50	0.008	0.030
			419.00	420.50	55383	1.50	0.010	0.030
419.45	500.25	FP11 Quartz-Feldspar Porphyry Medium grey, massive with local shear, weakly altered and porphyritic Qz-Fd porphyry. Up to 20-25% of phenocrysts, usually between 2 to 4mm with local phenocrysts up to 5-6mm. Up to 1 and locally 2% of Qz eyes, 1-2mm size. Between 480.2 to 480.6m, Py with poikilitic Qz (eyes?). Unit are mineralized with up to 3% of fine to coarse grained Py. Silicified with potassic alteration zone. At 429.55m, rounded clast (assimilated by porphyry) with sericite (aureole). Core is mainly massive with local shear zone. Massive section could be very weakly sheared at 60° tca but hard to say. Unit are weakly sheared at 65° to 70° tca between 484.25 to 484.55m. Lower contact sharp at 30° tca.						
419.45	500.25	Si+; Se+ Silicification, Weak; Sericitization, Weak Weakly silicified zone with weak and mainly pervasive sericite alteration zone. Local chlorite patches (1mm by 10-20mm usually with Py). Minor zone with up to 3% of biotite between 448.65 to 449.85m. Becomes weakly potassic altered between 462.5 to 465.2mm.						
419.54	425.50	SZ + Shear, Weak 62.5° Weakly sheared zone at 60 to 65° tca.	420.50	422.00	55384	1.50	0.005	0.030
			422.00	422.00	55386 (Std)	0.00		
			422.00	423.50	55385	1.50	0.008	0.030
			423.50	425.00	55387	1.50	0.025	0.040
			425.00	426.50	55388	1.50	0.006	0.040
			426.50	428.00	55389	1.50	0.017	0.030
			428.00	429.50	55390	1.50	0.027	0.050
			429.50	431.00	55391	1.50	0.019	0.040
			431.00	432.50	55392	1.50	0.012	0.030
			432.50	434.00	55393	1.50	0.005	0.040

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (g/t)	Ag (g/t)
	434.00	435.50	55394	1.50	0.008	0.030
	435.50	437.00	55395	1.50	0.007	0.030
	437.00	438.50	55396	1.50	0.016	0.040
	438.50	440.00	55397	1.50	0.014	0.050
	440.00	441.50	55398	1.50	0.025	0.030
	441.50	443.00	55399	1.50	0.027	0.040
	443.00	444.50	55400	1.50	0.011	0.040
	444.50	446.00	55451	1.50	0.051	0.050
	446.00	446.00	55453 (Bln)	0.00		
	446.00	447.50	55452	1.50	0.017	0.040
	447.50	449.00	55454	1.50	0.021	0.030
	449.00	450.50	55455	1.50	0.005	0.020
	450.50	452.00	55456	1.50	0.007	0.020
	452.00	453.00	55457	1.00	63.000	0.070
	453.00	454.00	55458	1.00	44.000	0.040
	454.00	455.00	55459	1.00	9.000	0.020
	455.00	456.50	55460	1.50	0.009	0.020
	456.50	458.00	55461	1.50	0.025	0.020
	458.00	459.50	55462	1.50	0.017	0.020
	459.50	461.00	55463	1.50	0.025	0.020
	461.00	462.50	55464	1.50	0.009	0.020
	462.50	464.00	55465	1.50	0.029	0.020
	464.00	465.20	55466	1.20	0.016	0.020
	465.20	465.20	55468 (Std)	0.00		
	465.20	466.40	55467	1.20	0.015	0.020
	466.40	467.90	55469	1.50	0.017	0.020
	467.90	469.00	55470	1.10	0.008	0.040
	469.00	470.00	55471	1.00	0.048	0.040
	470.00	471.50	55472	1.50	0.045	0.030
	471.50	473.00	55473	1.50	0.061	0.040
	473.00	474.50	55474	1.50	0.070	0.040
	474.50	476.00	55475	1.50	0.022	0.030
	476.00	477.50	55476	1.50	0.007	0.020

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
500.25	508.60	FP11; SS Quartz-Feldspar Porphyry; Clastic Metasediments Medium grey to pinkish-orange, porphyritic and massive Qz-Fd porphyry with local dark green, fine grained and massive clastics sediments. Sediments seem to be xenolith in porphyry and are seen between 500.25 to 500.75m with contact at 25 and 55° tca, 501.15 to 501.35m with contact at 15 and 50° tca, 501.55 to 503m with contact at 65 and 55° tca, 503.8m to 504.1m with contact irregular, between 505.4 to 505.6m with contact at 45° tca, 506.9 to 507.5m with contact at 25 and 45° tca and between 507.6 to 508.6m with contact irregular and at 40° tca. Mushroom shape at 503.8 and at 505.6m (folded?). Porphyry as same kind of mineralisation than porphyry before (between 465.2 to 500.25m). Sediments rocks could be mafics volcanics xenoliths (?).	477.50	479.00	55477	1.50	0.011	0.030
			479.00	479.00	55479 (Std)	0.00		
			479.00	480.50	55478	1.50	0.037	0.030
			480.50	482.00	55480	1.50	0.018	0.030
			482.00	483.50	55481	1.50	0.018	0.040
			483.50	485.00	55482	1.50	0.005	0.020
			485.00	486.50	55483	1.50	0.026	0.050
			486.50	488.00	55484	1.50	0.014	0.030
			488.00	488.00	55486 (Bln)	0.00		
			488.00	489.00	55485	1.00	0.015	0.030
			489.00	490.50	55487	1.50	0.005	0.020
			490.50	492.00	55488	1.50	0.007	0.020
			492.00	493.20	55489	1.20	0.017	0.020
			493.20	494.40	55490	1.20	0.041	0.060
			494.40	495.60	55491	1.20	0.009	0.040
			495.60	497.00	55492	1.40	0.013	0.030
			497.00	498.05	55493	1.05	0.030	0.040
			498.05	499.50	55494	1.45	0.032	0.090
			499.50	501.00	55495	1.50	0.016	0.050
			500.25	508.60	K++ Potassic, Moderate Moderate potassic alteration zone in porphyry and moderate calcite alteration in sediments (or mafic volcanics).	501.00	502.50	55496
502.50	502.50	55498 (Bln)				0.00		
502.50	503.80	55497				1.30	0.017	0.030
503.80	504.80	55499				1.00	0.021	0.050
504.80	506.00	55500				1.20	0.040	0.040

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
508.60	525.10	FP11 Quartz-Feldspar Porphyry Light grey to beige pinkish, porphyritic, weakly sheared and altered Qz-Fd porphyry. Faint phenocrysts with up to 2% of Qz eyes between 1 to 2mm size. Some Qz-Ca stringers at 55 to 75° tca with very narrow stringers at 30 and 40-45° tca. Approximately 2-33% of fine grained and disseminated Py. Unit are moderately potassic altered and weakly sheared at 65° to 75° tca. Between 515.45 to 515.5m and at 518.75 (1cm wide), zone ultra shear (??) with talc touch at 60 to 65° tca. Lower contact sharp and irregular.	506.00	507.50	55851	1.50	0.031	0.040
			507.50	509.00	55852	1.50	0.021	0.040
508.60	525.10	K++ Potassic, Moderate Moderate potassic altered zone (beige ----> sericite and pink), very weakly calcitic.						
508.60	525.10	SZ + Shear, Weak 70° Weakly sheared zone mainly at 65° tca increasing to 75° tca around 522m.	509.00	510.50	55853	1.50	0.020	0.050
			510.50	512.00	55854	1.50	0.024	0.040
			512.00	513.50	55855	1.50	0.056	0.060
			513.50	515.00	55856	1.50	0.016	0.030
			515.00	516.50	55857	1.50	0.005	0.020
			516.50	518.00	55858	1.50	0.012	0.020
			518.00	518.00	55860 (Std)	0.00		
			518.00	519.50	55859	1.50	0.013	Nil
			519.50	521.00	55861	1.50	0.022	0.030
			521.00	522.50	55862	1.50	0.015	0.020
522.50	524.00	55863	1.50	0.013	0.020			
524.00	525.10	55864	1.10	0.013	0.020			
525.10	558.15	SS Clastic Metasediments Dark grey, mainly medium to coarse grained clastics sediments with local minor very fine grained unit (between 534.8 to 531.8m and 534.45 to 534.55m) and locally very coarse grained (between 555.25 to 557m). Composed with different fragments color and Qz eye. Bedding at 65 to 70° tca. Up to 2-4% of fine to coarse grained Py and trace Cpy throughout. Unit are not altered except at each contact (silicified by porphyry). From upper contact to 527.7m and between 527 to lower contact. Minor dyke between 526.8 to 527.05 dark green and not magnetic with both contact sharp and irregular and minor dyke or sill (seem to follow bedding) between 533.35 to 533.55m with both contact sharp at 55° tca. Up to 1-2% of Qz-Ca and Ca stringers, few at 5° tca,						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
525.10	566.00	K+	525.10	526.50	55865	1.40	0.032	0.040
		Potassic, Weak	526.50	527.70	55866	1.20	0.038	0.030
		Weak and pervasive potassic alteration (moderate close upper contact decreasing faster to weak). Very very weak calcite alteration	527.70	528.70	55867	1.00	0.113	0.050
			528.70	530.00	55868	1.30	0.032	0.020
			530.00	531.50	55869	1.50	0.016	0.020
			531.50	533.00	55870	1.50	0.026	0.030
			533.00	534.50	55871	1.50	0.019	0.040
			534.50	536.00	55872	1.50	0.014	0.020
			536.00	536.00	55874 (Bln)	0.00		
			536.00	537.50	55873	1.50	0.031	0.020
			537.50	539.00	55875	1.50	0.028	0.030
			539.00	540.50	55876	1.50	0.041	0.030
			540.50	542.00	55877	1.50	0.037	0.030
			542.00	543.50	55878	1.50	0.021	0.030
			543.50	545.00	55879	1.50	0.016	0.020
			545.00	546.50	55880	1.50	0.014	0.020
			546.50	548.00	55881	1.50	0.028	0.030
			548.00	549.50	55882	1.50	0.039	0.040
			549.50	551.00	55883	1.50	0.025	0.020
			551.00	552.50	55884	1.50	0.031	0.030
			552.50	552.50	55886 (Std)	0.00		
			552.50	554.00	55885	1.50	0.022	0.020
			554.00	555.50	55887	1.50	0.037	0.030
			555.50	557.00	55888	1.50	0.064	0.030
			557.00	558.15	55889	1.15	0.026	0.030
558.15	588.35	FP11	558.15	559.25	55890	1.10	0.024	0.030
		Quartz-Feldspar Porphyry	559.25	560.55	55891	1.30	0.029	0.030
		Light grey, porphyritic, massive to fractured and altered Qz-Fd porphyry. Porphyritic textures weakly visible close lower contact with up to 10-15 of phenocrysts between 2-3mm size. Up to 2% Qz-Ca stringers between 571.3m to lower contact at 40 to 50° tca. usually without Py except between 585.65 to 586.2m. Fractures at 55 to 65° tca. Up to 1% fine grained and disseminated Py throughout with local bands and stringers Py with local Cpy. Calcite and potassic altered. Lower contact sharp at 70° tca.	560.55	561.65	55892	1.10	0.026	0.020
			561.65	563.00	55893	1.35	0.013	0.030
			563.00	564.50	55894	1.50	0.015	Nil
			564.50	566.00	55895	1.50	0.021	0.030
566.00	575.00	Ca+; Cl+	566.00	567.00	55896	1.00	0.061	0.040

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Ag (g/t)			
		Calcification, Weak; Chloritization, Weak Weakly to very weakly calcite altered and weakly chloritic with local patches usually with Py (green chlorite).	567.00	568.05	55897	1.05	0.035	0.030			
			568.05	569.00	55898	0.95	0.014	0.030			
575.00	588.35	K+ Potassic, Weak Weakly potassic altered zone with local moderate alteration between 585.65 to 586.2m with vn and Py.	578.00	579.50	55899	1.50	0.024	0.030			
578.55	588.35	Fra + Fractured Weak 60° Weakly fractured zone at 55 to 65° tca	579.50	581.00	55900	1.50	0.009	0.020			
			584.40	584.40	57502 (Bln)	0.00					
			584.40	585.65	57501	1.25	0.021	0.030			
			585.65	586.20	57503	0.55	0.075	0.270			
			586.20	587.00	57504	0.80	0.040	0.030			
588.35	592.00	VM1 High Fe Basalts Dark green, fine grained weakly sheared and altered high iron tholeiitic basalt. Leucoxic and chloritic, with up to 1.5-2% of fine grained Py with trace Cpy. Up to 1-1.5% of Ca stringers between 40 to 65° tca. Unit are very weakly sheared at 65-70° tca.. Lower contact sharp at 65° tca	587.00	588.35	57505	1.35	0.025	0.020			
			588.35	592.00	LX; Cl+						
					Leucoxicene; Chloritization, Weak Weak pervasive chlorite alteration and weakly leucoxic.						
			588.35	592.00	SZ + Shear, Weak 67.5° Weakly sheared at 65-70° tca	588.35	589.65	57506	1.30	0.031	0.030
						589.65	590.70	57507	1.05	0.026	0.030
592.00	633.45	FP11 Quartz-Feldspar Porphyry Medium-dark grey to locally pinkish orange, mainly massive, porphyritic and altered Qz-Fd porphyry. More than 50% of phenocrysts between 1 to 3mm size and up to 2% of Qz eyes between 2-3mm size Locally sheared and fractured. Locally abundant Qz-Ca-Chl sstringers, between 600.65 to 610.2m, at 35° to 60° tca, 1mm to 20mm wide with locally up to 1-2% fine grained Py and between 614 to 612.65m. Lower contact hsarp at 75° tca.	590.70	590.70	57509 (Std)	0.00					
			592.00	593.00	57510	1.00	0.052	0.030			
			593.00	594.40	57511	1.40	0.009	0.020			
			594.40	595.75	57512	1.35	0.009	0.020			
			595.75	597.05	57513	1.30	0.018	0.020			
			597.05	598.10	57514	1.05	0.013	0.020			
			598.10	599.15	57515	1.05	0.012	0.030			
599.15	600.65	57516	1.50	0.005	0.020						
592.00	600.65	Ca+ Calcification, Weak Medium grey rock, with weak calcite (faint porphyry textures)									

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
600.65	614.00	K+ Potassic, Weak Weak and mainly selective potassic alteration (pink-mauve), phenocrysts are altered and local stringers with hallow (between 600.65 to 610.2m). Very weak and selective calcite alteration zone.	600.65	601.80	57517	1.15	0.005	0.030
			601.80	602.85	57518	1.05	0.005	0.030
			602.85	604.10	57519	1.25	0.014	0.020
			604.10	605.35	57520	1.25	0.017	0.030
			605.35	605.35	57522 (Bln)	0.00		
			605.35	606.75	57521	1.40	0.020	0.020
			606.75	608.00	57523	1.25	0.013	0.020
			608.00	609.50	57524	1.50	0.015	0.030
			609.50	610.55	57525	1.05	0.019	0.020
610.55	612.55	SZ ++ Shear, Moderate 62.5° Moderate shear zone at 60-65° tca	610.55	612.05	57526	1.50	0.021	0.030
			612.05	613.00	57527	0.95	0.016	0.030
			613.00	614.00	57528	1.00	0.028	0.030
614.00	621.65	K+++ Potassic, Strong Strong and selective potassic alteration (pink-orange) mainly around veins with sericite and strong dark green patches chlorite.						
614.00	621.65	Vn;;Qz-To;M;25°;Py1.5; Veins Quartz-Tourmaline Massive 25° Pyrite1.5% Up to 10% of Qz-Ca-Chl and Qz-To veins between 15 to 35° tca with 1-2% of fine to coarse grained Py.	614.00	615.05	57529	1.05	0.014	0.030
			615.05	615.05	57531 (Std)	0.00		
			615.05	616.30	57530	1.25	0.035	0.030
			616.30	617.55	57532	1.25	0.007	0.030
			617.55	618.85	57533	1.30	0.059	0.020
			618.85	620.25	57534	1.40	0.062	0.020
			620.25	621.65	57535	1.40	0.081	0.030
621.65	633.45	K+; He+ Potassic, Weak; Hematization, Weak Weak and pervasive potassic alteration with weak hematite alteration zone (reddish)	621.65	623.00	57536	1.35	0.016	0.030
			626.25	627.55	57537	1.30	0.016	0.030
628.45	633.45	Fra + Fractured Weak 77.5° Weakly fractured core at 70 to 85° tca						
633.45	695.75	SS; VM1 Clastic Metasediments; High Fe Basalts Dark grey-green, fine to coarse grained sediments interbedded with very fine grained and massive basalt (leucoxene). Basalt are mainly minor unit, up to 15% of basalt and 85% of clastics sediments. Sediments are locally bedded at 40 and increases to 55						

Explor Resources Inc.

Description				Assay					
				From	To	Number	Length	Au (g/t)	Ag (g/t)
		cclose lower contact. Rare trace Py and Cpy except locally between 644.35 to 645.75m, narrow Cpy and Py bands (at 60° tca up to 1%) with Qz-Ca veins at 30° tca and deformed (senestral slip), between 674.1 to 674.25m, between 676 to 676.2m with up to 1% fine grained Py and band at 682.85m (75° tca) 2mm wide. Hematized fractures from upper contact to 671m, unit are chloritic with weak selective calcite. locally leucoxenic in basalt. Less than 1% of Qz-ca and Ca stringers at 30 to 70° tca. brecciated vein at 663.35m without Py at 30° tca. Minor pophyry intrusion between 662.45 to 662.75 at 70° tca and between 688.75 to 688.8m at 60° tca. Lower contact sharp at 70° tca.							
633.45	695.75	Cl+; LX	644.30	645.75	57538	1.45	0.093	0.040	
		Chloritization, Weak; Leucoxene	675.65	676.45	57539	0.80	0.020	0.030	
		Weak and pervasive chlorite alteration zone with local weak calcite and weakly leucoxenic in mafics volcanics.	682.55	683.35	57540	0.80	0.041	0.070	
695.75	829.05	FP11	695.75	696.90	57541	1.15	0.046	0.050	
		Quartz-Feldspar Porphyry	696.90	697.85	57542	0.95	0.026	0.040	
		Medium grey, porphyritic, altered and locally sheared Qz-Fd porphyry. Up to 25-40% of pophenocrysts, mainly between 2 to 4mm size. Faint porphyry textures (altered). Up to 2-4% of Qz eyes, between 2-5mm size. Mafics volcanics and sediments are found between 696.4 to 696.5m, 687.85 to 699.3m, 704.8 to 704.9m, 712.45 to 713m and 756.1 to 757.4m, with digest contact (not sharp seem diffused). At 708.25 and 708.95m, minor high iron basalt with leucoxene, 2-4cm wide, very chloritic with trace tourmaline and Py. Unit are weakly potassic and locally silicified altered with usually 1-2% of fine grained Py. Some Qz-Ca stringers locally concentrate with local tourmaline stringers. Between 779.9 to 779.95m, mafics volcanics enclaves with leucoxene alteration and chlorite. Enclave are digested on margin. Unit are undulating at 822.15m. Lower contact gradual.	697.85	699.30	57543	1.45	0.021	0.040	
			699.30	700.80	57544	1.50	0.048	0.070	
			703.80	703.80	57547 (Bln)	0.00			
			703.80	705.15	57545	1.35	0.040	0.080	
			707.00	708.00	57546	1.00	0.021	0.050	
			708.00	709.10	57548	1.10	0.057	0.040	
			709.10	710.20	57549	1.10	0.099	0.050	
			710.20	711.40	57550	1.20	0.175	0.060	
			711.40	712.40	57551	1.00	0.038	0.050	
			712.40	713.75	57552	1.35	0.066	0.040	
			713.75	714.65	57553	0.90	0.156	0.040	
695.75	714.65	Cl+; Ca+; K+							
		Chloritization, Weak; Calcification, Weak; Potassic, Weak							
		Weakly chloritic (and moderate in sediments and mafics volcanics) with local patches chlorite (medium green), weak to very weak calcite and selective and weak potassic alteration.							
714.65	718.10	Si++							
		Silicification, Moderate							
		Moderate silicified zone with selectiv potassic alteration (with sericite)							
714.65	718.10	Str; Qz-To; 40°; Py02;	714.65	714.65	57555 (Std)	0.00			
		Stringers Quartz-Tourmaline 40° Pyrite02%	714.65	715.90	57554	1.25	0.102	0.040	
		Up to 10% of Qz-Ca and local tourmaline at 716.55m (35° tca), stringers varies	715.90	716.90	57556	1.00	0.064	0.050	

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (g/t)	Ag (g/t)	
718.10	735.60	between 30 to 50° tca with up to 2% of fine graiend Py disseminated throughout in silice. Ca+; Ca++; Cl+ Calcification, Weak; Calcification, Moderate; Chloritization, Weak Weak to moderate and pervasive calcite alteration zone with weak chlorite (pervasive) and locale patches.	716.90	718.10	57557	1.20	0.045	0.030
			718.10	719.00	57558	0.90	0.039	0.040
			719.00	720.35	57559	1.35	0.018	0.030
			720.35	720.90	57560	0.55	0.029	0.040
			720.90	722.00	57561	1.10	0.034	0.040
			724.45	725.50	57562	1.05	0.024	0.020
			725.50	726.55	57563	1.05	0.048	0.050
			726.55	728.00	57564	1.45	0.026	0.040
			731.00	732.00	57565	1.00	0.020	0.060
			732.00	733.25	57566	1.25	0.038	0.060
			733.25	734.25	57567	1.00	0.028	0.050
			734.25	735.50	57568	1.25	0.048	0.080
			735.50	736.50	57569	1.00	0.013	0.060
735.60	739.80	Si+; K+ Silicification, Weak; Potassic, Weak Weak silicified zone and weak and selective potassic alteration (sericite).	736.50	736.50	57571 (Bln)	0.00		
735.60	739.80		Str;3%;Qz-To;35°;Py1.5; Stringers 3% Quartz-Tourmaline 35° Pyrite 1.5% Up to 3% of Qz-Ca and local tourmaline (at 735.85m at 40° tca). Up to 1.5% Py.	736.50	737.55	57570	1.05	0.022
739.80	767.40	Ca+; K+; Cl+ Calcification, Weak; Potassic, Weak; Chloritization, Weak Weak and pervasive calcite alteration zone with weak and selective potassic altered and weak chloritization with local patches. Unit becomes moderate to strongly potassic altered (sericite) between 759 to 759.7m	737.55	738.55	57572	1.00	0.020	0.060
			738.55	739.80	57573	1.25	0.020	0.040
			739.80	740.60	57574	0.80	0.013	0.060
			740.60	742.05	57575	1.45	0.037	0.050
743.10	749.30	SZ +; SZ ++ Shear, Weak 60°; Shear, Moderate Weak to moderate shear zone at 60° tca (verified on photo)	742.05	743.00	57576	0.95	0.014	0.060
			743.00	744.10	57577	1.10	0.027	0.050
			744.10	744.10	57579 (Std)	0.00		
			744.10	745.20	57578	1.10	0.319	0.050
			745.20	746.45	57580	1.25	0.044	0.070
749.30	752.55	Fra + Fractured Weak Weakly fractured core	746.45	747.75	57581	1.30	0.009	0.080
			747.75	749.00	57582	1.25	0.087	0.050
			749.00	750.50	57583	1.50	0.029	0.060
			750.50	752.00	57584	1.50	0.012	0.070
			755.00	756.10	57585	1.10	0.005	0.100
			756.10	757.55	57586	1.45	0.049	0.060

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
759.00	759.70	Vn;9%;Qz-To;45°;Py1.5; Veins 9% Quartz-Tourmaline 45° Pyrite1.5% Up to 8-10% of Qz-Ca stringers with tourmaline at 759.5m (up to 4-5% tourmaline) with up to 1.5% of fine grained P disseminated in silice.	757.55	759.00	57587	1.45	0.023	0.060
			759.00	759.70	57588	0.70	0.058	0.060
			759.70	761.00	57589	1.30	0.018	0.060
			761.00	762.50	57590	1.50	0.075	0.060
			762.50	764.00	57591	1.50	0.391	0.060
			764.00	765.05	57592	1.05	0.038	0.050
			765.05	766.15	57593	1.10	0.034	0.060
			766.15	767.40	57594	1.25	0.021	0.070
767.40	780.30	Si+ Silicification, Weak Usually weakly silicified zone, increases to moderate between 774.6 to 779m with selective and weak potassic alteration zone						
767.40	780.30	Str;5%;Qz-Cb;45°;Py02; Stringers 5% Quartz-Carbonate 45° Pyrite02% Up to 5% ofr Qz-Ca stringers with local dark green chlorite and soft minerals. Usually between 40 to 50° tca and some at 25 to 30° tca and 80° tca. Up to 2% fine graiedn Py usually in silicified matrix.	767.40	768.75	57595	1.35	0.020	0.070
			768.75	770.00	57596	1.25	0.054	0.050
			770.00	770.00	57598 (Bln)	0.00		
			770.00	771.50	57597	1.50	0.024	0.050
			771.50	773.00	57599	1.50	0.027	0.060
			773.00	774.50	57600	1.50	0.091	0.100
			774.50	776.00	57601	1.50	0.053	0.050
			776.00	777.50	57602	1.50	0.065	0.050
			777.50	779.00	57603	1.50	0.022	0.070
			779.00	780.50	57604	1.50	1.960	0.040
780.30	829.05	Ca++ Calcification, Moderate Mainly moderately calcitic with local weak calcite (pervasive) and selective and weak potassic alteration (sericite and pink alteration).	780.50	782.00	57605	1.50	0.130	0.060
			782.00	783.50	57606	1.50	0.011	0.060
			783.50	785.00	57607	1.50	0.022	0.050
			785.00	786.15	57608	1.15	0.017	0.040
			786.15	787.15	57609	1.00	0.018	0.050
			787.15	787.15	57611 (Std)	0.00		
			787.15	788.65	57610	1.50	0.439	0.090
			788.65	789.70	57612	1.05	0.020	0.060
			789.70	791.20	57613	1.50	0.020	Nil
			791.20	792.10	57614	0.90	0.040	Nil
791.75	792.05	Vn;80%;Qz-To;40°;Py0.5; Veins 80% Quartz-Tourmaline 40° Pyrite0.5%	792.10	793.35	57615	1.25	0.032	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
793.30	799.80	Qz-ca with few tourmaline vein at 40° tca withn trace Py. Vn;5%;Qz-To;35°;Py0.5; Veins 5% Quartz-Tourmaline 35° Pyrite0.5% Qz-Ca veins with trace tourmaline at 30-40° tca with trace Py.	793.35	794.80	57616	1.45	0.031	Nil
			794.80	796.30	57617	1.50	0.013	Nil
			796.30	797.65	57618	1.35	0.028	Nil
			797.65	799.15	57619	1.50	0.022	0.040
			799.15	799.15	57621 (Bln)	0.00		
			799.15	800.00	57620	0.85	0.030	Nil
			800.00	800.95	57622	0.95	0.021	Nil
			800.95	801.95	57623	1.00	0.021	Nil
800.55	800.65	Vn;7.5%;Qz-To;Py1.5; Veins 7.5% Quartz-Tourmaline Pyrite1.5% Tourmaline vein with Qz, up to 1.5% Py.	801.95	803.00	57624	1.05	0.006	Nil
			803.00	804.05	57625	1.05	0.012	Nil
			804.50	806.00	57626	1.50	0.007	0.020
			815.00	815.00	57628 (Std)	0.00		
			815.00	816.50	57627	1.50	0.018	Nil
			816.50	818.00	57629	1.50	0.039	Nil
			818.00	819.20	57630	1.20	0.019	Nil
			819.20	820.55	57631	1.35	0.026	Nil
819.50	820.35	Vn;5%;Qz-To;Py01; Veins 5% Quartz-Tourmaline Pyrite01% Qz-Ca and tourmaline stringers at 55 and 30° tca with up to 1% Py	820.55	821.70	57632	1.15	0.012	Nil
			821.70	823.10	57633	1.40	0.191	Nil
			823.10	824.40	57634	1.30	0.021	Nil
			824.40	825.40	57635	1.00	0.019	Nil
			825.40	826.60	57636	1.20	27.000	Nil
			826.60	827.95	57637	1.35	0.016	Nil
			827.95	829.05	57638	1.10	0.009	Nil
			829.05	830.00	57639	0.95	0.039	Nil
829.05	875.85	FP11 Quartz-Feldspar Porphyry Medium grey, massive with local shear,altered and porphyritic Qz-Fd porphyry.Usually trace Py with local bands. Altered by chlorite, calcite and epidote. Up to 1% of Qz-Ca stringers without Py.	830.00	831.50	57640	1.50	0.010	Nil
			831.50	833.00	57641	1.50	0.012	Nil
			833.00	834.00	57642	1.00	0.022	Nil
			834.00	835.80	57643	1.05	0.006	Nil
829.05	834.00	Ca+; K+ Calcification, Weak; Potassic, Weak Weakly calcitic and local selective potassic alteration	834.00	834.00	57644 (Bln)	0.00		
			834.00	835.05	57643	1.05	0.006	Nil
834.00	835.80	K++ Potassic, Moderate Moderate and pervasive potassic alteration zone	834.00	834.00	57644 (Bln)	0.00		
			834.00	835.05	57643	1.05	0.006	Nil

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
835.80	875.85	Ca+; Ca++; Cl+; Ep+ Calcification, Weak; Calcification, Moderate; Chloritization, Weak; Epidotization, Weak weak to moderate and pervasive calcite alteration zone with weak chlorite and local patches and weak epidote, up to 2-3% of porphyroblasts.	835.05	836.25	57645	1.20	0.005	Nil	
			836.25	837.40	57646	1.15	0.081	Nil	
			837.40	838.70	57647	1.30	2.069	Nil	
			842.00	843.45	57648	1.45	0.020	Nil	
843.40	846.90	SZ + Shear, Weak 60° Weak shear zone at 60° tca	843.45	844.90	57649	1.45	0.028	Nil	
			844.90	846.00	57650	1.10	0.050	Nil	
			846.00	846.90	57651	0.90	0.252	Nil	
			846.90	846.90	57653 (Std)	0.00			
			846.90	848.00	57652	1.10	0.017	Nil	
			855.10	856.30	57654	1.20	0.169	Nil	
			856.30	857.30	57655	1.00	0.197	Nil	
875.85	908.45	MP7 Diabase Medium green, fine to medium grained, massive Diabase dyke. Magnetic. Broken core. Both contact sharp, upper at 40° tca and lower contact at 30° tca.	857.30	858.50	57656	1.20	0.028	Nil	
			908.45	909.75	57657	1.30	0.040	Nil	
			909.75	911.00	57658	1.25	0.110	Nil	
			911.00	912.50	57659	1.50	0.024	Nil	
			912.50	914.00	57660	1.50	0.011	Nil	
			908.45	920.45	K+; Ca+ Potassic, Weak; Calcification, Weak Selective potassic alteration zone with veru/p>				
			908.45	927.00	SZ + Shear, Weak 50° Weakly sheared core at 50° tca.				
			920.45	932.90	K++; K+++ Potassic, Moderate; Potassic, Strong Moderate to strong and pervasive potassic alteration zone with some weak epidote and chlorite				
			927.00	931.80	SZ + Shear, Weak 35° Weakly shear zone at 30 to 40° tca, up to 2% of fractures infill by calcite.				

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
931.80	971.00	SZ +; SZ ++ Shear, Weak 60°; Shear, Moderate Weak to moderate shear zone at 55 to 65° tca	932.00	933.50	57661	1.50	0.014	Nil
932.90	968.55	Ca+; Ca++ Calcification, Weak; Calcification, Moderate Weak to moderate and pervasive calcite alteration zone with weak and pervasive chlorite with local patches and weak and selective potassic alteration zone, up to 1-2% of epidote porphyroblasts. Between 967.1 to 968.3m, weak and pervasive potassic alteration (like between 968.55 and	933.50	935.00	57662	1.50	0.042	Nil
			938.00	939.50	57663	1.50	0.019	Nil
			939.50	941.00	57664	1.50	0.037	Nil
			941.00	942.50	57665	1.50	0.022	Nil
			942.50	942.50	57667 (Bln)	0.00		
			942.50	944.00	57666	1.50	0.021	Nil
			944.00	945.50	57668	1.50	0.021	Nil
			945.50	947.00	57669	1.50	0.121	Nil
			947.00	948.50	57670	1.50	0.055	Nil
			948.50	950.00	57671	1.50	0.041	Nil
			950.00	951.50	57672	1.50	0.035	Nil
			951.50	951.50	57674 (Std)	0.00		
			951.50	953.00	57673	1.50	0.043	Nil
			953.00	954.50	57675	1.50	0.032	Nil
			954.50	956.00	57676	1.50	0.036	Nil
			956.00	957.50	57677	1.50	0.022	Nil
			957.50	959.00	57678	1.50	0.029	Nil
			959.00	960.50	57679	1.50	0.038	Nil
			960.50	962.00	57680	1.50	0.196	Nil
			962.00	963.50	57681	1.50	0.027	Nil
			963.50	965.00	57682	1.50	0.053	Nil
			965.00	966.20	57683	1.20	7.970	0.290
			966.20	967.10	57684	0.90	0.325	Nil
			967.10	968.00	57685	0.90	0.022	0.030
			968.00	969.50	57686	1.50	0.142	0.050
968.55	995.15	Ca++; K+ Calcification, Moderate; Potassic, Weak Moderate and pervasive calcite and weak and selective potassic alteration zone	969.50	969.50	57688 (Bln)	0.00		
			969.50	971.00	57687	1.50	0.052	0.020
971.00	1,038.05	SZ + Shear, Weak 70° Weakly sheared zone at 70° tca with local zone at 50-55° tca	971.00	972.50	57689	1.50	0.018	Nil
			972.50	974.00	57690	1.50	0.009	Nil
			974.00	975.50	57691	1.50	0.018	0.040

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			975.50	977.00	57692	1.50	0.203	0.020
			977.00	978.00	57693	1.00	0.103	Nil
			978.00	979.10	57694	1.10	0.081	0.020
			979.10	980.15	57695	1.05	0.081	0.040
			980.15	980.15	57697 (Std)	0.00		
			980.15	981.50	57696	1.35	0.014	0.030
			981.50	983.00	57698	1.50	0.006	0.020
			983.00	984.50	57699	1.50	0.014	Nil
			984.50	986.00	57700	1.50	0.007	0.020
			986.00	987.50	57701	1.50	0.062	0.020
			987.50	989.00	57702	1.50	0.224	0.020
			989.00	990.50	57703	1.50	0.053	0.040
			990.50	992.00	57704	1.50	0.050	0.020
			992.00	993.50	57705	1.50	0.033	0.030
992.40	1,014.90	Str; 1.5%; Qz-To;;; Py0.5;	993.50	995.00	57706	1.50	0.015	Nil
		Stringers 1.5% Quartz-Tourmaline Pyrite 0.5%	995.00	996.50	57707	1.50	0.066	0.030
		Qz-Ca and trace to 1% tourmaline with trace Py, at 40 to 70° tca						
995.15	1,057.75	Ca+; K+; Cl+; Ep	996.50	998.00	57708	1.50	0.021	Nil
		Calcification, Weak; Potassic, Weak; Chloritization, Weak;	998.00	999.50	57709	1.50	0.018	0.020
		Epidotization	999.50	1,001.00	57710	1.50	0.005	Nil
		Weak and pervasive calcite alteration zone with selective and weak potassic and chlorite alteration with local chlorite patches and up to 3-4% of epidote porphyroblasts.	1,001.00	1,002.50	57711	1.50	0.015	0.020
			1,002.50	1,004.00	57712	1.50	0.011	0.020
			1,004.00	1,004.00	57714 (Bln)	0.00		
			1,004.00	1,005.50	57713	1.50	0.010	0.020
			1,005.50	1,007.00	57715	1.50	0.023	Nil
			1,007.00	1,008.50	57716	1.50	0.014	0.020
			1,008.50	1,010.00	57717	1.50	0.007	0.020
			1,010.00	1,011.50	57718	1.50	0.013	Nil
			1,011.50	1,013.00	57719	1.50	0.012	Nil
			1,013.00	1,014.50	57720	1.50	0.012	0.020
			1,014.50	1,016.00	57721	1.50	0.007	Nil
			1,016.00	1,017.50	57722	1.50	0.082	0.020
			1,017.50	1,017.50	57724 (Std)	0.00		
			1,017.50	1,019.00	57723	1.50	0.050	0.020

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,019.00	1,020.50	57725	1.50	0.035	0.020
			1,020.50	1,022.00	57726	1.50	0.018	0.020
			1,022.00	1,023.50	57727	1.50	0.036	0.020
			1,023.50	1,025.00	57728	1.50	0.021	0.020
			1,025.00	1,026.50	57729	1.50	0.017	0.020
			1,026.50	1,028.00	57730	1.50	0.207	0.060
			1,028.00	1,029.50	57731	1.50	0.093	0.030
			1,029.50	1,031.00	57732	1.50	0.020	0.020
			1,031.00	1,032.50	57733	1.50	0.038	Nil
			1,032.50	1,034.00	57734	1.50	0.012	Nil
			1,034.00	1,035.50	57735	1.50	0.013	Nil
			1,035.50	1,037.00	57736	1.50	0.020	0.020
			1,037.00	1,038.50	57737	1.50	0.038	Nil
			1,038.50	1,040.00	57738	1.50	0.021	0.020
			1,040.00	1,041.50	57739	1.50	0.009	Nil
			1,041.50	1,043.00	57740	1.50	0.027	0.020
			1,043.00	1,044.50	57741	1.50	0.040	0.030
			1,044.50	1,046.00	57742	1.50	0.024	0.030
			1,046.00	1,046.00	57744 (Bln)	0.00		
			1,046.00	1,047.00	57743	1.00	0.008	Nil
			1,047.00	1,048.00	57745	1.00	0.013	Nil
			1,048.00	1,048.00	57747 (Std)	0.00		
			1,048.00	1,049.00	57746	1.00	0.007	Nil
			1,049.00	1,050.50	57748	1.50	0.016	Nil
			1,050.50	1,052.00	57749	1.50	0.013	Nil
			1,052.00	1,053.50	57750	1.50	0.009	Nil
			1,053.50	1,055.00	57751	1.50	0.035	0.040
			1,055.00	1,056.25	57752	1.25	0.021	0.020
			1,056.25	1,057.75	57753	1.50	0.014	0.020
1,057.75	1,078.25	FP11	1,057.75	1,058.75	57754	1.00	0.035	0.040
		Quartz-Feldspar Porphyry	1,058.75	1,059.75	57755	1.00	0.005	Nil
		Light beige to medium grey, sheared, altered and poorly porphyritic Qz-Fd porphyry. p to Up to 4-5% of Qz eyes, between 1 to 4-5mm size. Up to 1-2% of coarse grained Py in stringers. Unit are partly potassic altered with pervasive silicification. Weakly aand	1,059.75	1,060.80	57756	1.05	0.018	0.040

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,057.75	1,060.80	K++; Si++ Potassic, Moderate; Silicification, Moderate Moderate to strong potassic alteration with moderate silicification zone, weak and selective calcite alteration zone						
1,057.75	1,069.55	SZ + Shear, Weak 57.5° Weakly sheared zone mainly at 50° tca with local up to 55° tca						
1,060.80	1,065.60	Si++ Silicification, Moderate Moderate silicified zone with local and weak potassic alteration zone, weak and selective calcite alteration zone	1,060.80	1,061.80	57757	1.00	0.019	0.270
			1,061.80	1,063.35	57758	1.55	0.079	0.220
			1,063.35	1,064.45	57759	1.10	0.038	0.090
			1,064.45	1,065.60	57760	1.15	0.038	0.100
1,065.60	1,069.55	Si+ Silicification, Weak Weakly silicified zone with local weak calcite alteration	1,065.60	1,066.80	57761	1.20	0.038	0.080
			1,066.80	1,067.25	57762	0.45	0.107	0.080
			1,067.25	1,069.55	57763	2.30	0.042	0.030
1,069.55	1,078.25	K++; K+++; Ca+ Potassic, Moderate; Potassic, Strong; Calcification, Weak Moderately potassic altered increases to strong potassic altered below 1174.5m, with weak and pervasive calcite alteration zone						
1,069.55	1,078.25	SZ + Shear, Weak 55° Weakly sheared at 55° tca	1,069.55	1,069.55	57765 (Bln)	0.00		
			1,069.55	1,070.60	57764	1.05	0.037	0.040
			1,070.60	1,071.65	57766	1.05	0.077	0.030
			1,071.65	1,073.00	57767	1.35	0.073	0.040
			1,073.00	1,074.50	57768	1.50	0.050	0.020
1,078.25	1,081.35	MP7 Diabase Black and massive diabase dyke, magnetic with local contact sharp and irregular.						
1,081.25	1,095.70	SZ + Shear, Weak 55° Weakly sheared zone at 50° to 60° tca						
1,081.35	1,142.75	FP11 Quartz-Feldspar Porphyry Light to medium grey with local pinkish color, sheared to massive, altered with local porphyritic textures, Qz-Fd porphyry. Unit are altered by chlorite, epidote, calcite and potassic alteration. Minor zone with amphibole minerals between 1088.95 and 10899.85m. Some Qz-Ca stringers (up to 1%) and local tourmaline. Stringers are usually at 15-30, 40° and 50 to 60° tca. Lower contact	1,081.55	1,082.30	57769	0.75	0.007	0.020
			1,082.30	1,083.30	57770	1.00	0.655	0.040
			1,083.30	1,083.30	57772 (Std)	0.00		
			1,083.30	1,084.50	57771	1.20	0.017	0.020
			1,084.50	1,086.00	57773	1.50	0.041	0.030
			1,086.00	1,087.15	57774	1.15	0.514	0.050

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,081.35	1,087.60	K ⁺⁺ ; Ca ⁺⁺ Potassic, Moderate; Calcification, Moderate Moderate and pervasive potassic alteration with selective and moderate calcite alteration	1,087.15	1,088.00	57775	0.85	0.083	0.020
1,087.60	1,126.70	Cl ⁺ ; Ca ⁺ ; K ⁺ ; Ep Chloritization, Weak; Calcification, Weak; Potassic, Weak; Epidotization Weak to moderate chlorite alteration zone with local patches, weakly calcitic, weak and selective potassic alteration and up to 2-4% of epidote porphyroblasts.	1,088.00	1,088.95	57776	0.95	0.023	0.020
			1,088.95	1,090.25	57777	1.30	0.005	0.020
			1,090.25	1,091.40	57778	1.15	0.027	0.030
			1,091.40	1,092.70	57779	1.30	0.029	Nil
			1,092.70	1,094.00	57780	1.30	0.013	Nil
			1,094.00	1,095.50	57781	1.50	0.041	0.020
			1,095.50	1,097.00	57782	1.50	0.073	0.040
			1,097.00	1,098.50	57783	1.50	0.032	0.020
			1,098.50	1,098.50	57785 (Bin)	0.00		
			1,098.50	1,100.00	57784	1.50	0.028	Nil
1,098.65	1,103.35	Str;2.5%;Qz-To;32.5°;Py0.5; Stringers 2.5% Quartz-Tourmaline 32.5° Pyrite0.5% Qz-Ca stringers varies between 25 to 40° tca without Py, tourmaline are seen between 1102.65 to 1103.35m with trace Py and stringers at 40° tca.	1,100.00	1,101.30	57786	1.30	0.009	0.020
			1,101.30	1,102.30	57787	1.00	0.005	0.020
			1,102.30	1,103.50	57788	1.20	0.035	0.020
			1,103.50	1,104.45	57789	0.95	0.242	0.050
			1,104.45	1,105.45	57790	1.00	0.156	0.030
			1,105.45	1,106.35	57791	0.90	0.028	0.030
			1,106.35	1,107.40	57792	1.05	0.018	0.020
			1,107.40	1,107.40	57794 (Std)	0.00		
			1,107.40	1,108.65	57793	1.25	0.011	Nil
			1,116.65	1,117.85	57795	1.20	0.017	0.040
			1,117.85	1,119.15	57796	1.30	0.012	0.030
			1,119.15	1,120.20	57797	1.05	0.196	0.030
			1,120.20	1,121.50	57798	1.30	0.090	0.030
			1,121.50	1,122.80	57799	1.30	0.118	0.030
			1,122.80	1,124.00	57800	1.20	0.128	0.020
			1,124.00	1,125.35	57801	1.35	0.052	0.020
			1,125.35	1,126.70	57802	1.35	0.050	0.020
1,126.70	1,130.50	K ⁺⁺ ; Si ⁺ ; Ca ⁺⁺ Potassic, Moderate; Silicification, Weak; Calcification, Moderate						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
1,126.70	1,130.50	Moderate potassic alteration zone with weak silicification and selective calcite alteration zone SZ + Shear, Weak 62.5° Weakly sheared zone at 60 to 65° tca						
1,126.70	1,130.50	Str;6%;Qz-To;;;Py0.5; Stringers 6% Quartz-Tourmaline Pyrite0.5%	1,126.70	1,127.90	57803	1.20	0.137	Nil
		Qz-Ca-To stringers between 20 to 45° tca with trace Py (some stringers seem to be deformed).	1,127.90	1,129.15	57804	1.25	0.066	Nil
			1,129.15	1,130.50	57805	1.35	0.029	0.020
1,130.50	1,142.75	Ca++; Cl+; K+ Calcification, Moderate; Chloritization, Weak; Potassic, Weak Moderate and pervasive calcite alteration with weak chlorite (also in patches) and weak and selective potassic alteration zone	1,130.50	1,131.55	57806	1.05	0.137	Nil
			1,131.55	1,133.00	57807	1.45	0.059	0.020
			1,139.00	1,140.50	57808	1.50	0.134	0.030
			1,140.50	1,142.00	57809	1.50	0.638	0.030
			1,142.00	1,143.50	57810	1.50	0.054	Nil
1,142.75	1,176.65	FP11 Quartz-Feldspar Porphyry Dark grey to red-orange and pinkish, massive to brecciated, altered and local porphyritic Qz-Fd porphyry. Up to 1% of qz eyes, 1-2mm size. Unit are potassic altered with calcite and chlorite. Up to 1-2% of Qz-Ca stringers with local tourmaline at 20-30° and 50-60° tca.						
1,142.75	1,177.65	K++; Ca+; Cl Potassic, Moderate; Calcification, Weak; Chloritization Moderate and almost pervasive potassic alteration, weak pervasive calcite with local porphyroblasts and local chloritic patches.	1,143.50	1,145.00	57811	1.50	0.019	Nil
1,143.55	1,146.20	Str;7.5%;Qz-To;;;Py0.5; Stringers 7.5% Quartz-Tourmaline Pyrite0.5% Qz-Ca and tourmaline stringers, at 45° to 60° tca with trace Py.	1,145.00	1,145.00	57813 (Bin)	0.00		
			1,145.00	1,146.30	57812	1.30	0.017	Nil
			1,146.30	1,147.55	57814	1.25	0.041	Nil
			1,147.55	1,148.80	57815	1.25	0.087	0.020
			1,148.80	1,150.20	57816	1.40	0.223	0.020
			1,150.20	1,151.45	57817	1.25	0.707	0.050
			1,151.45	1,152.80	57818	1.35	0.052	Nil
			1,152.80	1,152.80	57820 (Std)	0.00		
			1,152.80	1,154.00	57819	1.20	0.258	0.020
			1,154.00	1,155.50	57821	1.50	0.076	0.020
			1,155.50	1,157.00	57822	1.50	0.018	Nil
			1,157.00	1,158.50	57823	1.50	0.005	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,158.50	1,160.00	57824	1.50	0.010	Nil
			1,160.00	1,160.95	57825	0.95	0.009	0.020
			1,160.95	1,161.85	57826	0.90	0.017	Nil
1,161.15	1,161.50	Vn;50%;Qz-To;S;50°;Py01; Veins 50% Quartz-Tourmaline Shear 50° Pyrite01% Qz-To vein at 50° tca in a little shear (at 50° tca) with up to 1% fine grained Py.	1,161.85	1,163.00	57827	1.15	0.017	Nil
1,163.00	1,177.65	BX + Breccia, Weak Weakly brecciated core	1,163.00	1,164.50	57828	1.50	0.018	Nil
			1,164.50	1,166.00	57829	1.50	0.144	Nil
			1,166.00	1,167.50	57830	1.50	0.038	0.030
			1,167.50	1,169.00	57831	1.50	0.015	0.020
			1,169.00	1,170.50	57832	1.50	0.084	Nil
			1,170.50	1,172.00	57833	1.50	0.014	0.020
			1,172.00	1,173.50	57834	1.50	0.041	0.020
			1,173.50	1,173.50	57836 (Bln)	0.00		
			1,173.50	1,175.00	57835	1.50	0.040	0.020
			1,175.00	1,176.50	57837	1.50	0.038	Nil
			1,176.50	1,178.00	57838	1.50	0.036	Nil
1,176.65	1,257.85	FP11 Quartz-Feldspar Porphyry Dark grey to black, altered Qz-Fd porphyry. Up to 1% of Qz eyes, 1 to 3mm size. Usually trace to 1% of Py increases to 2% with local bands fine grained Py. Less than 1% of Qz-Ca stringers usually narrow except between 1189.5 to 1190 (with VG). Lower contact gradual						
1,177.65	1,257.85	Ca+; Ca++; Bl +; Cl; K+ Calcification, Weak; Calcification, Moderate; Bleached, Weak; Chloritization; Potassic, Weak Weak to moderate and pervasive calcite alteration zone with weak biotization, local patches chlorite with weak and selective potassic alteration zone						
1,177.65	1,257.85	SZ + Shear, Weak 65° Weakly sheared zone between 60 to 70° tca	1,178.00	1,179.50	57839	1.50	0.054	0.020
			1,179.50	1,181.00	57840	1.50	0.084	Nil
			1,181.00	1,182.50	57841	1.50	0.023	0.020
			1,182.50	1,184.00	57842	1.50	0.011	Nil
			1,184.00	1,185.50	57843	1.50	0.018	0.020
			1,185.50	1,185.50	57845 (Std)	0.00		
			1,185.50	1,187.00	57844	1.50	0.012	Nil

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
			1,187.00	1,188.30	57846	1.30	0.035	Nil
			1,188.30	1,189.50	57847	1.20	0.018	Nil
1,189.50	1,190.00	Vn;80%;Qz-To;;15°;Py0.5VG0.1;	1,189.50	1,190.50	57848	1.00	0.051	Nil
		Veins 80% Quartz-Tourmaline 15° Pyrite0.5% Visible Gold0.1%	1,190.50	1,191.85	57849	1.35	0.017	Nil
		Qz with trace tourmaline vein at 15° tca with VG (one grain)	1,191.85	1,193.00	57850	1.15	0.014	Nil
			1,193.00	1,194.00	57851	1.00	0.009	Nil
			1,194.00	1,195.20	57852	1.20	0.121	Nil
			1,195.20	1,196.80	57853	1.60	0.051	0.020
			1,196.80	1,198.00	57854	1.20	0.030	0.020
			1,198.00	1,199.00	57855	1.00	0.026	Nil
			1,204.50	1,205.90	57856	1.40	0.146	0.040
			1,208.00	1,209.50	57857	1.50	0.460	0.040
			1,209.50	1,211.00	57858	1.50	0.062	0.020
			1,211.00	1,212.15	57859	1.15	0.065	0.020
			1,227.75	1,229.15	57860	1.40	0.078	0.030
			1,238.00	1,239.50	57861	1.50	0.033	0.030
			1,239.50	1,241.00	57862	1.50	0.032	0.030
			1,241.00	1,242.50	57863	1.50	0.028	0.040
			1,242.50	1,244.00	57864	1.50	0.013	0.040
			1,244.00	1,245.50	57865	1.50	0.009	0.020
			1,245.50	1,245.50	57867 (Std)	0.00		
			1,245.50	1,246.00	57866	0.50	0.028	0.020
			1,256.35	1,257.85	57868	1.50	0.031	0.020
1,257.85	1,331.15	FP11	1,257.85	1,259.10	57869	1.25	0.060	0.040
		Quartz-Feldspar Porphyry	1,259.10	1,260.10	57870	1.00	0.460	0.070
		Medium to dark grey, altered and sheared with local porphyritic textures, Qz-Fd porphyry. Unit are mineralized between upper contact to 1268m with 3-5% Py. Usually less than 1% of Qz-Ca stringers with local Qz-To vein between 1280.55 to 1281.7m.	1,260.10	1,261.35	57871	1.25	0.631	0.060
			1,261.35	1,262.35	57872	1.00	1.804	0.090
			1,262.35	1,263.65	57873	1.30	0.469	0.060
			1,263.65	1,265.00	57874	1.35	1.781	0.080
			1,265.00	1,266.15	57875	1.15	0.237	0.060
			1,266.15	1,267.05	57876	0.90	0.523	0.120
			1,267.05	1,268.00	57877	0.95	1.427	0.180
1,257.85	1,268.00	Cl++; Ca+; K+						

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Ag (g/t)	
		<p>Chloritization, Moderate; Calcification, Weak; Potassic, Weak Moderate and pervasive chlorite alteration with local bands, weak and pervasive calcite and local selective and weak potassic alteration zone</p>							
1,257.85	1,268.00	SZ +							
		<p>Shear, Weak 72.5° Weak to moderate shear zone at 70° to 75° tca</p>							
1,268.00	1,281.70	Si+; Ca+; Se+	1,268.00	1,269.50	57878	1.50	0.033	0.030	
		<p>Silicification, Weak; Calcification, Weak; Sericitization, Weak Weak and pervasive silice and calcite alteration zone with local selective and weak sericite.</p>	1,269.50	1,271.00	57879	1.50	0.017	0.020	
			1,271.00	1,272.50	57880	1.50	0.061	0.050	
			1,272.50	1,274.00	57881	1.50	0.083	0.060	
			1,279.15	1,280.55	57882	1.40	0.058	0.020	
1,280.55	1,281.70	Vn;95%;Qz-To;;;Py0.5;	1,280.55	1,280.55	57884 (Bln)	0.00			
		<p>Veins 95% Quartz-Tourmaline Pyrite0.5% Qz-To vein (seem to be at 60° tca) with up to 3-5% tourmaline and trace Py.</p>	1,280.55	1,281.70	57883	1.15	0.007	0.030	
1,281.70	1,331.15	Ca+; Bi; K+; Cl+	1,281.70	1,283.00	57885	1.30	0.020	0.020	
		<p>Calcification, Weak; Biotization; Potassic, Weak; Chloritization, Weak Weak and pervasive calcite alteration zone with weak biotization and local chlorite and potassic alteration (some chloritic patches)</p>	1,286.00	1,287.00	57886	1.00	0.021	0.030	
			1,287.00	1,288.00	57887	1.00	0.042	0.040	
			1,288.00	1,289.00	57888	1.00	0.009	0.030	
			1,303.25	1,303.25	57894 (Std)	0.00			
			1,303.25	1,304.50	57893	1.25	2.523	0.060	
			1,312.45	1,313.80	57889	1.35	0.023	0.030	
			1,313.80	1,314.70	57890	0.90	0.072	0.030	
			1,314.70	1,315.55	57891	0.85	1.106	0.070	
			1,315.55	1,316.70	57892	1.15	0.208	0.030	
1,331.15	1,377.45	SS6; VM3	1,331.15	1,332.65	57895	1.50	0.050	0.030	
		<p>Argillite / Greywacke; Basalt Medium grey, medium grained grewacke and black fine grained argillite with local medium green and chloritic basalt flows. Argillite and grewacke are interbedded at 40 to 50° tca. Usually with trace Po and local trace Cpy, up to 2% sphalerite between 1332.9 to 1332.95m with Po. Unit are mainly massive (except bedding) with local dark grey to white Qz veins with trace Py.</p>	1,332.65	1,334.00	57896	1.35	0.030	0.080	
			1,334.00	1,335.50	57897	1.50	0.016	0.100	
			1,335.50	1,337.00	57898	1.50	0.017	0.070	
			1,356.45	1,357.45	57899	1.00	0.158	0.140	
1,377.45	1,601.00	SS	1,379.00	1,380.50	57900	1.50	0.043	0.220	
		<p>Clastic Metasediments Light to medium grey, moderately hard, massive, clastics metasediments. Could be porphyry but can't see porphyritic textures but roks is hard. Seem weakly chloritic with up to 1-2% of medium brown mica. trace Py and local trace Cpy. Up to 1% of Ca and somme Qz stringers. Local sphalérite stringers at 1436.65m.. Less than 1% Qz-Ca</p>	1,380.50	1,382.00	57901	1.50	0.005	0.030	
			1,382.00	1,383.50	57902	1.50	0.005	0.070	
			1,383.50	1,385.00	57903	1.50	0.007	0.050	
			1,399.55	1,400.45	57904	0.90	0.037	Nil	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Ag (g/t)
stringers at 20-30° tca and 50 to 70° tca usually with no Py or local trace.			1,415.65	1,416.85	57905	1.20	0.031	0.080
			1,432.40	1,433.30	57906	0.90	0.480	0.050
			1,436.00	1,437.30	57907	1.30	0.059	Nil
			1,455.05	1,455.05	57909 (Bln)	0.00		
			1,455.05	1,456.00	57908	0.95	0.017	Nil
			1,459.20	1,460.00	57910	0.80	0.416	0.060
			1,473.35	1,474.40	57911	1.05	0.010	Nil
1,473.90	1,474.05	Vn;25%;Qz-To;50°;Py1.5; Veins 25% Quartz-Tourmaline 50° Pyrite1.5% Qz-To vein with up to 1-2% of fine grained Py at 50° tca	1,491.30	1,492.50	57912	1.20	1.889	0.300
			1,492.50	1,493.60	57913	1.10	0.494	0.050
			1,519.80	1,520.95	57914	1.15	0.046	Nil
			1,559.80	1,559.80	57916 (Std)	0.00		
			1,559.80	1,559.90	57915	0.10	0.075	Nil
			1,562.65	1,563.70	57917	1.05	0.045	Nil
1,563.05	1,563.20	Str;40%;Qz-To;50°;Py01; Stringers 40% Quartz-Tourmaline 50° Pyrite01% Qz-To and calcite stringers at 50° tca with up to 1% fine grained Py.						
1,589.40	1,589.55	Str;35%;Qz-To;60°;Py01; Stringers 35% Quartz-Tourmaline 60° Pyrite01% Qz-To and calcite stringers at 60° tca with up to 1% fine grained Py.						
1,601.00	End of DDH Number of samples: 551 Number of QAQC samples: 50 Total sampled length: 727.25							

Explor Resources Inc.

DDH: TPW-10-14

Claims title: 997471, 997472, 997465

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 08/06/2010

Description date:

To: 11/06/2010

Collar

Système 1

Azimuth: 150.30°

East 465,207.23

Dip: -51.00°

North 5,361,986.44

Length: 452.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	56.00	151.30°	-50.20°	No	
Reflex EZ-Shot	161.00	153.50°	-42.80°	No	
Reflex EZ-Shot	260.00	154.40°	-38.40°	No	
Reflex EZ-Shot	311.00	155.80°	-37.10°	No	
Reflex EZ-Shot	362.00	154.70°	-36.70°	No	
Reflex EZ-Shot	401.00	154.70°	-36.20°	No	
Reflex EZ-Shot	452.00	154.50°	-35.90°	No	

Description

UTM, Nad 83, Zone 17, Casing left in hole.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	42.00	CAS Casing overburden						
0.00	42.00	CAS Casing overburden						
0.00	42.00							
0.00	42.00							
42.00	62.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP grey, med grained with feldspar phenocrysts, chloritic with pervasive carbonate alteration, weak epidote alteration of inclusions and rare fracture control quartz calcite stringers, trace fine disseminated py, 53.6 - 53.8 5% stringers pyrite and tr cpy						
42.00	62.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP grey, med grained with feldspar phenocrysts, chloritic with pervasive carbonate alteration, weak epidote alteration of inclusions and rare fracture control quartz calcite stringers, trace fine disseminated py, 53.6 - 53.8 5% stringers pyrite and tr cpy						
42.00	62.30	ch; CB chloritization; carbonate	52.00	53.00	58501	1.00		0.028
			53.00	53.50	58502	0.50		0.054
			53.50	54.00	58503	0.50		0.147
			54.00	55.00	58504	1.00		0.037
			62.00	62.70	58505	0.70		0.042
42.00	62.30	ch; CB chloritization; carbonate	52.00	53.00	58501	1.00		0.028
			53.00	53.50	58502	0.50		0.054
			53.50	54.00	58503	0.50		0.147
			54.00	55.00	58504	1.00		0.037
			62.00	62.70	58505	0.70		0.042
62.30	77.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP orange\buff, massive with local fracture control calcite, tr pyl assoc with chlorite and 1% py 63.5 - 64.5m, chlorite alt 64.7 to 67m						
62.30	77.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP orange\buff, massive with local fracture control calcite, tr pyl assoc with chlorite and 1% py 63.5 - 64.5m, chlorite alt 64.7 to 67m						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
62.30	77.50	k+; CB- potassic alteration+; carbonate-	62.70	63.20	58506	0.50	0.052
			63.20	64.00	58507	0.80	0.086
			64.00	65.00	58508	1.00	0.036
62.30	77.50	k+; CB- potassic alteration+; carbonate-	62.70	63.20	58506	0.50	0.052
			63.20	64.00	58507	0.80	0.086
			64.00	65.00	58508	1.00	0.036
77.50	92.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar to above but light grey/buff with weak potassic alt and sericite alt moderate to strong, local chlorite along fractures with trace pyrite, 87.5 - 87.7 quartz tourmaline vein					
77.50	92.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar to above but light grey/buff with weak potassic alt and sericite alt moderate to strong, local chlorite along fractures with trace pyrite, 87.5 - 87.7 quartz tourmaline vein					
77.50	92.40	k-; se potassic alteration-; sericitization	87.00	87.50	58509	0.50	0.041
			87.50	87.80	58510	0.30	0.021
			87.80	88.30	58511	0.50	0.024
77.50	92.40	k-; se potassic alteration-; sericitization	87.00	87.50	58509	0.50	0.041
			87.50	87.80	58510	0.30	0.021
			87.80	88.30	58511	0.50	0.024
92.40	107.10	VM3; m; frg Basalt (Geochemical Code Only); massive; fragmental green grey fragmental, chloritic, fine calcite crystals common to 100m , tr py usually along fractures, local colcite stringers fracture control					
92.40	107.10	VM3; m; frg Basalt (Geochemical Code Only); massive; fragmental green grey fragmental, chloritic, fine calcite crystals common to 100m , tr py usually along fractures, local colcite stringers fracture control					
92.40	107.10	ch; cb- chloritization; carbonate-					
92.40	107.10	ch; cb- chloritization; carbonate-					
107.10	110.90	FP11; por Quartz-Feldspar Porphyry; Porphyritic Quartz Feldspar porphyry similar to above, but moderately sheared 55 degrees to core					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
107.10	110.90	axis, chloritic and calcite stringers about 0.5% py as stringers FP11; por Quartz-Feldspar Porphyry; Porphyritic Quartz Feldspar porphyry similar to above, but moderately sheared 55 degrees to core axis, chloritic and calcite stringers about 0.5% py as stringers						
107.10	110.90	ch; CB- chloritization; carbonate-						
107.10	110.90	ch; CB- chloritization; carbonate-						
110.90	121.00	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry as 77.5 to 92.4						
110.90	121.00	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry as 77.5 to 92.4						
110.90	121.00	ch; cb- chloritization; carbonate-	120.30	121.00	58512	0.70		0.077
110.90	121.00	ch; cb- chloritization; carbonate-	120.30	121.00	58512	0.70		0.077
121.00	122.90	FP11; por Quartz-Feldspar Porphyry; Porphyritic Quartz feldspar porphyry as 107.1 to 110.9 moderate sheared 55 degrees to core with chloite and sericite alt and moderate carbonate tr to 0.5% py but 2% py 121.2 - 121.4						
121.00	122.90	FP11; por Quartz-Feldspar Porphyry; Porphyritic Quartz feldspar porphyry as 107.1 to 110.9 moderate sheared 55 degrees to core with chloite and sericite alt and moderate carbonate tr to 0.5% py but 2% py 121.2 - 121.4						
121.00	122.90	ch; cb- chloritization; carbonate-	121.00	121.60	58513	0.60		0.724
			121.00	121.60	58514 (Bln)	0.60		0.028
			121.60	122.00	58515	0.40		0.051
			122.00	122.90	58516	0.90		0.061
121.00	122.90	ch; cb- chloritization; carbonate-	121.00	121.60	58513	0.60		0.724
			121.00	121.60	58514 (Bln)	0.60		0.028
			121.60	122.00	58515	0.40		0.051
			122.00	122.90	58516	0.90		0.061
122.90	132.60	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry as 77.5 to 92.4 chloritic and weak carbonate as local fine						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
122.90	132.60	calcite stringers tr pyrite; 121 132.6 very fine grained section and calcite stringers common FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry as 77.5 to 92.4 chloritic and weak carbonate as local fine calcite stringers tr pyrite; 121 132.6 very fine grained section and calcite stringers common						
		ch; cb- chloritization; carbonate-	122.90	123.60	58517	0.70		0.059
			123.60	124.10	58518	0.50		0.021
		ch; cb- chloritization; carbonate-	122.90	123.60	58517	0.70		0.059
			123.60	124.10	58518	0.50		0.021
132.60	141.20	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive feldspar porphyry grey, medium grained with calcite - quartz stockwork locally vuggy veining with variable silicification tr py both in porphyry and veining						
132.60	141.20	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive feldspar porphyry grey, medium grained with calcite - quartz stockwork locally vuggy veining with variable silicification tr py both in porphyry and veining						
		ch; sl chloritization; silicification	134.00	134.00	58520 (Std)	0.00		2.050
			134.00	135.00	58519	1.00		0.031
			135.00	135.50	58521	0.50		0.022
			135.50	136.30	58522	0.80		0.023
			136.30	137.00	58523	0.70		0.020
			137.00	138.00	58524	1.00		0.023
			138.00	139.00	58525	1.00		0.013
			139.00	140.00	58526	1.00		0.017
			140.00	140.60	58527	0.60		0.023
			140.60	141.20	58528	0.60		0.015
		ch; sl chloritization; silicification	134.00	134.00	58520 (Std)	0.00		2.050
			134.00	135.00	58519	1.00		0.031
			135.00	135.50	58521	0.50		0.022
			135.50	136.30	58522	0.80		0.023
			136.30	137.00	58523	0.70		0.020
			137.00	138.00	58524	1.00		0.023

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			138.00	139.00	58525	1.00	0.013
			139.00	140.00	58526	1.00	0.017
			140.00	140.60	58527	0.60	0.023
			140.60	141.20	58528	0.60	0.015
141.20	143.00	QV; bx Quartz Vein; breccia Quartz-calcite- alibite vein with 30% silicified and altered country rock inclusions trace pyrite					
141.20	143.00	QV; bx Quartz Vein; breccia Quartz-calcite- alibite vein with 30% silicified and altered country rock inclusions trace pyrite					
			141.20	142.00	58529	0.80	0.017
			142.00	143.00	58530	1.00	0.084
			141.20	142.00	58529	0.80	0.017
			142.00	143.00	58530	1.00	0.084
143.00	159.60	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry , grey, with weak foliation 55 degrees to core axis, carbonate along foliation, rare tr py, potassic altered 154.2 154.8					
143.00	159.60	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry , grey, with weak foliation 55 degrees to core axis, carbonate along foliation, rare tr py, potassic altered 154.2 154.8					
			143.00	144.00	58531	1.00	0.083
		ch; cb chloritization; carbonate	144.00	145.00	58532	1.00	0.064
			146.00	147.00	58533	1.00	0.076
			147.00	148.00	58534	1.00	0.147
			148.00	149.00	58535	1.00	0.204
			149.00	150.00	58536	1.00	0.118
			150.00	151.00	58537	1.00	0.121
			151.00	152.00	58538	1.00	0.041
			143.00	144.00	58531	1.00	0.083
		ch; cb chloritization; carbonate	144.00	145.00	58532	1.00	0.064
			146.00	147.00	58533	1.00	0.076

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			147.00	148.00	58534	1.00	0.147
			148.00	149.00	58535	1.00	0.204
			149.00	150.00	58536	1.00	0.118
			150.00	151.00	58537	1.00	0.121
			151.00	152.00	58538	1.00	0.041
159.60	170.50	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz quartz feldspar porphyry, light grey, fine grained, massive, with fine quartz phenocrysts, weak poorly developed foliation, tr fine py except 164.2 2 cm stringer with 50% py and 171.7 1 cm py- trace cpy					
159.60	170.50	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz quartz feldspar porphyry, light grey, fine grained, massive, with fine quartz phenocrysts, weak poorly developed foliation, tr fine py except 164.2 2 cm stringer with 50% py and 171.7 1 cm py- trace cpy					
159.60	170.50	ch; cb- chloritization; carbonate-					
159.60	170.50	ch; cb- chloritization; carbonate-					
170.50	180.00	FP11; por; sph Quartz-Feldspar Porphyry; Porphyritic; spherulitic Quartz Feldspar porphyry, weakly sheared 55 degrees tca chloritic and minor vuggy calcite - quartz veining lcal trace pyrite179.9 - 180 20% pyritealong shear					
170.50	180.00	FP11; por; sph Quartz-Feldspar Porphyry; Porphyritic; spherulitic Quartz Feldspar porphyry, weakly sheared 55 degrees tca chloritic and minor vuggy calcite - quartz veining lcal trace pyrite179.9 - 180 20% pyritealong shear					
170.50	180.00	ch; cb chloritization; carbonate					
170.50	180.00	ch; cb chloritization; carbonate					
180.00	189.50	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar very similar 159.6 - 170.5 light grey massive etc					
180.00	189.50	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar very similar 159.6 - 170.5 light grey massive etc					
180.00	189.50	ch-; cb-					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
180.00	189.50	chloritization-; carbonate- ch-; cb-						
189.50	205.90	FP11; por Quartz-Feldspar Porphyry; Porphyritic Quartz feldspar porphyry, grey with local potassic alteration along shearing, chloritic, moderate sheared 65 degrees tca , tr py except 203.6 to 206.7 silicified with 5% py						
189.50	205.90	FP11; por Quartz-Feldspar Porphyry; Porphyritic Quartz feldspar porphyry, grey with local potassic alteration along shearing, chloritic, moderate sheared 65 degrees tca , tr py except 203.6 to 206.7 silicified with 5% py						
189.50	205.90	ch; k- chloritization; potassic alteration-	191.00	192.00	58539	1.00		0.081
			192.00	193.00	58540	1.00		0.024
			193.00	194.00	58541	1.00		0.035
			194.00	195.00	58542	1.00		0.019
			195.00	196.00	58543	1.00		0.020
			196.00	197.00	58544	1.00		0.021
			196.00	197.00	58545 (Bln)	1.00		0.012
			197.00	198.00	58546	1.00		0.025
			198.00	198.00	58548 (Std)	0.00		14.850
			198.00	199.00	58547	1.00		0.041
			199.00	200.00	58549	1.00		0.015
			200.00	201.00	58550	1.00		0.023
			201.00	202.00	58551	1.00		0.030
			202.00	203.00	58552	1.00		0.026
			203.00	203.50	58553	0.50		1.647
			203.50	203.90	58554	0.40		0.034
			203.90	204.50	58555	0.60		0.015
			204.50	205.00	58556	0.50		0.011
			205.00	205.80	58557	0.80		0.051
189.50	205.90	ch; k- chloritization; potassic alteration-	191.00	192.00	58539	1.00		0.081
			192.00	193.00	58540	1.00		0.024
			193.00	194.00	58541	1.00		0.035
			194.00	195.00	58542	1.00		0.019
			195.00	196.00	58543	1.00		0.020

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			196.00	197.00	58544	1.00	0.021
			196.00	197.00	58545 (Bln)	1.00	0.012
			197.00	198.00	58546	1.00	0.025
			198.00	198.00	58548 (Std)	0.00	14.850
			198.00	199.00	58547	1.00	0.041
			199.00	200.00	58549	1.00	0.015
			200.00	201.00	58550	1.00	0.023
			201.00	202.00	58551	1.00	0.030
			202.00	203.00	58552	1.00	0.026
			203.00	203.50	58553	0.50	1.647
			203.50	203.90	58554	0.40	0.034
			203.90	204.50	58555	0.60	0.015
			204.50	205.00	58556	0.50	0.011
			205.00	205.80	58557	0.80	0.051
205.90	212.60	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry similar to above but shear weak , grey fine grained with feldspar phenocrysts, chlorite grey sections and with weak potassic altered sections and weak carbonate					
205.90	212.60	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive Quartz feldspar porphyry similar to above but shear weak , grey fine grained with feldspar phenocrysts, chlorite grey sections and with weak potassic altered sections and weak carbonate					
205.90	212.60	ch; cb chloritization; carbonate	212.30	213.00	58558	0.70	0.383
205.90	212.60	ch; cb chloritization; carbonate	212.30	213.00	58558	0.70	0.383
212.60	222.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, grey, chloritic, with weak patchy epidote alt and weak carbonate, rare fine calcite and quartz stringers along fractures, trace to rare 2% py in 0.5 cm silicified stringers, 2 cm 20% py at 220.7, 218.3 - 218.4 quartz tourmaline					
212.60	222.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, grey, chloritic, with weak patchy epidote alt and weak carbonate, rare fine calcite and quartz stringers along fractures, trace to rare 2% py in					

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au (g/t)		
212.60	222.70	0.5 cm silicified stringers, 2 cm 20% py at 220.7, 218.3 - 218.4 quartz tourmaline ch-; ep- chloritization-; epidote-	213.00	214.00	58559	1.00	0.027			
			214.00	215.00	58560	1.00	0.126			
			218.00	218.50	58561	0.50	0.032			
			218.50	219.00	58562	0.50	0.161			
			219.00	220.00	58563	1.00	0.335			
			220.00	220.00	58564 (Bln)	0.00	0.013			
			220.00	220.50	58565	0.50	0.166			
			220.50	221.00	58566	0.50	0.523			
			221.00	221.70	58567	0.70	0.567			
			221.70	222.30	58568	0.60	0.276			
			221.70	222.30	58569 (Std)	0.60	8.020			
			212.60	222.70	ch-; ep- chloritization-; epidote-	213.00	214.00	58559	1.00	0.027
						214.00	215.00	58560	1.00	0.126
218.00	218.50	58561				0.50	0.032			
218.50	219.00	58562				0.50	0.161			
219.00	220.00	58563				1.00	0.335			
220.00	220.00	58564 (Bln)				0.00	0.013			
220.00	220.50	58565				0.50	0.166			
220.50	221.00	58566				0.50	0.523			
221.00	221.70	58567				0.70	0.567			
221.70	222.30	58568				0.60	0.276			
221.70	222.30	58569 (Std)				0.60	8.020			
222.70	233.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry similar to above but with weak pervasive potassic alteration, local fracture control calcite stringers, trace pyrite								
222.70	233.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry similar to above but with weak pervasive potassic alteration, local fracture control calcite stringers, trace pyrite								
222.70	233.20	ch; k- chloritization; potassic alteration-								
222.70	233.20	ch; k- chloritization; potassic alteration-								

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
233.20	245.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, similar to above but orange grey coloured with moderate to strong potassic alt with local and fracture control to patchy chlorite alt, occasional fracture calcite - quartz stringers, weak foliation, local tr fine py						
233.20	245.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, similar to above but orange grey coloured with moderate to strong potassic alt with local and fracture control to patchy chlorite alt, occasional fracture calcite - quartz stringers, weak foliation, local tr fine py						
233.20	245.50	k; ch- potassic alteration; chloritization-						
233.20	245.50	k; ch- potassic alteration; chloritization-						
245.50	252.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry as above but grey with chlorite alteration and weak patchy potassic alt and weak carbonate alt weak/moderate pervasive carbonate alt, rare trace py except 252.5 1 cm 50% sulphide with py and cpy						
245.50	252.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry as above but grey with chlorite alteration and weak patchy potassic alt and weak carbonate alt weak/moderate pervasive carbonate alt, rare trace py except 252.5 1 cm 50% sulphide with py and cpy						
245.50	252.00	ch; k- chloritization; potassic alteration-	251.00	252.00	58570	1.00		0.017
245.50	252.00	ch; k- chloritization; potassic alteration-	251.00	252.00	58570	1.00		0.017
252.00	279.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar similar 159.6 to 170 light grey massive with pinkish hue, weak to moderate pervasive potassic alteration, minor fracture control to rare patchy chlorite alt, trace py; section 257.5 - 260 moderate pervasive potassic alt						
252.00	279.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar similar 159.6 to 170 light grey massive with pinkish hue, weak to moderate pervasive potassic alteration, minor fracture control to rare patchy chlorite alt, trace py; section 257.5 - 260 moderate pervasive potassic alt						
252.00	279.00	k-; ch- potassic alteration-; chloritization-	252.00	252.40	58571	0.40		0.644

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			252.40	252.90	58572	0.50	0.531
			252.90	253.50	58573	0.60	0.096
			253.50	254.00	58574	0.50	1.886
			269.00	269.50	58575	0.50	0.057
			269.50	269.80	58576	0.30	1.786
			269.80	270.20	58577	0.40	0.694
252.00	279.00	k-; ch- potassic alteration-; chloritization-	252.00	252.40	58571	0.40	0.644
			252.40	252.90	58572	0.50	0.531
			252.90	253.50	58573	0.60	0.096
			253.50	254.00	58574	0.50	1.886
			269.00	269.50	58575	0.50	0.057
			269.50	269.80	58576	0.30	1.786
			269.80	270.20	58577	0.40	0.694
279.00	311.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, similar to above light grey/buff, massive fine grained, with fine glassy quartz phenocrysts and feldspars weak potassic alteration and local to rare calcite stringers along fractures, homogeneous but 15% qtz stringers 295 - 295.7					
279.00	311.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, similar to above light grey/buff, massive fine grained, with fine glassy quartz phenocrysts and feldspars weak potassic alteration and local to rare calcite stringers along fractures, homogeneous but 15% qtz stringers 295 - 295.7					
279.00	311.00	k-; se- potassic alteration-; sericitization-					
279.00	311.00	k-; se- potassic alteration-; sericitization-					
311.00	320.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as above with local "green carbonate" fuchsite inclusion up to 1cm ; quartz - tourmaine vein 321.5 to 321.6 m and 3 cm at 321.7m					
311.00	320.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as above with local "green carbonate" fuchsite inclusion up to 1cm ; quartz - tourmaine vein 321.5 to 321.6 m and 3 cm at 321.7m					
311.00	320.30	se; fu- sericitization; fuchsite-	320.00	321.10	58578	1.10	0.024

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
311.00	320.30	se; fu- sericitization; fuchsite-	320.00	321.10	58578	1.10		0.024
320.30	341.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as 279 - 311 QFP light grey fine grained with fine .5 to 1 mm quartz phenocrysts with strong sericite alt masking feldspars, rare fine fracture control calcite-quartz stringers, rare whisps fuchsite						
320.30	341.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as 279 - 311 QFP light grey fine grained with fine .5 to 1 mm quartz phenocrysts with strong sericite alt masking feldspars, rare fine fracture control calcite-quartz stringers, rare whisps fuchsite						
320.30	341.20	se; cb- sericitization; carbonate-	321.10	321.80	58579	0.70		0.009
			321.80	322.30	58580	0.50		0.005
320.30	341.20	se; cb- sericitization; carbonate-	321.10	321.80	58579	0.70		0.009
			321.80	322.30	58580	0.50		0.005
341.20	357.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP grey-orange buff, fine grained with fine 0.5 to 1 mm quartz phenocrysts, feldspars masked by sericite alteration and pr moderate potassic alt, local weak carbonate, local fine fracture control quartz - calcite stringers rare fine <1cm whisps fuchsite						
341.20	357.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP grey-orange buff, fine grained with fine 0.5 to 1 mm quartz phenocrysts, feldspars masked by sericite alteration and pr moderate potassic alt, local weak carbonate, local fine fracture control quartz - calcite stringers rare fine <1cm whisps fuchsite						
341.20	357.30	se+; k sericitization+; potassic alteration						
341.20	357.30	se+; k sericitization+; potassic alteration						
357.50	363.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as 341.20 to 357.30 but grey to slight reddish tint, fine grained ,massive strong sericite alt and weak potassic alt with bands fo weak grey chlorite alt, local fracture control qtz calcite stringers						
357.50	363.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as 341.20 to 357.30 but grey to slight reddish tint, fine grained ,massive strong sericite alt and weak potassic alt with bands fo weak grey chlorite alt, local fracture control qtz						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
357.50	363.30	calcite stringers se+; ch- sericitization+; chloritization-						
357.50	363.30	se+; ch- sericitization+; chloritization-						
363.30	387.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as 341.2 - 357.30 QFP, fine grained grey- orange, rare fine fracture control calcite - quartz +/- chlorite stringers except 380 to 386.5m 3% irregular quartz calcite stringers, 377.7 1 cm gouge, 386.4-386.9 10% irregular quartz-tourmaline stringers						
363.30	387.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic as 341.2 - 357.30 QFP, fine grained grey- orange, rare fine fracture control calcite - quartz +/- chlorite stringers except 380 to 386.5m 3% irregular quartz calcite stringers, 377.7 1 cm gouge, 386.4-386.9 10% irregular quartz-tourmaline stringers						
363.30	387.10	se+; k sericitization+; potassic alteration	386.00	386.50	58581	0.50		0.029
			386.50	386.90	58582	0.40		0.082
			386.90	388.00	58583	1.10		0.063
363.30	387.10	se+; k sericitization+; potassic alteration	386.00	386.50	58581	0.50		0.029
			386.50	386.90	58582	0.40		0.082
			386.90	388.00	58583	1.10		0.063
387.10	398.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP , greyto medium grey , with sericite alteration and weak - moderate chlorite & silicified and weak potassic alt, 389 4 cm 3% py, 391.6 - 392.4 2 cm quartz tourmaline parallel core axis, 392.4 to 395.4 2% qtz- tour as stringers, trace fine py diss						
387.10	398.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP , greyto medium grey , with sericite alteration and weak - moderate chlorite & silicified and weak potassic alt, 389 4 cm 3% py, 391.6 - 392.4 2 cm quartz tourmaline parallel core axis, 392.4 to 395.4 2% qtz- tour as stringers, trace fine py diss						
387.10	398.00	se+; sl- sericitization+; silicification-	388.00	389.00	58584	1.00		0.061
			389.00	389.50	58585	0.50		0.430
			389.50	390.00	58586	0.50		0.361
			390.00	391.00	58587	1.00		0.154
			391.00	391.50	58588	0.50		0.028
			391.50	392.50	58589	1.00		0.020

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			391.50	392.50	58590 (Bln)	1.00	0.005
			392.50	392.50	58592 (Std)	0.00	1.485
			392.50	393.50	58591	1.00	0.023
			393.50	394.50	58593	1.00	0.014
			394.50	395.00	58593-D	0.50	0.034
			395.00	396.00	58595	1.00	0.005
			396.00	397.00	58596	1.00	0.006
			397.00	398.00	58597	1.00	0.005
387.10	398.00	se+; sl- sericitization+; silicification-	388.00	389.00	58584	1.00	0.061
			389.00	389.50	58585	0.50	0.430
			389.50	390.00	58586	0.50	0.361
			390.00	391.00	58587	1.00	0.154
			391.00	391.50	58588	0.50	0.028
			391.50	392.50	58589	1.00	0.020
			391.50	392.50	58590 (Bln)	1.00	0.005
			392.50	392.50	58592 (Std)	0.00	1.485
			392.50	393.50	58591	1.00	0.023
			393.50	394.50	58593	1.00	0.014
			394.50	395.00	58593-D	0.50	0.034
			395.00	396.00	58595	1.00	0.005
			396.00	397.00	58596	1.00	0.006
			397.00	398.00	58597	1.00	0.005
398.00	398.30	QV; m Quartz Vein; massive quartz -tourmaline vein laminated blackwhite with some chlorite 50 degrees to core					
398.00	398.30	QV; m Quartz Vein; massive quartz -tourmaline vein laminated blackwhite with some chlorite 50 degrees to core					
398.00	398.30	sil+; sl+ silicification+; silicification+	398.00	398.50	58598	0.50	0.007
398.00	398.30	sil+; sl+ silicification+; silicification+	398.00	398.50	58598	0.50	0.007
398.30	409.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP grey wth light orange tint , strong sericite alt and weak potassic alt and weak -					

Explor Resources Inc.

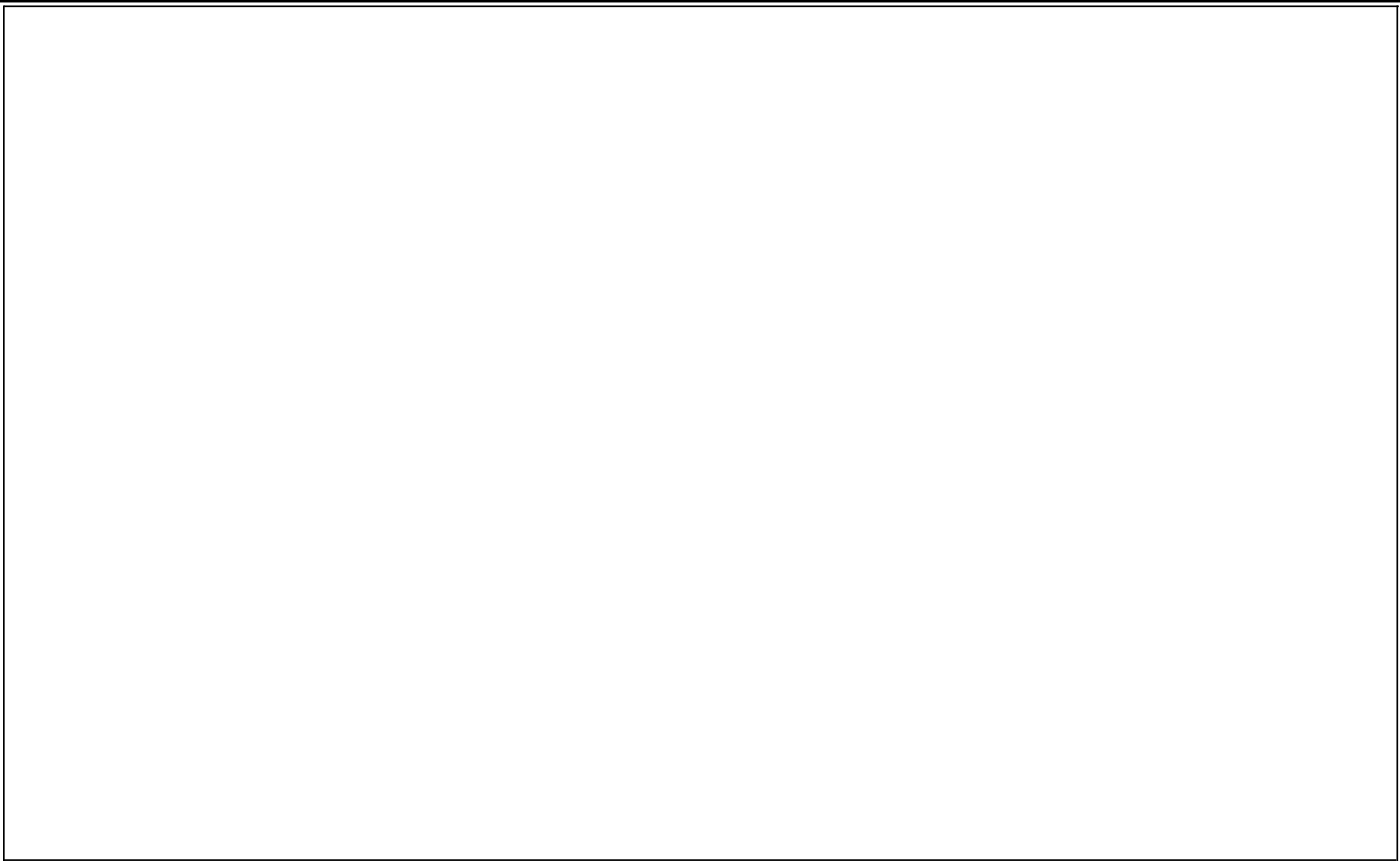
Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
398.30	409.00	modaeats carbonate, feldspars masked bt sericite alteration, local fracture calcite - quartz stringers rare with minor py, 407.4 5 cm qt -carb vein with 10% py cpy, FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP grey wth light orange tint , strong sericite alt and weak potassic alt and weak - modaeats carbonate, feldspars masked bt sericite alteration, local fracture calcite - quartz stringers rare with minor py, 407.4 5 cm qt -carb vein with 10% py cpy,						
	398.30	se+; k- sericitization+; potassic alteration-	398.50	399.00	58599	0.50		0.029
			399.00	400.00	58600	1.00		0.014
	398.30	se+; k- sericitization+; potassic alteration-	398.50	399.00	58599	0.50		0.029
			399.00	400.00	58600	1.00		0.014
409.00	412.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 389.3 to 409.0 but with moderate chlorite alteration						
409.00	412.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 389.3 to 409.0 but with moderate chlorite alteration						
	409.00	se+; ch sericitization+; chloritization						
	409.00	se+; ch sericitization+; chloritization						
412.30	415.20	MP; m Mafic Intrusive Rocks; massive mafic intrusive, dark green, massive, strong chlorite alteration, leucoxene moderately abundant, rare calcite along fractures						
412.30	415.20	MP; m Mafic Intrusive Rocks; massive mafic intrusive, dark green, massive, strong chlorite alteration, leucoxene moderately abundant, rare calcite along fractures						
	412.30	ch+; lx chloritization+; leucoxene						
	412.30	ch+; lx chloritization+; leucoxene						
415.20	419.80	VM; frg; m Mafic Metavolcanics; fragmental; massive mafic volcanic massive fragmental breccia with abundant qfp fragments in chlorite mafic matrix trace fine pyrite						
415.20	419.80	VM; frg; m						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		<p>Mafic Metavolcanics; fragmental; massive mafic volcanic massive fragmental breccia with abundant qfp fragments in chlorite mafic matrix trace fine pyrite</p>						
415.20	419.80	ch; k						
		chloritization; potassic alteration						
415.20	419.80	ch; k						
		chloritization; potassic alteration						
419.80	424.20	MP; m						
		Mafic Intrusive Rocks; massive mafic intrusive similar to 412,2 to 415.2 , dark green - grey , massive, strong green chlorite alt and moderate carbonte alt, local fracture control quartz calcite whisps, occassional trace pyrite						
419.80	424.20	MP; m						
		Mafic Intrusive Rocks; massive mafic intrusive similar to 412,2 to 415.2 , dark green - grey , massive, strong green chlorite alt and moderate carbonte alt, local fracture control quartz calcite whisps, occassional trace pyrite						
419.80	424.20	ch+; cb						
		chloritization+; carbonate						
419.80	424.20	ch+; cb						
		chloritization+; carbonate						
427.90	444.50	FP11; m; por						
		Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar to above 424.2 to 427.9 but moderate silicification give slight mottled texture and 2 to 3% erratic quartz calcite stringers and whisps, trace to local 1% fine diss py and rare tr cpy in stringers						
427.90	444.50	FP11; m; por						
		Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar to above 424.2 to 427.9 but moderate silicification give slight mottled texture and 2 to 3% erratic quartz calcite stringers and whisps, trace to local 1% fine diss py and rare tr cpy in stringers						
427.90	444.50	sl; se	431.00	432.00	58601	1.00		0.049
		silicification; sericitization	432.00	433.00	58602	1.00		0.029
			433.00	434.00	58603	1.00		0.030
			434.00	435.00	58604	1.00		0.125
			435.00	436.00	58605	1.00		0.114
			436.00	437.00	58606	1.00		0.127
			437.00	438.00	58607	1.00		0.061

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			438.00	439.00	58608	1.00	0.005
			439.00	440.00	58609	1.00	0.027
			439.00	440.00	58610 (Bln)	1.00	0.005
427.90	444.50	sl; se silicification; sericitization	431.00	432.00	58601	1.00	0.049
			432.00	433.00	58602	1.00	0.029
			433.00	434.00	58603	1.00	0.030
			434.00	435.00	58604	1.00	0.125
			435.00	436.00	58605	1.00	0.114
			436.00	437.00	58606	1.00	0.127
			437.00	438.00	58607	1.00	0.061
			438.00	439.00	58608	1.00	0.005
			439.00	440.00	58609	1.00	0.027
			439.00	440.00	58610 (Bln)	1.00	0.005
444.50	449.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 424.2 to 427.9 gry with fine quartz phenocrysts and feldspar masked by sericite alteration, local fine calcite quart stringers and whisps					
444.50	449.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 424.2 to 427.9 gry with fine quartz phenocrysts and feldspar masked by sericite alteration, local fine calcite quart stringers and whisps					
444.50	449.30	se; cb sericitization; carbonate					
444.50	449.30	se; cb sericitization; carbonate					
449.30	452.00	MP; m Mafic Intrusive Rocks; massive mafic intrusive green grey, massive, chloritic and sericitic with pervasive carbonate alteration, rare fracture control calcite stringers 452 end of hole					
449.30	452.00	MP; m Mafic Intrusive Rocks; massive mafic intrusive green grey, massive, chloritic and sericitic with pervasive carbonate alteration, rare fracture control calcite stringers 452 end of hole					
449.30	452.00	ch+; se chloritization+; sericitization					
449.30	452.00	ch+; se chloritization+; sericitization					



452.00 End of DDH
Number of samples: 101
Number of QAQC samples: 9
Total sampled length: 79.40

Explor Resources Inc.

DDH: TPW-10-15

Claims title: 997471, 997472, 997465

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 11/06/2010

Description date:

To: 14/06/2010

Collar

Système 1

Azimuth: 147.00°

Dip: -51.00°

Length: 452.00 m

East 465,194.57

North 5,362,008.34

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	50.00	147.70°	-50.60°	No	
Reflex EZ-Shot	101.00	150.30°	-47.50°	No	
Reflex EZ-Shot	152.00	151.20°	-46.20°	No	
Reflex EZ-Shot	203.00	152.40°	-44.20°	No	
Reflex EZ-Shot	260.00	152.60°	-42.20°	No	
Reflex EZ-Shot	311.00	152.40°	-41.30°	No	
Reflex EZ-Shot	362.00	152.60°	-40.30°	No	
Reflex EZ-Shot	452.00	152.80°	-39.30°	No	

Description

UTM, Nad 83, Zone17, Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	37.00	CAS Casing Overburden						
0.00	37.00							
37.00	42.00	FP11; por; sh Quartz-Feldspar Porphyry; Porphyritic; shear quartz feldspar porphyry, strongly schistose 60 degrees to core axis, light to medium grey, fine grained with fine quartz phenocrysts and feldspar phenocrysts masked by schistosity, sericitic and moderate chlorite, weak carbonate, core blocky broken						
37.00	42.00	se; cb sericitization; carbonate	40.00	41.00	58611	1.00		0.052
			41.00	42.00	58612	1.00		0.029
42.00	48.70	FP11; por; sh Quartz-Feldspar Porphyry; Porphyritic; shear QFP as above, but core less broken, local trace to rarely 1% sulphides py and \ or trace cpy within chlorite altered patches, patches may contain 3 or 4% sulphide, 46.8m py whisp						
42.00	48.70	se; ch sericitization; chloritization	42.00	43.00	58613	1.00		0.028
			43.00	44.00	58614	1.00		0.112
			44.00	45.00	58615	1.00		0.056
			45.00	46.00	58616	1.00		1.433
			46.00	47.00	58617	1.00		0.210
			46.00	47.00	58618 (Bin)	1.00		0.017
			47.00	48.00	58619	1.00		0.083
			48.00	48.70	58620	0.70		0.016
48.70	66.70	FP11; por; sh Quartz-Feldspar Porphyry; Porphyritic; shear QFP similar to above massive to weakly schistose, fine grained with quartz and feldspar phenocrysts, sericite and chlorite altered, local epidote altered feldspars, trace to rare 1% pyrite in schistose, 56 to 60 blocky- broken, 63.2 - 63.3, 5% pyrite						
48.70	66.70	se-; ch- sericitization-; chloritization-	62.00	62.00	58621 (Std)	0.00		14.600
			62.00	63.00	58622	1.00		0.026
			63.00	63.50	58623	0.50		0.610
			63.50	64.00	58624	0.50		0.033
66.70	77.20	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive QFP, massive , grey, fine grained, fine ~1mm quartz and feldspar phenocrysts, epidote						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
66.70	77.20	altered feldspars pervasive, ch; ep- chloritization; epidote-						
77.20	86.60	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive QFP, as 66.7 to 77.20 but with weak pervasive and local fracture control potassic alteration, rare calcite stringers along fractures, tr pyrite, 5% py 79 - 79.1 and 86.1 to 86.2m						
77.20	86.60	k; ep- potassic alteration; epidote-						
86.60	88.10	FP10; por; m Felsite Dike; Porphyritic; massive feldspar porphyry, massive, aphanatic with pseudo phenocrysts, strong silicification, and fine fracture control calcite, trace fine pyrite often along fractures, contacts sharp 57 degrees to core axis						
86.60	88.10	sl+; k- silicification+; potassic alteration-						
88.10	89.50	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive QFP similar to 66.7 to 77.2m , with trace pyrite and 4 cm 10% py at 89.2m, contacts 57 degrees to core axis						
88.10	89.50	ep- epidote-	88.50	89.00	58625	0.50		0.005
			89.00	89.50	58626	0.50		0.053
89.50	94.30	FP11; m; bx Quartz-Feldspar Porphyry; massive; breccia QFP, massive, light grey - pink, phenocrysts masked by alteration, strongly silicified with weak pervasive potassic alteration, 3 to 5% fine pyrite as matrix, upper contact sharp 55 degrees to core axis lower contact transitional						
89.50	94.30	k-; sl+ potassic alteration-; silicification+	89.50	90.00	58627	0.50		0.051
			90.00	91.00	58628	1.00		0.043
			91.00	92.00	58629	1.00		0.110
			92.00	93.00	58630	1.00		0.155
			93.00	93.70	58631	0.70		0.085
			93.70	94.30	58632	0.60		0.024
94.30	98.30	FP11; m Quartz-Feldspar Porphyry; massive QFP, massive , light grey, phenocrysts masked by silicification, siliceous, and strong silicification, tr cubic pyrite						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
94.30	98.30	sl+; se- silicification+; sericitization-	94.30	95.00	58633	0.70	0.005
			94.30	95.00	58634 (Bin)	0.70	0.015
98.30	102.30	FP11; m Quartz-Feldspar Porphyry; massive QFP, light grey pink, phenocrysts masked by alteration, strongly silicified with weak pervasive potassic alteration, local minor fracture control chlorite + \- calcite alteration with trace pyrite					
98.30	102.30	sl+; k- silicification+; potassic alteration-					
102.30	114.40	FP11; m Quartz-Feldspar Porphyry; massive QFP, similar 94.30 to 98.30, light grey with slight pink, massive, strongly silicified and weak potassic alteration and patchy chlorite, alteration masks phenocrysts, fine calcite +/- chlorite stringers, rarely with trace pyrite, 108.8 - 109 qtz vein					
102.30	114.40	sl+; k- silicification+; potassic alteration-	107.00	108.00	58635	1.00	0.033
			108.00	109.00	58636	1.00	0.014
			109.00	110.00	58637	1.00	0.020
114.40	118.00	MP; m; bx Mafic Intrusive Rocks; massive; breccia Mafic intrusive, basalt?, massive, green-grey, chloritic, weakly brecciated, with pervasive carbonate alteration, trace to 1% pyrite with fine calcite stringers and along fractures, contact sharp 50 tca					
114.40	118.00	ch; cb- chloritization; carbonate-	115.00	116.00	58638	1.00	0.099
			116.00	117.00	58639	1.00	0.078
			117.00	117.00	58641 (Std)	0.00	8.044
			117.00	118.00	58640	1.00	0.086
118.00	133.30	MP; m Mafic Intrusive Rocks; massive Mafic intrusive, massive, green-grey, fine grained, chloritic and epidote altered feldspars, local fine calcite stringers fracture control, trace pyrite often along fractures,					
118.00	133.30	ch; ep- chloritization; epidote-					
133.30	134.10	FP10; m Felsite Dike; massive Felsic dyke, medium grey aphanitic, massive with shear contact 55 degrees to core, siliceous, 10% calcite quartz stringers, and 5 cm white qtz calcite @ 134m, tr py					
133.30	134.10	sl silicification					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
134.10	138.10	MP; sh Mafic Intrusive Rocks; shear Mafic intrusive, grey green, fine grained, moderately sheared 55 tca, chloritic and sericitic, local irregular calcite stringers, rare trace pyrite,						
134.10	138.10	ch; se chloritization; sericitization	135.00	136.00	58642	1.00		0.021
			136.00	137.00	58643	1.00		0.018
			137.00	138.00	58644	1.00		0.017
			138.00	139.20	58645	1.20		0.006
138.10	145.20	MP; m Mafic Intrusive Rocks; massive Mafic intrusive, basalt?, similar 118 to 133.3m, massive, green grey, chloritic, local calcite along fractures, tr py, except 140m 6 cm 10% py cpy, and 144.6 to 144.9m 5% py and at lower contact						
138.10	145.20	ch; ep- chloritization; epidote-	139.20	139.70	58646	0.50		0.005
			139.70	140.30	58647	0.60		0.049
			140.30	140.80	58648	0.50		0.115
			144.00	144.50	58649	0.50		0.018
			144.50	145.20	58650	0.70		0.788
145.20	147.80	MP; sh Mafic Intrusive Rocks; shear as 134.10 to 138.10 mafic intrusive, green-grey, moderately sheared 70 degrees tca, chlorite and sericite altered, local calcite stringers along fractures, rare tr py						
145.20	147.80	ch; se chloritization; sericitization	145.20	146.00	58651	0.80		0.054
147.80	154.60	VM3; m Basalt (Geochemical Code Only); massive similar 138.1 to 145.2 m mafic intrusive or basalt dyke, green grey, massive, chloritic with minor epidote and potassic alteration to 150m, local calcite +/- quartz along fractures,						
147.80	154.60	ch; k- chloritization; potassic alteration-	154.00	154.60	58652	0.60		0.203
154.60	156.70	VM3; m; bx Basalt (Geochemical Code Only); massive; breccia as 147.8 to 154.6 m but with 10 to 12% breccia quartz, chlorite, calcite veining						
154.60	156.70	ch; sl chloritization; silicification	154.60	155.00	58653	0.40		0.173
			155.00	155.70	58654	0.70		0.034
			155.70	156.70	58655	1.00		0.018

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
156.70	162.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, grey to local reddish grey, with quartz and feldspar phenocrysts in fine grained ground mass, siliceous, with 3 to 5% fine fracture control stringers and whisps calcite, weak potassic alt of feldspar, tr pyrite						
156.70	162.00	ch-; k- chlortization-; potassic alteration-						
162.00	180.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar to 156.7 to 162 m but grey fine grained, massive and moderate silicification throughout, 3 to 5% vuggy calcite fracture control stringers and whisps, except 177.5 to 178 20% carbonate veining, rare tr pyrite, 174.5 1cm 50% py						
162.00	180.80	sl; cb- silicification; carbonate-	170.00	171.00	58656	1.00		0.030
			171.00	172.00	58657	1.00		0.020
			172.00	173.00	58658	1.00		0.032
			176.00	177.00	58659	1.00		0.028
			177.00	178.00	58660	1.00		0.023
			178.00	179.00	58661	1.00		0.209
			178.00	179.00	58662 (Bln)	1.00		0.007
			179.00	180.00	58663	1.00		0.112
			180.00	180.80	58664	0.80		0.319
180.80	184.60	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP similar to above but lighter grey colour, moderate to well sheared 70 degrees tca, sericite altered and moderate chlorite, very weak carbonat ~1% fine calcite stringers and whisps, tr py along shear except 184.5 5 cm 5% py						
180.80	184.60	sl-; se silicification-; sericitization	180.80	181.40	58665	0.60		0.102
			181.40	182.00	58666	0.60		0.089
			182.00	183.00	58667	1.00		0.394
			183.00	184.00	58668	1.00		0.040
			184.00	184.60	58669	0.60		0.240
184.60	217.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey, fine grajned, weak to moderately sheared, chloritic and sericitic, alteration often masks phenocrysts, local fine fracture control calcite stringers, rarely with trace pyrite, 197.1-197.4 3 cm carbonate vein 207-207.2 bx with 2% py in matrix						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
184.60	217.00	ch; se chloritization; sericitization	184.60	184.60	58671 (Std)	0.00		0.267
			184.60	185.00	58670	0.40		0.078
			185.00	186.00	58672	1.00		0.101
			206.00	206.80	58673	0.80		0.280
			206.80	207.30	58674	0.50		4.854
			207.30	208.00	58675	0.70		0.074
217.00	219.50	FP11; m; bx Quartz-Feldspar Porphyry; massive; breccia QFP, dark green grey, massive, brecciated with potassic altered fragments, strong chlorite alteration, rare calcite quartz stringers with trace py cpy						
217.00	219.50	ch+; k- chloritization+; potassic alteration-						
219.50	221.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar to 217.0 - 219.5 m, strong chlorite alteration, weak shear 65 degrees and potassic altered fragments not present, tr pyrite as blebs						
219.50	221.00	ch+ chloritization+						
221.00	236.00	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive QFP, grey, massive, fine grained with quartz and feldspar phenocrysts, chlorite and sericite alteration commonly mask feldspars, local weak potassic alteration, very rare fracture control qtz-calcite stringers, rare tr cubic py, 233.9 -234 30% qtz calcite						
221.00	236.00	ch; se chloritization; sericitization	235.30	235.80	58687	0.50		0.006
			235.80	236.30	58688	0.50		0.011
236.00	239.00	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive QFP as 221 - 236, but 4 - 5% pyrite in narrow silicified shear or breccia zone from 236.3 to 236.8 m						
236.00	239.00	ch; se chloritization; sericitization	236.30	236.80	58689	0.50		0.005
			236.80	237.20	58690	0.40		0.398
239.00	240.90	FP11; por; m Quartz-Feldspar Porphyry; Porphyritic; massive QFP, red- grey, fine grained, massive, with quartz and feldspar phenocrysts with sericite and weak but pervasive potassic alteration and fracture control potassic alteration, tr pyrite						
239.00	240.90	se; k-						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
240.90	245.40	MP; m sericitization; potassic alteration- Mafic Intrusive Rocks; massive Mafic Intrusive, basalt? Dyke, green grey, massive, chloritic and sericitic with local epidote alteration of feldspars, rare calcite along fractures, trace py						
240.90	245.40	ch; ep- chloritization; epidote-						
245.50	250.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with reddish tint, massive, porphyritic, weak potassic alteration and epidote alteration of feldspars, local calcite stringers along fractures, rare tr pyrite						
245.50	250.60	k-; ep- potassic alteration-; epidote-						
250.60	250.70	FP11 Quartz-Feldspar Porphyry QFP , fault gouge, clay seam						
250.60	250.70							
250.70	261.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light to locally reddish grey, massive with quartz and feldspar phenocrysts, sericite altered and weak patchy potassic alteration. Rare calcite whisps, trace pyrite						
250.70	261.80	se; k- sericitization; potassic alteration-	260.00	261.00	58676	1.00		0.099
			261.00	262.00	58677	1.00		0.155
261.80	263.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to 250.7 to 261.8 but with moderate potassic alteration an approx irregular quartz carbonate veining with country rock inclusions						
261.80	263.20	se; k sericitization; potassic alteration	262.00	263.00	58678	1.00		0.010
263.20	268.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, very similar 250.7 - 261.8 light grey with slight orange tint, massive sericite and very weak potassic and carbonate alteration, trace pyrite						
263.20	268.10	se; k- sericitization; potassic alteration-	267.20	267.70	58679	0.50		0.029
			267.70	268.20	58680	0.50		0.020
268.10	269.20	FP11; bx; m Quartz-Feldspar Porphyry; breccia; massive QFP, light grey, massive weak brcciation with chorite matrix wirh up to 5 % pyrite,						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
268.10	269.20	contacts sharp 65 tca se; ch- sericitization; chloritization-	268.20	268.80	58681	0.60		6.482
			268.80	269.20	58682	0.40		0.205
269.20	277.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to reddish grey, massive, porphyritic, sericite alteration and weak patchy potassic alteration, rare fracture control calcite stringers and whisps trace pyrite						
269.20	277.40	se; k- sericitization; potassic alteration-	269.20	269.70	58683	0.50		0.036
			269.70	270.20	58684	0.50		0.052
			270.20	270.70	58685 (Bln)	0.50		0.060
277.40	293.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey reddish, massive, sericitic and weak patchy potassic altered, rare calcite along fractures, 286.5 to 286.6 and 289.3 to 290.3 2 to 3% py cpy assoc with chlorite along weak shear 75 degrees tca						
277.40	293.90	se+; k- sericitization+; potassic alteration-	285.70	286.40	58691	0.70		0.051
			286.40	286.40	58693 (Std)	0.00		14.760
			286.40	287.00	58692	0.60		0.018
			287.00	288.00	58694	1.00		0.176
			288.00	289.00	58695	1.00		0.029
			289.00	289.40	58696	0.40		8.196
			289.40	290.00	58697	0.60		3.341
			290.00	290.40	58698	0.40		3.900
			290.40	291.00	58699	0.60		1.108
			291.00	292.00	58700	1.00		3.873
			292.00	293.00	58701	1.00		0.291
293.90	331.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, beige to lighth grey buff, massive, porphyritic, with fine quartz and feldspar phenocrysts, feldspar masked by alteration, very rare calcite stringer, occasional chlorite fragment, homogeneous						
293.90	331.40	se+; k- sericitization+; potassic alteration-	330.80	331.30	58702	0.50		0.081
			331.30	332.00	58703	0.70		0.021
331.40	341.80	QV; m Quartz Vein; massive QZ-TO quartz tourmaline vein 70 degrees tca, massive, white, with stringers						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
331.40	341.80	tourmaline at margins and fractures	332.00	332.50	58704	0.50		0.110
341.80	345.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 293.90 to 331.4 m, with occasional fracture control quartz calcite stringers						
341.80	345.20	se+; k- sericitization+; potassic alteration-						
345.20	357.90	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light grey, fine grained with weak shearing defined by chlorite alteration along shear plane ~60 degrees tca, trace pyrite; 354 5 cm qtz tourmaline vein, 80 degrees, 354.1 to 354.5 potassic altered zone after vein						
345.20	357.90	se+; ch- sericitization+; chloritization-	353.00	353.80	58705	0.80		0.021
			353.80	354.40	58706	0.60		0.005
			354.40	355.00	58707	0.60		0.017
357.90	367.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 345.2 to 357.9 but differs from above as massive with no schistosity, light grey, sericite alteration pervasive and masks feldspar phenocrysts, local fracture control chlorite; 362.9 - 363.2 qtz - carbonate vein 30 degrees tca						
357.90	367.80	se+ sericitization+	362.00	362.80	58708	0.80		0.008
			362.80	363.30	58709	0.50		0.005
			363.30	364.00	58710	0.70		0.008
367.80	385.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive light reddish grey, sericitic with weak to moderate potassic alteration and local fracture control chlorite with +/- calcite stringers, rare trace pyrite, 1 cm quartz - calcite stringers 381.5 and 382.2						
367.80	385.00	se+; k- sericitization+; potassic alteration-						
385.00	388.30	FP11; por Quartz-Feldspar Porphyry; Porphyritic QFP, massive orange with quartz and feldspar phenocrysts, with strong pervasive potassic alteration and sericite alteration and rare chlorite along fractures						
385.00	388.30	k+; se potassic alteration+; sericitization						
388.30	388.90	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
388.30	388.90	QFP as 385 to 388.8 but fault gouge, core broken and friable with clay alteration, and 1 cm quartz calcite vein at 388.4m k+; se+ potassic alteration+; sericitization+						
388.90	396.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar to 385 to 388.3 but light grey - orange with more intense sericite alteration and moderating potassic alteration and fracture control chlorite alteration more common, rare fracture control calcite +/- quartz whisps and stringers						
388.90	396.00	se; k sericitization; potassic alteration						
396.00	402.20	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, as 388.9 to 396.0 m but light grey sericitic with potassic alteration very weak to absent, local fine calcite +/- quartz whisps, minor chlorite usually along fractures, rare trace pyrite						
396.00	402.20	se; ch- sericitization; chloritization-						
402.20	424.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey buff, massive medium grained, with quartz and feldspar phenocrysts, weak sericite alteration, rare calcite +/- fracture control stringers, trace fine pyrite, 414.8 - 415.2 25% quartz tourmaline vein material						
402.20	424.80	se- sericitization-	414.00	414.70	58711	0.70		0.005
			414.70	415.20	58712	0.50		0.051
			415.20	416.00	58713	0.80		0.025
424.80	433.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey orange, massive with quartz and feldspar phenocrysts, sericite and potassic alteration pervasive, and local weak patchy chlorite, trace pyrite						
424.80	433.70	se+; k sericitization+; potassic alteration						
433.70	445.00	FP11; VM; bx; fg Quartz-Feldspar Porphyry; Mafic Metavolcanics; breccia; fine grained QFP and basalt breccia, massive, QFP within basalt matrix, mafic content increases down hole, potassic altered QFP and chlorite altered basalt, rare trace pyrite						
433.70	445.00	ch; k chloritization; potassic alteration						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
445.00	452.00	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive, fine grained, strong chlorite alteration, fine leucoxene abundant, local fracture control calcite +/- quartz wisps and stringers with +/- tr pyrite, 446 1cm qtz-calcite with 25% py cpy						
445.00	452.00	ch+; lx chloritization+; leucoxene						
452.00	End of DDH Number of samples: 94 Number of QAQC samples: 8 Total sampled length: 71.60							

Explor Resources Inc.

DDH: TPW-10-16

Claims title: 997471, 997472, 997465

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 15/06/2010

Description date:

To: 18/06/2010

Collar

Système 1

Azimuth: 150.00°

Dip: -50.00°

Length: 461.00 m

East 465,232.62

North 5,361,943.76

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	107.00	150.90°	-48.30°	No	
Reflex EZ-Shot	158.00	152.00°	-46.30°	No	
Reflex EZ-Shot	209.00	152.20°	-44.30°	No	
Reflex EZ-Shot	260.00	152.20°	-41.40°	No	
Reflex EZ-Shot	311.00	151.00°	-39.40°	No	
Reflex EZ-Shot	356.00	150.20°	-39.00°	No	
Reflex EZ-Shot	401.00	149.60°	-38.20°	No	
Reflex EZ-Shot	461.00	149.10°	-35.50°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	37.00	CAS Casing Overburden						
0.00	37.00							
37.00	53.30	VM; m Mafic Metavolcanics; massive Basalt, green grey, massive pillow basalt and pillow breccia, fine grained, chloritic and sericitic with abundant leucoxene, local fine fracture control calcite stringers, with +/- trace pyrite. 45 to 47.6m weak shear 55 tca						
37.00	53.30	ch; se chloritization; sericitization						
53.30	72.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, light -medium grey, massive, with ~ 2% fracture control vuggy calcite stringers and whisps, 59 - 61.5 weak potassic alteration						
53.30	72.00	se; cb- sericitization; carbonate-	71.20	71.80	58714	0.60		0.287
			71.80	72.50	58715	0.70		0.579
72.00	76.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP as 53.3 to 72 but moderately sheared 50 degrees tca, and bleached and weak silicification, 1 to 2% fine disseminated and local fine stringer py, 75.3 to 75.4 qtz -carb vein,						
72.00	76.00	se; bl sericitization; bleached	72.50	73.00	58716	0.50		0.828
			73.00	74.00	58717	1.00		0.080
			73.00	74.00	58718 (Bln)	1.00		0.008
			74.00	74.00	58720 (Std)	0.00		8.076
			74.00	75.00	58719	1.00		0.165
			75.00	75.50	58721	0.50		0.791
			75.50	76.20	58722	0.70		0.477
76.00	77.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, medium gained, quartz and feldspar phenocrysts, local fracture control calcite stringers, tr pyrite, contacts sharp 55 tca						
76.00	77.80		76.20	77.00	58723	0.80		0.051
77.80	80.80	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey- orange, moderate sheared 45 degrees tca, with quartz and feldspar						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
77.80	80.80	phenocrysts 1 to 3 mm, moderate potassic alteration especially marginal to fractures and pervasive carbonate, trace pyrite ch; k chloritization; potassic alteration						
80.80	94.90	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, dark grey, fine grained, massive with quartz and feldspar phenocrysts, with potassic alteration of feldspars, fine fractures common weak shear? ~35 degrees tca, chlorite altered matrix, weak pervasive carbonate alteration, rare trace pyrite						
80.80	94.90	k-; ch- potassic alteration-; chloritization-						
94.90	105.20	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, red grey to buff bleached, moderate strong shear 70 degrees tca, chlorite and potassic altered, local patchy bleaching, trace fine pyrite, 99 1 cm fault gouge, 100.8 1 cm 40% pyrite						
94.90	105.20	k; bl potassic alteration; bleached	95.00	96.00	58724	1.00		0.083
			96.00	97.00	58725	1.00		0.047
			97.00	98.00	58726	1.00		0.404
			98.00	99.00	58727	1.00		0.130
			99.00	100.00	58728	1.00		0.116
			100.00	101.00	58729	1.00		0.107
			101.00	102.00	58730	1.00		0.117
			102.00	103.00	58731	1.00		0.084
			103.00	104.00	58732	1.00		0.116
			103.00	104.00	58733 (Bln)	1.00		0.013
105.20	118.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, grey, fine grained ground mass with quartz and feldspar phenocrysts, moderate sericite and chlorite altered and weak pervasive carbonate, local fracture control calcite stringers, trace fine pyrite						
105.20	118.00	se; cb- sericitization; carbonate-						
118.00	136.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar to 105.2 to 118.0 but moderately sheared 70 degrees tca, sericite alteration strong and masks feldspars, and moderate to strong carbonate, trace fine pyrite, rare chlorite inclusions						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
118.00	136.00	se; ch sericitization; chloritization	134.00	135.00	58734	1.00	0.027
			135.00	135.50	58735	0.50	0.519
			135.50	136.00	58736	0.50	0.193
136.00	141.00	FP1; sh; por Tonalite; shear; Porphyritic QFP, as 118 to 136 but light grey with strong shear 70 degrees and more intense sericite alteration, local fine fracture control calcite stringers, trace fine py except 135.3 - 135.4 5% PY along fractures and shear, 1 cm 40% py 139.6m	136.00	141.00	58738 (Std)	0.00	14.670
			136.00	137.00	58737	1.00	0.036
			137.00	138.00	58739	1.00	0.011
			138.00	139.00	58740	1.00	0.005
			139.00	140.00	58741	1.00	0.357
141.00	148.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark grey, massive, chloritic and weak potassic alteration of feldspars, local fracture control calcite stringers, trace pyrite	141.00	148.00	58742	1.00	0.092
			141.00	148.00	58743	1.00	0.014
148.00	163.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark green with buff to light red grey bleaching and weak potassic alteration, gives a mottled \ breccia appearance, carbonate alteration, 156 to 158 local quartz - tourmaline stringers, trace pyrite	148.00	163.50	58744	0.50	0.113
			148.00	163.50	58745	0.50	0.400
			149.00	150.00	58746	1.00	0.075
			150.00	151.00	58747	1.00	0.057
			151.00	151.50	58748	1.00	0.017
			151.50	152.00	58749	1.00	0.007
			152.00	153.00	58750	1.00	0.103
			153.00	154.00	58751	1.00	0.149
			154.00	155.00	58752	1.00	0.007
			155.00	156.00	58753	1.00	0.007
156.00	157.00	58754	1.00	0.103			
157.00	158.00	58755	1.00	0.149			
158.00	159.00	58756	1.00	0.007			

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
163.50	169.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark green grey, massive, chloritic, weak epidote and or potassic alteration of feldspars, 3% irregular carbonate material, trace pyrite						
163.50	169.70	ch; ep- chloritization; epidote-						
169.70	171.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey, massive medium grained, potassic alteration of feldspars, chlorite altered matrix, contacts sharp 65 degrees tca, rare trace pyrite						
169.70	171.10	k; ch- potassic alteration; chloritization-						
171.10	182.50	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light to light reddish grey. Moderate to weakly sheared 65 degrees tca, with minor chlorite along fractures and shear planes occasionally with tr pyrite						
171.10	182.50	se+; k- sericitization+; potassic alteration-	181.50	182.50	58753	1.00		0.083
			181.50	182.50	58754 (Bln)	1.00		0.005
182.50	191.20	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, red grey, weak moderate shear 55 degrees tca, with sericite and potassic alteration, and weak carbonate. Chlorite alteration along fractures with +/- pyrite trace to 5% in 1 cm stringers at 184.2 and 185.7 m. chlorite alt increases with depth						
182.50	191.20	se; k sericitization; potassic alteration	182.50	183.50	58755	1.00		0.224
			183.50	183.50	58757 (Std)	0.00		8.036
			183.50	184.50	58756	1.00		0.074
			184.50	185.00	58758	0.50		0.056
			185.00	185.50	58759	0.50		1.060
			185.50	186.00	58760	0.50		2.434
			186.00	187.00	58761	1.00		0.326
			187.00	188.00	58762	1.00		0.388
191.20	192.60	VM; sh Mafic Metavolcanics; shear Basalt dyke, dark green, moderate shear 55 degrees, minor fracture control calcite stringers						
191.20	192.60	ch+; se chloritization+; sericitization						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
192.60	196.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP reddish grey, massive , strong potassic alteration and sericite alteration, local calcite stringers						
192.60	196.00	se+; k+ sericitization+; potassic alteration+						
196.00	206.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey to slight red grey, massive to weak sheared 55 tca, pervasive strong sericite alteration and weak potassic alteration, tr fine pyrite, local fine fracture control calcite stringers						
196.00	206.00	se+; k- sericitization+; potassic alteration-						
206.00	213.40	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, buff light red, strong sericite alteration, and weak moderate potassic alteration, minor fracture control chlorite occassionally with tr py +/- cpy						
206.00	213.40	se+; k sericitization+; potassic alteration						
213.40	227.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to light grey with local buff sections, strong sericite alteration, weak carbonate, rare calcite stringers along fractures, 223.5 to 224 m 4 or 5% pyrite within chlorite alteration						
213.40	227.00	se+; k- sericitization+; potassic alteration-	213.50	214.50	58763	1.00		0.223
			214.50	215.00	58764	0.50		0.431
			215.00	215.50	58765	0.50		0.380
			215.50	216.50	58766	1.00		0.090
			216.50	217.00	58767	0.50		2.483
			217.00	218.00	58768	1.00		0.387
			222.50	223.00	58769	0.50		0.045
			223.00	223.50	58770	0.50		0.316
			223.50	224.00	58771	0.50		2.630
			224.00	225.00	58772	1.00		0.184
227.00	258.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light gery -pink to buff, masive, homogeneous, fine quartz and feldspar phenocrysts, moderate sericite alteration and weak potassic alteration, rare fracture						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
227.00	258.00	control calcite+/- quartz stringers, very rare mafic xenolith about 1 or 2 cm, and trace py se; k- sericitization; potassic alteration-	257.00	257.70	58773	0.70	0.247
			257.70	258.30	58774	0.60	0.018
258.00	258.10	QV; m Quartz Vein; massive Quartz carbonate tourmaline vein 60 degrees to core axis					
258.00	258.10						
258.10	282.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey massive, fine grained with moderate sericite alteration, fine quartz phenocrysts and feldspars masked by alteration, rare fracture control calcite +/- quartz stringers, trace pyrite, 266 10 cm quartz carbonate vein					
258.10	282.50	se sericitization	258.30	259.20	58775	0.90	0.009
			265.40	266.00	58776	0.60	0.011
			266.00	266.60	58777	0.60	0.012
			266.60	267.60	58778	1.00	0.015
			266.60	267.20	58779 (Bln)	0.60	0.006
275.00	305.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar 227 - 258, buff light grey pink, massive, fine quartz and feldspar phenocrysts, rare calcite stringers, 282.1 5 cm quartz tourmaline vein, 282.8 - 283.5 40% qtz carb veining					
275.00	305.70	se sericitization	281.00	282.00	58780	1.00	0.010
			282.00	282.60	58781	0.60	0.030
			282.60	283.60	58782	1.00	0.008
			283.60	283.60	58784 (Std)	0.00	8.008
			283.60	284.50	58783	0.90	0.007
			305.00	305.70	58785	0.70	0.031
305.70	306.50	QV; m Quartz Vein; massive Quartz carbonate tourmaline veining makes up ~ 50% of total					
305.70	306.50		305.70	306.50	58786	0.80	0.026
306.50	335.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, very similar 275 - 305.7 light grey pink, massive and moderate sericite alt and weak patchy potassic alteration, 2 - 3% fracture calcite stringers, rare trace py, 318.4					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
306.50	335.00	QC 3 cm vein se; k- sericitization; potassic alteration-	306.50	307.50	58787	1.00		0.007
			307.50	308.50	58788	1.00		0.007
335.00	344.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to above but red- orange due to strong potassic alteration, 1 % calcite stringers along fractures, 336.9 337 50% quartz carbonate veining rare trace pyrite						
335.00	344.10	se; k sericitization; potassic alteration						
344.10	354.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey , massive, fine quartz and feldspar phenocrysts, moderate - strong sericite alteration, rare calcite stringers, 348.8 - 348.9 qtz tourmaline vein						
344.10	354.10	se sericitization	347.50	348.50	58789	1.00		0.039
			348.50	349.00	58790	0.50		0.020
			349.00	350.00	58791	1.00		0.018
			353.00	354.00	58792	1.00		0.018
			354.00	354.50	58793	0.50		0.019
354.10	354.40	QV; m Quartz Vein; massive Quartz carbonate tourmaline vein 45 degrees tca						
354.10	354.40							
354.40	378.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP ,light grey to light red grey, with moderate sericite alteration and weak patchy potassic alteration, local erratic calcite stringers to 361 and rare 361 to 371, rare tr pyrite, 356 2 cm qt tour stinger						
354.40	378.30	se; k- sericitization; potassic alteration-	354.50	355.50	58794	1.00		0.018
			355.50	356.50	58795	1.00		0.014
378.30	380.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, strong pervasive silicification, and moderate sericite alteration, and very fine fracture control carbonate with +/- chlorite alt, trace pyrite and rare 1% py with chlorite						
378.30	380.60	sl+; se silicification+; sericitization	378.30	379.00	58796	0.70		0.120
			379.00	380.00	58797	1.00		0.063

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
380.60	384.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 377.3 to 380.6m but with 20 to 25% qtz carbonate veining 45 tca with veins up to 30 cm but average 5 to 10 cm, potassic altered host rock fragments in veins, tr pyrite but 1% fine pyrite marginal to veining	379.00	380.00	58798 (Bln)	1.00	0.016
			380.00	381.00	58799	1.00	0.106
380.60	384.00	sl+; se silicification+; sericitization	381.00	382.00	58800	1.00	0.056
			382.00	382.00	58802 (Std)	0.00	14.570
			382.00	383.00	58801	1.00	0.020
			383.00	384.00	58803	1.00	0.089
384.00	385.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 377.3 to 380.6 silicified and local fracture control chlorite alteration and very fine calcite stringers, trace to rarely 1% fine pyrite	384.00	385.00	58804	1.00	0.035
			385.00	385.60	58805	0.60	0.020
385.60	387.60	QV; bx; m Quartz Vein; breccia; massive Quartz tourmaline breccia vein with 45% silicified QFP fragments with chlorite and carbonate alt and minor fuchsite alteration of breccia fragments, averages 2 - 3% fine pyrite but up to 5% marginal to vein material	385.60	386.20	58806	0.60	0.114
			386.20	386.90	58807	0.70	0.046
			386.90	387.60	58808	0.70	0.049
387.60	389.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, reddish grey to light grey, massive, strong pervasive silicification and weak potassic altered, 10% irregular quartz and quartz tourmaline veining, trace fine pyrite except pyrite smear stringer marginal to veining and in fractures with chlorite	387.60	388.20	58809	0.60	0.025
			388.20	389.00	58810	0.80	0.015
			389.00	390.00	58811	1.00	0.034
389.30	398.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar 377.3 to 380.6m grey, masive well silicified, 5% quartz veining and stringers trace to rarely 1% fine diss pyrite and in fractures with chlorite and rare trace cpy,					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
394.9 - 397 breccia and with potassic alt and chlorite altered fractures tr py								
389.30	398.70	sl+; se silicification+; sericitization	390.00	391.00	58812	1.00		0.063
			391.00	392.00	58813	1.00		0.087
			392.00	393.00	58814	1.00		0.065
			393.00	394.00	58815	1.00		0.072
			394.00	394.90	58816	0.90		0.153
			394.90	396.00	58817	1.10		0.085
			396.00	397.00	58818	1.00		0.191
			397.00	398.00	58819	1.00		0.104
			398.00	398.70	58820	0.70		0.089
			398.00	398.70	58821 (Bln)	0.70		0.006
398.70	415.60	VM; m Mafic Metavolcanics; massive Basalt, green grey to dark green, massive, pilowed?, chlorite and sericite alteration, with weak moderate carbonate, local fine fracture control calcite stringers, trace pyrite						
398.70	415.60	ch; se chloritization; sericitization	398.70	398.70	58823 (Std)	0.00		8.280
			398.70	399.70	58822	1.00		0.018
415.60	419.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, fine grained, massive, strong silicification masks phenocrysts, but can be seen locally, fine hair line fracture control calcite stringers, trace fine pyrite, 416 - 417 fracture control potassic alteration						
415.60	419.70	sl+; se- silicification+; sericitization-						
419.70	425.90	VM; m Mafic Metavolcanics; massive Basalt, dark green, fine grained, massive, chloritic, with weak moderate carbonate alteration and local calcite along fractures, trace to 1% pyrite and trace chalcopyrite						
419.70	425.90	ch+; cb- chloritization+; carbonate-						
425.90	445.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, fine grained, massive, local fracture control stringers, pervasive carbonate alteration, trace py						
425.90	445.20	se; cb sericitization; carbonate	443.50	444.50	58824	1.00		0.034
			444.50	445.20	58825	0.70		0.044

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
445.20	447.10	QV; bx Quartz Vein; breccia Quartz carbonate breccia vein with 30% highly altered host rock fragments inclusions, trace pyrite except 446.6m 3 cm with 5% cubic pyrite						
445.20	447.10	se; cb sericitization; carbonate	445.20	446.00	58826	0.80		0.146
			446.00	446.50	58827	0.50		0.155
			446.50	447.10	58828	0.60		0.010
447.10	455.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 425.2 to 447.1m, with 2% fracture control calcite quartz stringers and veinlets, trace pyrite						
447.10	455.00	se; cb sericitization; carbonate	447.10	448.00	58829	0.90		0.005
			448.00	449.00	58830	1.00		0.005
			449.00	450.00	58731-D	1.00		0.840
455.00	461.00	UM; m Ultramafic Metavolcanics; massive Ultramafic, dark blue grey, soft, fine grained, massive, strong serpentinization,						
455.00	461.00	sr+; ch+ serpentine+; chloritization+						
461.00	End of DDH Number of samples: 106 Number of QAQC samples: 12 Total sampled length: 89.60							

Explor Resources Inc.

DDH: TPW-10-17

Claims title: 997472, 997465

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 18/06/2010

Description date:

To: 21/06/2010

Collar

Système 1

Azimuth: 147.00°

Dip: -50.00°

Length: 452.00 m

East 465,243.15

North 5,361,975.64

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	65.00	147.60°	-47.70°	No	
Reflex EZ-Shot	113.00	149.30°	-43.80°	No	
Reflex EZ-Shot	164.00	150.80°	-41.90°	No	
Reflex EZ-Shot	215.00	151.80°	-40.60°	No	
Reflex EZ-Shot	263.00	152.10°	-39.70°	No	
Reflex EZ-Shot	311.00	152.60°	-39.80°	No	
Reflex EZ-Shot	362.00	152.30°	-39.20°	No	
Reflex EZ-Shot	407.00	151.20°	-38.20°	No	
Reflex EZ-Shot	452.00	151.60°	-37.60°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	42.00	CAS Casing overburden						
0.00	42.00							
42.00	50.60	VF; fg Felsic Metavolcanic; fine grained Felsic volcanic, lapilli tuff, orange, massive, siliceous with pervasive potassic alteration, and weak fracture control chlorite alteration, trvcw pyrite with chlorite alteration, core broken and blocky						
42.00	50.60	k; sl potassic alteration; silicification	47.00	48.00	58831	1.00		0.011
			48.00	49.00	58832	1.00		0.012
			49.00	50.00	58833	1.00		0.005
50.60	74.80	VF; fg Felsic Metavolcanic; fine grained felsic volcanic, light grey to grey, fragmental, lapilli tuff, weak schistosity, 50 degrees tca, sericitic and moderate chlorite and local bleaching of fragments, trace pyrite or rare pyrite along fracture, homogeneous						
50.60	74.80	se; ch- sericitization; chloritization-						
74.80	93.40	VM; m Mafic Metavolcanics; massive Basalt, massive, green, grey, fine grained, chloritic and sericitic, local fine fracture control calcite stringers, trace pyrite occasionally with calcite stringers,						
74.80	93.40	ch; se- chloritization; sericitization-	92.50	93.40	58834	0.90		0.171
93.40	101.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, grey, fine grained with quartz and feldspar phenocrysts, weak silicification and with 5 to 7% vuggy quartz - calcite stockwork veining, with trace pyrite						
93.40	101.70	sl; cb silicification; carbonate	93.40	94.00	58835	0.60		0.019
			94.00	95.00	58836	1.00		0.022
			95.00	96.00	58837	1.00		0.017
			96.00	97.00	58838	1.00		0.014
			97.00	98.00	58839	1.00		0.029
			98.00	99.00	58840	1.00		0.030
			98.00	99.00	58841 (Bln)	1.00		0.009

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
101.70	108.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to above , massive but light grey with more distinct sericite alteration, weak stockwork 1 or 2% quartz carbonate stringers usually along fractures, trace pyrite or along local fracturing	99.00	100.00	58842	1.00	0.036
			100.00	100.00	58844 (Std)	0.00	8.208
			100.00	101.00	58843	1.00	0.053
			101.00	101.70	58845	0.70	0.049
101.70	108.10	se; cb- sericitization; carbonate-	101.70	102.70	58846	1.00	0.069
108.10	117.50	VM; m Mafic Metavolcanics; massive Basalt dyke?, massive dark green, fine grained, chlorite altered and sericitic, rare fracture control calcite stringers, and trace pyrite both disseminated and along fractures					
108.10	117.50	ch; se- chlortization; sericitization-					
117.50	128.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, massive grey to locally green grey, with quartz and feldspar phenocrysts, local potassic altered feldspars, rare fracture control calcite +/- quartz stringers, trace pyrite, 127.8 to 128.3 3 cm qtz chl calcite vein along core axis					
117.50	128.90	se; k- sericitization; potassic alteration-	126.70	127.70	58847	1.00	0.032
			127.70	128.90	58848	1.20	0.039
128.90	130.30	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, massive , fine grained, chlorite altered, rare fracture control calcite stringers, trace pyrite contacts 65 degrees tca					
128.90	130.30	ch chlortization	128.90	129.90	58849	1.00	0.154
130.30	141.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey to 133m and grey to 155m, massive fine grained with quartz and feldspar phenocrysts and 3 to 5% erratic quartz-calcite-chlorite veining and stringers, trace pyrite					
130.30	141.00	sl-; se silicification-; sericitization	133.00	134.00	58850	1.00	0.027
			134.00	135.00	58851	1.00	0.025
			135.00	136.00	58852	1.00	0.091

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au (g/t)		
141.00	156.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, rey, weak to moderately schistose, 70 degrees tca, sericite and weak chlorite alteration, rare fracture control calcite stringers, tr fine pyrite, weak potassic alteration	136.00	137.00	58853	1.00	0.037			
			137.00	138.00	58854	1.00	0.039			
			138.00	139.00	58855	1.00	0.115			
			139.00	139.00	58856 (Std)	0.00	0.182			
			139.00	140.00	58857 (Bln)	1.00	0.008			
			140.00	141.00	58858	1.00	0.032			
			141.00	156.00	se; ch sericitization; chloritization	155.00	155.80	58859	0.80	0.036
156.00	158.30	FP11; sh Quartz-Feldspar Porphyry; shear QFP, as 141 - 156 grey but with moderate to strong shear 70 degrees tca, 65 degrees tca, well mineralized section 157 to 157.3 m 20% coarse py along shear 65 degrees in strong sericite altered section & weak potassic alt, 159.2 4 cm qtz calcite chlorite	155.80	156.80	58860	1.00	0.014			
			156.00	158.30	se+; k- sericitization+; potassic alteration-	156.80	157.30	58861	0.50	7.710
			157.30	157.30	58863 (Std)	0.00	8.228			
158.30	167.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, grey, sillaceous, local weak epidote alteration of feldspars, rare fracture control calcite +/- qtz stringers; weak shear 65 degrees tca; 160 - 160.7 m with 5% pyrite 160.3 - 160.4 m; 167.2 - 167.4 5% py cpy stringers & blebs	157.30	158.30	58862	1.00	0.119			
			158.30	167.40	se; ch sericitization; chloritization	158.30	159.00	58864	0.70	0.065
			159.00	160.00	58865	1.00	0.035			
167.40	181.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, pink grey, massive, fine grained with quartz phenocrysts, feldspar masked by sericite and weak potassic alteration, rare fracture calcite +/- chlorite stringers, trace py; 168.7 3 cm calcite qtz with 5% pyrite; 177.3- 177.4 3% py in chlorite stngers	160.00	161.00	58866	1.00	0.163			
			161.00	162.00	58867	1.00	0.017			
			166.00	166.70	58868	0.70	0.017			
			166.70	167.40	58869	0.70	2.057			
			167.40	181.20						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
167.40	181.20	se; k sericitization; potassic alteration	167.40	168.00	58870	0.60	0.011
			168.00	169.00	58871	1.00	0.051
			169.00	170.00	58872	1.00	0.033
			176.00	177.00	58873	1.00	0.109
			177.00	178.00	58874	1.00	0.178
			178.00	179.00	58875	1.00	0.178
181.20	182.70	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, breccia, grey with light pink grey fragments in grey chlorite matrix, trace py					
181.20	182.70	se; k- sericitization; potassic alteration-					
182.70	199.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, grey, with quartz and feldspar phenocrysts, with fine fracture control calcite stringers, rare trace pyrite, variable light to medium grey to 188m rare patchy epidote altered feldspars					
182.70	199.10	se; ch sericitization; chloritization					
199.10	199.80	FP11; m; bx Quartz-Feldspar Porphyry; massive; breccia QFP as 182.7 to 199.10 m but brecciated with strongly potassic altered fragments with in chlorite matrix, contacts 70 degrees tca					
199.10	199.80	k+; ch- potassic alteration+; chloritization-					
199.80	207.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, very similar 182.7 to 199.1 m grey to moderate pink grey, local fracture control calcite, chlorite altered and weak potassic altered feldspars, trace pyrite					
199.80	207.70	ch; k- chloritization; potassic alteration-					
207.70	213.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, orange grey, massive, with quartz phenocrysts, and feldspar masked by sericite and potassic alteration, local fine calcite +/- quartz stringers, trace pyrite except pyrite stringers along calcite - chlorite smears stringers					
207.70	213.50	se+; k sericitization+; potassic alteration	213.40	214.00	58876	0.60	0.557
213.50	219.70	FP11; sh; por					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		<p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, well sheared 70 degrees tca, orange to orange grey, stong pervasive potassic and sericite alteration in intensely sheared section 70 degrees tca, rare fine calcite stringer or whisps, laocal chlorite stringers with pyrite along smear</p>						
213.50	219.70	<p>k+; se+ potassic alteration+; sericitization+</p>	214.00	215.00	58877	1.00		1.229
			215.00	216.00	58878	1.00		0.085
			216.00	217.00	58879	1.00		0.072
			216.00	217.00	58880 (Bln)	1.00		0.011
219.70	234.30	<p>FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to olive geen grey, fine grained with qtz and feldspar phenocrysts, chlorite altered and local chlorite along fractures, potassic alteration of feldspars, trace py and rare cpy with chlorite stringers</p>						
219.70	234.30	<p>ch; k- chloritization; potassic alteration-</p>	233.00	234.30	58881	1.30		0.104
234.30	238.20	<p>FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark grey, massive, quartz and feldspar phenocrysys, strong chlorite alteration, local 1-3% py and +/- cpy with chlorite stringers</p>						
234.30	238.20	<p>ch chloritization</p>	234.30	235.00	58882	0.70		4.512
			235.00	235.00	58884 (Std)	0.00		8.058
			235.00	236.00	58883	1.00		0.863
			236.00	237.00	58885	1.00		0.233
			237.00	237.50	58886	0.50		0.751
			237.50	238.20	58887	0.70		0.206
238.20	248.00	<p>FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light red grey, massive, quartz and deldspar phenocrysts, sericite and moderate potassic alteration, minor fracture control calcite +/- quartz stringers and whisps; 244.2 2 cm chlorite-calcite with 2% py cpy</p>						
238.20	248.00	<p>se; k sericitization; potassic alteration</p>	238.20	239.00	58888	0.80		0.126
			243.50	244.00	58889	0.50		0.043
			244.00	244.50	58890	0.50		1.818
			244.50	245.00	58891	0.50		0.038
248.00	266.60	<p>FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff light grey, massive, with quartz phenocrysts, feldspar often masked by</p>						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
248.00	266.60	se+ sericitization+	265.60	266.20	58892	0.60	0.035
			266.20	267.00	58893	0.80	0.038
266.60	266.80	fz Fault gouge Fault gouge 5 cm and with 10 cm quartz tourmaline					
266.60	266.80						
266.80	292.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar as 248 to 266.6 with rare fuchsite altered fragment, rare trace pyrite; 278.1 - 278.2 quartz carbonate vein, 279. to 280.2 qtz carbonate- tourmaline vein and 282.2 to 282.35 quartz tourmaline vein, +/- 75 degrees tca					
266.80	292.60	se+ sericitization+	267.00	268.00	58894	1.00	0.034
			278.60	279.50	58895	0.90	0.017
			279.50	280.50	58896	1.00	0.021
			280.50	281.50	58897	1.00	0.015
			281.50	282.50	58898	1.00	0.022
			282.50	283.10	58899	0.60	0.011
			290.50	291.50	58900	1.00	0.011
			291.50	292.50	58901	1.00	0.010
			292.50	293.00	58902	0.50	0.013
292.60	294.90	QV; m Quartz Vein; massive Quartz tourmaline carbonate veining approx 50% with in potassic and sericite altered QFP, potassis alteration more intense marginal to veining, veins 292.6 to 293 m and 293.8 to 294.9 m with 20% QFP inclusions, veins -70 degrees tca					
292.60	294.90	k; se potassic alteration; sericitization	293.00	293.70	58903	0.70	0.041
			293.70	294.20	58904	0.50	0.020
			294.20	294.90	58905	0.70	0.016
294.90	309.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey buff, massive, wih quartz and feldspar phenocrysts, strong sericite alteration, rare fracture control quartz -calcitre and very rare quartz tourmaline stringer, trace pyrite, strong potassic alteration to 96m					
294.90	309.60	se	294.90	294.90	58908 (Std)	0.00	8.166

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		sericitization	294.90	296.00	58906	1.10		0.005
			294.90	296.00	58907 (Bln)	1.10		0.005
309.60	342.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light to medium grey red, massive, pervasive sericite and variable potassic alteration, 2% fracture quartz-calcite stringers, rare fuchsite altered fragments. 329.5 -329.6m 3% py cpy in chlorite - calcite stringers						
	309.60	342.40 se; k- sericitization; potassic alteration-	329.50	330.20	58909	0.70		0.013
			330.20	330.80	58910	0.60		0.296
			330.80	331.50	58911	0.70		0.016
342.40	346.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to 309.6 to 342.4, but brick red to orange, potassic alteration more intense, especially , and moderate sericite alteration, 2% fracture control calcite quartz stringers and local chlorite smears, trace pyrite						
	342.40	346.00 k+; se potassic alteration+; sericitization						
346.00	346.10	fz Fault gouge Fault gouge. Ground QFP; clay seam						
	346.00	346.10						
346.10	358.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 342.4 to 346 m but with moderate sericite alteration from 353 to 358.4 m						
	346.10	358.40 k+; se potassic alteration+; sericitization						
358.40	372.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey, with 5 to 7% quartz calcite stockwork, moderate to strong potassic and sericite alteration, 2 cm quartz tourmaline veins at 366.9 & 367.8 m						
	358.40	372.00 k; sl potassic alteration; silicification	362.00	363.00	58912	1.00		0.017
			363.00	364.00	58913	1.00		0.045
			364.00	365.00	58914	1.00		0.024
			365.00	366.00	58915	1.00		0.008
			366.00	367.00	58916	1.00		0.023
			367.00	368.00	58917	1.00		0.027
			368.00	369.00	58918	1.00		0.008

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			369.00	370.00	58919	1.00	0.022
			370.00	371.00	58920	1.00	0.005
			370.00	371.00	58921 (Bln)	1.00	0.005
372.00	374.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to 358.4 to 372.0 m but stockwork no present, light green grey, sericitic and chloritic, and weak potassic alteration, 2 cm quartz calcite veinlets at 373 and 374m, trace pyrite					
	372.00	374.40					
		se+; ch- sericitization+; chloritization-					
374.40	377.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, lighth grey to beige, quartz phenocrysts, with strong sericite alteration and weak fracture control potassic alteration, feldspar masked by alteration, local trace pyrite					
	374.40	377.90					
		se+ sericitization+					
377.90	380.60	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, breccia, with potassic altered porphyry in chlorite supported matrix, minor fracture control potassic alteration, trace pyrite, 379.2 to 380.6 massive section with sericite with fracture control potassic alteration					
	377.90	380.60					
		ch; k chloritization; potassic alteration					
380.60	381.80	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, fine grained, chloritic, contacts sharp 75 degrees tca					
	380.60	381.80					
		ch+ chloritization+					
381.80	387.60	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, breccia, as 377.9 to 380.6 m potassic altered porphyry fragments in chlorite matrix, minor hair line fracture control calcite stringers, trace pyrite					
	381.80	387.60					
		ch; k chloritization; potassic alteration					
387.60	393.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to red grey, moderately silicified, with fine hair line fracture control chlorite stringers, trace to 1% fine diss py & py with chlorite stringers, 387.6-389.5 potassic altered; 387.5 392.7 10% quartz tourmaline veining trace - 1% pyrite in vei					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
387.60	393.00	sl; k silicification; potassic alteration	389.00	390.00	58922	1.00	0.020
			390.00	391.00	58923	1.00	0.073
			391.00	392.00	58924	1.00	0.133
			392.00	392.00	58926 (Std)	0.00	8.026
			392.00	393.00	58925	1.00	0.070
393.00	403.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey light grey, massive well silicified silica flooded, and sericite alteration, fine hair line fracture control calcite and chlorite stringers. Pyrite, 1% fine disseminated and with chlorite stringers; 396.7 - 396.8 5% chalcopyrite stringers					
393.00	403.60	sl; se silicification; sericitization	393.00	394.00	58927	1.00	0.075
			394.00	395.00	58928	1.00	0.079
			395.00	396.00	58929	1.00	0.082
			396.00	396.60	58930	0.60	0.031
			396.60	397.10	58931	0.50	2.595
			397.10	398.00	58932	0.90	0.436
			398.00	399.00	58933	1.00	0.188
			399.00	400.00	58934	1.00	0.031
			400.00	401.00	58935	1.00	0.039
			401.00	402.00	58936	1.00	0.096
402.00	403.00	58937	1.00	0.021			
403.00	403.60	58938	0.60	0.019			
403.60	426.80	VM; m Mafic Metavolcanics; massive Basalt, massive, green grey, fine grained, strong dark green chlorite alteration, local fracture control calcite quartz stringers, rare trace pyrite					
403.60	426.80	ch+; se chloritization+; sericitization	403.60	404.60	58939	1.00	0.098
			426.60	427.40	58940	0.80	0.038
426.80	438.50	FP11; m Quartz-Feldspar Porphyry; massive QFP similar 392.6 to 403.6 or possibly felsic volcanic, light grey to grey, massive, weak moderate pervasive silicification, with fine fracture control calcite - quartz stringers; trace pyrite except 427.4 to 428m sheared & silicified with 5% coarse pyrite					
426.80	438.50	sl; se silicification; sericitization	427.40	428.00	58941	0.60	0.935
			427.40	428.00	58942 (Bln)	0.60	0.012

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
438.50	452.00	VM; m Mafic Metavolcanics; massive Basalt\ andesite medium green grey to grey, massive, chlorite and sericite alteration, local fracture control calcite quartz stringers and whisps, rare weak epidote alteration of feldspar, trace pyrite	428.00	429.00	58943	1.00		0.060
438.50	452.00	ch; se chloritization; sericitization						
452.00	End of DDH Number of samples: 101 Number of QAQC samples: 12 Total sampled length: 89.90							

Explor Resources Inc.

DDH: TPW-10-18

Claims title: 997471, 997466, 997465

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 21/06/2010

Description date:

To: 24/06/2010

Collar

Système 1

Azimuth: 147.00°

Dip: -51.00°

Length: 452.00 m

East	465,198.74
North	5,361,951.93
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	65.00	147.80°	-50.40°	No	
Reflex EZ-Shot	116.00	150.30°	-49.10°	No	
Reflex EZ-Shot	167.00	150.40°	-47.30°	No	
Reflex EZ-Shot	212.00	151.10°	-45.60°	No	
Reflex EZ-Shot	260.00	151.40°	-44.30°	No	
Reflex EZ-Shot	311.00	151.00°	-42.90°	No	
Reflex EZ-Shot	362.00	149.50°	-41.40°	No	
Reflex EZ-Shot	410.00	149.90°	-40.90°	No	
Reflex EZ-Shot	452.00	149.90°	-40.80°	No	

Description

UTM, Nad 83, zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	39.00	CAS Casing Overburden						
0.00	39.00							
39.00	47.50	FP11; m Quartz-Feldspar Porphyry; massive Quartz feldspar porphyry, light grey pink, massive, strongly silicified, hard, and weak potassic altered, 2% fine disseminated pyrite, local irregular vuggy quartz calcite stringers.						
39.00	47.50	sl+; k- silicification+; potassic alteration-	41.00	42.00	58944	1.00		0.037
			42.00	43.00	58945	1.00		0.019
			43.00	43.00	58947 (Std)	0.00		14.810
			43.00	44.00	58946	1.00		0.028
			44.00	45.00	58948	1.00		0.030
			45.00	46.00	58949	1.00		0.020
			46.00	47.00	58950	1.00		0.027
			47.00	50.00	58951	3.00		0.027
47.50	50.00	lc Lost core lost core 0.5 meters recovered 47 to 50m core core broken/blocky with mud and sand						
47.50	50.00							
50.00	55.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, with quartz and feldspar phenocrysts, in fine groundmass, grey, massive, local bleaching along fractures, trace py; 50 - 52 50% lost core, with and 50% of rest qtz vein breccia material with trace to 2% ? Pyrite						
50.00	55.70		50.00	51.00	58952	1.00		0.047
			51.00	52.00	58953	1.00		0.020
			52.00	53.00	58954	1.00		0.019
			53.00	54.00	58955	1.00		0.022
55.70	93.00	VM; MP; m Mafic Metavolcanics; Mafic Intrusive Rocks; massive Basalt to mafic intrusive, dark green to green grey, fine grained, chloritic, massive with sections 1 to 3m of pillow breccia?, massive fine to med grained with moderate epidote alt of feldspars, local calcite quartz along fractures, rare trace pyrite						
55.70	93.00	ch; ep-						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
93.00	96.30	<p>FP11; m; por</p> <p>chloritization; epidote-</p> <p>Quartz-Feldspar Porphyry; massive; Porphyritic</p> <p>QFP, grey, massive, silicified, very fine grained "chill zone" with 3 to 5% irregular quartz carbonate stringers and veinlets,</p>						
93.00	96.30	<p>sl; cb</p> <p>silicification; carbonate</p>	94.00	95.00	58956	1.00		0.072
			95.00	96.30	58957	1.30		0.042
96.30	100.50	<p>QV; bx</p> <p>Quartz Vein; breccia</p> <p>Quartz carbonate QFP breccia vein, vuggy, with ~ 40% silicified QFP fragments and 60% qtz carb as matrix, trace 1% pyrite l fragments</p>						
96.30	100.50	<p>sl; cb+</p> <p>silicification; carbonate+</p>	96.30	97.00	58958	0.70		0.045
			97.00	98.00	58959	1.00		0.014
			98.00	99.00	58960	1.00		0.023
			99.00	99.70	58961	0.70		0.058
			99.70	100.40	58962	0.70		0.042
			100.40	101.00	58963	0.60		0.046
100.50	111.40	<p>FP11; m; por</p> <p>Quartz-Feldspar Porphyry; massive; Porphyritic</p> <p>QFP, grey light grey to bleached, 4 - 5% vuggy quartz calcite stringers, and local fracture control bleachng, and from 104 to 110m 1 to 2% disseminated and bleby pyrite</p>						
100.50	111.40	<p>sl; bl</p> <p>silicification; bleached</p>	101.00	102.00	58964	1.00		0.063
			102.00	103.00	58965	1.00		0.048
			103.00	104.00	58966	1.00		0.115
			104.00	105.00	58967	1.00		0.033
			105.00	106.00	58968	1.00		0.033
			106.00	107.00	58969	1.00		0.093
			107.00	108.00	58970	1.00		0.053
			107.00	108.00	58971 (Bln)	1.00		0.007
			108.00	109.00	58972	1.00		0.162
			109.00	109.00	58974 (Std)	0.00		15.260
			109.00	110.00	58973	1.00		0.097
			110.00	111.00	58975	1.00		0.025
			111.00	112.00	58976	1.00		0.045
111.40	136.00	FP11; m; por						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
111.40	136.00	Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, med grained with quartz and feldspar phenocrysts, weak potassic alteration to 120m and 134 to 136m; 2% calcite - quartz stringers and wisps vuggy to 114m, trace pyrite, except 132.2 -132.6m 7 to 8% cubic pyrite in shear with qtz calcite	112.00	113.00	58977	1.00	0.150
			131.00	132.00	58978	1.00	0.085
			132.00	132.70	58979	0.70	0.518
			132.70	133.70	58980	1.00	0.055
136.00	168.00	Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to local light grey, with moderate chlorite and sericite alteration, rare fracture control calcite +/- quartz stringers and wisps, trace fine pyrite and pyrite with calcite stringer; 157.6 158m 3% pyrite with chlorite and calcite stringers	155.50	156.50	58981	1.00	1.446
			156.50	157.50	58982	1.00	0.029
			157.50	158.00	58983	0.50	0.188
			158.00	159.00	58984	1.00	0.088
168.00	178.80	Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to 136 to 168 but with increase in chlorite and potassic alteration and weak shear 70 degrees tca; trace pyrite	168.00	178.80	k; ch		
					potassic alteration; chloritization		
178.80	179.00	Fault gouge; fault zone Fault gouge? Broken calcite and clay	178.80	179.00			
179.00	181.90	Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar to 168 to 178.8m but light grey with strong sericite alteration weak chlorite and potassic altered feldspar	179.00	180.00	58985	1.00	0.057
			180.00	181.00	58986	1.00	0.062
			181.00	181.90	58987	0.90	1.041
181.90	184.80	Mafic Metavolcanics; massive Basalt dyke, dark green to pastachio green, massive chlorite and pervasive epidote					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
181.90	184.80	alteration of feldspar, local fracture control calcite stringers; 183.8 - 184m potassic altered with 2 cm fault gouge at 183.9m ch; EP chloritization; epidote	181.90	183.00	58988	1.10	0.113
184.80	187.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey, massive with quartz and feldsoa phenocrysts, strong potassic alteration, amd weak - moderate chlorite altered matrix, 3% vuggy calcite veining; 186.9 - 187 white massive qtz tour vein					
184.80	187.00	k+; se potassic alteration+; sericitization					
187.00	194.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, green grey, quartz and feldspar phenocrysts in fine chlorite altered matrix and patchy epidote alteration of feldspars, minor fracture control calcite stringers; 188.6-188.7 quartz carbonate tourmaline vein					
187.00	194.00	ch; se chloritization; sericitization					
194.00	205.00	FP11; m; bx Quartz-Feldspar Porphyry; massive; breccia QFP, reddish potassic altered breccia fragments in grey chlorite altered matrix, 20% fragments and 80% matrix, trace to 1% pyrite					
194.00	205.00	ch; k chloritization; potassic alteration	202.00	203.00	58989	1.00	0.347
			202.00	203.00	58990 (Bln)	1.00	0.020
			203.00	204.00	58991	1.00	0.190
			204.00	205.00	58992	1.00	0.185
205.00	220.00	FP11; por Quartz-Feldspar Porphyry; Porphyritic QFP, massive, red grey to red-orange, with strong potassic and sericite alteration, fracture control clacite stringers with +/- chlorite alteration and local trace pyrite , chlorite & sericite alteration more intense 203.4 to 208 and 215 to 220,					
205.00	220.00	k+; se potassic alteration+; sericitization	205.00	206.00	58993	1.00	0.475
220.00	225.40	FP1; m; por Tonalite; massive; Porphyritic QFP, similar, 194 to 203.4 m, orange potassic altered breccia? fragments in grey chlorite altered matrix, rare fuchsite altered fragment, minor fracture control calcite stringers and whisps, trace pyrite					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
220.00	225.40	ch; k chloritization; potassic alteration	220.00	221.00	58994	1.00	3.291
			221.00	222.00	58995	1.00	1.622
			222.00	223.00	58996	1.00	0.141
			223.00	223.00	58998 (Std)	0.00	14.850
			223.00	224.00	58997	1.00	0.036
225.40	234.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with weak red tint, massive with quartz and feldspar phenocrysts, chlorite and weak potassic alteration and patchy weak epidote alteration, local calcite whisps and stringers with vuggy quartz calcite vein 233 - 234m, trace pyrite					
225.40	234.50	ch; k- chloritization; potassic alteration-	230.00	231.00	58999	1.00	0.023
			231.00	232.00	59000	1.00	0.011
			232.00	233.00	59001	1.00	0.013
			233.00	234.00	59002	1.00	0.014
234.50	244.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light pink grey to buff grey, strong potassic altered and moderate sericite and chlorite along fractures to 240m; 240 to 244.8 m grey to slight pink with increase in chlorite alteration, local bleaching marginal to fractures, trace pyrite					
234.50	244.80	k; se potassic alteration; sericitization					
244.80	254.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to slight red grey, massive with quartz phenocrysts with feldspar phenocrysts often masked by pervasive strong sericite alteration, weak potassic alteration, rare calcite - quartz whisps, 251.3 cm quartz vein with 30 % py & up to 5% chalcopyrite					
244.80	254.00	se+; k- sericitization+; potassic alteration-	250.00	250.80	59003	0.80	0.005
			250.80	251.30	59004	0.50	0.522
			251.30	251.50	59006	0.20	0.115
			251.50	252.50	59007	1.00	0.030
			252.50	260.00	59008	7.50	0.017
254.00	295.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 244 to 254 continued, 254.2 4 cm quartz tourmaline vein, 258.2 - 259.2 15% irregular quartz calcite veining, 260 to 280 fracture control chlorite stringers, 280 to 295 m buff pink strong sericite alteration with weak potassic alteration					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
254.00	295.00	se+; k- sericitization+; potassic alteration-						
295.00	303.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff, to light reddish grey, massive, with pervasive strong sericite and moderate potassic alteration, local fracture control quartz and calcite stringers, rare chlorite also along fractures, local carbonate, trace pyrite, Homogeneous except as noted						
295.00	303.00	se+; k sericitization+; potassic alteration						
303.00	307.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 295 to 303, but grey with weak to moderate chlorite alteration, trace pyrite and chalcocopyrite, contacts transitional						
303.00	307.00	se+; ch sericitization+; chloritization	304.00	305.00	59009	1.00		0.008
			304.00	305.00	59010 (Bln)	1.00		0.005
			305.00	306.00	59011	1.00		0.005
			306.00	307.00	59012	1.00		0.479
307.00	362.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 295 to 303, with local carbonate alteration, and light medium grey section from 340 to 343 m with weak chlorite alteration, homogeneous as above						
307.00	362.00	se+; k sericitization+; potassic alteration						
362.00	371.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, medium grained, sericite alteration and weak chlorite alteration, trace fine pyrite, contact transitional, homogeneous						
362.00	371.40	se; ch sericitization; chloritization	370.00	370.00	59014 (Std)	0.00		14.640
			370.00	371.00	59013	1.00		0.033
			371.00	372.00	59015	1.00		0.051
371.40	371.80	QV; m Quartz Vein; massive Quartz tourmaline vein, white massive, with tourmaline along darctures at margins and in centre of vein, contact 60 degrees to core axis						
371.40	371.80							
371.80	385.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
371.80	385.00	QFP, grey with slight red tint, fine grained with quartz and feldspar phenocrysts, chlorite and sericite alteration with weak silicification and weak potassic alteration, fine hair line fracture control calcite stringers, trace pyrite ch; se+ chloritization; sericitization+	372.00	373.00	59016	1.00	0.022
385.00	397.60	FP11; m; bx Quartz-Feldspar Porphyry; massive; breccia QFP, red grey, brecciated, with red potassic altered fragments in grey chlorite altered matrix, gives a mottled texture, local calcite - quartz stringers and whisps except 395 - 396 m 15% erratic stringers, trace pyrite					
385.00	397.60	ch; k chloritization; potassic alteration					
397.60	406.50	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, massive, fine grained, strong chlorite alteration and local fine fracture control calcite stringers, trace pyrite					
397.60	406.50	ch+; se chloritization+; sericitization					
406.50	409.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with slight reddish tint, massive, strong sericite alteration with weak potassic alteration, trace pyrite					
406.50	409.30	se; k- sericitization; potassic alteration-	407.60	408.50	59017	0.90	0.093
			408.50	409.30	59018	0.80	0.098
409.30	422.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, masive light to light grey, strong silicification masks phenocrysts, local brecciation with chlorite matrix with fine pyrite, averages 2 to 3% fine diss py with occasional sections 5% pyrite in chlorite matrix and fracture control chlorite stringers					
409.30	422.60	sl+; se+ silicification+; sericitization+	409.30	410.00	59019	0.70	0.033
			410.00	411.00	59020	1.00	0.021
			411.00	412.00	59021	1.00	0.030
			412.00	413.00	59022	1.00	0.031
			413.00	414.00	59023	1.00	0.057
			414.00	415.00	59024	1.00	0.027
			415.00	416.00	59025	1.00	0.032
			416.00	417.00	59026	1.00	0.047

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
			417.00	418.00	59027	1.00		0.050
			418.00	419.00	59028	1.00		0.033
			418.00	419.00	59029 (Bin)	1.00		0.007
			419.00	420.00	59030	1.00		0.165
			420.00	421.00	59031	1.00		0.028
			421.00	422.00	59032	1.00		0.018
			422.00	422.60	59033	0.60		0.463
422.60	432.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with slight red tint from 429 to 432.8 m , massive, sericite alteration with weak silicification, and potassic minor fine fracture control calcite +/- quartz stringers, trace pyrite						
422.60	432.80	se; ch- sericitization; chloritization-	422.60	423.50	59034	0.90		0.036
			423.50	423.50	59036 (Std)	0.00		14.640
			423.50	424.50	59035	1.00		0.032
			424.50	425.50	59037	1.00		0.151
			425.50	426.50	59038	1.00		0.018
432.80	439.30	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive, contacts sharp 65 degrees tca with fine fracture control calcite quartz stringers, rare trace pyrite						
432.80	439.30	ch+ chloritization+						
439.30	444.40	FP11; m; bx Quartz-Feldspar Porphyry; massive; breccia QFP, massive, brecciated, grey green with red - orange potassic fragments in chlorite altered matrix, abundant hair line fractures with calcite and 10% erratic quartz calcite stringers and veinlets, trace pyrite						
439.30	444.40	sl; k silicification; potassic alteration						
444.40	452.00	VM; m Mafic Metavolcanics; massive Basalt, dark green to dark grey, massive, fine grained , string gren chlorite alteration, local fine fractures with calcite and quartz, trace pyrite						
444.40	452.00	ch+ chloritization+						

452.00 End of DDH
Number of samples: 85
Number of QAQC samples: 9
Total sampled length: 89.10

Explor Resources Inc.

DDH: TPW-10-19

Claims title: 997472, 997465

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 24/06/2010

Description date:

To: 27/06/2010

Collar

Azimuth: 147.00°

Dip: -51.00°

Length: 416.00 m

Système 1

East 465,390.76

North 5,362,011.60

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	53.00	148.00°	-50.30°	No	
Reflex EZ-Shot	104.00	148.50°	-48.50°	No	
Reflex EZ-Shot	155.00	148.50°	-46.70°	No	
Reflex EZ-Shot	206.00	148.60°	-45.90°	No	
Reflex EZ-Shot	251.00	148.30°	-44.90°	No	
Reflex EZ-Shot	302.00	146.10°	-42.60°	No	
Reflex EZ-Shot	353.00	145.60°	-40.80°	No	
Reflex EZ-Shot	416.00	145.30°	-38.60°	No	

Description

UTM, Nad 83, Zone 17

Core size:

NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	35.00	CAS Casing overburden						
0.00	35.00							
35.00	37.50	VF; m Felsic Metavolcanic; massive Felsic volcanic, dark grey, massive, very fine grained, silicified silica flocced, 3% fine fracture control quartz veining, with 2% fine disseminated pyrite,						
35.00	37.50	ch+; sl chloritization+; silicification	35.50	36.10	59039	0.60		0.041
			36.10	36.80	59040	0.70		0.041
			36.80	37.50	59041	0.70		0.196
37.50	49.00	FP11; sh Quartz-Feldspar Porphyry; shear Quartz feldspar porphyry, grey to buff, strongly schistose 60 degrees tca, strong sericite alteration and moderate chlorite, rare calcite whisps and stringers, averages 1 -2% pyrite but local sections frm 1 to 15 cm may contain 7 to 10% py						
37.50	49.00	se+; ch sericitization+; chloritization	37.50	38.50	59042	1.00		0.200
			41.00	42.00	59043	1.00		0.041
			42.00	43.00	59044	1.00		0.343
			43.00	44.00	59045	1.00		0.659
			44.00	45.00	59046	1.00		7.717
			45.00	46.00	59047	1.00		0.225
			46.00	47.00	59048	1.00		0.139
			47.00	48.00	59049	1.00		0.093
49.00	61.00	FP11; sh Quartz-Feldspar Porphyry; shear Quartz feldspar porphyry, red grey, with chlorite and sericite alteration and potassic alteration of feldspars, moderate foliation 60 degrees tca, rare calcite whisps and stringers, trace pyrite; 51 to 57 core blocky broken						
49.00	61.00	ch; k- chloritization; potassic alteration-						
61.00	63.50	FP11; SH Quartz-Feldspar Porphyry; shear QFP, grey buff, strongly sheared 70 degrees tca, strog sericite and chlorite altered and local fracture control potassic and sericite alteration, trace py wit potassic alteration; probable mafic dyke 62.8 to 63.5 m; 1 cm massive pyrite 65 m						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
61.00	63.50	ch; se+ chloritization; sericitization+	61.00	62.00	59050	1.00	0.044
			62.00	63.00	59051	1.00	0.307
			63.00	63.50	59052	0.50	0.023
63.50	94.00	FP11; m Quartz-Feldspar Porphyry; massive QFP, grey, massive, quartz and feldspar phenocrysts, pervasive epidote alteration of feldspar, rare calcite -quartz wisps and stringers, trace pyrite, homogeneous except 89 - 90 10% vuggy calcite veining	63.50	64.50	59053	1.00	0.552
			63.50	64.50	59054 (Bln)	1.00	0.037
94.00	97.90	FP11; m Quartz-Feldspar Porphyry; massive QFP, dark green, massive to weak foliation 65 degrees tca with quartz phenocrysts, strong chlorite alteration masks feldspars,					
94.00	97.90	ch+ chloritization+					
97.90	100.00	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, massive, to weak foliation 65 tca, strong chlorite alteration, trace py and occasional pyrite stringers along fractures					
97.90	100.00	ch+ chloritization+					
100.00	121.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, reddish grey, massive, with chlorite altered groundmass and potassic altered feldspars and minor epidote altered feldspars to 109 m, local fracture control quartz - calcite stringers and 10% vuggy calcite 102 to 103 m , trace pyrite					
100.00	121.30	ch; k- chloritization; potassic alteration-					
121.30	144.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey light grey, massive, quartz and feldspar phenocrysts, weak chlorite and sericite alteration except 132 to 135 strong sericite alteration with weak foliation; trace pyrite					
121.30	144.50	se; se sericitization; sericitization					
144.50	159.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
144.50	159.00	QFP, buff to light red grey, massive, sericitic and moderate pervasive potassic alteration, rare fracture control quartz calcite stringers, trace pyrite except 145.4 to 145.6 5% py and trace chalcopyrite se; k sericitization; potassic alteration	144.50	145.20	59055	0.70	0.043
			145.20	145.70	59056	0.50	2.371
			145.70	146.50	59057	0.80	0.226
			146.50	146.50	59059 (Std)	0.00	15.220
			146.50	147.50	59058	1.00	0.052
159.00	167.60	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, red potassic altered fragments in dark grey matrix, with fine hair line fracture control calcite stringers and local irregular quartz calcite stringers; trace pyrite					
159.00	167.60	k; ch potassic alteration; chloritization					
167.60	173.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light orange grey, massive, potassic alteration, and sericitic, fine fracture control calcite stringers, minor chlorite along fractures and surrounds local fine disseminated pyrite, trace to rare 1% over narrow sections					
167.60	173.00	k; se potassic alteration; sericitization	167.60	168.40	59060	0.80	0.027
			168.40	169.00	59061	0.60	0.036
			169.00	170.00	59062	1.00	0.081
			169.00	170.00	59063 (Dbl)	1.00	0.090
			170.00	171.00	59064	1.00	0.072
			171.00	172.00	59065	1.00	0.009
			172.00	173.00	59067	1.00	0.013
173.00	175.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 167.6 to 173, but buff light orange, massive with potassic alteration and moderate pervasive silicification, 1 to 2% disseminated pyrite within chlorite altered haloes,					
173.00	175.70	k; sl potassic alteration; silicification	173.00	174.00	59068	1.00	0.040
			174.00	175.00	59069	1.00	0.298
			175.00	175.70	59070	0.70	0.246
175.70	179.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with weak red tint, massive, chlorite and sericite alteration with with very					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
175.70	179.10	weak potassic alteration, trace py except 176.7 - 176.8m 10% pyrite with 1% chalcopyrite ch; se chloritization; sericitization	175.70	176.30	59071	0.60	0.177
			176.30	177.00	59072	0.70	2.989
			177.00	178.00	59073	1.00	0.116
179.10	189.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to red grey, massive, sericite and potassic alteration, local fracture control quartz calcite and minor chlorite, chlorite alteration increasing from 186.6 to 189 m, trace pyrite and locally with chlorite stringers					
179.10	189.00	se; k sericitization; potassic alteration					
189.00	200.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, medium red grey, massive, with moderate chlorite and potassic alteration, and rare dark chlorite altered fragment, local fracture control calcite stringers with vuggy calcite 191 to 192.5 m, trace pyrite except 1 cm py stringers 197.6, 198.4 & 198.6					
189.00	200.90	ch; k chloritization; potassic alteration	194.00	195.00	59074	1.00	0.025
			195.00	196.00	59075	1.00	0.085
			196.00	197.00	59076	1.00	0.005
			197.00	197.50	59077	0.50	0.026
			197.00	197.50	59066 (Bln)	0.50	0.011
			197.50	198.20	59078	0.70	0.325
			198.20	199.00	59079	0.80	0.044
			199.00	200.00	59080	1.00	0.040
200.90	218.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey dark grey, massive, chlorite and sericite altered and minor potassic alteration of feldspars, occasional fine fracture control calcite stringers, trace pyrite					
200.90	218.20	ch+; se chloritization+; sericitization					
218.20	255.00	FP1; m; por Tonalite; massive; Porphyritic QFP, buff light red grey, massive, sericite and weak potassic alteration, occasional fracture control calcite quartz stringers, rare chlorite along fractures, rare chlorite-fuchsite altered fragment, trace pyrite; 239.6-239.8 two 5 cm qtz tourmaline stgs					
218.20	255.00	se+; k	239.00	239.50	59081	0.50	0.016

Explor Resources Inc.

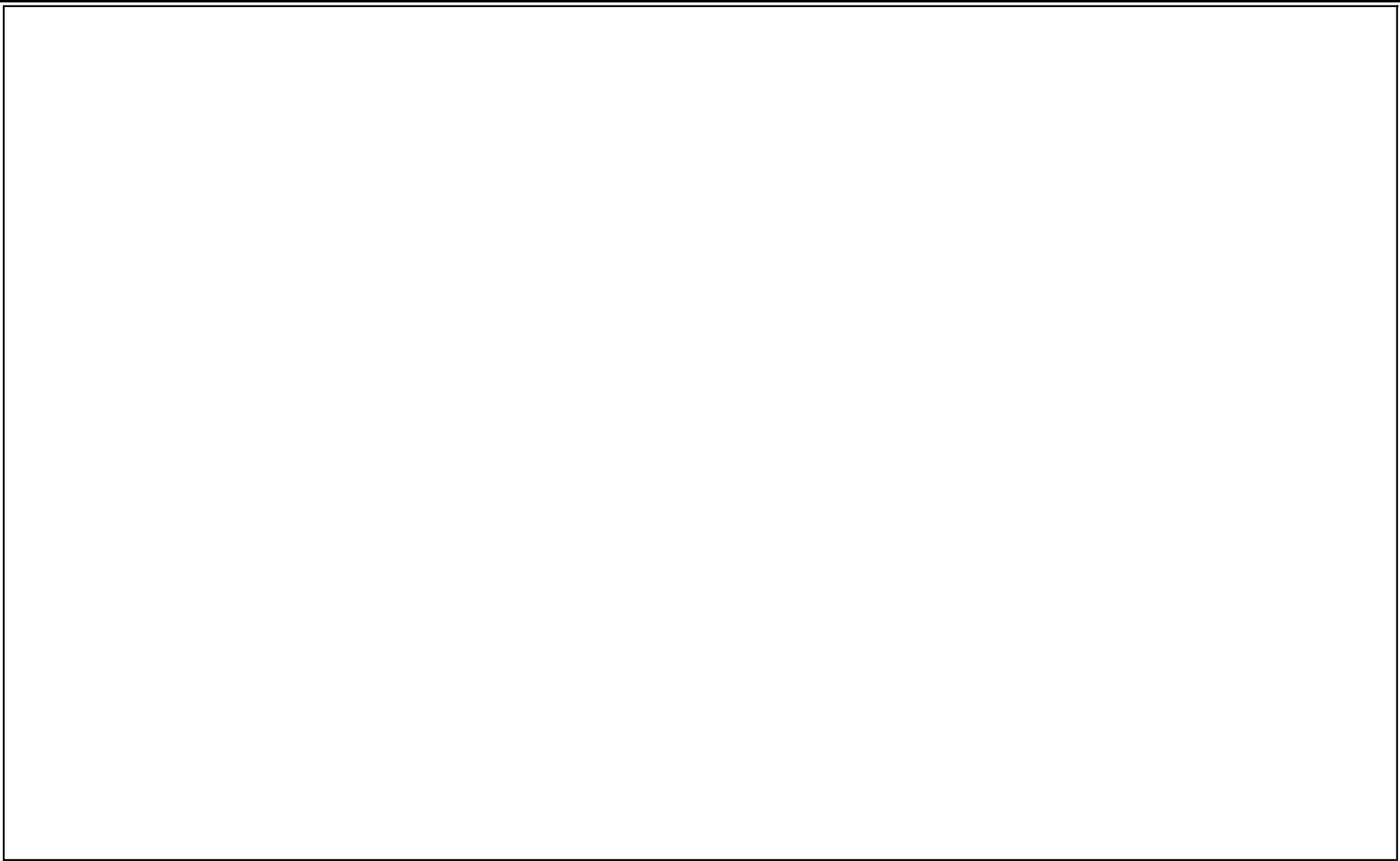
Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		sericitization+; potassic alteration	239.50	240.00	59082	0.50	0.045	
			240.00	240.50	59083	0.50	0.015	
			250.00	250.00	59089 (Bln)	0.00	0.018	
255.00	282.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to 218.2 to 255 m, but mainly light grey to local light red grey, sericitic and chloritic and minor potassic alteration of feldspars, and rare fracture control potassic alteration, minor fracture control calcite quartz stringers, trace pyrite						
	255.00	282.00	ch; k- chloritization; potassic alteration-					
282.00	298.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, medium red grey to grey, massive, chlorite alteration and dark potassic alteration of feldspars, local qtz calcite stringers, trace pyrite, 293 to 294 strong orange potassic altered zone,						
	282.00	298.00	ch; k chloritization; potassic alteration	291.00	292.00	59084	1.00	0.260
				292.00	293.00	59085	1.00	0.293
				293.00	294.00	59086	1.00	0.074
298.00	307.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey light grey, massive, chloritic and sericitic, with occasional calcite stringers and whisps, trace pyrite; 302 to 304 very weak potassic alteration; 304.8 305 8% py and trace cpy with dark chlorite alteration						
	298.00	307.40	ch; se chloritization; sericitization	303.70	304.70	59087	1.00	0.017
				304.70	305.30	59088	0.60	0.101
				305.30	306.00	59090	0.70	0.019
307.40	317.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey, massive, with moderate chlorite sericite alteration and weak to moderate, patchy potassic alteration, rare calcite quartz stringer whisp, 313.5 to 317.7 moderate strong potassic alteration, trace pyrite						
	307.40	317.10	ch; k chloritization; potassic alteration					
317.10	324.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with red tint, massive, chlorite alteration and weak potassic alteration of feldspars, occasional fracture control quartz calcite stringers local with potassic altered haloes, trace pyrite						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
317.10	324.70	ch; k- chloritization; potassic alteration-						
324.70	331.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey light grey, massive, sericite and chlorite alteration, rare fracture control calcite quartz stringers and whisps, trace pyrite, transitional contacts						
324.70	331.00	ch; se+ chloritization; sericitization+						
331.00	335.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, very similar 307,4 to 317.10 m, medium grey red, massive with chlorite and weak patchy potassic alteration, local fracture control stringers and whisps calcite +/- quartz, trace pyrite						
331.00	335.50	ch; k- chloritization; potassic alteration-						
335.50	392.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark grey to grey green, massive, chloritic and sericitic, and weak carbonate, averages 2 to 3% erractic calcite and quartz stringers and veining rarely to 5 cm , trace py; except 339.7 5cm 10% cpy and py; 340-340.3 calcite vein; 383.6 383.7 5% py						
335.50	392.60	ch; se chloritization; sericitization	339.00	339.50	59091	0.50		0.081
			339.50	340.00	59092	0.50		14.435
			340.00	340.50	59093	0.50		0.080
			340.50	341.00	59094	0.50		0.022
			340.50	341.00	59095 (Dbl)	0.50		0.025
			382.00	383.00	59096	1.00		0.069
			383.00	384.00	59097	1.00		0.394
			384.00	384.00	59099 (Std)	0.00		14.500
			384.00	385.00	59098	1.00		0.029
392.60	395.70	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive, strong chlorite alteration, minor carbonate altered, fine whisp calcite along fractures, rare trace pyrite						
392.60	395.70	ch+ chloritization+	395.00	395.70	59100	0.70		0.501
395.70	400.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 335.5 to 392.6m, massive , chloritic and sericitic, and weak carbonate, local						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
395.70	400.10	fracture control stringers and whisps, trace pyrite except 395.8 to 396.1m and 399.8 to 400.1m 3 % pyrite near contact ch; se chloritization; sericitization	395.70	396.40	59101	0.70	1.528
			396.40	397.00	59102	0.60	0.047
			397.00	398.00	59103	1.00	0.036
			398.00	399.00	59104	1.00	0.041
			399.00	400.00	59105	1.00	0.074
			400.00	400.80	59106	0.80	0.075
400.10	402.50	VM; m Mafic Metavolcanics; massive Basalt dyke, as 392.6 to 395.8, dark green, massive, strong chlorite alteration, weak carbonate, contacts 65 degrees tca					
400.10	402.50	ch+ chloritization+					
402.50	409.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 395.8 to 400.1 m, but grey with weak red tint, massive, chloritic and sericitic, and weak potassic alteration, local hair line fractures with calcite, trace pyrite					
402.50	409.60	ch; se chloritization; sericitization					
409.60	411.30	VM; m Mafic Metavolcanics; massive Basalt as 400.1 to 402.5m,					
409.60	411.30	ch+ chloritization+					
411.30	415.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 395.8 to 400.1m, grey dark grey, massive, chloritic and sericitic, minor carbonate fine calcite stringers and whisps, trace pyrite, 412.55 to 412.7 quartz carbonate tourmaline vein					
411.30	415.70	ch; se chloritization; sericitization	412.00	412.50	59107	0.50	0.014
			412.50	413.00	59108	0.50	0.016
			413.00	413.50	59109	0.50	0.034
415.70	416.00	FP11 Quartz-Feldspar Porphyry End of hole					
415.70	416.00						



416.00 End of DDH
 Number of samples: 64
 Number of QAQC samples: 7
 Total sampled length: 52.00

Explor Resources Inc.

DDH: TPW-10-20

Claims title: 997472, 997465

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 27/06/2010

Description date:

To: 28/06/2010

Collar

Système 1

Azimuth: 142.00°

Dip: -50.00°

Length: 416.00 m

East 465,482.84

North 5,362,043.13

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	50.00	143.30°	-49.30°	No	
Reflex EZ-Shot	101.00	143.30°	-46.60°	No	
Reflex EZ-Shot	150.00	142.70°	-45.30°	No	
Reflex EZ-Shot	200.00	143.40°	-44.80°	No	
Reflex EZ-Shot	251.00	143.60°	-44.40°	No	
Reflex EZ-Shot	302.00	143.70°	-44.30°	No	
Reflex EZ-Shot	353.00	141.60°	-43.90°	No	
Reflex EZ-Shot	416.00	139.80°	-43.70°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	38.00	CAS Casing Overburden						
0.00	38.00							
38.00	50.00	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive, strong chlorite alteration, local fracture control calcite stringers, occasional red iron stain along fractures, trace pyrite, 42.5 m 0.5 cm 50 pyrite stringer						
38.00	50.00	ch+ chloritization+						
50.00	64.80	FP11; MP7; m; por Quartz-Feldspar Porphyry; Diabase; massive; Porphyritic Quartz feldspar porphyry, medium red grey, masive, weakly schistose 70 degrees tca, strong dark red potassic alteration and weak moderate chlorite - sericite alteration, trace pyrite with <1 cm stringer along foliation, 51- 57 local fine diabase fragment						
50.00	64.80	k; se potassic alteration; sericitization	50.00	51.00	59110	1.00		0.289
			51.00	52.00	59111	1.00		0.400
			52.00	53.00	59112	1.00		0.256
64.80	85.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with slight lime green and red tint, massive, chloritic and weak potassic alteration and epidote alteration of feldspars, rare dark chlorite altered fragment, occasional calcite quartz stringer along fractures, trace pyrite						
64.80	85.00	se+; ep- sericitization+; epidote-	65.00	65.50	59113	0.50		3.861
			65.50	66.20	59114	0.70		3.261
			66.20	66.70	59115	0.50		1.615
			66.70	67.70	59116	1.00		0.566
			67.70	68.50	59117	0.80		0.114
85.00	99.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, grey red spotted, with chlorite altered groundmass and red potassic altered feldspars, rare calcite whisps and stringers, trace pyrite						
85.00	99.80	ch; k chloritization; potassic alteration						
99.80	103.00	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
99.80	103.00	QFP, breccia, buff light grey pink potassic altered fragments in medium grey chlorite altered matrix, with sericite alteration of matrix increasing, with buff colour becoming dominant, trace pyrite se+; k- sericitization+; potassic alteration-						
103.00	123.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey to buff light pink grey, sericitic with weak pervasive potassic alteration, very rare calcite quartz stringer, rare trace pyrite, 118 -120 sericite chlorite altered zone						
103.00	123.60	se+; k sericitization+; potassic alteration						
123.60	128.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to slight olive green grey, massive, with sericite and weak fuchsite alteration, 124.4 124.6 white quartz vein, 127.4 - 127.6 quartz tourmaline vein with 30% rock inclusions, trace pyrite						
123.60	128.80	se+; fu- sericitization+; fuchsite-	126.80	127.40	59118	0.60		0.095
			127.40	128.00	59120	0.60		0.010
			127.40	128.00	59119 (Bin)	0.60		0.064
			128.00	128.80	59121	0.80		0.090
128.80	129.40	QV; m Quartz Vein; massive Quartz tourmaline vein with 30% country rock inclusions, tourmaline at margins and along fragment margins and fractures, no sulphides observed						
128.80	129.40		128.80	129.50	59122	0.70		0.026
129.40	131.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 123.6 to 128.8 m, with 15% quartz calcite and a 5 cm quartz tourmaline vein 129.9m						
129.40	131.50	se; fu- sericitization; fuchsite-	129.50	130.00	59123	0.50		0.062
			130.00	130.00	59125 (Std)	0.00		14.810
			130.00	131.00	59124	1.00		0.510
			131.00	131.50	59126	0.50		0.019
131.50	150.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, orange grey, massive with sericite alteration and pervasive weak to moderate						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
131.50	150.30	potassic alteration, local fracture control quartz calcite stringers rarely with py or trace cpy; 146.9 - 149.2 20% vuggy qtz -carb-tourmaline veins se+; k- sericitization+; potassic alteration-	131.50	132.50	59127	1.00	0.023
			146.00	147.00	59128	1.00	0.104
			147.00	148.00	59129	1.00	0.014
			148.00	149.00	59130	1.00	0.020
			149.00	149.60	59131	0.60	0.056
			149.60	150.30	59132	0.70	0.153
150.30	155.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP medium dark grey, moderately brecciated & foliated 65 degrees tca, dark chlorite and sericite alteration, averages 15% sulphide mainly within along foliation and as matrix, pyrite 12 - 13% and chalcopyrite 2 or 3%, contacts sharp ~ 65 degrees tca	150.30	151.20	59133	0.90	0.769
			151.20	152.00	59134	0.80	0.912
			152.00	153.00	59135	1.00	0.867
			153.00	154.00	59136	1.00	0.962
			154.00	154.60	59137	0.60	5.625
			154.60	155.30	59138	0.70	2.525
			154.60	155.30	59139 (Bln)	0.70	0.055
155.30	160.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 131.5 to 150.3, buff to light grey orange, massive, sericitic and moderate potassic alteration, rare fracture control calcite quartz +/- chlorite stringers	155.30	156.00	59140	0.70	0.120
			156.00	157.00	59141	1.00	0.022
			157.00	157.70	59142	0.70	0.005
160.10	172.00	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, moderate breccia, grey, chlorite alteration to 170m and sericite more common from 170 to 172m, weak potassic alteration 160.1 to 169; 163.6 15 cm qtz carb tour vein and qtz carb vein 165.1 to 165.3m; local fine stringers qtz carb; trace pyrite wisps	160.10	162.80	59143	0.80	0.247
			162.80	163.40	59144	0.60	0.027
			163.40	163.40	59146 (Std)	0.00	14.670
			163.40	164.00	59145	0.60	0.063

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			164.00	165.00	59147	1.00	0.144
			165.00	166.00	59148	1.00	0.067
172.00	175.50	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP as 160.1 to 172, but with weak potassic alteration, rare irregular calcite quartz stringers					
	172.00	175.50					
		se; ch sericitization; chloritization					
175.50	203.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar, 131.5 to 150.3 m, buff light red grey, massive, with sericite and potassic alteration, and light grey with weak chlorite from about 195m, local fracture control calcite quartz stringers, rare trace pyrite					
	175.50	203.50					
		se+; k- sericitization+; potassic alteration-					
203.50	230.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive with chlorite alteration and potassic alteration, local fracture control quartz stringers and whisps, rare trace pyrite					
	203.50	230.70					
		ch; k- chloritization; potassic alteration-					
230.70	233.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, orange red, massive, strong potassic alteration and sericite alteration, local fracture control quartz calcite stringers and whisps, contacts transitional					
	230.70	233.30					
		k+; se+ potassic alteration+; sericitization+					
233.30	238.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 203.5 to 230.7, massive, grey with reddish potassic altered feldspars, chlorite altered, local fracture control quartz calcite stringers, rare trace pyrite					
	233.30	238.00					
		se; ch sericitization; chloritization					
238.00	249.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, chlorite alteration and weak potassic alteration from to 243 to 248.1, minor fracture control quartz calcite stringers and whisps, grey chlorite altered zone 248.1 to 248.8m, trace pyrite					
	238.00	249.40					
		ch; k-	248.00	248.80	59149	0.80	0.092

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		chloritization; potassic alteration-	248.80	249.40	59150	0.60		0.044
249.40	250.10	QV; m Quartz Vein; massive Quartz carbonate tourmaline vein, w/ith tourmaline at margins and fractures, contacts 55 degrees tca						
	249.40	250.10	249.40	250.20	59151	0.80		0.078
			249.40	250.20	59152 (DbI)	0.80		0.005
250.10	264.70	FP; m; por Felsic Intrusive Rocks; massive; Porphyritic QFP, dark red grey, massive, with hematite, potassic and chlorite alteration, with fracrure control calcite chlorite stringers +/- quartz, trace pyrite						
	250.10	264.70	250.20	251.00	59153	0.80		0.027
		he; se hematite; sericitization	251.00	251.60	59154	0.60		0.041
264.70	267.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey massive, chlorite altered, with rare calcite quartz whisps, trace pyrite						
	264.70	267.90	266.00	267.00	59155	1.00		0.013
		ch+; se chloritization+; sericitization	267.00	267.90	59156	0.90		0.301
267.90	269.40	QV Quartz Vein Quartz carbonate tourmaline vein, massive with 30% country rock inclusions, tourmaline at margins and along fractures, no sulphides observed						
	267.90	269.40	267.90	268.60	59157	0.70		0.027
			268.60	269.40	59158	0.80		0.008
269.40	295.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, chorite and sericite alteration, and weak potassic and epidote alteration of feldspars to 282m, ocassional fine calcite quartz along fractures and vuggy calcite vein material 277 to 281m, trace pyrite						
	269.40	295.20	269.40	270.00	59159	0.60		0.421
		se+; k- sericitization+; potassic alteration-	270.00	271.00	59160	1.00		0.150
295.20	298.20	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, breccia, light grey to pink grey, massive, sericite and hematite altered and weak potassic alteration, 15% erraticquartz carbonate veining and qtz tourmaline vein from 297.4 to 297.6m; 2mm cpy py stringer 295.3m						
	295.20	298.20	296.00	297.00	59161	1.00		0.010
		ch; he-						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		chloritization; hematite-	297.00	298.00	59162	1.00		0.047
			298.00	298.70	59163	0.70		0.071
298.20	312.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to locally red grey, massive, chlorite and sericite alteration with minor potassic altered feldspars, 5% fracture control calcite quartz stringers; trace pyrite						
	298.20	312.40						
		k-; c potassic alteration-; carbonaceous						
312.40	316.00	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, dark grey red, massive, dark red fragments in grey chloritic matrix, and fine fracture control potassic alteration, trace pyrite						
	312.40	316.00						
		ch; se chloritization; sericitization						
316.00	324.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark grey, fine grained, chlorite and sericite alteration, local fine fracture control calcite stringers, trace pyrite,						
	316.00	324.00						
		ch+; se chloritization+; sericitization						
324.00	326.60	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, breccia as 295.2 to 298.2m, grey red, massive with silicification and hematite alteration, and fine fracture control calcite, trace pyrite						
	324.00	326.60						
		ch; he chloritization; hematite						
326.60	334.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained, with chlorite and sericite alteration, minor fracture control calcite +/- quartz stringers, trace pyrite						
	326.60	334.10						
		ch+; se chloritization+; sericitization	332.70	333.40	59164	0.70		0.315
			333.40	334.00	59165	0.60		0.007
			334.00	334.50	59166	0.50		3.705
334.10	334.30	QV; m Quartz Vein; massive Quartz vein, massive with 40% massive sulphide composed of pyrite and 10% chalcopyrite, contact 65 degrees tca						
	334.10	334.30						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
334.30	366.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, medium dark grey, fine grained with phenocrysts, 3 % erratic fracture control quartz calcite stringers, trace pyrite & with chlorite along fractures, homogeneous except for variable qtz carb veining, 349.8 to 349.95 qtz tourmaline vein						
334.30	366.00	ch; se chloritization; sericitization	334.50	335.00	59167	0.50		0.086
			334.50	335.00	59168 (Bln)	0.50		0.005
			335.00	336.00	59169	1.00		0.035
			336.00	337.00	59170	1.00		0.226
			337.00	338.00	59171	1.00		0.491
			348.00	349.00	59172	1.00		0.023
			349.00	349.50	59173	0.50		0.017
			349.50	349.50	59175 (Std)	0.00		13.780
			349.50	350.00	59174	0.50		0.013
			350.00	351.00	59176	1.00		0.029
			351.00	352.00	59177	1.00		0.014
			352.00	353.00	59178	1.00		0.010
			353.00	354.00	59179	1.00		0.015
			354.00	355.00	59180	1.00		0.014
			354.00	355.00	59181 (Dbl)	1.00		0.016
			355.00	356.00	59182	1.00		0.014
366.00	390.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 334.3 to 366m, grey, massive etc, but <1% quartz calcite veining, homogeneous except; 370 - 371 1% py and 1 cm cal qtz with 15% py; 379-379.3 5% py stringers & 5 cm qtz tour,380.1 5 cm vuggy calcite vein; 385 - 390 3% qtz calcite stringers						
366.00	390.00	ch; se chloritization; sericitization	377.50	378.50	59183	1.00		0.017
			378.50	379.50	59184	1.00		0.063
			379.50	380.00	59185	0.50		0.015
			380.00	381.00	59186	1.00		0.048
390.00	416.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 334.3 to 366m, grey, massive etc; homogeneous except 407.6 to 408 m 20% qtz cal chlorite veining with 1% pyrite						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
390.00	416.00	ch; se chloritization; sericitization	406.00	407.00	59187	1.00		0.014
			407.00	407.60	59188	0.60		0.016
			407.60	408.30	59189	0.70		0.023
			408.30	409.00	59190	0.70		0.006
			409.00	410.00	59191	1.00		0.005
416.00	End of DDH Number of samples: 74 Number of QAQC samples: 8 Total sampled length: 60.00							

Explor Resources Inc.

DDH: TPW-10-21

Claims title: 997471, 997466

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 30/06/2010

Description date:

To: 04/07/2010

Collar

Système 1

Azimuth: 180.00°

Dip: -70.00°

Length: 580.00 m

East 464,824.01

North 5,361,948.26

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	50.00	180.30°	-69.20°	No	
Reflex EZ-Shot	101.00	180.90°	-68.00°	No	
Reflex EZ-Shot	152.00	180.40°	-66.20°	No	
Reflex EZ-Shot	203.00	180.20°	-64.80°	No	
Reflex EZ-Shot	254.00	179.30°	-63.40°	No	
Reflex EZ-Shot	305.00	177.90°	-61.40°	No	
Reflex EZ-Shot	356.00	177.00°	-59.50°	No	
Reflex EZ-Shot	407.00	177.50°	-56.30°	No	
Reflex EZ-Shot	456.00	175.20°	-53.10°	No	
Reflex EZ-Shot	506.00	174.60°	-51.10°	No	
Reflex EZ-Shot	554.00	174.10°	-49.60°	No	
Reflex EZ-Shot	580.00	174.10°	-49.00°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	36.50	CAS Casing Overburden, casing to 36m and rubble 36 to 36.5m						
0.00	36.50							
36.50	41.20	VF1; frg; sh Rhyolite; fragmental; shear Felsic volcanic, rhyolite, lapilli tuff, fragmental., light grey, foliated 65 degrees tca, sillaceous, fine hair line fracturing, averages 1 or 2% pyrite and local trace chalcopyrite interstitial between fragments						
36.50	41.20	se+; sl sericitization+; silicification	38.00	39.00	59192	1.00		0.079
			39.00	40.00	59193	1.00		0.023
			40.00	40.50	59194	0.50		0.018
			40.50	40.50	59196 (Std)	0.00		3.840
			40.50	41.20	59195	0.70		0.024
41.20	64.40	VM; m Mafic Metavolcanics; massive Basalt, dark green, fine grained, massive to weak foliation 65 degrees tca, composed essentially of chlorite; 1% fracture control calcite - quartz stringers, 41.2 to 54m 2% fine disseminated py narrow sections 5% pyrite; 5% cpy stringers from 41.9 - 42.2m						
41.20	64.40	ch+ chloritization+	41.20	41.80	59197	0.60		0.084
			41.80	42.50	59198	0.70		3.393
			42.50	43.50	59199	1.00		0.496
			42.50	43.50	59200 (Bln)	1.00		0.018
			43.50	44.00	59201	0.50		0.023
			44.00	45.00	59202	1.00		0.037
			45.00	46.00	59203	1.00		0.069
			46.00	47.00	59204	1.00		0.199
			47.00	48.00	59205	1.00		0.071
			48.00	49.00	59206	1.00		0.049
			49.00	50.00	59207	1.00		0.070
			49.00	50.00	59208 (Dbl)	1.00		0.074
			50.00	51.00	59209	1.00		0.033
			51.00	52.00	59210	1.00		0.023
			52.00	53.00	59211	1.00		0.098
			53.00	54.00	59212	1.00		0.031

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			54.00	55.00	59213	1.00	0.016
			55.00	56.00	59214	1.00	0.007
			56.00	57.30	59215	1.30	0.006
64.40	65.60	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic Quartz feldspar porphyry, light pink grey, composed of sericite with quartz phenocrysts feldspar mostly masked by alteration; schistose 50 degrees tca, strong sericite and weak potassic alteration.					
64.40	65.60	se+; k- sericitization+; potassic alteration-					
65.60	91.30	VM; sh Mafic Metavolcanics; shear Basalt, dark green grey, composed of chlorite and sericite defines foliation at 55 degrees tca, 1% fracture control calcite +/- quartz stringers, trace py locally 1% along foliation, homogeneous, core locally blocky/broken.					
65.60	91.30	ch+; se- chloritization+; sericitization-	68.00	69.00	59216	1.00	0.017
			69.00	70.00	59217	1.00	0.039
			70.00	71.00	59218	1.00	0.030
			70.00	71.00	59219 (Bln)	1.00	0.005
			71.00	72.00	59220	1.00	0.010
			72.00	73.00	59221	1.00	0.040
			73.00	73.00	59223 (Std)	0.00	15.120
			73.00	74.00	59222	1.00	0.044
91.30	96.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, beige to light red grey, schistose 50 degrees tca, strong sericite and moderate potassic alteration and chlorite along fractures, 2% vuggy calcite quartz stringers, trace pyrite with chlorite					
91.30	96.00	se+; k- sericitization+; potassic alteration-	92.00	93.00	59224	1.00	0.023
			93.00	94.00	59225	1.00	0.013
			94.00	95.00	59226	1.00	0.079
96.00	96.80	MP7; m Diabase; massive Diabase, massive, black, fine grained, weakly magnetic, contacts 40 degrees tca					
96.00	96.80						
96.80	102.70	FP11; sh; por					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
96.80	102.70	<p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, beige light grey, composed of sericite and minor chlorite with weak potassic alteration; fine quartz phenocrysts with feldspar masked by alteration; schistose 50 degrees tca, trace pyrite, rare altered inclusion chlorite-fuchsite; 98.6m 1 cm 50% py</p> <p>se+; k-</p> <p>sericitization+; potassic alteration-</p>					
102.70	103.30	<p>MP7; m</p> <p>Diabase; massive Diabase as 96 to 96.8</p>					
102.70	103.30						
103.30	109.60	<p>FP11; sh; por</p> <p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, beige to light grey with weak pink tint, sericite with minor chlorite and potassic alteration, schistose 50 degrees tca; 2% fracture control calcite stringers, trace pyrite with chlorite stringers,</p>					
103.30	109.60	<p>se+; ch-</p> <p>sericitization+; chlortization-</p>					
109.60	112.70	<p>VM; m</p> <p>Mafic Metavolcanics; massive Basalt dyke, massive, dark green grey, composed essentially of chlorite and minor sericite; rare fine calcite - quartz stringers, trace pyrite; contacts 50 degrees tca</p>					
109.60	112.70	<p>ch+</p> <p>chlortization+</p>					
112.70	131.00	<p>FP11; sh; por</p> <p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, red grey moderately schistose 50 degrees tca, with moderate hematite and sericite alteration and minor chlorite, 2% calcite - quartz whisps, trace pyrite; 125.9 - 126.2m 30% qtz carb with 20% py & trace cpy; 128 to 130 2% pyrite in stringers < 1 cm</p>					
112.70	131.00	<p>se; he</p> <p>sericitization; hematite</p>	113.00	114.00	59227	1.00	0.009
			114.00	115.00	59228	1.00	0.005
			115.00	116.00	59229	1.00	0.014
			125.00	125.90	59230	0.90	0.007
			125.90	126.50	59231	0.60	0.024
			126.50	127.00	59232	0.50	0.014
			127.00	128.00	59233	1.00	0.029
			128.00	128.00	59235 (DbI)	0.00	0.030
			128.00	129.00	59234	1.00	0.427

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
131.00	137.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark grey with dull red tint, massive to weak schistose 50 degrees tca, chlorite and hematite altered and minor calcite whisps, local pyrite along fractures with chlorite and 1 cm 50% py in quartz stringer at 135.2m	129.00	130.00	59236	1.00	0.026
			130.00	131.00	59237	1.00	0.036
131.00	137.00	ch+; he- chloritization+; hematite-	134.30	135.00	59238	0.70	0.861
			135.00	136.00	59239	1.00	0.037
			136.00	137.00	59240	1.00	0.005
			136.00	137.00	59241 (Bln)	1.00	0.018
137.00	140.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dull red grey, massive to weak foliation 55 tca, 2% irregular fracture control quartz calcite stringers & whisps, trace - 1% coarse pyrite with chlorite alteration haloes	137.00	137.80	59242	0.80	0.005
			137.80	138.60	59243	0.80	0.005
140.90	144.50	VM; m Mafic Metavolcanics; massive Basalt dyke; dark green, massive, composed essentially of chlorite, 1% fracture control calcite stringers & whisps, 1% coarse pyrite in blebs and along fractures with chlorite halos, contacts sharp 50 degrees tca	140.90	144.50	ch+		
					chloritization+		
144.50	152.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with patches buff orange, massive, chlorite and sericite alteration with patchy and fracture control potassic alteration, minor 2% irregular calcite - quartz veining, trace pyrite except 146.5 to 147 5% pyrite with chlorite alteration	144.50	152.70	ch; k-		
					chloritization; potassic alteration-		
			149.00	150.00	59244	1.00	0.005
			150.00	151.00	59245	1.00	0.005
			151.00	151.80	59246	0.80	0.005
144.50	152.70	ch; k- chloritization; potassic alteration-	151.80	151.80	59248 (Std)	0.00	0.040
			151.80	152.80	59247	1.00	0.040
152.70	154.50	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light grey, schistose 5 degrees tca with strong sericite alteration and minor					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
152.70	154.50	fracture control potassic alteration, local dark chlorite stringers <1cm occasionally with pyrite se+; k- sericitization+; potassic alteration-	152.80	153.50	59249	0.70	0.115
			153.50	154.30	59250	0.80	0.014
			154.30	155.00	59251	0.70	0.012
154.50	156.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, very fine grained with quartz & feldspar phenocrysts, strong silicification with 25% vuggy quartz calcite stockwork veining, trace pyrite					
154.50	156.00	sl+; se silicification+; sericitization	155.00	156.00	59252	1.00	0.023
156.00	163.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive to moderate foliation 55 tca, with weak patchy and fracture control potassic alteration, 3% fracture control and irregular vuggy calcite - quartz veining, trace pyrite					
156.00	163.80	se+; k- sericitization+; potassic alteration-	156.00	157.00	59253	1.00	0.006
			163.00	164.00	59254	1.00	0.149
163.80	166.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 154.5 to 156m, grey, massive with 25% vuggy irregular calcite quartz veining, well silicified, trace pyrite					
163.80	166.10	sl+; se- silicification+; sericitization-	164.00	165.00	59255	1.00	0.006
			165.00	166.00	59256	1.00	0.006
			166.00	167.00	59257	1.00	0.022
166.10	179.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, ight grey to buff, massive, with sericite alteration with weak fracture control and patchy potassic alteration and bleaching common, 3% and 7% from 172 to 175m quartz - calcite veining with bleached halos, trace cubic pyrite with chlorite margins,					
166.10	179.30	se+; k- sericitization+; potassic alteration-	173.00	174.00	59258	1.00	0.007
			174.00	175.00	59259	1.00	0.039
			175.00	176.00	59260	1.00	0.009
179.30	192.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, medium grained to 188.6 and fine grained chill margin 188.6 to 192 m, 2 to 3% calcite quartz stringers and whisps, rare trace pyrite					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
179.30	192.00	se sericitization						
192.00	200.00	VM; m Mafic Metavolcanics; massive Basalt, dark green grey, massive, fine grained, consists of chlorite with epidote altered feldspars, amd 2 to3 % fracture control quartz calcite stringers, trace pyrite blebs and up to 10% pyrite in qtz calcite veining						
192.00	200.00	ch+ chloritization+						
200.00	215.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained grouyndmass with quartz and epidote altered feldspar phenocrysts, < 1% fine fracture conrol calcite whisps, trace pyrite						
200.00	215.80	ch; ep- chloritization; epidote-						
215.80	216.50	MP7; m Diabase; massive Diabase, very fine grained, massive, black, weakly magnetic as above						
215.80	216.50							
216.50	228.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to above 200 to 215.8m, but medium to light grey, massive, sericite alteration more common with minor chlorite, rare calcite stringer 2 to 3% fine disseminated pyrite 222 to 225 m, otherwise trace pyrite						
216.50	228.20	ch; se chloritization; sericitization	219.00	220.00	59261	1.00		0.918
			220.00	221.00	59262	1.00		0.053
			221.00	221.80	59263	0.80		0.010
			221.80	222.60	59264	0.80		3.878
			222.60	223.30	59265	0.70		0.817
			222.60	223.30	59266 (DbI)	0.70		0.817
			223.30	224.00	59267	0.70		0.301
			224.00	225.00	59268	1.00		0.621
			225.00	225.80	59269	0.80		0.142
			225.80	226.70	59270	0.90		0.160
			226.70	227.50	59271	0.80		0.029
			227.50	228.20	59272	0.70		0.107

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
228.20	232.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey with dull red tint, very fine grained to aphanitic, massive, strong sericite altered, and weak silicification and chlorite, trace 1% pyrite disseminated and local chlorite stringers						
228.20	232.40	se+; sl sericitization+; silicification	228.20	229.00	59273	0.80		0.732
			229.00	229.00	59275 (Std)	0.00		14.230
			229.00	230.00	59274	1.00		0.167
			230.00	231.00	59276	1.00		0.063
			231.00	231.70	59277	0.70		0.173
			231.70	231.70	59279 (Bln)	0.00		0.005
			231.70	232.40	59278	0.70		0.025
232.40	237.70	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, massive, fine grained, essentially chlorite with 1% calcite whisps, trace fine pyrite, contacts sharp 60 degrees tca; QFP inclusions 234.9 to 240.2						
232.40	237.70	ch+ chlortization+	232.40	233.00	59280	0.60		0.042
			233.00	234.00	59281	1.00		0.027
			236.00	237.00	59282	1.00		0.032
			237.00	237.70	59283	0.70		0.123
237.70	239.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, reddish grey, massive to moderate foliation to 238.2, chlorite and moderate potassic alteration, 1 % fine pyrite associated with chlorite alteration to 238.2m						
237.70	239.00	sl-; k silicification-; potassic alteration	237.70	238.40	59284	0.70		0.040
			238.40	239.00	59286 (Bln)	0.60		0.005
			238.40	239.00	59285	0.60		0.017
239.00	240.00	VM; m Mafic Metavolcanics; massive Basalt dyke as 232.4 to 237.7, dark green , massive, essentially chlorite and minor calcite stringers						
239.00	240.00	ch+ chlortization+	239.00	240.00	59287	1.00		0.049
240.00	244.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP,masive, fine grained, moderate chlorite alteration, and potassic alteration, 2% pyrite with chloritw 242 to 242.5m; weak epidote alteration 243 244.5						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
240.00	244.50	ch; k- chloritization; potassic alteration-	240.00	241.00	59288	1.00	0.025
			241.00	242.00	59289	1.00	0.031
			242.00	242.50	59290	0.50	0.103
			242.50	243.00	59291	0.50	0.019
			243.00	244.00	59292	1.00	0.010
			243.00	244.00	59293 (Dbl)	1.00	0.013
244.50	245.60	VM; m Mafic Metavolcanics; massive basalt as 239 to 240, contacts 55 degrees tca					
244.50	245.60	ch+ chloritization+					
245.60	250.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with weak red tint, massive, fine grained with quartz phenocrysts, feldspars masked by alteration, very weak potassic alteration, occasional fine calcite wisps, tr pyrite except 247.4 to 247.6 2% fine disseminated pyrite					
245.60	250.30	ch; se chloritization; sericitization	249.30	250.30	59294	1.00	0.015
250.30	261.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained with quartz and feldspar phenocrysts, pervasive chlorite and sericite alteration and chlorite along fractures, 3% fracture control 1cm quartz-calcite veining, tr py but 2 one cm stringers 254.9-255m; epidote from 259-261m					
250.30	261.00	ch; se chloritization; sericitization	250.30	251.00	59295	0.70	0.033
			251.00	252.00	59296	1.00	0.015
			254.00	254.70	59297	0.70	0.332
			254.70	255.20	59298	0.50	0.373
			255.20	255.20	59300 (Std)	0.00	3.956
255.20	256.20	59299	1.00	0.019			
261.00	280.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey, massive, fine grained with quartz and feldspar phenocrysts, sericite alteration and potassic alteration of feldspars, local weak epidote alteration, trace pyrite except 264 - 267 2% fine pyrite,					
261.00	280.00	se+; k- sericitization+; potassic alteration-	263.00	264.00	59301	1.00	0.022
			264.00	265.00	59302	1.00	0.045

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
280.00	280.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 261 to 280m, but well silicified, silica flooding and 15% irregular quartz veining, and 3 to 5% fine disseminated pyrite and 1 cm 30% py 280.6m	265.00	266.00	59303	1.00	0.030
			266.00	267.00	59304	1.00	0.006
			267.00	268.00	59305	1.00	0.005
			278.00	279.00	59306	1.00	0.024
			279.00	280.00	59307	1.00	0.355
280.00	280.80	sl+; ch silicification+; chloritization	280.00	280.80	59308	0.80	0.060
			280.00	280.80	59309 (Bln)	0.80	0.005
280.80	290.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 250.3 to 261.0m grey, massive, fine grained with quartz and feldspar phenocrysts, rare irregular quartz calcite stringers, trace pyrite	280.80	281.40	59310	0.60	0.123
			281.40	282.00	59311	0.60	0.005
290.00	302.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, medium grey with red tint, massive, fine grained, quartz and feldspar phenocrysts, sericite alteration and weak potassic alteration, trace pyrite disseminated and fractures, except 290.8 to 291.1 local pyrite stringers, and 292 one cm 40% pyrite	290.00	290.60	59312	0.60	0.054
			290.60	291.20	59313	0.60	1.656
			291.20	291.80	59314	0.60	0.019
			291.80	292.50	59315	0.70	0.070
			292.50	293.00	59316	0.50	0.019
302.50	304.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 290 to 302.5 but buff light grey, massive and strong sericite alteration and local chlorite along fractures, averages 1 or 2% pyrite with chlorite at margins of sulphide	302.50	304.50	se+; ch- sericitization+; chloritization-		
			304.50	328.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 290 to 302.5m massive, buff light red grey to grey from 323 to 328.4m, fine grained, sericite alteration and weak potassic alteration, trace pyrite except 313 to		

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
304.50	328.40	315.5, 2 or 3% fine disseminated pyrite se+; k- sericitization+; potassic alteration-	312.00	313.00	59317	1.00	0.006
			313.00	314.00	59318	1.00	0.140
			313.00	314.00	59319 (Dbl)	1.00	0.130
			314.00	315.00	59320	1.00	0.098
			315.00	315.50	59321	0.50	0.078
			315.50	316.50	59322	1.00	0.016
			316.50	316.50	59324 (Std)	0.00	14.500
			316.50	317.00	59323	0.50	0.006
328.40	340.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, green grey, massive, fine to medium grained with chlorite alteration dominant, patches weak epidote alteration, local fracture control quartz-calcite stringers, rare veins to 5cm, trace pyrite					
328.40	340.50	ch+; se- chloritization+; sericitization-	339.50	340.50	59325	1.00	0.031
340.50	341.80	QV; FP11; bx Quartz Vein; Quartz-Feldspar Porphyry; breccia Quartz calcite chlorite vein and with 50% dark chlorite and country rock material; 340.5 to 340.3 quartz vein with 40% dark chlorite inclusions, tourmaline in fractures 341.3, 341.3 to 341.8 20% quartz - calcite vein material 80% host rock, trace pyrite					
340.50	341.80	ch+ chloritization+	340.50	341.30	59326	0.80	0.005
			341.30	341.80	59327	0.50	0.049
341.80	356.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 328.4 341.5m, medium grained, massive, green grey, chlorite altered matrix with quartz phenocrysts, local fracture control quartz calcite wisps and stringers, trace fine pyrite					
341.80	356.40	ch+; se chloritization+; sericitization	341.80	342.80	59328	1.00	0.006
			355.50	356.40	59329	0.90	0.005
356.40	357.80	FP11; QV; m; por Quartz-Feldspar Porphyry; Quartz Vein; massive; Porphyritic QFP, medium grained, massive, grey to slight red grey, with quartz and feldspar phenocrysts, sericite alteration and weak potassic alteration, 20% quartz and calcite +/- tourmaline in fractures, trace pyrite					
356.40	357.80	ch; sl chloritization; silicification	356.40	357.00	59330	0.60	0.005
			357.00	357.80	59331	0.80	0.006

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
357.80	370.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, medium grained, massive, grey to slight red grey, with quartz and feldspar phenocrysts, sericite alteration and weak potassic alteration, rare fracture control quartz and calcite whisps and stringers, trace pyrite	357.00	357.80	59332 (Dbl)	0.80		0.008
357.80	370.10	se+; k- sericitization+; potassic alteration-	357.80	359.00	59333	1.20		0.309
370.10	383.70	FP11; sh Quartz-Feldspar Porphyry; shear QFP, dark green strong chlorite alteration of matrix, medium grained, fracture and shear control quartz calcite stringers common, well sheared 60 degrees tca, 378.3 four cm qtz tourmaline vein, trace pyrite; 381.2 to 383.7m weak potassic alt, trace pyrite						
370.10	383.70	ch+; cb chlortization+; carbonate	374.00	375.00	59334	1.00		0.006
			375.00	376.00	59335	1.00		0.022
			376.00	376.50	59336	0.50		0.021
			376.50	377.00	59337	0.50		0.014
			376.50	377.00	59338 (Bln)	0.50		0.028
383.70	398.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey, massive, fine grained, sericite and chlorite alteration, minor fine fracture control calcite - quartz whisps and stringers, trace pyrite except 391.6 to 392 one cm py stringers with 20% pyrite						
383.70	398.00	se; ch- sericitization; chlortization-	390.50	391.30	59339	0.80		0.017
			391.30	392.00	59340	0.70		0.031
			392.00	393.00	59341	1.00		0.009
398.00	428.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to green grey, massive, fine grained, chlorite alteration dominant and moderate sericite, weak hematite alteration 405.5 to 411, 3% fracture control calcite +/- quartz stringers, tr py, 405.9-406.2 breccia calcite -hematite tr py; 424-425 1 % py						
398.00	428.40	ch; se chlortization; sericitization	422.00	423.00	59342	1.00		0.072
			423.00	424.00	59343	1.00		0.099
			424.00	424.00	59345 (Std)	0.00		15.020
			424.00	425.00	59344	1.00		0.557
			425.00	426.00	59346	1.00		0.300

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
428.40	439.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with patches orange grey with potassic alteration, massive, dominant chlorite alteration with local patches potassic alteration to 430.6m, trace pyrite						
428.40	439.00	se+; k- sericitization+; potassic alteration-						
439.00	446.60	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light grey, weak schistosity 60 degrees tca. Strong sericite alteration with chlorite along fractures and locally along foliation, rare calcite - quartz stringers and whisps, about 1% pyrite associated with chlorite,						
439.00	446.60	se+; ch- sericitization+; chloritization-	439.00	440.00	59347	1.00		0.028
			440.00	441.00	59348	1.00		0.103
			441.00	442.00	59349	1.00		0.102
			442.00	443.00	59350	1.00		0.026
			443.00	444.00	59351	1.00		0.064
			444.00	445.00	59352	1.00		0.013
			445.00	446.00	59353	1.00		0.077
			446.00	447.00	59355	1.00		0.072
446.60	459.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, fine grained, massive, but weak foliation 60 degrees and weak hematite alteration tca to 451m, trace - !% pyrite disseminated or rarely along fractures, 1 to 2% pyrite 457 to 459m						
446.60	459.00	ch; se chloritization; sericitization	458.00	459.00	59356	1.00		0.085
459.00	464.00	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, red grey mottled, breccia?, with chlorite and potassic alteration; 2% irregular calcite +/- quartz stringers, trace fracture control pyrite						
459.00	464.00	ch+; k chloritization+; potassic alteration	459.00	460.00	59357	1.00		0.005
			460.00	461.00	59358	1.00		0.147
			461.00	462.00	59359	1.00		0.227
			462.00	463.00	59360	1.00		0.078
			463.00	464.00	59361	1.00		0.013
			463.00	464.00	59362 (Bln)	1.00		0.035

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
464.00	471.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey to grey, massive, with quartz phenocrysts and potassic altered feldspar phenocrysts, 464 - 464.1 quartz calcite tourmaline vein, trace 1% pyrite with chlorite along fractures						
464.00	471.00	k+; he potassic alteration+; hematite	464.00	465.00	59363	1.00		0.005
			465.00	466.00	59364	1.00		0.037
			467.00	468.00	59366	1.00		0.014
			468.00	489.50	59367	21.50		0.181
471.00	487.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dull red grey, massive, with chlorite and weak potassic or hematite alteration, rare fracture control calcite wisps, trace pyrite; 471- 472 grey green Basalt dyke?,						
471.00	487.00	ch; k- chloritization; potassic alteration-						
487.00	490.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to dark grey, massive, fine grained with quartz and feldspar phenocrysts, rare quartz - calcite stringers, trace pyrite , homogeneous						
487.00	490.50	ch+; se chloritization+; sericitization	489.50	490.50	59368	1.00		0.244
490.50	495.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 487 to 490.5, but dark grey with 5% pyrite 491 to 493 and 1% pyrite in remainder, contacts transitional						
490.50	495.00	ch+; se chloritization+; sericitization	490.50	491.00	59369	0.50		4.054
			491.00	492.00	59370	1.00		6.822
			492.00	493.00	59371	1.00		25.030
			493.00	494.00	59372	1.00		12.120
			494.00	494.00	59373 (Std)	0.00		3.932
			494.00	495.00	59374	1.00		0.249
495.00	512.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to slight red grey from 508 to 512m , massive, fine grained, chlorite and sericite alteration, homogeneous, rare fracture control calcite stringer, trace pyrite except 505.7 & 510.6 1 cm 30% pyrite trace cpy; 506.8-507.1 3% disseminated pyrite						
495.00	512.00	se; ch	495.00	496.20	59375	1.20		0.106

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		sericitization; chloritization	506.00	506.70	59376	0.70		0.204
			506.70	507.20	59377	0.50		0.204
			507.20	508.00	59378	0.80		0.036
			508.00	509.00	59379	1.00		0.016
			509.00	510.00	59380	1.00		0.860
			510.00	511.00	59381	1.00		0.122
			511.00	512.00	59382	1.00		0.038
			511.00	512.00	59383 (Dbl)	1.00		0.039
512.00	520.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP grey, massive medium grained, quartz and feldspar phenocrysts in chlorite altered groundmass, homogeneous, trace pyrite						
	512.00	520.90	ch; se chloritization; sericitization					
520.90	525.10	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive, essentially chlorite with minor < 1% fracture control calcite stringers, rare trace pyrite, contacts sharp 80 degrees tca						
	520.90	525.10	ch+ chloritization+	524.00	525.00	59384	1.00	0.026
				525.00	525.60	59385	0.60	0.022
525.10	547.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained groundmass with quartz and feldspar phenocrysts, local fracture control quartz - calcite stringers & whips, trace pyrite; 525.8 - 526.1m quartz tourmaline vein with trace chalcocopyrite; 538.9 - 539.5m with 20% py cpy						
	525.10	547.30	ch; se chloritization; sericitization	525.60	526.30	59386	0.70	0.034
				526.30	527.00	59387	0.70	0.227
547.30	569.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey to green grey, weakly schistose to local massive sections, chlorite & sericite alteration, from 562 weak potassic: 2 to 3% fine quartz -calcite stringers/whisps; 554 554.5 20% quartz veining; 560.7 - 561 65% qtz veins & trace cpy; 566 5cm qcv						
	547.30	569.00	ch; se chloritization; sericitization	553.00	554.00	59388	1.00	0.032
				554.00	554.70	59389	0.70	0.038
				554.70	555.40	59390	0.70	0.033
				559.00	560.00	59391	1.00	0.014

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (ppb)	Au (g/t)
569.00 580.00 FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic 569.00 580.00	560.00	560.70	59392	0.70		0.029
	560.70	561.20	59393	0.50		0.468
	560.70	561.20	59394 (Bln)	0.50		0.007
	561.20	562.00	59395	0.80		0.051
	562.00	563.00	59396	1.00		0.007
580.00	End of DDH Number of samples: 179 Number of QAQC samples: 24 Total sampled length: 178.40					

Explor Resources Inc.

DDH: TPW-10-22

Claims title: 997471, 997466

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 05/07/2010

Description date:

To: 08/07/2010

Collar

Système 1

Azimuth: 180.00°

Dip: -59.00°

Length: 476.00 m

East 464,823.90

North 5,361,948.18

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	53.00	179.00°	-58.10°	No	
Reflex EZ-Shot	107.00	178.00°	-55.20°	No	
Reflex EZ-Shot	155.00	177.80°	-53.30°	No	
Reflex EZ-Shot	206.00	176.60°	-50.80°	No	
Reflex EZ-Shot	257.00	175.00°	-47.30°	No	
Reflex EZ-Shot	308.00	173.90°	-44.30°	No	
Reflex EZ-Shot	359.00	172.00°	-41.30°	No	
Reflex EZ-Shot	410.00	171.50°	-39.30°	No	
Reflex EZ-Shot	476.00	169.80°	-37.40°	No	
Reflex EZ-Shot	476.00	169.80°	-37.40°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
0.00	42.00	CAS Casing Overburden					
0.00	42.00						
42.00	58.00	VM; m Mafic Metavolcanics; massive Basalt, dark green, masive, essentially chlorite, rare fracture control calcite stringers, trace to 0.5% fine euhedral pyrite, core moderately blocky and broken					
42.00	58.00	ch+ chloritization+					
58.00	60.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, light grey, massive, strong sericite alteration with quartz phenocrysts, feldspars masked by sericite alteration, contacts sharp 60 degrees tca					
58.00	60.30	se+ sericitization+					
60.30	77.50	VM; m Mafic Metavolcanics; massive Basalt, as 42 to 58m, core moderately blocky and broken					
60.30	77.50	ch+ chloritization+					
77.50	81.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, buff to pink, fine grained groundmass with strong sericite and weak potassic alteration					
77.50	81.40	se+ sericitization+					
81.40	82.80	MP7 Diabase Diabase, black, very fine grained, massive, weakly magnetic					
81.40	82.80						
82.80	89.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 77.5 to 81.4m, buff but light red grey after 86 to 89.4m, strong sericite alteration and weak potassic					
82.80	89.40	se+; k- sericitization+; potassic alteration-					
89.40	91.50	VM; m					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
89.40	91.50	<p>Mafic Metavolcanics; massive Basalt dyke, as 60.3 to 77.5m, dark green, massive, essentially chlorite and minor sericite with local fracture control calcite stringers, trace pyrite</p> <p>ch+</p> <p>chloritization+</p>					
91.50	93.80	<p>FP11; m; por</p> <p>Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey, massive, finegrained groundmass with quartz and feldspar phenocrysts; 0.5 cm quartz calcite stringer at 92.9 with 40% coarse pyrite</p> <p>se+</p> <p>sericitization+</p>					
93.80	97.30	<p>VM; m</p> <p>Mafic Metavolcanics; massive Basalt dyke, as 89.4 to 91.5m, dark green, massive, fine grained, essentially chlorite, with minor sericite and local porphyroblastic epidote altered feldspars especially 95 to 97.3m, trace pyrite, core blocky and broken</p> <p>ch+</p> <p>chloritization+</p>					
97.30	106.80	<p>VM; FP11; sh</p> <p>Mafic Metavolcanics; Quartz-Feldspar Porphyry; shear Basalt, dark green to grey green, strong schistosity 60 degrees tca, rare QFP dyklets 3 to 10cm, chlorite and sericite alteration and patchy hematite alteration 99 to 102.7m, trace yrite</p> <p>ch+; se</p> <p>chloritization+; sericitization</p>					
106.80	109.50	<p>FP11; m; por</p> <p>Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to slight red grey, massive, fine grained with chlorite alteration and potassic altered feldspars, minor irregular calcite</p> <p>ch; k-</p> <p>chloritization; potassic alteration-</p>					
109.50	114.00	<p>FP11; sh; por</p> <p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar to 106.8 to 109.5, red grey, but strongly schistose, 50 degrees tca, hematite and chlorite alteration with epidote altered feldspars, trace pyrite, core blocky/broken</p> <p>he; ch</p> <p>hematite; chloritization</p>	113.00	114.00	59397	1.00	0.074
114.00	120.90	FP11; sh; por					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
<p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light grey, schistose 50 tca, strong sericite alteration, and weak silicification from 119 to 120.9m, trace to 1% pyrite along fractures and schistosity</p>								
114.00	120.90	se+; sl-	114.00	115.00	59398	1.00		0.188
		sericitization+; silicification-	115.00	116.00	59399	1.00		0.022
			116.00	117.00	59400	1.00		0.193
			117.00	118.00	59451	1.00		0.018
			118.00	118.00	59453 (Std)	0.00		3.998
			118.00	119.00	59452	1.00		0.027
			119.00	120.00	59454	1.00		0.012
			120.00	121.00	59455	1.00		0.005
120.90	129.00	FP11; sh; por						
<p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, red grey to light grey, potassic and sericite alteration; and moderately silicified; numerous fine fracture control bleaching defines foliation, variable trace to 2% pyrite along fractures & schistosity</p>								
120.90	129.00	k+; se	121.00	122.00	59456	1.00		0.010
		potassic alteration+; sericitization	122.00	123.00	59457	1.00		0.008
			123.00	124.00	59458	1.00		0.005
			124.00	125.00	59459	1.00		0.005
			124.00	125.00	59460 (Dbl)	1.00		0.005
			125.00	126.00	59461	1.00		0.008
			126.00	127.00	59462	1.00		0.040
			127.00	128.00	59463	1.00		0.239
			128.00	129.00	59464	1.00		1.835
129.00	133.30	FP11; sh; por						
<p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar to 120.9 to 129m schistose 50 tca but medium grey green with sericite and chlorite alteration, and very minor fracture control potassic alteration, and trace pyrite</p>								
129.00	133.30	se+; ch	129.00	130.00	59465	1.00		0.028
		sericitization+; chloritization	130.00	131.00	59466	1.00		0.168
			131.00	132.00	59467	1.00		0.024
			132.00	133.30	59468	1.30		0.106
133.30	137.30	FP11; sh; por						
<p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light grey, strongly schistose 50 tca., strong pervasive sericite alteration with</p>								

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
133.30	137.30	minor fracture control chlorite rare pyrite, 2 cm 40% pyrite at 134.7 & 135.4m se+ sericitization+	133.30	134.00	59469	0.70	0.011
			133.30	134.00	59470 (Bln)	0.70	0.058
			134.00	135.00	59471	1.00	0.026
			135.00	136.00	59472	1.00	0.066
			136.00	136.60	58473	0.60	0.034
			136.60	137.30	59474	0.70	0.068
137.30	140.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, grey, fine grained groundmass with quartz and feldspar phenocrysts, with 10% quartz calcite +/- tourmaline stockwork vein system with trace pyrite					
137.30	140.20	se+; sl sericitization+; silicification	137.30	138.30	59475	1.00	0.019
			138.30	139.20	59476	0.90	0.049
			139.20	139.20	59478 (Std)	0.00	5.718
			139.20	140.20	59477	1.00	0.088
140.20	142.00	QV; FP11; bx; m Quartz Vein; Quartz-Feldspar Porphyry; breccia; massive Quartz carbonate tourmaline breccia vein material with 65% intensely bleached/silicified and weak potassic altered fragments QFP, trace pyrite					
140.20	142.00	sl+; bl+ silicification+; bleached+	140.20	141.10	59479	0.90	0.015
			141.10	142.00	59480	0.90	0.037
142.00	152.50	FP11; QV; m; por Quartz-Feldspar Porphyry; Quartz Vein; massive; Porphyritic QFP, similar 137.3 to 140.2m, grey, medium grained, silicified and fracture control bleaching common with 15 to 20% quartz calcite +/- rare tourmaline, trace pyrite					
142.00	152.50	sl+; bl silicification+; bleached	142.00	143.00	59481	1.00	0.017
			143.00	144.00	59482	1.00	0.015
			144.00	145.00	59483	1.00	0.011
			145.00	146.00	59484	1.00	0.042
			146.00	147.00	49485	1.00	0.009
			147.00	148.00	59486	1.00	0.007
			148.00	149.00	59487	1.00	0.021
			149.00	150.00	59488	1.00	0.040
			150.00	151.00	59489	1.00	0.017
		151.00	152.00	59490	1.00	0.019	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
152.50	156.20	QV; FP11; bx; por Quartz Vein; Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, beached and intensely silicified; 20% quartz tourmaline veining to 152.5m and 50% veining to 156.2m, fragments bleached and potassic altered, trace pyrite	151.00	152.00	59491 (Bln)	1.00	0.005	
			152.00	152.50	59492	0.50	0.013	
152.50	156.20	sl+; bl+ silicification+; bleached+	152.50	153.00	59493	0.50	0.027	
			153.00	154.00	59494	1.00	0.033	
			154.00	155.00	59495	1.00	0.017	
			155.00	155.60	59496	0.60	0.012	
			155.60	156.10	59497	0.50	0.042	
			156.10	157.00	59498	0.90	0.048	
156.20	160.00	FP11; QV; m; por Quartz-Feldspar Porphyry; Quartz Vein; massive; Porphyritic QFP very similar 142 to 152.5m, grey, medium grained, massive, with 10 - 15% fracture control quartz calcite+ \- rare tourmaline with bleached margins, trace pyrite	157.00	158.00	59499	1.00	0.015	
								157.00
156.20	160.00	sl; bl silicification; bleached	158.00	159.00	64001	1.00	0.005	
			159.00	160.00	64002	1.00	0.022	
			160.00	171.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, quartz and feldspar phenocrysts in fine grained groundmass, rare 1 cm chlorite fragment, rare fracture calcite stringer, trace pyrite	160.00	161.00	64003
160.00	171.00	se; ch sericitization; chloritization	161.00	162.00	64004			
171.00	192.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, green grey to locally red grey, massive, chlorite and sericite altered, and patchy weak potassic and or hematite alteration, rare fracture control calcite stringer, trace pyrite	171.00	192.80	se; ch sericitization; chloritization	192.80	202.30	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey to light red grey, schistose to aphanatic, well silicified, hard, and moderate sericite alteration, and patches potassic alteration

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
especially 200.4 - 202, trace pyrite except 196 - 196.5 3 % py and 199.6 - 200.4 1% py								
192.80	202.30	sl; se silicification; sericitization	194.00	195.00	64005	1.00		0.434
			195.00	196.00	64006	1.00		0.122
			196.00	197.00	64007	1.00		0.264
			197.00	198.00	64008	1.00		0.082
			198.00	199.00	64009	1.00		0.025
			199.00	200.00	64010	1.00		0.016
			200.00	201.00	64011	1.00		0.052
			201.00	202.00	64012	1.00		0.077
			202.00	203.00	64013	1.00		0.040
202.30	202.80	QV; FP11; bx Quartz Vein; Quartz-Feldspar Porphyry; breccia Quartz vein, massive quartz carbonate vein with 45% host rock fragments, trace pyrite						
202.30	202.80							
202.80	206.80	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey to buff light red grey, schistose 70 tca, chloritic and sericitic, trace pyrite except from 205.9 to 206.8m light red grey strong sericite alteration and weak potassic alteration with 1% pyrite						
202.80	206.80	ch; se chloritization; sericitization	203.00	204.00	64014	1.00		0.166
			204.00	204.00	64016 (Std)	0.00		5.874
			204.00	205.00	64015	1.00		0.156
			205.00	206.00	64017	1.00		0.072
			206.00	206.80	64018	0.80		0.241
206.80	225.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to with sections red grey, massive, fine grained groundmass with quartz and feldspar phenocrysts, chlorite and sericite altered and with weak potassic in red grey sections, rare fracture control calcite stringers; trace pyrite and tr cpy 207m						
206.80	225.20	se; k- sericitization; potassic alteration-	206.80	207.80	64019	1.00		0.093
			207.80	209.00	64020	1.20		0.018
			207.80	209.00	64021 (Bln)	1.20		0.005
			224.00	225.00	64022	1.00		0.017
			225.00	226.00	64023	1.00		0.016
225.20	230.00	FP11; m; por						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
225.20	230.00	Quartz-Feldspar Porphyry; massive; Porphyritic QFP, orange grey, massive to moderate shear 60 degrees tca, poassic and sericite alteration and weak silicification 5% quartz calcite veining with qtz carbonate vein from 228.6 to 228.8 with 10% coarse pyrite se; k sericitization; potassic alteration	226.00	227.00	64024	1.00	0.064
			227.00	228.00	64025	1.00	0.038
			228.00	229.00	64026	1.00	0.106
			229.00	230.00	64027	1.00	0.084
230.00	230.70	MP7; m Diabase; massive Diabase, black, very fine grained, weakly magnetic, contacts 30 degrees tca					
230.00	230.70						
230.70	275.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, sericite and chlorite alteration, rare fracture control calcite stringers and very rare 2mm pyrite stringers & weak potassic altereration to 234m & 267 - 275.3; weak shears 3 -5% py 244.6-245 & 249.6-250.2 & 263.6-264.6 & 268-268.6m se; ch- sericitization; chloritization-	242.00	243.00	64028	1.00	0.137
			242.00	243.00	64029 (Dbl)	1.00	0.053
			243.00	244.00	64030	1.00	0.046
			244.00	245.00	64031	1.00	5.624
			245.00	245.50	64032	0.50	0.029
			248.50	249.50	64033	1.00	0.178
			249.50	250.50	64034	1.00	2.036
			250.50	251.50	64035	1.00	0.238
			251.50	252.50	64036	1.00	0.041
			262.80	262.80	64038 (Std)	0.00	5.850
			262.80	263.50	64037	0.70	0.016
			263.50	264.50	64039	1.00	0.147
			264.50	265.50	64040	1.00	0.017
275.30	283.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey, massive, peervasive sericite and potassic alteration and patchy chlorite alteration, trace pyrite					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
275.30	283.30	se+; k sericitization+; potassic alteration	280.20	281.00	64041	0.80	0.012
			281.00	282.00	64042	1.00	0.031
			282.00	283.00	64043	1.00	0.010
283.30	299.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light orange red, massive, pervasive sericite and potassic alteration, very rare calcite - quartz whisps, 290 2cm quartz tourmaline stringer, trace pyrite, homogeneous					
283.30	299.00	se+; k sericitization+; potassic alteration					
299.00	316.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to light grey, massive, with strong sericite and moderate chlorite alteration, kalonite alteration 303 to 312m, rare fracture control calcite whisps, trace pyrite					
299.00	316.00	se+; ch- sericitization+; chloritization-					
316.00	351.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, colour variable with alteration, red grey to grey to buff, massive, sericite alteration dominant with sections alternating moderate potassic to moderate chlorite alteration, rare calcite +/- quartz whisps, trace pyrite; 340.4-340.7 2% py tr cpy					
316.00	351.00	se; k- sericitization; potassic alteration-	339.40	340.40	64044	1.00	0.050
			340.40	341.10	64045	0.70	2.096
			340.40	341.10	64046 (Bln)	0.70	0.094
			341.10	342.10	64047	1.00	0.378
351.00	358.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained with quartz and feldspar phenocrysts, sericite and chlorite alteration and very weak patchy potassic alteration, trace pyrite					
351.00	358.80	se; ch sericitization; chloritization					
358.80	359.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP as 351 to 358 but with 2 cm fault gouge at 358.8 and 359m with broken core between the two gouge zones					
358.80	359.00	se+ sericitization+					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
359.00	361.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 351 to 358.8 m						
359.00	361.80	se; ch sericitization; chloritization	360.00	361.00	64048	1.00		0.012
			361.00	361.80	64049	0.80		0.039
361.80	368.30	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey, strongly schistose 80 degrees tca, with strong sericite alteration and chlorite associated with 3 to 5% pyrite along schistosity, core moderately blocky and broken; 20 cm diabase 366.8 to 367m						
361.80	368.30	se+; ch sericitization+; chloritization	361.80	363.00	64050	1.20		0.090
			363.00	364.00	64051	1.00		0.328
			363.00	364.00	64052 (Dbl)	1.00		0.296
			364.00	365.00	64053	1.00		3.255
			365.00	366.00	64054	1.00		1.469
			366.00	367.00	64055	1.00		0.305
			367.00	368.30	64056	1.30		0.518
368.30	385.30	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to slightly red grey except 374 to 377m buff light orange, massive, sericite and chlorite alteration and weak potassic in buff section, rare calcite wisps, trace py						
368.30	385.30	se; ch sericitization; chloritization	368.30	369.00	64057	0.70		0.084
			369.00	370.00	64058	1.00		1.345
			370.00	370.00	64060 (Std)	0.00		5.792
			370.00	371.00	64059	1.00		0.065
			384.10	384.70	64061	0.60		0.145
			384.70	385.30	64062	0.60		0.090
385.30	386.30	QV; m Quartz Vein; massive Quartz carbonate tourmaline vein 75 degrees tca, with tourmaline at margins and in fractures, 10 cm 20% py and cpy 385.7 385.8m and 10 cm potassic altered QFP with tourmaline in fractures from 385.7 to 385.8m						
385.30	386.30		385.30	386.30	64063	1.00		0.173
386.30	403.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, grey to dull red grey, fine grained with sericite alteration and weak						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
386.30	403.50	hematite alteration and local fracture control potassic alteration, trace pyrite, and 1% pyrite 392 to 392.5m se; he- sericitization; hematite-	386.30	387.00	64064	0.70	0.017
			387.00	388.00	64065	1.00	0.022
			388.00	389.00	64066	1.00	1.878
			392.00	393.00	64067	1.00	3.255
			393.00	394.00	64068	1.00	0.073
403.50	416.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, with quartz and feldspar phenocrysts in fine groundmass, rare calcite+/- quartz wisps, trace pyrite except 0.5 to 1% py 412 to 416 with dark chlorite alteration in stringers and fractures					
403.50	416.70	ch; se chloritization; sericitization	411.00	412.00	64069	1.00	0.047
			411.00	412.00	64070 (Bln)	1.00	0.005
			412.00	413.00	64071	1.00	0.057
			413.00	414.00	64072	1.00	0.677
			414.00	415.00	64073	1.00	0.558
			415.00	416.00	64074	1.00	0.986
			415.00	416.00	64075 (Dbl)	1.00	1.016
416.70	420.40	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, green grey, brecciated, with silicified and potassic altered fragments in green grey chlorite - sericite altered matrix, 5% erratic quartz carbonate material, trace pyrite					
416.70	420.40	ch; se chloritization; sericitization	418.70	419.60	64076	0.90	0.054
			419.60	420.40	64077	0.80	0.058
420.40	421.60	QV; m Quartz Vein; massive Quartz carbonate tourmaline vein, wite massive with minor fracture control tourmaline; about 10% gost rock steringers\ fragments; contacts 80 degrees tea					
420.40	421.60		420.40	421.00	64078	0.60	0.006
			421.00	421.60	64079	0.60	0.106
421.60	427.10	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, very similar 416.7 to 421.6m,					
421.60	427.10	ch; se chloritization; sericitization	421.60	422.60	64080	1.00	0.016
			425.50	426.50	64081	1.00	0.286

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
427.10	431.30	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, red grey, breccia, with potassic and/or hematite altered fragments in chlorite - sericite altered matrix, 3% whisps and fracture control calcite quartz stringers, trace pyrite except 427.1 to 427.4 5% pyrite as matrix	426.50	427.10	64082	0.60		0.037
427.10	431.30	ch; k chloritization; potassic alteration	427.10	428.00	64083	0.90		0.062
			428.00	428.00	64085 (Std)	0.00		3.932
			428.00	429.00	64084	1.00		0.060
			429.00	430.00	64086	1.00		0.061
			430.00	430.70	64087	0.70		0.007
			430.70	431.30	64088	0.60		0.156
431.30	433.30	FP11; QV; bx; por Quartz-Feldspar Porphyry; Quartz Vein; breccia; Porphyritic QFP, grey to red grey, breccia, consisting of host rock fragments with local quartz and tourmaline matrix over intervals up to 20cm with ~ 1 % fine pyrite; contacts 70 degrees tca,						
431.30	433.30	ch; sl- chloritization; silicification-	431.30	432.30	64089	1.00		0.015
			431.30	432.30	64090 (Bln)	1.00		0.008
			432.30	433.30	64091	1.00		0.038
433.30	472.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with local sections with slight red grey tint, massive, chlorite and sericite altered with weak potassic alteration in red grey sections, rare calcite +/- quartz whisps and stringers; trace pyrite, homogeneous						
433.30	472.80	ch; se chloritization; sericitization	433.30	434.00	64092	0.70		0.035
			434.00	435.00	64093	1.00		1.163
472.80	476.00	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive and consists essentially of chlorite rare fracture control calcite stringers and trace fracture control pyrite; 476 end of hole.						
472.80	476.00	ch+ chloritization+						
476.00	End of DDH Number of samples: 130 Number of QAQC samples: 17 Total sampled length: 122.00							

Explor Resources Inc.

DDH: TPW-10-23

Claims title: 997466

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 09/07/2010

Description date:

To: 12/07/2010

Collar

Système 1

Azimuth: 180.00°

Dip: -61.00°

Length: 401.00 m

East 464,848.48

North 5,361,905.51

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	52.00	179.00°	-58.50°	No	
Reflex EZ-Shot	103.00	178.00°	-56.00°	No	
Reflex EZ-Shot	155.00	177.80°	-53.50°	No	
Reflex EZ-Shot	206.00	176.60°	-51.00°	No	
Reflex EZ-Shot	253.00	175.00°	-48.00°	No	
Reflex EZ-Shot	308.00	174.00°	-44.50°	No	
Reflex EZ-Shot	353.00	172.00°	-41.50°	No	
Reflex EZ-Shot	401.00	171.80°	-40.00°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	39.00	CAS Casing Overburden						
0.00	39.00							
39.00	47.30	VM; FP11; m Mafic Metavolcanics; Quartz-Feldspar Porphyry; massive Basalt, dark green grey, massive, consists essentially of chlorite with minor fracture control calcite with limonite alteration haloes, with about 10% quartz feldspar dyklets, trace pyrite; core blocky and broken to 40m						
39.00	47.30	ch+ chloritization+						
47.30	56.60	FP11; VM; m Quartz-Feldspar Porphyry; Mafic Metavolcanics; massive Quartz feldspar porphyry, red grey, massive and breccia from 53.8 to 55m with basalt dyklets and and xenoliths, locally contains 1 to 2 cm chlorite altered fragments, trace pyrite						
47.30	56.60	ch; he chloritization; hematite						
56.60	75.10	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive, essentially chlorite with very rare fracture control calcite, trace pyrite						
56.60	75.10	ch+ chloritization+						
75.10	97.00	MP1; m Gabbro; massive Gabbro, massive, green grey, medium grained, consists essentially of chlorite and sericite, rare trace pyrite, homogeneous						
75.10	97.00	ch+ chloritization+						
97.00	107.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, grey with weak dull red tint, with chlorite and hematite alteration, and minor fracture control potassic alteration, 4 cm qtz calcite vein at 97m and rare whisps calcite quartz; trace pyrite with 10% pyrite 99.5 to 99.6m						
97.00	107.00	ch; he- chloritization; hematite-	104.00	105.00	64094	1.00		0.024
			105.00	106.00	64095	1.00		0.073
			106.00	107.00	64096	1.00		0.015

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
107.00	119.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, silicified with 25% vuggy quartz calcite stockwork veining, less intense from 116 to 119.5 with 15% stockwork veining, trace pyrite						
107.00	119.50	sl; ch silicification; chloritization	107.00	108.00	64097	1.00		0.097
			108.00	109.00	64098	1.00		0.624
			109.00	110.00	64099	1.00		0.020
			109.00	110.00	64100 (Dbl)	1.00		0.022
			110.00	111.00	64101	1.00		0.008
			111.00	112.00	64102	1.00		0.011
			112.00	113.00	64103	1.00		0.009
			113.00	113.00	64105 (Std)	0.00		5.814
			113.00	114.00	64104	1.00		0.012
			114.00	115.00	64106	1.00		0.016
			115.00	116.00	64107	1.00		0.033
			116.00	117.00	64108	1.00		0.067
			117.00	118.00	64109	1.00		0.087
			118.00	119.00	64110	1.00		0.016
			119.00	119.50	64111	0.50		0.023
			119.00	119.50	64112 (Bln)	0.50		0.005
119.50	135.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to light dull red grey, massive, chlorite alteration and with weak moderate hematite alteration to 126m, rare calcite stringers except 125.6 to 126.4m, 10% stringers, rare trace pyrite, grey and chlorite and sericite dominant from 126 to 135.5						
119.50	135.50	ch; he- chloritization; hematite-	119.50	120.50	64113	1.00		0.029
			120.50	121.50	64114	1.00		0.042
135.50	137.70	VM; m; sh Mafic Metavolcanics; massive; shear Basalt dyke, green grey, massive to weak foliation 60 degrees tca, consists essentially of chlorite with rare fracture calcite stringer, trace pyrite						
135.50	137.70	ch+ chloritization+						
137.70	144.00	FP11; m Quartz-Feldspar Porphyry; massive QFP, reddish grey, massive, fine groundmass with quartz and feldspar phenocrysts,						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
137.70	144.00	chlorite altered matrix and moderate potassic alteration of feldspars, rare calcite along fractures, trace pyrite; 142.2 to 142.2 quartz chlorite vein ch; k- chloritization; potassic alteration-						
144.00	155.60	VM; m; sh Mafic Metavolcanics; massive; shear Basalt dyke/flow, moderate schistosity 50 degrees tca, consists essentially of chlorite and sericite, and very rare fracture control calcite stringers, trace pyrite, contacts sharp 60 degrees tca						
144.00	155.60	ch+; se chloritization+; sericitization						
155.60	165.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to patchy red grey, massive, with chlorite and sericite alteration and patchy weak potassic altered sections, and weak spotty epidote from 159 to 161, rare fracture control calcite stringers, trace pyrite						
155.60	165.00	se; k- sericitization; potassic alteration-	164.00	165.00	64115	1.00		0.046
165.00	171.70	FP11; m Quartz-Feldspar Porphyry; massive QFP, light grey well silicified, 40% qtz calcite breccia veining with intensely silicified host rock fragments, trace pyrite; 166.2 to 168.8m quartz breccia veining 35% altered fragments, 165.7 - 166.1 silicified with 7% pyrite; elsewhere trace 1% pyrite						
165.00	171.70	sl+; se silicification+; sericitization	165.00	165.50	64116	0.50		0.074
			165.50	166.10	64117	0.60		0.061
			166.10	167.00	64118	0.90		0.023
			167.00	168.00	64119	1.00		0.018
			167.00	168.00	64120 (Dbl)	1.00		0.018
			168.00	169.00	64121	1.00		0.023
			169.00	170.00	64122	1.00		0.082
			170.00	171.00	64123	1.00		0.413
			171.00	171.70	64124	0.70		1.295
171.70	190.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained with quartz and feldspar phenocrysts, spotty weak epidote altered feldspars, rare fracture control calcite stringers, trace pyrite, homogeneous						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
171.70	190.10	ch-; se- chloritization-; sericitization-	171.70	173.00	64125	1.30		0.215
			173.00	174.00	64126	1.00		0.049
190.10	201.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light red grey, massive, with sericite alteration and weak hematite alteration and local fracture control potassic alteration, rare trace pyrite						
190.10	201.60	k; se potassic alteration; sericitization						
201.60	208.70	MP1; m Gabbro; massive Gabbro, mafic dyke, dark green, massive, medium grained equigranular, chlorite altered and epidote altered feldspars, rare fracture control feldspars, trace pyrite, homogeneous						
201.60	208.70	ch+ chloritization+						
208.70	231.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained with quartz and feldspar phenocrysts with sericite altered matrix; trace pyrite with sections 10 to 40 cm with 10% pyrite in stringers especially 216.4 to 216.6; 221 to 221.4; 223.3 to 223.6						
208.70	231.00	se sericitization	215.50	216.20	64127	0.70		0.011
			216.20	216.80	64128	0.60		2.917
			216.80	218.00	64129	1.20		0.037
			220.00	221.00	64130	1.00		0.109
			221.00	221.00	64132 (Std)	0.00		4.010
			221.00	222.00	64131	1.00		121.300
			222.00	223.00	64133	1.00		3.860
			223.00	224.00	64134	1.00		0.962
			230.00	231.00	64135	1.00		0.053
231.00	237.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light red grey, massive with sericite and potassic alteration; stringer chlorite from 235 to 237.4m possibly brecciated?, trace to 0.5% fine pyrite with 10% pyrite in stringers from 231.7 to 231.8m						
231.00	237.40	k; se potassic alteration; sericitization	231.00	231.50	64136	0.50		0.321
			231.50	232.00	64137	0.50		0.117
			232.00	233.00	64138	1.00		0.309

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
237.40	258.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, chlorite & sericite altered and buff to orange grey with sericite & weak potassic alteration from 244 to 247.5; trace pyrite but 251 10cm 3% fine pyrite and 253.7 to 254 5% fine py with dark chlorite alteration						
237.40	258.00	ch; se chloritization; sericitization	248.00	249.00	64151	1.00		0.039
			249.00	250.00	64152	1.00		0.235
			250.00	250.70	64153	0.70		0.524
			250.70	250.70	64155 (Std)	0.00		3.872
			250.70	251.30	64154	0.60		0.148
			251.30	252.00	64156	0.70		0.223
			252.00	253.00	64157	1.00		0.120
			253.00	253.60	64158	0.60		0.778
			253.60	254.20	64159	0.60		0.944
			254.20	255.00	64160	0.80		0.181
			255.00	256.20	64161	1.20		0.116
258.00	263.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, variable buff light orange to grey, moderately schistose, 65 degrees tca, with potassic altered sections with chlorite stringers and grey chlorite with potassic stringers (fragments?); 3% vuggy fracture control quartz -calcite stringers; trace pyrite						
258.00	263.00	k; ch potassic alteration; chloritization						
263.00	281.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive fine grained with quartz and feldspar phenocrysts, moderate chlorite and sericite alteration, and local spotty epidote alteration of feldspars, trace pyrite but 5% fine pyrite with strong chlorite alteration 265.6 to 265.8m						
263.00	281.00	ch; se chloritization; sericitization	264.00	265.00	64139	1.00		0.092
			264.00	265.00	64140 (Bln)	1.00		0.090
			265.00	266.00	64141	1.00		1.445
			266.00	267.00	64142	1.00		0.066
			278.00	279.00	64143	1.00		0.015
			279.00	280.00	64144	1.00		0.026
			280.00	281.00	64145	1.00		0.024
			280.00	281.00	64146 (DbI)	1.00		0.022

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
281.00	286.60	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP very similar 263 to 281 m but moderately schistose (sheared) 75 degrees tca and strong chlorite alteration; averages 3 to 5% fine pyrite; core blocky and broken					
281.00	286.60	ch+; se chloritization+; sericitization	281.00	282.00	64147	1.00	0.167
			282.00	283.00	64148	1.00	0.141
			283.00	284.00	64149	1.00	0.173
			284.00	285.00	64150	1.00	0.470
			285.00	285.90	64162	0.90	0.174
			285.90	286.70	64163	0.80	0.140
286.60	292.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dull red grey, massive, with sericite and weak hematite alteration, and patchy chlorite and local fracture control potassic alteration, occasional strong chlorite altered fragment, rare calcite stringer along fractures, trace pyrite					
286.60	292.40	se; he- sericitization; hematite-	286.70	287.50	64164	0.80	0.010
			286.70	287.50	64165 (Bln)	0.80	0.005
			287.50	288.50	64166	1.00	0.021
292.40	302.70	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, grey to locally red grey, massive to weak brecciation with chlorite alteration and patchy potassic altered sections, 3% vuggy quartz calcite stringers and veinlets with +/- tourmaline, trace pyrite					
292.40	302.70	ch+; se chloritization+; sericitization	293.00	294.00	64167	1.00	0.005
			294.00	295.00	64168	1.00	0.015
			295.00	296.00	64169	1.00	0.190
302.70	312.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained with quartz and feldspar phenocrysts, moderate chlorite and sericite alteration, local fracture control quartz and calcite stringers, trace pyrite; 310.5 to 312.6					
302.70	312.60	se; ch sericitization; chloritization					
312.60	325.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to orange grey, massive, variable moderate sericite alteration with weak sections potassic alteration, local fracture control calcite- quartz stringers, and 10 cm					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
312.60	325.00	massive, low angle 30 degrees tca quartz veins at 313.7 and 319.6., trace pyrite se; k- sericitization; potassic alteration-	324.20	325.00	64170	0.80	0.220
325.00	332.80	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey to patchy red grey, sheared 75 degrees tca and brecciated with potassic altered fragments in chlorite matrix; 325 tto 328 strong shear and vuggy and core blocky and broken, 328 to 335 potassic fragments in chlorite matrix; trace pyrite					
325.00	332.80	se; ch sericitization; chloritization	325.00	326.00	64171	1.00	0.019
			325.00	326.00	64172 (Dbl)	1.00	0.026
			326.00	327.00	64173	1.00	0.115
			327.00	328.00	64174	1.00	0.040
			328.00	329.00	64175	1.00	0.043
			329.00	330.00	64176	1.00	0.028
			330.00	331.00	64177	1.00	0.031
			331.00	332.00	64178	1.00	0.033
332.80	345.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey to locally orange grey, massive, pervasive sericite alteration, and minor potassic alteration, local fracture control quartz calcite stringers, trace py but 0.5 cm stringers pyrite and chalcopyrite at 340.2 and 341.1m					
332.80	345.50	se+; k- sericitization+; potassic alteration-	339.00	339.00	64180 (Std)	0.00	4.014
			339.00	339.80	64179	0.80	0.017
			339.80	340.50	64181	0.70	2.711
			340.50	341.20	64182	0.70	0.121
			341.20	342.00	64183	0.80	0.090
			342.00	343.00	64184	1.00	0.029
345.50	358.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, with chlorite alteration and moderate sericite, rare fracture control calcite +/- quartz wisps, trace pyrite but 5% py 354.1 and 5 % fine pyrite 358 to 358.4m					
345.50	358.40	ch+; se chloritization+; sericitization	357.00	357.70	64185	0.70	0.024
			357.70	358.40	64186	0.70	4.969
358.40	363.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
358.40	363.00	QFP, buff to light grey with dull red tint, massive, sericite altered and moderate chlorite and weak potassic, trace pyrite se+; ch- sericitization+; chloritization-	358.40	359.00	64187	0.60	0.116
			359.00	360.00	64188	1.00	0.104
363.00	375.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, typically light grey, massive, medium grained, rare fracture control calcite stringers, trace pyrite, homogeneous.					
363.00	375.00	se; ch sericitization; chloritization	374.00	375.00	64189	1.00	0.014
			374.00	375.00	64190 (Bln)	1.00	0.005
375.00	377.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar 363 to 375m but dark grey with strong chlorite alteration with 2% fine pyrite from 375.8 to 376.8m 5% pyrite and up to 10% pyrite and chalcopyrite stringers					
375.00	377.00	ch+; se chloritization+; sericitization	375.00	376.00	64191	1.00	0.975
			376.00	376.80	64192	0.80	9.445
			376.80	377.60	64193	0.80	0.248
377.00	384.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar 363 to 375m grey, massive to weak foliation 75 degrees tca, chlorite and sericite altered, trace pyrite					
377.00	384.00	ch; se chloritization; sericitization	377.60	378.60	64194	1.00	0.200
384.00	396.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light grey, moderately schistose 75 tca, with strong sericite to kaolinite alteration, and moderate chlorite, rare fracture control quartz - calcite stringers, trace pyrite or very rare py in fracture; 395 to 395.1 5 cm quartz- calcite with 20% pyrite					
384.00	396.00	se+; ch sericitization+; chloritization	394.00	395.00	64195	1.00	0.039
			394.00	395.00	64196 (Dbl)	1.00	0.039
			395.00	396.00	64197	1.00	0.064
396.00	399.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar to 384 to 396 but dark grey, massive, with strong chlorite alteration and moderate sericite; variable 2 to 5% pyrite in stringers and disseminated					
396.00	399.00	ch+; se chloritization+; sericitization	396.00	397.00	64198	1.00	0.034
			397.00	398.00	64199	1.00	0.424

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
399.00	410.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP as 384 to 396; trace pyrite along fractures; 401m end of hole.	398.00	399.00	64200	1.00		0.122
399.00	410.00	se+; ch sericitization+; chloritization	399.00	400.00	64201	1.00		0.061
			400.00	401.00	64202	1.00		0.054
401.00	End of DDH Number of samples: 96 Number of QAQC samples: 13 Total sampled length: 88.10							

Explor Resources Inc.

DDH: TPW-10-24

Claims title: 997466, 997463

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 13/07/2010

Description date:

To: 15/07/2010

Collar

Système 1

Azimuth: 179.00°

Dip: -55.00°

Length: 302.00 m

East 464,823.90

North 5,361,800.63

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Unknown	52.00	177.00°	-52.60°	No	
Unknown	101.00	176.50°	-51.10°	No	
Unknown	152.00	173.70°	-49.30°	No	
Unknown	203.00	172.00°	-47.30°	No	
Unknown	251.00	170.60°	-46.00°	No	
Unknown	302.00	170.00°	-44.80°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size:

BQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	29.00	CAS Casing Overburden						
0.00	29.00							
29.00	58.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, light grey, massive, fine grained with quartz and feldspar phenocrysts, rare fracture control calcite stringers, homogeneous except 50 to 53m pale green epidote altered section, rare trace pyrite						
29.00	58.50	se+ sericitization+						
58.50	94.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 29 - 58.5 but medium grey, massive, but chlorite alteration & spotty epidote alteration of feldspars, rare quartz - calcite stringers but 2 cm vein parallel 61-62m and 10 cm at 64m; local 1 cm stringers 67-69; qtz - calcite vein 85.2 - 85.5m						
58.50	94.60	se; ch sericitization; chloritization	93.50	94.50	64203	1.00		1.053
			94.50	94.50	64205 (Std)	0.00		3.992
			94.50	95.00	64204	0.50		2.190
94.60	98.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 58.5 - 94.6 but 5% pyrite as local stringers and 50% pyrite 94.7 - 94.8, and 5 cm 97.2m						
94.60	98.00	ch; se chloritization; sericitization	95.00	96.00	64206	1.00		0.658
			96.00	97.00	64207	1.00		0.125
			97.00	98.00	64208	1.00		1.753
98.00	103.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 58.5 to 94.6						
98.00	103.00	ch; se chloritization; sericitization	98.00	99.00	64209	1.00		0.018
103.00	113.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar to 58.5 to 94.6 but with patchy epidote alteration and 5% erratic and irregular vuggy qtz - calcite wisps and stringers, trace pyrite except 109.7 to 112.2% pyrite in stringers						
103.00	113.00	ch; se chloritization; sericitization	104.00	105.00	64210	1.00		0.150

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
			105.00	106.00	64211	1.00	0.035
			106.00	107.00	64212	1.00	0.035
			107.00	107.50	64213	0.50	0.404
			107.50	108.50	64214	1.00	0.746
			107.50	108.50	64215 (Bln)	1.00	0.010
			108.50	109.50	64216	1.00	0.045
			109.50	110.50	64217	1.00	2.806
			110.50	111.00	64218	0.50	0.085
			111.00	112.00	64219	1.00	0.190
			112.00	113.00	64220	1.00	0.013
113.00	118.60	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, medium grained, sericite and weak potassic altered feldspars; 10% quartz -calcite stringers 114.7 - 115.2m; trace pyrite					
113.00	118.60	ch; se chloritization; sericitization					
118.60	124.30	FP11; VM; sh; por Quartz-Feldspar Porphyry; Mafic Metavolcanics; shear; Porphyritic QFP, light grey with weak red tint, sericite altered and weak potassic alteration, moderately schistose 50 degrees tca, 10% vuggy calcite veining to 122m; trace pyrite but 122.6 - 122.8 2% pyrite; 122.8 - 123 dark green basalt dyke					
118.60	124.30	se; k- sericitization; potassic alteration-					
124.30	134.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, buf to light patchy grey, schistose 60 degrees tca, strong sericite altered and moderate potassic alteration, and patchy chlorite, rare fracture control calcite stringers; trace pyrite and 128.2 to 128.5 chlorite stringers with 10% pyrite					
124.30	134.00	se+; k sericitization+; potassic alteration	128.00	129.00	64221	1.00	0.141
			128.00	129.00	64222 (Dbl)	1.00	0.131
			129.00	130.00	64223	1.00	0.017
			130.00	131.00	64224	1.00	0.323
133.00	141.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light dull grey red, massive, sericite alteration and weak potassic alteration of feldspars, rare fracture control calcite stringers, trace pyrite					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
133.00	141.40	se; k- sericitization; potassic alteration-						
141.40	149.50	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey to locally red grey, moderate to strong schistosity, chlorite and sericite altered and patches weak hematite, vuggy calcite stringers common from 144 to 146m; trace pyrite						
141.40	149.50	se; ch sericitization; chloritization						
149.50	151.40	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar 124.3 to 134; light red grey, schistose 60 degrees tca, strong sericite and potassic alteration and patchy chlorite, trace pyrite						
149.50	151.40	se+; k sericitization+; potassic alteration						
151.40	151.45	fault Fault gouge Fault gouge, white clay 55 degrees tca						
151.40	151.45							
151.45	164.90	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, as 149.5 to 151.4; 153.3 to 153.7m 10% py & cpy in stringers; diabase dyke 156.6 to 157m black very fine grained, massive, contacts 40 degrees tca; breccia 163.7 to 164.9 potassic altered fragments in chlorite matrix; 5mm pyrite - chlorite at 164.2m						
151.45	164.90	se+; k sericitization+; potassic alteration	152.00	153.00	64225	1.00		0.020
			153.00	154.00	64226	1.00		0.430
			154.00	155.00	64227	1.00		0.222
			163.00	164.00	64228	1.00		0.030
			164.00	164.00	64230 (Std)	0.00		7.920
			164.00	164.50	64229	0.50		0.102
			164.50	165.30	64231	0.80		0.238
164.90	178.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to slight red grey, massive, with sericite and chlorite alteration with weak potassic alteration, rare fracture control calcite, trace pyrite and 2mm py cpy @ 169 and 2% diss 176 -177; buff sericite & potassic altered 174.4 -174.9 & 177.3-178.5						
164.90	178.50	ch; se chloritization; sericitization	168.00	169.00	64232	1.00		0.048

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au (g/t)		
178.50	190.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dark grey to grey, massive, strong chlorite and moderate sericite, buff 185.5 to 186.4 intense sericite altered, trace pyrite but from 187.7 to 190.9 2to 3% diss pyrite with dark chlorite alteration	169.00	170.00	64233	1.00	0.215			
			170.00	171.00	64234	1.00	0.013			
			170.00	171.00	64235 (Bln)	1.00	0.005			
			175.00	176.00	64236	1.00	0.008			
			176.00	176.70	64237	0.70	0.032			
			176.70	177.30	64238	0.60	0.034			
			177.30	178.60	64239	1.30	0.050			
			178.50	190.90	ch+; se chloritization+; sericitization	178.60	179.50	64240	0.90	0.148
179.50	180.50	64241				1.00	0.266			
180.50	181.50	64242				1.00	0.783			
181.50	182.50	64243				1.00	0.684			
182.50	183.50	64244				1.00	0.144			
186.90	187.70	64245				0.80	0.257			
187.70	187.70	64246 (DbI)				0.00	4.420			
187.70	188.50	64247				0.80	4.180			
188.50	189.50	64248				1.00	4.060			
189.50	189.50	64250 (Std)				0.00	3.936			
189.50	190.20	64249				0.70	0.218			
190.90	214.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey with weak red tint, massive, sericite altered with weak potassic and chlorite alteration; 201.2 to 202.2 buff with fracture control chlorite; trace py but 5% py 212.2 to 212.5m	190.20	190.90	64251	0.70	2.972			
			190.90	214.80	se; k- sericitization; potassic alteration-	190.90	191.50	64252	0.60	0.139
						191.50	192.50	64253	1.00	0.030
						212.00	213.00	64254	1.00	0.045
						213.00	214.00	64255	1.00	0.020
						214.00	214.80	64256	0.80	0.042
214.80	217.10	FP11; sh; por								

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
<p>Quartz-Feldspar Porphyry; shear; Porphyritic QFP, dark grey strongly sheared, 65 degrees with strong chlorite and sericite alteration and 10 to 12 % disseminated and stringer pyrite</p>								
214.80	217.10	se+; ch+	214.80	215.50	64257	0.70		4.858
		sericitization+; chloritization+	215.50	216.40	64258	0.90		7.818
			216.40	217.20	64259	0.80		3.292
			216.40	217.20	64260 (Bln)	0.80		0.082
217.10	220.50	FP11; QV; bx; sh						
<p>Quartz-Feldspar Porphyry; Quartz Vein; breccia; shear Quartz -tourmaline- porphyry, intensely brecciated and sheared 60 degrees tca, black tourmaline- quartz matrix with strongly altered porphyry folded fragments < 1cm, with 1 to 3% fine pyrite in matrix</p>								
217.10	220.50	sl+	217.20	218.00	64261	0.80		0.116
		silicification+	218.00	219.00	64262	1.00		0.409
			219.00	219.80	64263	0.80		0.072
			219.80	220.50	64264	0.70		0.204
220.50	227.50	FP11; sh; bx						
<p>Quartz-Feldspar Porphyry; shear; breccia QFP, grey dark grey, strongly brecciated and schistose 60 degrees tca, strohg chlorite and sericite altered, averages 1 or 2% fine pyrite, 224.6 to 225.1 tourmaline qv breccia; 226 to 227.1m buff and tourmaline stringers with 2% fine pyrite</p>								
220.50	227.50	ch+; se+	220.50	221.00	64265	0.50		0.035
		chloritization+; sericitization+	221.00	222.00	64266	1.00		1.159
			222.00	223.00	64267	1.00		0.115
			223.00	224.00	64268	1.00		0.058
			224.00	225.00	64269	1.00		0.262
			224.00	225.00	64270 (Dbl)	1.00		0.249
			225.00	226.00	64271	1.00		0.082
			226.00	227.00	64272	1.00		0.048
			227.00	227.50	64273	0.50		0.147
227.50	235.00	FP11; sh						
<p>Quartz-Feldspar Porphyry; shear QFP, buff to light red grey, moderate schistose, 65 tca, strong sericite alteration and moderate potassic alteration with patches and fracture control chlorite; trace pyrite: 228.2 - 228.5 quartz chlorite vein</p>								
227.50	235.00	se+; k-	227.50	227.50	64275 (Std)	0.00		3.808

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
235.00	241.80	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey, strongly schistose 70 degrees tca, strong chlorite and sericite alteration; 2 to 3% fine pyrite 235 to 238m and trace to 1% 238 to 241.8m	227.50	228.50	64274	1.00	2.298	
			228.50	229.70	64276	1.20	0.142	
	235.00	241.80	se+; ch sericitization+; chloritization	235.00	236.00	64277	1.00	0.050
				236.00	237.00	64278	1.00	0.304
				237.00	238.00	64279	1.00	1.033
				237.00	238.00	64280 (Bln)	1.00	0.008
				238.00	239.00	64281	1.00	0.153
				239.00	240.00	64282	1.00	0.101
				240.00	241.00	64283	1.00	0.128
				241.00	241.80	64284	0.80	1.784
241.80	245.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light grey, massive, pervasive sericite alteration and weak moderate potassic alteration, trace pyrite except 243.2 to 243.7 about 1% fine pyrite	241.80	242.70	64285	0.90	0.057	
			242.70	243.70	64286	1.00	1.354	
			243.70	244.70	64287	1.00	0.049	
245.00	254.50	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, well brecciated, massive, essentially light red grey potassic altered fragments in grey chlorite - sericite altered matrix, local calcite along fractures, but 5% calcite +/- quartz tourmaline stringers; trace pyrite but 5% 252.4 to 254.6m	245.00	254.50	64288	1.00	0.278	
			252.00	253.00	64289	1.00	0.454	
			252.00	253.00	64290 (Dbl)	1.00	0.470	
			253.00	254.00	64291	1.00	0.092	
254.50	259.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with weak red tint, massive, fine grained, local fine calcite wisps and 2 cm quartz calcite stringers at 257 and 258.3m, trace pyrite but 5% pyrite over 5 cm at 257.5m and rare fine pyrite with dark chlorite along fractures	254.50	259.70	64292	1.00	0.092	
			254.50	259.70	64293	1.00	0.092	
254.50	259.70	ch; se						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
259.70	259.80	<p>chloritization; sericitization</p> <p>fault</p> <p>Fault gouge</p> <p>Fault gouge, clay and host rock rubble</p>					
259.70	259.80						
259.80	276.40	<p>FP11; m; por</p> <p>Quartz-Feldspar Porphyry; massive; Porphyritic</p> <p>QFP, grey, massive, fine grained with quartz phenocrysts and feldspars masked by chlorite alteration, rare fracture control calcite stringers</p>					
259.80	276.40	<p>ch</p> <p>chloritization</p>					
276.40	289.00	<p>FP11; sh; por</p> <p>Quartz-Feldspar Porphyry; shear; Porphyritic</p> <p>QFP, grey with weak red tint, weakly schistose 60 to 65 degrees tca, sericite and chlorite altered with weak potassic altered feldspars, 2% schistose and fracture control vuggy calcite stringers, trace pyrite but 29.5 to 30m ~1% py</p>					
276.40	289.00	<p>ch; k-</p> <p>chloritization; potassic alteration-</p>					
289.00	302.00	<p>FP11; m; por</p> <p>Quartz-Feldspar Porphyry; massive; Porphyritic</p> <p>QFP, grey, massive, fine grained, rare fracture control calcite stringers, trace pyrite; homogeneous, 302 end of hole</p>					
289.00	302.00	<p>ch-; se-</p> <p>chloritization-; sericitization-</p>					
302.00	<p>End of DDH</p> <p>Number of samples: 77</p> <p>Number of QAQC samples: 12</p> <p>Total sampled length: 70.30</p>						

Explor Resources Inc.

DDH: TPW-10-25

Claims title: 997467,997462

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 15/07/2010

Description date:

To: 17/07/2010

Collar

Système 1

Azimuth: 150.00°

Dip: -46.00°

Length: 452.00 m

East	464,375.44
North	5,361,620.64
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex EZ-Shot	53.00	150.70°	-45.30°	No	
Reflex EZ-Shot	101.00	150.80°	-44.00°	No	
Reflex EZ-Shot	152.00	151.00°	-42.90°	No	
Reflex EZ-Shot	203.00	151.90°	-41.30°	No	
Reflex EZ-Shot	254.00	151.90°	-39.80°	No	
Reflex EZ-Shot	305.00	151.60°	-38.50°	No	
Reflex EZ-Shot	356.00	152.00°	-38.20°	No	
Reflex EZ-Shot	404.00	155.20°	-37.80°	No	
Reflex EZ-Shot	452.00	157.00°	-37.00°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	24.00	CAS Casing OVERBURDEN						
0.00	24.00							
24.00	31.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, light grey fine grained wih quartz and feldspar phenocrysts, massive, local fracture control and erratic quartz - calcite stringers, trace pyrite marginal to veining; 30.2 to 30.9 buff sericite altered section with trace pyrite						
24.00	31.50							
31.50	34.70	FP11; QV Quartz-Feldspar Porphyry; Quartz Vein QF as 24 31.5 but silicified with 35% quart and quartz - calcite breccia veining, with sericite alteration marginal to veining; veins contain ~ 35% silicified and altered host rock fragments, trace pyrite						
31.50	34.70		31.50	32.50	64292	1.00		0.017
			32.50	33.50	64293	1.00		0.010
			33.50	34.50	64294	1.00		0.008
34.70	68.20	SS7; SS8 Greywacke; Argillite Greywacke, includes narrow sections of laminated argillite, dark grey, massive; 1 to 2 % fracture control calcite stringers, rare trace pyrite, homogeneous except 67 to 68.2 , mixed greywacke and quartz feldspar porphyry dykes						
34.70	68.20							
68.20	82.40	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey, massive, very similar 24 to 31.5m, with 1% fracture control quartz - calcite stringers\ veinlets; 78 to 82.4 local fracture with sericite alteration envelopes, rare trace pyrite						
68.20	82.40							
82.40	86.80	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, massive, fine grained, essentially chlorite with fine fracture control calcite stringers, trace pyrite; from 84.2 to 84.6 altered and bleached section sericite altered with calcite- quartz stringers						
82.40	86.80	ch+ chloritization+						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
86.80	94.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 68.2 to 82.4m, light grey, massive, local fracture control quartz - calcite stringers and whisps, rare trace prite						
86.80	94.70							
94.70	98.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, similar to 86.8 to 94.7 but with increase in chlorite alteration gives darker grey colour, minor hairline calcite stringers, trace pyrite						
94.70	98.80	ch; se chloritization; sericitization						
98.80	99.10	fault Fault gouge Fault gouge material, grey clay and ground porphyry						
98.80	99.10							
99.10	104.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 94.7 to 98.8 m						
99.10	104.20	ch; se chloritization; sericitization						
104.20	109.50	FP11; QV; m; por Quartz-Feldspar Porphyry; Quartz Vein; massive; Porphyritic QFP, grey, massive, fine grained, moderate chlorite and sericite altered with moderate silicification, from 104.2 to 107.5 weakly silicified 15% quartz - calcite stockwork and trace pyrite; 107.5 - 109.5 strongly silicified with 25% with 3% fine pyrite						
104.20	109.50	ch; sl chloritization; silicification	104.20	105.00	64295	0.80		0.018
			105.00	106.00	64296	1.00		0.028
			106.00	107.00	64297	1.00		0.006
			107.00	108.00	64298	1.00		0.042
			108.00	108.00	64300 (Std)	0.00		5.572
			108.00	108.50	64299	0.50		0.014
			108.50	109.50	64301	1.00		0.011
109.50	115.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar 94.7 to 98.8m; grey, fine grained, with 1% calcite stringers and whisps, rare trace pyrite						
109.50	115.50	ch	109.50	110.00	64302	0.50		0.005

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
115.50	120.00	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar 94.7 to 98.8 grey, massive etc, but moderately schistose 75 degrees tca and stronger sericite altered, rare dark chlorite altered fragment, trace pyrite, core blocky \ broken	110.00	111.00	64303	1.00	0.005
115.50	120.00	ch; se chloritization; sericitization					
120.00	134.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained with quartz and feldspar phenocrysts, very rare fracture control calcite stringers, trace pyrite, homogeneous					
120.00	134.50		133.50	134.50	64304	1.00	0.005
134.50	144.50	FP11; QV; m; por Quartz-Feldspar Porphyry; Quartz Vein; massive; Porphyritic QFP, grey, medium dark grey, with moderate to strong silicification with 40% quartz - calcite veining & breccia veining with trace to 1% fine pyrite to 137m; weakly silicified 137 - 145m 5% fracture control quartz-calcite stringers & whisps, trace pyrite					
134.50	144.50	sl; ch	134.50	135.50	64305	1.00	0.159
		silicification; chloritization	135.50	136.50	64306	1.00	0.061
			136.50	137.50	64307	1.00	0.010
			136.50	137.50	64308 (Bln)	1.00	0.005
			137.50	138.50	64309	1.00	0.005
			143.00	144.00	64310	1.00	0.008
			144.00	145.00	64311	1.00	0.009
144.50	144.80	QV Quartz Vein Quartz calcite tourmaline vein at low angle to core ~25 to 30 degrees					
144.50	144.80						
144.80	154.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive medium grained, with rare dark chlorite altered fragment inclusion, rare calcite - quartz stringer, trace pyrite					
144.80	154.00		145.00	146.00	64312	1.00	0.024
154.00	161.50	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
154.00	161.50	QFP, similar to 144.8 to 154, but weak foliation, and grey to light grey sections with increase in sericite alteration; trace pyrite with narrow section up to 1% fine pyrite; 157.6 3 cm 50% pyrite se sericitization	156.00	157.00	64313	1.00	0.013
			157.00	158.00	64314	1.00	0.081
			158.00	159.00	64315	1.00	0.052
161.50	200.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to dark grey, massive with quartz phenocrysts and feldspars masked by chlorite alteration, rare calcite stringer; trace pyrite; but 183.4 to 183.7 silicified & calcite stringers 1% fine pyrite					
161.50	200.50	ch; se- chloritization; sericitization-	182.50	183.20	64316	0.70	0.014
			183.20	183.90	64318 (Dbl)	0.70	0.033
			183.20	183.90	64317	0.70	0.033
			183.90	184.50	64319	0.60	0.005
200.50	215.60	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar to 161.5 to 200.5 but weakly schistose 70 degrees and slight increase in chlorite alteration and 3% calcite - quartz stringers and whisps, trace pyrite					
200.50	215.60	ch; se chloritization; sericitization	212.00	213.00	64320	1.00	0.034
			213.00	214.00	64321	1.00	0.005
			214.00	215.00	64322	1.00	0.005
215.60	228.90	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, as 161.5 to 200.5m with local fracture control quartz calcite stringer and low angle vein 218.2 to 218.5 20 degrees tca; trace pyrite except 223.1 to 223.2 10% pyrite with chloritwe alteration					
215.60	228.90	se sericitization	222.50	223.00	64323	0.50	0.015
			223.00	223.00	64325 (Std)	0.00	7.982
			223.00	223.50	64324	0.50	0.419
			223.50	224.00	64326	0.50	0.081
			224.00	225.00	64327	1.00	0.016
228.90	248.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with dull red tint, massive, sericite and moderate chlorite alteration and hematitel potassic alteration, rare vuggy fracture control calcite +/- quartz stringers, trace pyrite except 245.8 to 245.9 10% pyrite in mm scale stringers					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
228.90	248.20	se; k- sericitization; potassic alteration-	244.10	245.00	64328	0.90	0.103
			245.00	246.00	64329	1.00	0.133
			246.00	247.00	64330	1.00	0.142
			246.00	247.00	64331 (Bln)	1.00	0.011
			247.00	248.00	64332	1.00	0.084
248.20	269.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, moderate chlorite and sericite alteration; 253 to 257m 7% vuggy calcite stringers, trace pyrite except 2cm qtz pyrite stringer 257.6 and 4cm 266.2; brecciated 267 to 269.7m potassic altered fragments with chlorite matrix					
248.20	269.70	ch; se chloritization; sericitization	256.00	257.00	64333	1.00	0.016
			257.00	258.00	64334	1.00	0.067
			258.00	259.00	64335	1.00	0.038
			265.00	266.00	64336	1.00	0.192
			266.00	266.50	64337	0.50	1.441
			266.50	267.50	64338	1.00	0.392
269.70	288.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red grey to buff light red, massive, quartz phenocrysts with sericite alteration and moderate hematite\potassic alteration, local fracture control vuggy calcite +/- quartz stringers and whisps, trace pyrite					
269.70	288.20	se+; k sericitization+; potassic alteration					
288.20	312.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to brown grey, massive, with strong sericite and potassic alteration; rare hairline fracture control calcite stringers; trace pyrite except 304.5 to 305.9 5% pyrite in fractures					
288.20	312.10	se; k sericitization; potassic alteration	303.30	304.30	64339	1.00	0.048
			304.30	305.00	64340	0.70	0.099
			305.00	306.00	64341	1.00	0.214
			305.00	306.00	64342 (Dbl)	1.00	0.196
312.10	324.20	MP7; m Diabase; massive Diabase, black, massive, fine grained, moderately magnetic, well developed chill margins					
312.10	324.20						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
324.20	337.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, brown grey, massive, with chlorite and moderate potassic alteration; 328.5 to 337.7 5% quartz carbonate and tourmaline wisps and stringers; trace pyrite to rarely 1% fine pyrite						
324.20	337.70	ch; k- chloritization; potassic alteration-	328.00	329.00	64343	1.00		0.056
			329.00	330.00	64344	1.00		0.029
			330.00	331.00	64345	1.00		0.030
			331.00	332.00	64346	1.00		0.018
			332.00	333.00	64347	1.00		0.032
337.70	346.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey to slightly red grey, massive, sericitic and chlorite altered, with rare 1 cm dark chlorite fragment, very rare fracture control quartz - calcite stringer; trace pyrite,						
337.70	346.00	se; ch sericitization; chloritization						
346.00	359.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, very similar 324.2 to 337.7m, brown grey, massive, with chlorite and moderate potassic alteration, weakly silicified, 5% quartz calcite wisps and stringers to 352m with 5 cm quartz tourmaline at 349.3m and hairline calcite +/- quartz 352 to 359, trace pyrite						
346.00	359.00	ch; k chloritization; potassic alteration	347.00	348.00	64348	1.00		0.009
			348.00	348.00	64350 (Std)	0.00		4.006
			348.00	349.00	64349	1.00		0.009
			349.00	350.00	64351	1.00		0.015
			350.00	351.00	64352	1.00		0.011
359.00	367.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive with sericite and chlorite alteration, and 1% very fine calcite and quartz stringers; trace pyrite						
359.00	367.00	se; ch sericitization; chloritization						
367.00	374.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to 346 to 359m brown grey to red grey, massive with chlorite and weak potassic alteration, and fine fracture control calcite - epidote stringers common, trace pyrite						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
367.00	374.50	ch; k chloritization; potassic alteration	374.00	375.00	64353	1.00		0.020
374.50	385.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, dull green grey, massive, with strong sericite alteration and spotted chlorite alteration of feldspars, fine fracture control quartz - calcite stringers relatively common, trace to 0.5% fine disseminated pyrite						
374.50	385.00	se+; ch sericitization+; chloritization	375.00	376.00	64354	1.00		0.020
			376.00	377.00	64355	1.00		0.020
			376.00	377.00	64356 (Bln)	1.00		0.008
385.00	400.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, sericite and chlorite altered, rare fine fracture control calcite - quartz stringers and whisps, trace pyrite but 0.5 cm qtz pyrite at 385.3m						
385.00	400.00	ch; se chloritization; sericitization						
400.00	417.10	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light red grey, massive, quartz phenocrysts with feldspars masked by intense sericite alteration, and very weak potassic alteration, quartz carbonate veins 5 cm at 401.9 and 10 cm 405.8 to 405.9, rare chlorite along fractures, trace pyrite; 2 cm qtz tourmaline at 417m						
400.00	417.10	se+; ch- sericitization+; chloritization-	404.80	405.50	64357	0.70		0.018
			405.50	406.30	64358	0.80		0.012
			406.30	407.00	64359	0.70		0.031
417.10	440.40	MP; m Mafic Intrusive Rocks; massive Mafic intrusive, medium dark green, massive, essentially chlorite with leucoxene and rare fracture quartz calcite stringers, trace pyrite, homogeneous; very fine grained from 436 to 440.4 "chilled" margin						
417.10	440.40	ch+ chloritization+						
440.40	452.00	VM; m Mafic Metavolcanics; massive Basalt, variable dark green to medium green, massive, fragmental, dark green chloritized fragments with green grey matrix, essentially chlorite with local calcite +/- quartz along fractures; 440.8 1 mm shpalerite stringer; 447.1- 447.2 quartz vein with 1% chalcocopyrite and pyrrhotite; 449.4 to 450 cm white quartz carbonate veining with 10%						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
sericite altered fragments. 452m end of hole.								
440.40	452.00	ch+	446.00	447.00	64360	1.00		0.036
		chloritization+	447.00	448.00	64361	1.00		0.020
			448.00	449.00	64362	1.00		0.033
			449.00	450.00	64363	1.00		0.057
			450.00	451.00	64364	1.00		0.038
452.00	End of DDH							
	Number of samples: 65							
	Number of QAQC samples: 8							
	Total sampled length: 59.60							

Explor Resources Inc.

DDH: TPW-10-26

Claims title: 997461, 997460

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 17/07/2010

Description date:

To: 19/07/2010

Collar

Système 1

Azimuth: 149.00°

Dip: -49.00°

Length: 452.00 m

East 464,101.90

North 5,361,294.65

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Unknown	47.00	149.10°	-47.60°	No	
Unknown	98.00	149.50°	-44.20°	No	
Unknown	155.00	151.60°	-42.30°	No	
Unknown	206.00	152.50°	-40.50°	No	
Unknown	251.00	154.50°	-39.80°	No	
Unknown	302.00	155.00°	-38.70°	No	
Unknown	350.00	155.10°	-38.10°	No	
Unknown	401.00	157.80°	-37.60°	No	
Unknown	452.00	159.30°	-36.90°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	22.00	CAS Casing Overburden						
0.00	22.00							
22.00	23.70	VM Mafic Metavolcanics Basalt, dark green, schistose 60 degrees tca, essentially chlorite and local fracture calcite stringers and rare pyrite, core blocky/broken						
22.00	23.70							
23.70	28.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, grey, medium grained, massive, with 2% vuggy calcite+/- quartz stringers, occasional dark chlorite altered fragment inclusion,						
23.70	28.00							
28.00	36.70	VM; sh Mafic Metavolcanics; shear Basalt similar 22 - 23.7, dark green, schistose 60 degrees, essentially chlorite and rare calcite stringers and trace pyrite						
28.00	36.70							
36.70	43.20	VI; sh Intermediate Metavolcanics; shear Intermediate volcanic, grey green, schistose 60 degrees tca, with sericite and chlorite alteration with 3% erratic calcite vein material, averages 1% pyrite with trace chalcocopyrite, but 40 to 41.5m intense sericite 5 % pyrite with minor chalcocopyrite						
36.70	43.20	se; ch sericitization; chloritization	39.00	40.00	64365	1.00		0.456
			39.00	40.00	64366 (Dbl)	1.00		0.442
			40.00	41.00	64367	1.00		1.903
			41.00	41.50	64368	0.50		2.371
			41.50	42.00	64369	0.50		0.187
			42.00	43.00	64370	1.00		0.111
43.20	60.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, massive, fine grained with quartz and feldspar phenocrysts, 2 to 3% vuggy quartz - calcite vein material, and occasional dark chlorite inclusion, trace pyrite						
43.20	60.20	se; ch sericitization; chloritization						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
60.20	110.80	SS6; SS8; m Greywacke/Argillite; Argillite; massive Greywacke grey, massive to coarsely bedded and minor laminated argillite, with local fracture control quartz calcite stringers, trace disseminated pyrite but 10% py stringers 81.5 to 81.8 and two stringers 3 and 4 cm at 98.3 and 98.7 pyrite, sphalerite and chalcopyrite						
60.20	110.80	ch+ chloritization+	80.00	81.00	64371	1.00		0.072
			81.00	82.00	63372	1.00		1.611
			82.00	83.00	64373	1.00		0.063
			97.00	97.00	64375 (Std)	0.00		4.048
			97.00	98.00	64374	1.00		0.098
			98.00	99.00	64376	1.00		2.050
			99.00	100.00	64377	1.00		0.089
			110.00	111.00	64378	1.00		0.031
110.80	112.70	QV; SS7; m Quartz Vein; Greywacke; massive Grey white quartz vein 50% and chloritized greywacke, dark green grey, massive, chlorite with quartz veining, no visible sulphides						
110.80	112.70	ch+ chloritization+	111.00	112.00	64379	1.00		0.026
			112.00	113.00	64380	1.00		0.031
112.70	190.60	SS7 Greywacke Greywacke, dark grey, massive with rare interlaminated dark argillite, less than 1% fracture control quartz - calcite stringers and whisps, rare trace pyrite; homogeneous except 131.7 - 132.2 5% sulphide stringers pyrite and trace sphalerite; 181.2 - 182 and 190..2 to 190.6 siliceous zone qtz with chlorite matrix 1% pyrite; 1889.5 - 189.6 trace sphalerite						
112.70	190.60		113.00	114.00	64381	1.00		0.013
			131.00	131.70	64382	0.70		0.060
			131.00	131.70	64383 (Bln)	0.70		0.005
			131.70	132.20	64384	0.50		0.275
			132.20	133.00	64385	0.80		0.085
			180.20	181.00	64386	0.80		0.007
			181.00	182.00	64387	1.00		0.007
			182.00	183.00	64388	1.00		0.006
190.60	200.90	SS7; SS4; m						

Explor Resources Inc.

Description				Assay						
				From	To	Number	Length	Au (ppb)	Au (g/t)	
			Greywacke; Sandstone; massive							
			Greywacke\sandstone, grey, fine grained, massive to coarse bedding, homogeneous, trace pyrite							
190.60	200.90	ch	chloritization	198.00	199.00	64389	1.00			0.015
				198.00	199.00	64390 (Dbl)	1.00			0.016
				199.00	200.00	64391	1.00			0.011
				200.00	200.90	64392	0.90			0.049
200.90	208.00	SS8; SS5; sh	Argillite; Siltstone; shear							
			Siltstone and argillite, laminated 80 degrees tca, strong chlorite alteration, from 200.9 to 204.5m variable 5 to 10% sulphide consisting of pyrite and minor ~ 1% sphalerite and chalcocopyrite; from 204.5 to 208 1% pyrite and trace sphalerite\chalcocopyrite							
200.90	208.00	ch+	chloritization+	200.90	201.90	64393	1.00			2.067
				201.90	203.00	64394	1.10			8.163
				203.00	204.00	64395	1.00			2.764
				204.00	204.50	64396	0.50			0.362
				204.50	205.00	64397	0.50			3.903
				205.00	206.00	64398	1.00			0.571
				206.00	206.00	64400 (Std)	0.00			8.156
				206.00	207.00	64399	1.00			0.147
				207.00	208.00	64401	1.00			0.373
208.00	211.00	SS6	Greywacke/Argillite							
			Greywacke\ argillite, grey bedded to laminated 80 degrees tca, with patches 2% sulphides rarely with fine sphalerite stringer							
208.00	211.00	ch	chloritization	208.00	209.00	64402	1.00			0.363
				209.00	210.00	64403	1.00			0.599
				210.00	211.00	64404	1.00			0.057
211.00	221.00	SS7; sh	Greywacke; shear							
			Greywacke, medium dark grey, massive, with 2% irregular quartz - calcite stringers and whisps, trace pyrite							
211.00	221.00	ch	chloritization	211.00	212.00	64405	1.00			0.022
				220.00	221.00	64406	1.00			0.024
221.00	223.00	fault	Fault gouge							

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
221.00	223.00	Fault zone, gouge material and core blocky/broken	221.00	222.00	64407	1.00		0.324
			222.00	223.00	64408	1.00		0.084
223.00	231.50	SS7; bd Greywacke; bedded Greywacke/argillite, dark grey, laminated to bedded 80 degrees tca, chloritic, and 2% calcite - quartz whisps and stringers, trace to 1% pyrite with trace sphalerite and rare trace chalcopyrite						
223.00	231.50	ch chloritization	223.00	224.00	64409	1.00		0.256
			223.00	224.00	64410 (Bl)	1.00		0.020
			224.00	225.00	64411	1.00		0.044
			225.00	226.00	64412	1.00		0.105
			226.00	227.00	64413	1.00		0.153
			227.00	228.00	64414	1.00		0.039
231.50	262.00	SS6; m Greywacke/Argillite; massive Greywacke, grey, massive but rare coarse bedding, siliceous, 1% fracture control quartz - calcite stringers and whisps, trace pyrite, homogeneous						
231.50	262.00	ch chloritization						
262.00	267.00	SS6; m Greywacke/Argillite; massive Greywacke, grey, massive, with local coarse sandstone beds, averages 5% fracture control and irregular quartz - calcite stringers, trace pyrite						
262.00	267.00	ch chloritization	262.00	263.00	64415	1.00		0.018
			263.00	264.00	64416	1.00		0.009
			264.00	265.00	64417	1.00		0.021
			264.00	265.00	64418 (Db)	1.00		0.026
			265.00	266.00	64419	1.00		0.005
267.00	278.00	SS6; m Greywacke/Argillite; massive Greywacke, very similar 262 to 267m , grey, massive, siliceous, 1% quartz - calcite stringers, trace pyrite; from 271.5 to 273 weak fracture control sericite alteration						
267.00	278.00	ch; se- chloritization; sericitization-						
278.00	281.00	SS6; m Greywacke/Argillite; massive						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
278.00	281.00	Greywacke, dark grey, massive, with section of strong sericite alteration from 278 to 278.7 and from 280 to 281 sheared 80 degrees tca with 3% pyrite along shear from 280.3 to 280.6m se; ch sericitization; chloritization	278.00	279.00	64420	1.00	0.021
			279.00	280.00	64421	1.00	0.141
			280.00	281.00	64422	1.00	1.710
281.00	292.60	SS6; SS4; m Greywacke/Argillite; Sandstone; massive Greywacke and minor interbedded sandstone similar 262 to 267m, grey, massive, 1% fracture control and irregular quartz - calcite stringers, trace pyrite locally, homogeneous					
281.00	292.60	ch chloritization	281.00	282.00	64423	1.00	0.015
			282.00	282.00	64425 (Std)	0.00	7.982
			282.00	283.00	64424	1.00	0.419
			291.60	292.60	64426	1.00	0.081
292.60	296.00	SS6; SS4; m Greywacke/Argillite; Sandstone; massive Greywacke and minor coarse interbedded sandstone as 281 to 292.6m but with 10 cm 70% quartz veining from 292.6 - 292.7 with pyrite at margins and from 293.4 to 293.5 30% sulphides with 2 cm sphalerite and pyrite stringer and 1mm stringer sphalerite at 295.9m					
292.60	296.00	ch chloritization	292.60	293.20	64427	0.60	0.016
			293.20	293.70	64428	0.50	0.103
			293.70	294.50	64429	0.80	0.133
			294.50	295.50	64430	1.00	0.142
			295.50	296.00	64431	0.50	0.011
			295.50	296.00	64432 (Bln)	0.50	0.084
296.00	307.80	SS6; SS4; m Greywacke/Argillite; Sandstone; massive Greywacke and minor interbedded sandstone as above, dark grey, massive, <1% fracture control quartz - calcite stringers and whisps, locally sections up to 0.3 m with trace to 0.5% sulphides pyrite and +/- trace sphalerite; at 301.4 3 cm massive sphalerite veinlet 80 degrees tca.					
296.00	307.80	ch chloritization	296.00	296.60	64433	0.60	0.016
			299.00	300.00	64434	1.00	0.067
			300.00	301.00	64435	1.00	0.038

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
			301.00	301.50	64436	0.50		0.192
			301.50	302.00	64437	0.50		1.441
307.80	309.60	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, fine grained, massive, essentially chlorite with local hairline fractures with calcite, trace pyrite						
	307.80	309.60						
		ch+ chloritization+						
309.60	327.80	SS6; SS4; m Greywacke/Argillite; Sandstone; massive Greywacke with minor interbedded sandstone as above, dark grey, massive, with pervasive chlorite alteration, < 1% fracture control calcite - quartz stringers, mainly trace pyrite with +/- trace fine sphalerite but from 316 to 318.5 3% fine disseminated sulphide pyrite with about 1% fine stringers and disseminated sphalerite and from 321 to 322.5m and 325 to 330m locally with 1% pyrite with trace sphalerite						
	309.60	327.80						
		ch chloritization	315.50	316.50	64438	1.00		0.392
			316.50	317.50	64439	1.00		0.048
			317.50	318.50	64440	1.00		0.099
			318.50	319.50	64441	1.00		0.214
			318.50	319.50	64442 (Dbl)	1.00		0.196
			325.00	326.00	64443	1.00		0.244
			326.00	327.00	64444	1.00		0.219
			327.00	328.00	64445	1.00		0.076
327.80	329.10	VM; m Mafic Metavolcanics; massive Basalt dyke, dark green, massive, essentially chlorite with rare fine fracture control calcite stringers, trace pyrite						
	327.80	329.10						
		ch+ chloritization+	328.00	329.00	64446	1.00		0.069
			329.00	330.00	64447	1.00		0.501
329.10	333.30	SS6; m Greywacke/Argillite; massive Greywacke to coarse sandstone, medium dark grey, massive, siliceous, local fracture control quartz - calcite stringers and 20% ragged veining from 331.7 to 333.3m with trace pyrite and pyrrhotite in fractures						
	329.10	333.30						
		se; sl sericitization; silicification	330.00	331.00	64448	1.00		0.167
			331.00	331.00	64450 (Std)	0.00		8.076
			331.00	332.00	64449	1.00		0.160

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
333.30	405.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, light grey, massive, medium grained, rare 2cm dark green chlorite altered inclusion; sericite alteration, very siliceous with abundant quartz and feldspar masked by alteration, < 1% fracture control quartz - calcite stringers up to 2 cm, rare trace fine pyrite except 347.6 to 347.9 and 355.7 - 356m 5% pyrite in fractures, homogeneous except 394 to 395 sericite altered section with 5 cm quartz tourmaline vein at 394.5m with alteration halo; 400.5 to 401 silicified with 3% fine pyrite: 403m 10 cm qtz carb vein with 1 cm massive pyrite at both margins	332.00	333.00	64451	1.00		0.045
			333.00	334.00	64452	1.00		0.014
333.30	405.50		347.00	347.50	64453	0.50		0.019
			347.50	348.00	64454	0.50		0.531
			347.50	348.00	64455 (Bln)	0.50		0.025
			348.00	348.50	64456	0.50		0.108
			355.00	355.60	64457	0.60		0.091
			355.60	356.20	64458	0.60		0.177
			356.20	357.00	64459	0.80		0.020
			394.00	395.00	64460	1.00		0.006
			400.00	400.50	64461	0.50		0.054
			400.50	401.00	64462	0.50		0.467
			401.00	402.00	64463	1.00		0.085
			402.00	403.00	64464	1.00		0.029
			403.00	403.50	64465	0.50		1.220
			403.00	403.50	64466 (Dbl)	0.50		1.259
403.50	404.00	64467	0.50		0.013			
404.50	415.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP as 333.3 to 404.5, grey, massive, medium grained etc; homogeneous except as noted; 404.5 to 407 buff strong sericite altered section; rare trace pyrite						
404.50	415.00	se; ch- sericitization; chloritization-						
415.00	423.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP similar to above, massive, but light grey with moderate increase in sericite alteration and about 1 or 2% sulphides in stringers up to 2 cm and along fractures consisting of pyrite and sphalerite; 3 cm glassy quartz tourmaline vein with trace						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
415.00	423.00	sphalerite at 419.3m se sericitization	415.00	416.00	64468	1.00	0.056
			416.00	417.00	64469	1.00	0.148
			417.00	418.00	64470	1.00	0.138
			418.00	419.00	64471	1.00	0.230
			419.00	420.00	64472	1.00	0.425
			420.00	421.00	64473	1.00	0.037
			421.00	421.00	64475 (Std)	0.00	4.012
			421.00	422.00	64474	1.00	0.035
			422.00	422.90	64476	0.90	0.402
423.00	452.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP vry similar to 333.3 to 405.5m, grey, medium grained, massive, rare dark chlorite inclusion with about 1% fracture control quartz - calcite stringers and whisps, trace pyrite; 443 to 446m light gre fine grained section with minor increase in sericite alteration with fracture control pyrite from 445.8 to 446m; 448.4 2cm quartz - calcite stringer; 452 end of hole					
423.00	452.00	se; ch- sericitization; chloritization-					
452.00	End of DDH Number of samples: 98 Number of QAQC samples: 14 Total sampled length: 87.20						

Explor Resources Inc.

DDH: TPW-10-27

Claims title: 997471, 997466

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 19/07/2010

Description date:

To: 21/07/2010

Collar

Système 1

Azimuth: 146.00°

Dip: -50.00°

Length: 402.00 m

East 465,084.70

North 5,361,948.91

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex	47.00	147.00°	-48.40°	No	
Reflex	98.00	148.00°	-47.20°	No	
Reflex	149.00	147.10°	-46.60°	No	
Reflex	200.00	148.50°	-45.40°	No	
Reflex	254.00	149.50°	-43.90°	No	
Reflex	305.00	149.90°	-42.50°	No	
Reflex	355.00	150.00°	-41.20°	No	
Reflex	402.00	150.20°	-39.90°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	34.50	CAS Casing overburden						
0.00	34.50							
34.50	38.50	VM; m Mafic Metavolcanics; massive Basalt, dark green, massive, essentially chlorite with 1% fracture control calcite stringers, rare trace pyrite; core moderately blocky and broken						
34.50	38.50	ch+ chloritization+						
38.50	59.50	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic Quartz feldspar porphyry, green grey, medium grained, moderate shear 70 degrees with 10% erratic and irregular quartz - calcite veining to 43.5m; weak potassic alteration of feldspars to 51m and weak epidote alteration from 51 to 59.5m, occasional fracture control quartz calcite stringers, trace pyrite						
38.50	59.50	ch; k- chloritization; potassic alteration-	38.80	40.00	64477	1.20		0.013
			40.00	41.00	64478	1.00		0.006
			41.00	42.00	64479	1.00		0.043
			58.50	59.50	64480	1.00		0.007
59.50	65.40	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, similar to above but grey with increase in sericite alteration and moderate foliation 65 degrees tca, pyrite stringers with 5 to 7% from 60.3 to 61m and from 61.8 to 62.8m and 65 to 65.4m; other sections 1 to 2% fine pyrite; calcite vein 59.5 to 59.6m						
59.50	65.40	ch; se chloritization; sericitization	59.50	60.20	64481	0.70		0.688
			59.50	60.20	64482 (Bln)	0.70		0.010
			60.20	61.00	64483	0.80		0.549
			61.00	61.70	64484	0.70		0.032
			61.70	62.80	64485	1.10		2.409
			62.80	63.50	64486	0.70		5.565
			63.50	64.00	64487	0.50		0.095
			64.00	64.80	64488	0.80		0.075
			64.80	65.40	64489	0.60		0.042
			64.80	65.40	64490 (Dbl)	0.60		0.038
65.40	71.10	VM; sh						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
<p>Mafic Metavolcanics; shear Basalt, grey green, moderately schistose, 65 degrees tca, essentially chlorite and sericite, with 8 to 10% coarse pyrite from 67.4 to 68.3m and 1 to 2% pyrite elsewhere</p>								
65.40	71.10	ch+; se	65.40	66.40	64491	1.00		0.022
		chloritization+; sericitization	66.40	67.40	64492	1.00		0.061
			67.40	68.30	64493	0.90		0.758
			68.30	68.30	64495 (Std)	0.00		8.296
			68.30	69.00	64494	0.70		0.083
			69.00	70.00	64496	1.00		0.024
			70.00	71.10	64497	1.10		0.027
71.10	86.00	FP11; m; por						
<p>Quartz-Feldspar Porphyry; massive; Porphyritic QFP, green grey to patchy dull red grey, massive, quartz and feldspar phenocrysts in chlorite ground mass with patches of hematite altered groundmass in red grey areas, hairline fracture control calcite common with local quartz - calcite stringers; trace pyrite but 2 cm pyrite quartz stringer at 78.1m</p>								
71.10	86.00	ch; he-	71.10	72.00	64498	0.90		0.005
		chloritization; hematite-	77.50	78.00	64499	0.50		0.005
			78.00	78.80	64500	0.80		1.453
			78.80	79.30	64501	0.50		0.846
			79.30	80.00	64502	0.70		0.040
86.00	90.00	FP11; m; por						
<p>Quartz-Feldspar Porphyry; massive; Porphyritic QFP, massive, dark red, with strong hematite alteration and weak chlorite alteration and minor fracture control potassic alteration, trace pyrite; from 87 to 89 core blocky and broken</p>								
86.00	90.00	ch; he+						
		chloritization; hematite+						
90.00	100.50	FP11; m; por						
<p>Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey, massive, with sericite alteration and increasing chlorite alteration dark grey colour from 94.5 to 97.4, rare fracture control potassic alteration, hairline calcite stringers common, trace pyrite; from 97.4 to 99m intense potassic altered section dark orange with patchy red grey hematite alteration, trace pyrite</p>								
90.00	100.50	se+; ch						
		sericitization+; chloritization						
100.50	101.50	fault						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
100.50	101.50	<p>Fault gouge QFP core blocky/broken with strong epidote alteration and quartz calcite vein from 101.1 to 101.3m</p>						
101.50	104.20	<p>FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, buff to light grey, well sheared 65 degrees tca, strong sericite and bleaching, with minor fracture control potassic alteration, local 1 to 2 cm dark chlorite altered inclusion and 1 to 2% fine disseminated pyrite; 104 to 104.2 broken/blocky quartz calcite vein</p>						
101.50	104.20	<p>se+; bl+ sericitization+; bleached+</p>	101.50	102.50	64503	1.00		0.036
			102.50	103.50	64504	1.00		0.020
			102.50	103.50	64505 (Bln)	1.00		0.005
			103.50	104.50	64506	1.00		0.014
104.20	123.00	<p>FP1; m; por Tonalite; massive; Porphyritic QFP, grey to grey green, fine groundmass with quartz and calcite phenocrysts, chlorite altered and moderate sericite alteration with hairline fracture control calcite stringers common to abundant locally with minor quartz vein material, trace pyrite and rare 2 mm quartz pyrite stringers, 104.2 to 107 moderate potassic alteration</p>						
104.20	123.00	<p>ch; se chloritization; sericitization</p>	120.30	121.00	64507	0.70		0.446
			121.00	122.00	64508	1.00		0.483
			122.00	123.00	64509	1.00		0.884
123.00	126.50	<p>FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, light to medium grey, well sheared 80 degrees tca, strong sericite alteration and moderate chlorite with quartz - pyrite along shear; 1 to 3% pyrite 123 to 124m; 20% pyrite from 124 to 124.7 and 3 to 5% py 124.7 to 127m</p>						
123.00	126.50	<p>se+; ch sericitization+; chloritization</p>	123.00	124.00	64510	1.00		0.607
			124.00	124.70	64511	0.70		7.782
			124.70	125.50	64512	0.80		0.493
			125.50	126.50	64513	1.00		0.464
			125.50	126.50	64514 (Dbl)	1.00		0.445
126.50	135.00	<p>FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, purple grey, with moderate chlorite and hematite alteration, and minor fracture control potassic alteration, trace pyrite except 133 with 5cm of 25% pyrite in quartz pyrite stringers</p>						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
126.50	135.00	ch; he chloritization; hematite	126.50	127.50	64515	1.00	0.236
			127.50	128.50	64516	1.00	0.156
135.00	141.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP very similar to 127 - 135m but grey with chlorite and sericite alteration dominant with no hematite alteration and fine fracture control calcite +/- quartz stringers common, local 1 cm dark chlorite altered inclusion, trace pyrite	139.00	140.00	64517	1.00	0.038
			140.00	141.00	64518	1.00	0.109
141.00	146.00	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, buff light grey, massive with strong bleaching and silicification with 45% quartz calcite stockwork breccia veining and 10% low angle quartz tourmaline veining at margins from 141 to 142 and 145 to 146m; trace pyrite	141.00	141.00	64520 (Std)	0.00	3.902
			141.00	142.00	64519	1.00	1.325
141.00	146.00	sl+; bl+ silicification+; bleached+	142.00	143.00	64521	1.00	0.215
			143.00	144.00	64522	1.00	0.033
			144.00	145.00	64523	1.00	0.029
			145.00	146.00	64524	1.00	0.048
			146.00	146.00			
146.00	154.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey, fine chlorite altered groundmass with quartz and feldspar phenocrysts, with 10 - 12 % vuggy quartz - calcite stockwork veining with moderate silicification and bleaching marginal to veining and trace to 1% pyrite at vein margins	146.00	147.00	64525	1.00	0.054
			147.00	148.00	64526	1.00	0.061
146.00	154.00	sl; ch silicification; chloritization	148.00	149.00	64527	1.00	0.009
			149.00	150.00	64528	1.00	0.013
			150.00	151.00	64529	1.00	0.018
			150.00	151.00	64530 (Bln)	1.00	0.005
			151.00	152.00	64531	1.00	0.048
			152.00	153.00	64532	1.00	0.045
			153.00	154.00	64533	1.00	0.038
154.00	169.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
154.00	169.00	QFP, grey, massive, with chlorite alteration, weak fracture control potassic alteration and potassic altered feldspars, hematite altered section from 159 to 161m; hairline fractures with calcite common and local quartz - calcite stringers; trace pyrite; 256.5 to 157 silicified and sericite altered section with 5 cm low angle quartz tourmaline vein and trace - 1% fine pyrite ch; he- chloritization; hematite-	154.00	155.00	64534	1.00	0.017
169.00	181.80	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey light grey, moderate to strong schistosity 65 degrees tca, chlorite and sericite altered and local dark chlorite altered inclusion, trace pyrite except very rare 1mm pyrite stringer and 10 cm 15% pyrite with sericite alteration from 180.3 to 180.4m. ch; se chloritization; sericitization	179.00	180.00	64535	1.00	0.013
			180.00	181.00	64536	1.00	0.345
			181.00	181.80	64537	0.80	0.024
			181.00	181.80	64538 (Dbl)	0.80	0.027
181.80	186.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, very similar 169 to 181.8m but massive, with quartz and feldspar phenocrysts in chlorite altered groundmass, local dark chlorite inclusion; hairline calcite filled fractures common; with 3 cm quartz - calcite veins at 181.8 and 182.2m; trace fine pyrite ch chloritization					
181.80	186.80	ch chloritization					
186.80	189.30	VM; sh Mafic Metavolcanics; shear Basalt, dark green grey, schistose 65 degrees tca, essentially chlorite with local fine fracture control calcite stringers and trace pyrite ch+ chloritization+	189.00	190.00	64539	1.00	0.549
189.30	213.60	FP11; sh; por Quartz-Feldspar Porphyry; shear; Porphyritic QFP, grey to green grey, moderately schistose 65 degrees tca, dominant chlorite alteration with moderate sericite alteration, very rare fracture control calcite - quartz stringer, trace pyrite except near contact 189.3 to 189.6 3% pyrite along foliation ch+; se chloritization+; sericitization	190.00	191.00	64540	1.00	0.584
			191.00	192.00	64541	1.00	0.033
213.60	242.80	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
213.60	242.80	QFP, grey, massive, fine grained with chlorite alteration and pervasive epidote alteration altered feldspars, approximately 3% fracture control quartz - calcite stringers, trace pyrite; homogeneous except weak potassic alteration from 238.3 to 242.8m ch; se chloritization; sericitization						
242.80	257.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to ligthr grey and from 252 to 257 orange grey, massive with strong sericite alteration and moderate potassic alteration except 252 to 257m with strong potassic alteration and patchy chlorite, local vuggy fracture control calcite stringers; trace pyrite						
242.80	257.00	se+; k+ sericitization+; potassic alteration+	244.00	245.00	64542	1.00		0.174
			245.00	246.00	64543	1.00		0.021
			246.00	246.00	64545 (Std)	0.00		5.584
			246.00	247.00	64544	1.00		0.030
			247.00	248.00	64546	1.00		0.019
			254.00	255.00	64547	1.00		0.049
			255.00	256.00	64548	1.00		0.074
			256.00	257.00	64549	1.00		0.036
257.00	268.20	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with weak dull red tint, massive, chlorite altered with weak potassic alteration of feldspars and rare fracture control potassic alteration, 3% fracture control quartz - calcite whisps and stringers, trace pyrite						
257.00	268.20	ch; se chloritization; sericitization						
268.20	282.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light dull red grey, massive, rare dark chlorite altered inclusion, strong sericite alteration and pervasive weak to moderate potassic alteration, 3% fracture control calcite quartz stringers, trace pyrite but 1 cm quartz pyrite stringer at 275.1m and local mm scale stringers especially 275 to 279m						
268.20	282.00	se+; k sericitization+; potassic alteration	274.00	275.00	64550	1.00		0.122
			275.00	276.00	64551	1.00		0.850
			276.00	277.00	64552	1.00		0.120
			277.00	278.00	64553	1.00		0.063
			278.00	279.00	64554	1.00		0.094
			278.00	279.00	64555 (Bln)	1.00		0.007

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
282.00	288.70	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, grey with weak red tint, massive, with strong sericite alteration and weak potassic alteration of feldspars, trace pyrite						
282.00	288.70	se; ch sericitization; chloritization	288.00	288.70	64556	0.70		0.037
288.70	300.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, red - orange to red grey, massive, with strong sericite alteration and variable moderate to strong potassic alteration, 3 to 5% calcite - quartz stringers and veinlets and brecciated from 288.7 to 290.3 with 20% calcite - quartz vein material and with grey coloured fragments, trace pyrite						
288.70	300.00	se+; k sericitization+; potassic alteration	288.70	289.50	64557	0.80		0.031
			289.50	290.20	64558	0.70		0.088
			290.90	291.00	64559	0.10		0.029
			296.00	297.00	64560	1.00		0.016
			297.00	297.00	64562 (Dbl)	0.00		0.017
			297.00	298.00	64561	1.00		0.031
			298.00	299.00	64563	1.00		0.043
300.00	352.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light grey with weak orange tint, rare < 1 cm dark chlorite and \ or fuchsite altered fragment, strong sericite alteration and weak potassic alteration and weak patchy chlorite, trace pyrite; 328.7 - 329 low angle quartz - calcite vein 20 degrees tca & 349.8 - 349.9 quartz calcite vein						
300.00	352.00	se+; k- sericitization+; potassic alteration-	317.00	318.00	64564	1.00		0.078
			318.00	319.00	64565	1.00		0.027
			319.00	320.00	64566	1.00		0.031
			322.00	323.00	64567	1.00		0.018
			323.00	324.00	64568	1.00		0.584
352.00	354.00	FP11; bx; por Quartz-Feldspar Porphyry; breccia; Porphyritic QFP, red grey to orange, with moderate brecciation, chlorite altered fragments in potassic matrix and strong potassic, dark orange coloured from 253 to 254 with local 1 cm dark chlorite fragment, trace pyrite						
352.00	354.00	se+; k+ sericitization+; potassic alteration+	352.00	352.00	64570 (Std)	0.00		5.820
			352.00	353.00	64569	1.00		0.036

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
354.00	370.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, light grey to light green grey, massive, strong sericite alteration and moderate chlorite and local chlorite along fractures, rare fracture control calcite stringers, trace pyrite	353.00	354.00	64571	1.00		0.022
354.00	370.00	se+; ch- sericitization+; chloritization-	354.00	355.00	64572	1.00		0.019
			355.00	356.00	64573	1.00		0.049
			356.00	357.00	64574	1.00		0.017
			357.00	358.00	64575	1.00		0.050
			358.00	359.00	64576	1.00		0.014
370.00	394.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, buff to light orange grey, massive with strong sericite alteration and weak potassic alteration except 375 to 378 moderate potassic altered section, rare fracture control quartz - calcite stringers, trace pyrite						
370.00	394.00	se+; k- sericitization+; potassic alteration-	374.00	375.00	64577	1.00		0.028
			375.00	376.00	64578	1.00		0.014
			376.00	377.00	64579	1.00		0.014
			376.00	377.00	64580 (Bln)	1.00		0.014
			392.00	393.00	64581	1.00		0.035
			393.00	394.00	64582	1.00		0.020
394.00	401.00	FP11; m; por Quartz-Feldspar Porphyry; massive; Porphyritic QFP, similar to 370 to 394m massive with strong sericite alteration and local potassic alteration but with light grey, patchy chlorite alteration, trace pyrite						
394.00	401.00	se+; ch sericitization+; chloritization						
402.00	End of DDH Number of samples: 93 Number of QAQC samples: 13 Total sampled length: 86.50							

Explor Resources Inc.

DDH: TPW-10-28

Claims title: 997470, 997467

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NHLP

Lot:

Described by: C Hartley

From: 04/10/2010

Description date: 12/10/2010

To: 12/10/2010

Collar

Système 1

Azimuth: 184.00°

Dip: -64.50°

Length: 795.00 m

East 464,705.39

North 5,362,163.78

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	51.00	184.80°	-63.50°	No	
Reflex Ez-shot	102.00	187.20°	-63.40°	No	
Reflex Ez-shot	153.00	186.80°	-64.00°	No	
Reflex Ez-shot	204.00	188.30°	-64.20°	No	
Reflex Ez-shot	255.00	192.20°	-64.80°	No	
Reflex Ez-shot	306.00	192.50°	-65.50°	No	
Reflex Ez-shot	357.00	195.50°	-65.70°	No	
Reflex Ez-shot	408.00	196.50°	-65.90°	No	
Reflex Ez-shot	459.00	197.00°	-65.00°	No	
Reflex Ez-shot	510.00	197.50°	-64.50°	No	
Reflex Ez-shot	558.00	208.00°	-64.20°	No	
Reflex Ez-shot	609.00	208.70°	-63.90°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	657.00	199.30°	63.40°	No	
Reflex Ez-shot	738.00	199.10°	-63.10°	No	
Reflex Ez-shot	777.00	197.60°	-62.80°	No	
Reflex Ez-shot	795.00	199.10°	-62.20°	No	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	39.00	OB Overburden Casing, sand and boulders						
39.00	46.30	FP3 Granite Granite porphyry, light grey, medium grained, massive, with 40% white feldspar phenocrysts,						
43.60	108.10	K+; He+; Si++; Si+ Potassic, Weak; Hematization, Weak; Silicification, Moderate; Silicification, Weak weak to moderate potassic alteration especially 56 to 63 metres and fine fracture control quartz and calcite, weak silicification, but moderate from 71 to 77 metres with 12 to 15% quartz and calcite veining with trace to 1% pyrite						
46.30	109.70	FP11 Quartz-Feldspar Porphyry Quartz feldspar porphyry, massive, grey with very fine grained ground mass with 8 to 10% feldspar phenocrysts, weak potassic alteration of feldspars to 94m, with fine hairline fracture control calcite to 101m. Uniform from 177 to 109.7m	71.00	72.00	64587	1.00	0.003	
			72.00	73.00	64588	1.00	0.003	
			73.00	74.00	64589	1.00	0.006	
			74.00	75.00	64590	1.00	0.007	
			74.00	75.00	64591 (Dbl)	1.00	0.009	
			75.00	76.00	64592	1.00	0.022	
			76.00	77.00	64593	1.00	0.003	
			77.00	78.00	64594	1.00	0.003	
46.30	100.00	Str;5%;Qz;T;50°; Stringers 5% Tension 50° Quartz - calcite stringers 5 to 7% with trace pyrite and 12 to 15% veining from 71 to 77m						
109.70	384.90	MP7 Diabase Diabase. dark grey to black, massive, fine grained and gradually to medium grained, oophitic texture, weakly to moderately magnetic with local magnetite, rare hematite stain along fractures, rare trace euhedral pyrite, homogeneous, core locally moderate blocky and broken						
384.90	405.00	FP11						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
384.90	405.00	<p>Quartz-Feldspar Porphyry Quartz feldspar porphyry, massive, light grey to grey green, very fine grained ground mass with with 30 to 35% feldspar and quartz phenocrysts, siliceous, local trace pyrite</p> <p>K+; Ep+; Se+++ Potassic, Weak; Epidotization, Weak; Sericitization, Strong weak fracture control potassic alteration, and local epidote alteration of feldspars and pervasive sericite alteration of ground mass</p>					
405.00	412.00	<p>FP11; BXD Quartz-Feldspar Porphyry; Brecciated Quartz mfeldspar porphyry breccia, massive, similiar to above with about 30% feldspar and quartz phenocrysts and 15 to 20% potassic altered breccia fragments, and 2 to 3% fine fracture control quartz calcite phenocrysts</p>					
405.00	412.00	<p>Se+++; Cl+; K+ Sericitization, Strong; Chloritization, Weak; Potassic, Weak potassic altered fragments within sericite and dark chlorite altered ground mass, with 3% fine fracture control quartz calcite stringers</p>					
405.00	412.00	<p>Py02 Pyrite 2% variable pyrite from trace to 2 or 3% disseminated pyrite over narrow widths of a few cm</p>	405.00	406.00	64596	1.00	0.037
			406.00	407.00	64597	1.00	0.065
			407.00	408.00	64598	1.00	0.021
			408.00	409.00	64599	1.00	0.007
			409.00	409.00	64600 (Bln)	0.00	0.006
			409.00	410.00	64601	1.00	0.025
			410.00	411.00	64602	1.00	0.014
			411.00	412.00	64603	1.00	0.018
412.00	422.50	<p>FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, medium grey brown, very fine ground mass with 10 to 15% epidote altered feldspars and weak potassic and hematite alteration and fine fracture control calcite stringers +/- quartz stringers common. trace pyrite</p>					
412.00	422.50	<p>K+; Se; Fu++ Potassic, Weak; Sericitization; Fuschitic, Moderate alteration consists of pervasive weak potassic alteration with strong epidote alteration of feldspars, and fine hairline fracture calcite and quartz stingers relatively common</p>	421.50	422.50	64604	1.00	0.006
422.50	424.50	<p>FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, masive, dark brown grey, with pervasive chlorite alteration and fracture contro potassic alteration, variable 1 to 3% fine pyrite with content</p>					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
422.50	424.50	increasing between and 5% fine fracture control calcite - quartz stringers K+; Cl++ Potassic, Weak; Chloritization, Moderate Dark chlorite alteration of groundmass and weak fracture control potassic alteration						
422.50	424.50	Py03	422.50	423.50	64605	1.00		0.007
		Pyrite 3%	423.50	424.50	64606	1.00		0.013
		variable pyrite but up to 3% fine disseminated pyrite locally with content increasing with depth						
424.50	426.00	FP11; BX Quartz-Feldspar Porphyry; Breccia QFP similar to above but strong silicification with 60% quartz and calcite veining and 40% silicified breccia fragments						
424.50	426.00	Cl++; Si+++						
		Chloritization, Moderate; Silicification, Strong						
		strongly silicified consists of 60% quartz- calcite vein material with 40% QFP fragments						
424.50	426.00	Py05						
		Pyrite 5%						
		about 5% fine disseminated with concentrations marginal to fragments						
424.50	426.00	Fld;75%;Qz-Cb;;;Py05;	424.50	425.50	64607	1.00		0.068
		Flooding 75% Quartz-Carbonate Pyrite 5%	425.50	426.00	64608	0.50		0.088
		Quartz - calcite veining and flooding make up 70 to 75% with 25 to 30% breccia QFP fragments and tourmaline stringers near lower contact with about 5% fine disseminated pyrite with concentrations marginal to silicified fragments						
426.00	430.40	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, dark grey to orange brown, with chlorite alteration of groundmass and fracture control potassic alteration to 427m and narrow sections of intercalated greywacke from 427.8 to 428 and 429.5 to 429.9m						
426.00	430.40	SS7; BD	426.00	427.00	64609	1.00		0.028
		Greywacke; Bedded	427.00	428.00	64610	1.00		0.109
		Narrow section of intercalated greywacke with widths fro 0.2 to 0.4 m from 427.8 to 429.8	428.00	429.00	64611	1.00		0.039
426.00	427.50	K+; He++						
		Potassic, Weak; Hematization, Moderate						
		weak - moderate potassic alteration and hematite altered groundmass						
429.00	448.00	Cl						
		Chloritization						
		chlorite altered greywacke						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
430.40	448.00	SS7; M Greywacke; Massive Greywacke, dark grey, massive to coarsely bedded, 60 degrees to core axis and may locally contain rounded fragment or pebbles and rare calcite stringers, trace pyrite. QFP dyke from 441.2 to 441.6m						
448.00	456.40	FP11; M; SCH Quartz-Feldspar Porphyry; Massive; Schistose Quartz feldspar with fine grained groundmass, with fine hairline fractures common as probable foliation and rare irregular calcite - quartz veining at low angle to subparallel core axis, hematite altered groundmass with with fine fracture control potassic alteration						
456.40	477.00	SS7; BD Greywacke; Bedded Greywacke similar to above, grey to dark grey, pervasive chlorite altered, variable from coarsely bedded to finely laminated chert banding, uniform except from 464 to 466schistose 65 degrees with 1 or 2% coarse pyrite with biotite along foliation	462.00	463.00	64612	1.00		0.023
			463.00	464.00	64613	1.00		0.037
			464.00	465.00	64614	1.00		0.081
			465.00	466.00	64615	1.00		0.181
			466.00	467.00	64616	1.00		0.035
467.00	468.00	64617	1.00		0.010			
477.00	538.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, foliated and grey green to dark red brown groundmass with dominant chlorite alteration of groundmas but local moderate to strong hematite alteration and occassional potassic alteration of feldspars, numerous fine fractures calcite stringers define foliation;						
483.00	489.00	He++; K+; Si+ Hematization, Moderate; Potassic, Weak; Silicification, Weak hematie alteration of groundmass with fine fracture control potassic alteration with fine calcite stringers numerous and define foliation and weak moderate silicification with 5 to 7% quartz- calcite stringers with trace to 1% pyrite	483.00	484.00	64618	1.00		0.046
			484.00	484.00	64620 (Std)	0.00		5.602
			484.00	485.00	64619	1.00		0.020
			485.00	486.00	64621	1.00		0.028
			486.00	487.00	64622	1.00		0.020
			487.00	488.00	64623	1.00		0.015
			488.00	488.00	64625 (Bln)	0.00		0.014
			488.00	489.00	64624	1.00		0.048
495.00	496.00	64626	1.00		0.014			
496.00	497.00	Si+ Silicification, Weak	496.00	497.00	64627	1.00		0.022

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
511.50	519.00	5 to 7% irregular quartz veining with minor chlorite at margins and up to 1% pyrite K+; Cl+ Potassic, Weak; Chloritization, Weak light grey green to light grey orange with weak potassic alteration	497.00	498.00	64628	1.00		0.017
519.00	527.00	Si+; Cl++ Silicification, Weak; Chloritization, Moderate weak - moderate chlorite alteration with weak silicification with 5 to 7% irregular quartz and local quartz tourmaline, trace pyrite	519.00	520.00	64629	1.00		0.021
			520.00	521.00	64630	1.00		0.029
			521.00	522.00	64631	1.00		0.021
534.00	538.00	Se+++; Cl++; Si+ Sericitization, Strong; Chloritization, Moderate; Silicification, Weak green to pale green with strong sericite alteration and chlorite alteration of ground mass and weak silicification as local quartz flooding and trace tourmaline with up to 2 % pyrite over narrow widths of a few cm	534.00	535.00	64632	1.00		0.025
			535.00	536.00	64633	1.00		0.015
			535.00	536.00	64634 (Dbl)	1.00		0.011
			536.00	537.00	64635	1.00		0.012
			537.00	538.00	64636	1.00		0.012
538.00	548.00	FP11; FRA; FOL Quartz-Feldspar Porphyry; Fractured; Foliated Quartz feldspar porphyry, light grey red with weak but pervasive potassic alteration with strong sericite alteration and local chlorite stringers throughout						
538.00	548.00	Si+; Se++; Cl++ Silicification, Weak; Sericitization, Moderate; Chloritization, Moderate green grey with local moderate to weak silicification with trace pyrite, chlorite and sericite altered ground mass						
548.00	557.10	FP11 Quartz-Feldspar Porphyry Quartz feldspar porphyry, medium to dark orange, massive to weak foliation with intense potassic alteration and sericite with minor fracture control chlorite alteration						
548.00	557.10	K+++; Se+++; Cl+ Potassic, Strong; Sericitization, Strong; Chloritization, Weak intense dark orange potassic alteration and sericite alteration with local fracture control chlorite alteration, trace pyrite	549.00	550.00	64637	1.00		0.017
			550.00	551.00	64638	1.00		0.010
			551.00	552.00	64639	1.00		0.013
			552.00	553.00	64640	1.00		0.014
			553.00	554.00	64641	1.00		0.013
			554.00	555.00	64642	1.00		0.012
			555.00	556.00	64643	1.00		0.010
557.10	560.00	MP7 Diabase Diabase, black, very fine grained, moderately magnetic, contacts 20 degrees to core axis						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
560.00	576.20	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, variable dark orange to grey - orange, with moderate to strong foliation 60 degrees to core axis, with moderate to strong pervasive potassic and sericite alteration with local weak patchy chlorite alteration and chlorite along fractures, locally pyrite varies from trace to 3% over narrow widths						
560.00	576.20	K+++; Se+++; Cl++ Potassic, Strong; Sericitization, Strong; Chloritization, Moderate strong orange to brick red potassic alteration with strong sericite alteration and local patches of chlorite and chlorite along fractures						
560.00	576.20	Py01 Pyrite 1% pyrite variable typically trace but locally up to 2 or 3% fine pyrite over narrow widths up to 0.5 m	560.00	561.00	64644	1.00		0.010
			561.00	562.00	64645	1.00		1.021
			562.00	563.00	64646	1.00		0.055
			563.00	564.00	64647	1.00		0.048
			564.00	565.00	64648	1.00		0.027
			565.00	565.00	64650 (Bln)	0.00		0.030
			565.00	566.00	64649	1.00		0.042
			566.00	567.00	64651	1.00		0.050
			567.00	568.00	64652	1.00		0.068
			568.00	569.00	64653	1.00		0.035
			569.00	570.00	64654	1.00		0.027
			570.00	571.00	64655	1.00		0.133
			571.00	571.00	64657 (Std)	0.00		5.672
			571.00	572.00	64656	1.00		0.073
			572.00	573.00	64658	1.00		0.041
			573.00	574.00	64659	1.00		0.146
			574.00	575.00	64660	1.00		0.151
			575.00	576.00	64661	1.00		0.118
			576.00	577.00	64662	1.00		0.112
576.20	582.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, grey to locally light orange grey, groundmass with chlorite- sericite alteration with grey coloured sections and weak to moderate potassic-sericite altered in other areas, silicified with irregular 15 to 20% quartz carbonate veining, pyrite trace to 1% but locally narrow sections a few cm with 2 to 3% pyrite						
576.20	582.00	Si++; Se+++; Cl++						

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au (g/t)		
576.20	582.00	<p>Silicification, Moderate; Sericitization, Strong; Chloritization, Moderate moderate chlorite in grey coloured section and potassic altered with light grey orange areas, silicified with 15 to 20% irregular quartz - carbonate veining Str;15%;Qz-Cb;;;Py01; Stringers 15% Quartz-Carbonate Pyrite 1% 15 TO 20% irregular quartz carbonate veining with trace to 1% pyrite</p>	577.00	578.00	64663	1.00	0.164			
			578.00	579.00	64664	1.00	0.070			
			578.00	579.00	64665 (Dbl)	1.00	0.078			
			579.00	580.00	64666	1.00	0.084			
			580.00	581.00	64667	1.00	0.084			
			581.00	582.00	64668	1.00	0.122			
582.00	592.00	<p>FP11; SCH Quartz-Feldspar Porphyry; Schistose Quartz feldspar porphyry, medium brown grey, schistose 60 degrees to core axis, mainly hematite and sericite altered matrix and with patches of orange potassic alteration, minor fracture control calcite-quartz stringers, mainly trace pyrite but 2 to 3% fine pyrite 582 to 586m He++; Cl++; Se+++; K+ Hematization, Moderate; Chloritization, Moderate; Sericitization, Strong; Potassic, Weak moderate to strong hematite and chlorite alteration with patchy potassic alteration</p>	582.00	582.00	64670 (Bln)	0.00	0.016			
			582.00	583.00	64669	1.00	0.263			
			583.00	584.00	64671	1.00	0.320			
			584.00	585.00	64672	1.00	0.329			
			585.00	586.00	64673	1.00	0.518			
			586.00	587.00	64674	1.00	0.051			
			587.00	588.00	64675	1.00	0.017			
			588.00	588.00	64677 (Std)	0.00	5.591			
			588.00	589.00	64676	1.00	0.021			
			589.00	590.00	64678	1.00	0.043			
			590.00	591.00	64679	1.00	0.035			
			582.00	585.00	<p>Str;5%;Qz-Cb;;;; Stringers 5% Quartz-Carbonate 5% irregular quartz- carbonate veining within dominant chlorite altered matrix and variable 1 to 3% pyrite</p>					
			592.00	595.00	<p>FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, dark grey red moderately foliated with dark chlorite altered matrix and red \ orange potassic altered feldspars, trace pyrite</p>					
						592.00	595.00	Cl; K++		

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
592.00	595.00	Py00.1 Chloritization; Potassic, Moderate dark chlorite altered matrix with dark red to orange potassic altered feldspars						
595.00	618.50	FP11; M Pyrite 0.1% trace pyrite but local 2mm fracture control pyrite-chlorite stringer	598.00	599.00	64680	1.00		0.200
		Quartz-Feldspar Porphyry; Massive quartz feldspar porphyry, medium to light grey, massive, to very weak foliation 60 degrees to core axis with chlorite altered groundmass with quartz and feldspar phenocrysts and 2 to 3 % irregular quartz - calcite stringers except 599 to 600 with 2cm low angle quartz carbonate vein, typically trace pyrite except 608. to 610.5 with 3% fine disseminated pyrite	599.00	600.00	64681	1.00		0.020
			600.00	601.00	64682	1.00		0.008
			607.50	608.50	64683	1.00		0.013
			608.50	609.50	64684	1.00		0.159
			609.50	610.50	64685	1.00		0.109
			610.50	611.50	64686	1.00		0.016
618.50	622.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, light grey orange, moderately foliated 55 degrees to core axis, moderate to strong sericite alteration and weak pervasive potassic alteration and rare chlorite altered inclusion trace pyrite.						
618.50	622.00	Se+++; K+ Sericitization, Strong; Potassic, Weak strong pervasive sericite alteration and weak pervasive potassic alteration						
622.00	626.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, medium grey, with weak foliation to massive with chlorite and sericite alteration and weak epidote altered feldspars, 1% fracture control quartz-calcite stringers, trace pyrite	624.00	625.00	64687	1.00		0.077
			625.00	626.00	64688	1.00		0.181
			625.00	626.00	64689 (Dbl)	1.00		0.174
626.00	630.20	FP11; FOL Quartz-Feldspar Porphyry; Foliated quartz feldspar porphyry, light grey orange, weak to moderate foliated, with strong pervasive sericite alteration and weak pervasive potassic alteration and rare calcite - quartz along fractures, trace pyrite except with 3 cm quartz chlorite stringer with 20% pyrite and 5% chalcopyrite at 626m	626.00	626.50	64690	0.50		0.399
			626.50	627.00	64691	0.50		0.027
			627.00	628.00	64692	1.00		0.030
			628.00	629.00	64693	1.00		0.016
			629.00	629.00	64695 (Std)	0.00		4.060
			629.00	630.00	64694	1.00		0.023
			630.00	631.00	64696	1.00		0.059
630.20	650.50	FP11; M Quartz-Feldspar Porphyry; Massive quartz feldspar porphyry, grey with local dul red tint, massive, chlorite altered arix and patches weak hematite alteration and 1 or 2% fracture contro quartz calcite stringers	631.00	632.00	64697	1.00		0.020
			637.50	638.50	64698	1.00		0.009
			638.50	638.50	64700 (Bln)	0.00		0.011

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		except 638 to 640 with weak silicification with 5% quartz - calcite stringers with trace - 1% sulphide pyrite and trace chalcopyrite	638.50	639.50	64699	1.00	0.011
			639.50	640.50	64701	1.00	0.027
			648.50	649.50	64702	1.00	0.027
			649.50	650.50	64703	1.00	0.165
650.50	651.50	FP11 Quartz-Feldspar Porphyry quartz feldspar porphyry, massive, grey, with 35 to 40% irregular quartz - calcite-chlorite veining with minor tourmaline at margins and trace pyrite and chalcopyrite and 1 cm quartz - chlorite vein art 651.1m with 50% pyrite					
650.50	651.50	Si++ Silicification, Moderate oderate silicification with 25% quartz - calcite - chlorite veining and locl tourmaline at margins					
650.50	651.50	Str;25%;Qz-Cb;M;;Py01 Cpy00; Stringers 25% Quartz-Carbonate Massive Pyrite 1% Chalcopyrite 0% 25% irregular quartz- calcite - chlorite veining with minor tourmaline at margins and 1% pyrite and trace chalcoopyrite wuth 1 cm quartz - chlorite at 651,1m with 50% pyrite trace chalcopyrite	650.50	650.50	64705 (Bin)	0.00	0.028
			650.50	651.50	64704	1.00	8.780
651.50	690.20	FP11; M Quartz-Feldspar Porphyry; Massive quartz feldspar porphyry, massive , medium grey, fine grained groundmass with medium grained phenocrysts with chlorite sericite alterad matrix and local weak epidote altered feldspars and rare epidote along fractures with 10% feldspar phenocrysts, 2 or 3% fine fracture control quartz - calcite stringers, rare trace pyrite, homogeneous except 668 to 670m red grey with hematite altered groundmass and potassic altered feldspars, rare trace pyrite	651.50	652.50	64706	1.00	0.248
			652.50	653.50	64707	1.00	0.596
			653.50	654.50	64708	1.00	0.036
			661.50	662.50	64709	1.00	0.042
			662.50	663.30	64710	0.80	0.234
			663.30	664.00	64711	0.70	0.084
			664.00	664.70	64712	0.70	0.724
			664.00	665.00	64713 (Dbl)	1.00	0.743
690.20	694.30	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, red grey, massive with moderate hematite alteration of matrix anf minor potassic alteered feldspar phenocrysts.					
690.20	694.30	He+; K+ Hematization, Weak; Potassic, Weak red grey with weak hematite altered groundmass and weak potassic altered feldspar phenocrysts					
694.30	717.00	FP11; M					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
<p>Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey to locally light grey, massive to local weak foliation, with quartz phenocrysts and feldspar masked by chlorite and sericite alteration, occasional very fine calcite stringers along fractures and locally defines weak foliation</p>								
694.30	717.00	Se; Cl	704.50	705.00	64714	0.50		0.035
<p>Sericitization; Chloritization pervasive chlorite and sericite altered matrix and alteration masks feldspar phenocrysts</p>								
705.00	705.50	Py03	705.00	705.50	64715	0.50		0.050
<p>Pyrite 3% 3 to 5% fine pyrite along weak poorly defined shear</p>								
			705.50	706.00	64716	0.50		1.028
			706.00	706.50	64717	0.50		0.248
717.00	724.00	FP11; M						
<p>Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, dull red grey, massive with strong potassic and hematite alteration, medium 1 to 3mm feldspar and quartz phenocrysts</p>								
717.00	724.00	He++; K++						
<p>Hematization, Moderate; Potassic, Moderate moderate hematite and potassic alteration pervasive</p>								
724.00	731.00	FP11; FOL						
<p>Quartz-Feldspar Porphyry; Foliated quartz feldspar porphyry, massive to weakly foliated 60 degrees to core axis medium to dark grey with pervasive chlorite alteration and weak patchy epidote altered feldspars, very fine fracture control calcite +/- quartz stringers, rare trace pyrite</p>								
731.00	745.50	FP11; Bx-int						
<p>Quartz-Feldspar Porphyry; Breccia, Intermittent quartz feldspar porphyry, grey massive with moderate brecciation locally with potassic altered fragments within chlorite hematite altered matrix, 3 to 5% calcite - quartz stringers relatively common with occasional 3 to 5 cm quartz - calcite - tourmaline veinlets, trace to rarely 0.5 % fine pyrite</p>								
731.00	745.50	He++; K+						
<p>Hematization, Moderate; Potassic, Weak moderate hematite altered matrix and potassic altered breccia fragments</p>								
731.00	745.50	Str;5%;Qz-Cb;;30°;;	735.00	736.00	64718	1.00		0.034
<p>Stringers 5% Quartz-Carbonate 30° fine calcite- quartz stringers and local 3 to 5 cm quartz- calcite - tourmaline veinlets approx 30 to 35 degrees to core axis, trace py</p>								
			736.00	736.00	64720 (Std)	0.00		8.100
			736.00	737.00	64719	1.00		0.044
			737.00	738.00	64721	1.00		0.044
			738.00	739.00	64722	1.00		0.051
			739.00	740.00	64723	1.00		0.038

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
745.50	767.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyritic, dark grey, Moderate foliated \ schistose 65 degrees tca, dominant chlorite \ sericite alteration with rare weak patches of potassic alteration, minor 1 or 2% fine calcite - quartz stringers, typically trace prite and reare trace chalcopyrite but locall 1 ro 2% fine pyrite along foliation with parasitic epidote alteration	740.00	741.00	64724	1.00	0.054
			741.00	742.00	64725	1.00	0.030
			742.00	743.00	64726	1.00	0.184
			743.00	743.00	64728 (Bln)	0.00	0.019
			743.00	744.00	64727	1.00	0.307
			744.00	745.00	64729	1.00	0.023
			750.00	751.00	64730	1.00	0.202
745.50	760.00	Cl; Se; Ep+ Chloritization; Sericitization; Epidotization, Weak pervasive dark chlorite alteration and sericite alteration and patches of weak potassic alteration and local epidote altered feldspars and epidote pasasitic around pyrite					
751.00	754.00	Py03; Cpy00.2 Pyrite 3%; Chalcopyrite 0.2% 2 to 3% fine fracture control pyrite and epidote encircled pyrite and local trace chalco pyrite with 3 cm 40% chalcopyrite \ pyrite stringer at 753.2	751.00	752.00	64731	1.00	0.755
			752.00	753.00	64732	1.00	0.834
			753.00	754.00	64733	1.00	5.540
			754.00	755.00	64734	1.00	0.144
			755.00	756.00	64735	1.00	0.055
			756.00	757.00	64736	1.00	0.207
			756.00	757.00	64737 (Dbl)	1.00	0.192
			757.00	758.00	64738	1.00	0.355
758.70	759.00	Py05 Pyrite 5% 5% pyrite over about 20 cm with quart chlorite \ calcite	759.00	760.00	64740	1.00	0.105
			760.00	761.00	64741	1.00	1.419
			761.00	762.00	64742	1.00	0.150
760.50	764.50	Py03; Cpy00.5 Pyrite 3%; Chalcopyrite 0.5% About 1 to 3% disseminated pyrite with 3 cm 10% chalcopyrite at 760.8m and 10 cm 7% pyrite at 764.3m	762.00	763.00	64743	1.00	0.365
			763.00	763.00	64745 (Std)	0.00	8.100
			763.00	764.00	64744	1.00	0.143
			764.00	765.00	64746	1.00	0.073
767.00	795.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
767.00	795.00	Cl; He+ Chloritization; Hematization, Weak pervasive dark chlorite altered and weak dark red hematite alteration	769.00	770.00	64747	1.00	0.063
770.00	772.00	Py03; Cpy00.1 Pyrite 3%; Chalcopyrite 0.1% about 2 to 3% disseminated pyrite and rare trace chalcopyrite and 2 cm quartz - chlorite - pyrite stringer at 771.6m	770.00	771.00	64748	1.00	0.056
			771.00	772.00	64749	1.00	0.795
			772.00	773.00	64750	1.00	0.037
			773.00	774.00	64751	1.00	0.017
774.00	776.00	Py03 Pyrite 3% averages 2 to 3% pyrite along stringers but locally in excess of 5% pyrite over a few cm	774.00	775.00	64752	1.00	0.161
			775.00	776.00	64753	1.00	0.208
			776.00	776.00	64755 (Bln)	0.00	0.005
			776.00	777.00	64754	1.00	0.072
795.00	End of DDH Number of samples: 148 Number of QAQC samples: 21 Total sampled length: 143.70						

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	665.00	171.50°	-52.80°	No	
Reflex Ez-shot	719.00	172.50°	-52.30°	No	
Reflex Ez-shot	743.00	174.30°	-52.20°	No	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	38.00	OB Overburden casing, clay, sand and gravel						
38.00	45.00	RG; BKY Regolith; Blocky Quartz feldspar porphyry, regolith, dark olive green grey, core strongly broken and blocky, intensely weathered, massive, with possible pervasive epidote alteration, with 5% broken white quartz veining						
45.00	56.10	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey, massive, medium grained granitic texture but porphyritic with 20% quartz and feldspar phenocrysts, rare fine fracture control stringers, trace very fine disseminated pyrite except 46 to 46.5 3% pyrite along fractures	45.00	46.00	64756	1.00		0.049
			46.00	47.00	64757	1.00		0.060
			47.00	48.00	64758	1.00		0.007
56.10	74.50	FP11; FOL; FRA Quartz-Feldspar Porphyry; Foliated; Fractured Quartz feldspar porphyry, red grey, moderate to strongly fractured, foliated?, fine grained silicified groundmass with weak hematite alteration and fracture control potassic alteration, with abundant fine calcite stringers along fractures with +/- quartz and rare tourmaline, rare trace pyrite						
56.10	74.50	He+; K+ Hematization, Weak; Potassic, Weak fracture control potassic alteration and weak hematite alteration and abundant fine fracture control calcite stringers with +/- quartz and rarely tourmaline	73.00	74.00	64759	1.00		0.021
			74.00	74.50	64760	0.50		0.056
			74.00	75.00	64761 (Dbl)	1.00		0.053
74.50	86.10	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, grey, very fine grained groundmass with about 20% quartz and feldspar phenocrysts, with weak patchy hematite alteration and local fracture potassic alteration	74.50	75.50	64762	1.00		0.096
			75.50	76.00	64763	0.50		0.017
			76.00	77.00	64764	1.00		0.005
		74.5 to 75.2 50% quartz - carbonate vein material with country rock material, trace pyrite, and local fracture control pyrite to 76m						
86.10	90.30	FP11; BX Quartz-Feldspar Porphyry; Breccia Quartz feldspar porphyry, red grey with chlorite altered matrix with light red grey sericite \ potassic altered fragments and rare fine fracture control calcite stringers, rare trace pyrite	87.50	88.50	64765	1.00		0.013
			88.50	89.40	64766	0.90		0.022
			89.40	89.40	64768 (Std)	0.00		6.200
			89.40	90.30	64767	0.90		0.080
90.30	98.90	FP11; M; FRA Quartz-Feldspar Porphyry; Massive; Fractured Quartz feldspar porphyritic, massive, light grey, with quartz phenocrysts with feldspars masked by alteration, silicified and sericite alteration, with 2 to 3% fracture control pyrite	90.30	91.00	64769	0.70		0.016

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
90.40	98.90	throughout Si; Se++ Silicification; Sericitization, Moderate pervasively silicified and sericite alteration and finely fractured						
90.40	98.90	Py03 Pyrite 3% 2 to 3% fine fracture controlled pyrite and quartz pyrite stringers near upper and lower contacts	91.00	92.00	64770	1.00		0.012
			92.00	93.00	64771	1.00		0.010
			93.00	94.00	64772	1.00		0.073
			94.00	95.00	64773	1.00		0.051
			95.00	96.00	64774	1.00		0.112
			96.00	97.00	64775	1.00		0.499
			97.00	97.00	64777 (Bln)	0.00		0.006
			97.00	98.00	64776	1.00		0.021
			98.00	98.80	64778	0.80		0.225
			98.80	100.00	64779	1.20		0.061
98.90	102.00	M; FOL Mafic; Foliated Mafic. basaltic dyke. grey green moderately schistose 60 degrees tca, chloritic alteration, with 5% coarse pyrite along schistosity, contacts sharp 60 degrees tca						
98.90	102.00	Cl; Se Chloritization; Sericitization medium dark green chlorite alteration and sericite alteration						
98.90	102.00	Py05 Pyrite 5% about 5% pyrite mainly along schistosity but locally cross cutting along fractures	100.00	101.00	64780	1.00		0.160
			101.00	102.00	64781	1.00		0.218
102.00	105.00	FP11; FRA Quartz-Feldspar Porphyry; Fractured Quartz feldspar porphyry, light grey, silicified and sericite altered and moderately fractured, very similar 90.4 to 98.9m with 2 to 3% fracture control pyrite						
102.00	105.00	Si; Se Silicification; Sericitization light grey silicified and sericite alteration pervasive						
102.00	105.00	Py03 Pyrite 3% 2 to 3% fine fracture control pyrite	102.00	103.00	64782	1.00		0.089
			103.00	104.00	64783	1.00		0.045
			104.00	105.00	64784	1.00		0.023
			104.00	105.00	64785 (Dbl)	1.00		0.024
105.00	115.00	FP11; FOL; FRA Quartz-Feldspar Porphyry; Foliated; Fractured						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
105.00	115.00	<p>Quartz feldspar porphyry, grey groundmass with abundant moderate to strong foliated and fracture control sericite and with fine calcite, and local fracture control silicification, with occasional 1 or 2% fine pyrite associated with silicification and or fracture control</p> <p>107 to 107.3 bleached silicified section with 5% disseminated pyrite</p> <p>110 to 112 similar 90.4 to 98.8, light grey with strong sericite alteration and 3% pyrite along foliation</p> <p>Cl++; Se++</p> <p>Chloritization, Moderate; Sericitization, Moderate</p> <p>grey chlorite alteration and mainly fracture control sericite alteration but intense pervasive sericite altered from 110 to 112</p>					
105.00	115.00	<p>107 to 107.3 silicified bleached with 5% disseminated pyrite</p> <p>Py01</p> <p>Pyrite 1%</p> <p>trace to 1% fine pyrite within fractures and along fracture control silicification but 5% pyrite 107 to 107.3 and 3% pyrite with strong sericite alteration from 110 to 112m and along foliation</p>	105.00	106.00	64786	1.00	0.226
			106.00	107.00	64787	1.00	0.033
			107.00	107.50	64788	0.50	0.017
			107.50	108.50	64789	1.00	0.917
			108.50	109.50	64790	1.00	0.092
			109.50	110.00	64791	0.50	0.041
			110.00	111.00	64792	1.00	0.122
			111.00	112.00	64793	1.00	0.156
			112.00	113.00	64794	1.00	0.023
			112.00	113.00	64795 (Std)	1.00	3.620
			113.00	114.00	64796	1.00	0.016
115.00	127.70	<p>FP11; FOL</p> <p>Quartz-Feldspar Porphyry; Foliated</p> <p>Quartz feldspar porphyry, grey red, to 121 and grey 121 to 127.7m, moderate schistosity 60 degrees tca and fractured with fine calcite stringers, common to abundant, trace pyrite and rare pyrite along fractures</p> <p>115 to 122m weak hematite altered matrix and weak potassic altered feldspars, 122 to 127.7m chlorite and sericite alteration dominant with fine calcite defining foliation</p>					
127.70	134.20	<p>FP11; M</p> <p>Quartz-Feldspar Porphyry; Massive</p> <p>Quartz feldspar porphyritic, medium grained, massive, grey to locally light red grey, with weak patchy potassic alteration, local fracture control calcite stringers, contacts sharp 70 degrees tca</p>					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
134.20	152.50	FP11; SCH Quartz-Feldspar Porphyry; Schistose Quartz feldspar porphyritic, grey red strongly schistose, with chlorite \ sericite altered matrix with hematite and potassic altered fragments and feldspars, and light grey red with more intense sericite and hematite\ potassic alteration from 138 to 142m, typically trace to 1% fine pyrite but local narrow section with 3 to 4% fine pyrite along foliation especially 138 to 138.5m 142 to 145m brecciated with grey to dark grey chlorite \ sericite altered matrix and hematite and potassic altered fragments 145 to 152.5m light red grey with strong sericite alteration and moderate hematite and potassic alteration and patchy grey chlorite sericite alteration, trace pyrite but 2 to 3% fracture control and quartz- chlorite- pyrite stringers from 146 to 148					
134.20	152.50	He+++; Se+++; K++ Hematization, Moderate; Sericitization, Strong; Potassic, Moderate Dark grey red chlorite and hematite alteration with sections light grey pink of more intense sericite and potassic alteration especially 138 to 141m and 145 to 152.5m, includes patchy dark grey chlorite	137.00	138.00	64797	1.00	0.015
			138.00	139.00	64798	1.00	0.041
			139.00	140.00	64799	1.00	0.023
			140.00	140.00	64801 (Bln)	0.00	0.006
			140.00	141.00	64800	1.00	0.084
			141.00	142.00	64802	1.00	0.011
			142.00	143.00	64803	1.00	0.073
			143.00	144.00	64804	1.00	0.034
			144.00	145.00	64805	1.00	0.060
			145.00	146.00	64806	1.00	0.059
			146.00	147.00	64807	1.00	0.043
			147.00	148.00	64808	1.00	0.017
			147.00	148.00	64809 (Dbl)	1.00	0.019
			148.00	149.00	64810	1.00	0.013
149.00	150.00	64811	1.00	0.012			
150.00	151.00	64812	1.00	0.009			
151.00	152.00	64813	1.00	0.007			
152.00	152.00	64815 (Std)	0.00	8.142			
152.00	152.50	64814	0.50	0.006			
152.50	160.50	FP11; FOL Quartz-Feldspar Porphyry; Foliated					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
152.50	160.50	<p>Quartz feldspar porphyritic, variable dark orange to light orange grey, schistose 65 degrees tca, moderate to strong potassic alteration and pervasive strong sericite alteration and fracture control and stringer grey chlorite alteration, trace pyrite</p> <p>K+++; Se+++; Cl+</p> <p>Potassic, Strong; Sericitization, Strong; Chloritization, Weak</p> <p>strong to moderate orange potassic alteration and strong pervasive sericite alteration with stringers and fracture control chlorite alteration</p>	152.50	153.50	64816	1.00	0.014
160.50	182.20	<p>FP11; M</p> <p>Quartz-Feldspar Porphyry; Massive</p> <p>Quartz feldspar porphyry, variable from medium grey to light grey red, more massive than above section but still weakly schistose, chlorite and sericite alteration dominant but weak pervasive hematite common and weak patches potassic alteration</p>					
160.50	182.20	<p>173 to 177 moderate to strong foliation 65 degrees tca</p> <p>Cl++; Se+++; He+</p> <p>Chloritization, Moderate; Sericitization, Strong; Hematization, Weak</p> <p>chlorite and sericite alteration dominant with weak but pervasive hematite and weak patches potassic alteration</p>					
182.20	203.90	<p>FP11; SCH</p> <p>Quartz-Feldspar Porphyry; Schistose</p> <p>Quartz feldspar porphyry, schistose 65 degrees tca drk grey to medium red grey, mainly chlorite altered with moderate sericite and weak hematite; intruded by green grey massive to moderate schistose basaltic mafic dykes</p>	185.00	185.50	64817	0.50	0.068
			185.50	186.00	64818	0.50	0.040
			186.00	189.60	64819	3.60	0.057
186.50	188.00	<p>202.6 to 203.4 silicified section with quartz veinbing with fracture control chlorite, trace pyrite</p> <p>MP</p> <p>Mafic Intrusive Rocks 65°</p> <p>Basalt mafic dyke, massive to weakly schistose, green grey, essentially chlorite with 1 or 2% fine calcite stringers and trace to 1% euhedral pyrite</p>					
186.50	188.00	<p>Cl</p> <p>Chloritization</p> <p>basalt dyke comosed essentially chlorite with minor fine calcite stringers</p>					
189.50	191.60	<p>MP; M</p> <p>Mafic Intrusive Rocks; Massive</p> <p>basalt, mafic dyke as 186.5 to 188m</p>	189.60	190.50	64820	0.90	0.049
			190.50	191.60	64821	1.10	0.517
			191.60	192.30	64822	0.70	0.035
			192.30	193.00	64823	0.70	0.028
192.40	195.20	<p>MP; M</p> <p>Mafic Intrusive Rocks; Massive</p>	193.00	193.00	64825 (Bln)	0.00	0.016
			193.00	194.00	64824	1.00	0.030

Explor Resources Inc.

Description				Assay					
				From	To	Number	Length	Au (ppb)	Au (g/t)
			Mafic dyke, basalt as 186.5 to 188m	194.00	195.20	64826	1.20		0.369
				195.20	196.00	64827	0.80		0.099
				196.00	197.00	64828	1.00		0.017
				197.00	198.50	64829	1.50		0.040
197.30	198.50	MP; M		198.50	200.00	64830	1.50		0.040
		Mafic Intrusive Rocks; Massive		200.00	201.00	64831	1.00		0.028
		mafic dyke, basalt as 186.5 to 188m		201.00	202.50	64832	1.50		0.020
				201.00	202.50	64833 (Dbl)	1.50		0.016
				202.50	203.60	64834	1.10		0.056
				203.60	203.90	64835	0.30		0.014
203.90	206.10	MP7; M							
		Diabase; Massive							
		Diabase, dark grey black, massive, weakly magnetic, contacts sharp 50 and 60 degrees tca							
206.10	219.00	FP11; SCH							
		Quartz-Feldspar Porphyry; Schistose							
		Quartz feldspar porphyry, light orange to light grey orange, schistose with pervasive strong potassic and sericite alteration and weak greychlorite from 206.1 to 213m with rare irregular calcite and quartz stringers							
206.10	219.00	Se+++; K+++		212.00	213.00	64836	1.00		0.023
		Sericitization, Strong; Potassic, Strong		213.00	214.00	64837	1.00		0.059
		strong pervasive potassic and sericite alteration throughout and weak patchy chlorite to 213m		214.00	215.00	64838	1.00		0.016
219.00	240.60	FP11; M		227.00	227.00	64840 (Std)	0.00		3.994
		Quartz-Feldspar Porphyry; Massive		227.00	228.00	64839	1.00		0.023
		Quartz feldspar porphyry, light orange grey, similar to above but more massive, with distinct phenocrysts, with pervasive sericite and moderate chlorite and potassic alteration, local calcite and quartz stringers, trace pyrite		228.00	229.00	64841	1.00		0.014
				229.00	230.00	64842	1.00		0.019
				230.00	231.10	64883	1.10		0.024
		237 to 240.6m 5% irregular quart- calcite stringers and veinlets and quartz - tourmaline stringers from 239.8 to 240m		239.00	240.00	64843	1.00		0.038
				240.00	241.00	64844	1.00		0.017
219.00	237.00	Se+++; K++; Cl++							
		Sericitization, Strong; Potassic, Moderate; Chloritization, Moderate							
		pervasive strong sericite alteration with patchy chlorite and potassic alteration							
240.60	246.70	FP11; FOL		241.00	242.00	64845	1.00		0.012
		Quartz-Feldspar Porphyry; Foliated							
		Quartz feldspar prophyrific, medium grey to grey, weak foliation about 65 degrees tca,							

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
246.70	255.20	dominant chlorite - sericite altered with rare fracture control potassic alteration, trace pyrite FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyritic, grey green, weak foliation 65 degrees tca, with dominant chlorite and sericite alteration, and rare fracture control potassic alteration, and with 3 to 5% irregular quartz - calcite veining, and 10 cm vein with altered inclusions at 249.4 to 249.5m, trace cubic pyrite	249.00	250.00	64846	1.00	0.039
			250.00	251.00	64847	1.00	0.031
			251.00	252.00	64848	1.00	0.035
255.20	259.00	MP; M Mafic Intrusive Rocks; Massive Mafic intrusive dyke, dark green grey, massive, essentially chlorite with minor epidote alteration and 2% irregular and fracture control quartz calcite stringers, rare trace pyrite, contacts 65 degrees tca					
259.00	281.30	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, green grey, massive but fine fracture control calcite + \ - quartz stringers define weak foliation over some sections, essentially chlorite and sericite alteration with more or less pervasive epidote alteration of feldspars, trace pyrite, homogeneous except as noted below	280.30	280.30	64850 (Bln)	0.00	0.012
			280.30	281.30	64849	1.00	0.214
281.30	296.50	264 to 274m very fine fracture control calcite +/- quartz stringers define poorly developed foliation FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyritic, medium grey with local grey red sections essentially sericite alteration with chlorite and local potassic alteration mainly marginal to fractures but patchy from 288 to 290m, weak pervasive potassic altered from 293 to 294.5m, trace pyrite but narrow intervals with 1 or 2% fine pyrite especially 282 to 282.5m, 283.5 to 284m and 0.5 cm quartz - chlorite - coarse pyrite stringer 290.7m and 2 to 4% fine pyrite 292 to 294m	281.30	282.30	64851	1.00	4.538
			282.30	283.00	64852	0.70	0.078
			283.00	284.00	64853	1.00	0.572
			284.00	285.00	64854	1.00	0.048
			289.00	290.00	64855	1.00	0.047
			290.00	291.00	64856	1.00	0.057
			290.00	291.00	64857 (Dbl)	1.00	0.054
			291.00	292.00	64858	1.00	0.123
			292.00	293.00	64859	1.00	0.125
			293.00	294.00	64860	1.00	0.042
296.50	305.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, dark grey, massive, with quartz phenocrysts and feldspars masked by chlorite and sericite alteration, trace euhedral pyrite, homogeneous					
305.00	313.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated	310.00	311.00	64861	1.00	0.088
			311.00	312.00	64862	1.00	0.182

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
313.00	322.20	<p>Quartz feldspar porphyritic, medium grey weak to moderate foliation 65 degrees tca with weak red tint from weak hematite and weak potassic alteration, and epidote alteration of feldspars throughout, 3 to 5% irregular calcite and quartz vein material, trace pyrite</p> <p>312.3 to 312.7m quartz carbonate vein with 35% country rock inclusions</p> <p>FP11; M</p> <p>Quartz-Feldspar Porphyry; Massive</p> <p>Quartz feldspar porphyritic, variable medium grey red to light orange, massive, strong sericite alteration with moderate chlorite and weak hematite altered, orange coloured section with strong sericite and potassic alteration, with 3 to 4% fine calcite - quartz stringers usually with potassic altered sections. trace pyrite except 1% fine pyrite 313 to 315m and 3 to 4% 318 to 319m with 0.5 cm chlorite - pyrite 318.3m</p>	312.00	313.00	64863	1.00		0.024
313.00	322.20	<p>K++; Se+++; He+</p> <p>Potassic, Moderate; Sericitization, Strong; Hematization, Weak</p> <p>variable colour from grey red to light orange defined by strong sericite alteration with orange colour with strong potassic alteration and patchy grey chlorite throughout</p>	313.00	313.00	64865 (Std)	0.00		3.874
			313.00	314.00	64864	1.00		0.022
			314.00	315.00	64866	1.00		0.019
			315.00	316.00	64867	1.00		0.050
			316.00	317.00	64868	1.00		0.033
			317.00	318.00	64869	1.00		0.066
			318.00	319.00	64870	1.00		0.063
			319.00	320.00	64871	1.00		0.023
322.20	346.50	<p>FP11; M</p> <p>Quartz-Feldspar Porphyry; Massive</p> <p>Quartz feldspar porphyritic, massive, medium to dark grey, with quartz and feldspar phenocrysts, chlorite and sericite alteration and local patches of epidote altered feldspars, weak hematite to 328m and rare fine fracture control potassic alteration, typically trace pyrite except as noted below</p> <p>328 to 329.2m light grey with intense sericite alteration and 5 to 10% pyrite disseminated and stringers and 3% pyrite at lower contact from 346.3 to 346.5m</p>	327.00	328.00	64872	1.00		0.072
328.00	329.20	<p>Se+++</p> <p>Sericitization, Strong</p> <p>Light grey intense sericite alteration with variable 5 to 10% pyrite</p>						
328.00	329.20	<p>Py10</p> <p>Pyrite 10%</p> <p>variable 5 to 10% pyrite disseminated and stringers with intense sericite alteration</p>	328.00	328.50	64873	0.50		0.175
			328.50	328.50	64875 (Bln)	0.00		0.042
			328.50	329.20	64874	0.70		1.661
			329.20	330.00	64876	0.80		0.022
			330.00	331.00	64877	1.00		0.048

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
346.50	352.20	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, buff to light orange grey, intense sericite altered and moderate pervasive potassic alteration, and loca fracture control chlorite alteration	345.00	346.00	64878	1.00	0.047
			346.00	346.50	64879	0.50	0.154
346.50	352.20	Se+++; K++ Sericitization, Strong; Potassic, Moderate intense sericite altered and moderate pervasive potassic alteration and local fracture control potassic alteration	346.50	347.00	64880	0.50	0.168
			346.50	347.00	64881 (Dbl)	0.50	0.171
			347.00	348.00	64882	1.00	0.027
352.20	373.70	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive. with grey reddish ground mass with quartz and feldspar phenocrysts, doinant chlorite and sericite alteration with weak but pervasive hematite alteration gives red tint to unit, rare potassic alteration marginal to fractures, rare trace pyrite, homogeneous but with weak epidote altered feldspars from 370 to 373.7m					
373.70	375.70	MP7; M Diabase; Massive Diabase, dark red black, masive, moderately magnetic, contacts sharp 65 degrees tca					
375.70	386.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey green to patches red grey, massive, with quartz and feldspar phenocrysts which are locally altered to epidote, ai nly chlorite altered with weak patchy hematite alteration, rare pocassic alteration marginal to fractures, 2% fine whisps calcite + \- quartz, trace pyrite					
386.00	390.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porpyritic, grey massive with quartz and feldspar phenocrysts up to 3 mm, " granitic" texture, with 2 to 3% fine fracture control calcite - quartz stringers, trace pyrite					
390.00	421.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, fine grained, grey to medium dull red grey, with quartz phenocrysts, feldspars masked by chlorite alteration, dominant chlorite alteration with moderate sericite and locally weak hematite alteration, less than 1% fracture control calcite stringers, trace pyrite to rarely 1% fine pyrite 401.3m 1 cm pyrite - chalcopyrite-chloite stringer 60 degrees tca; 408 to 409 about 1% fine disseminated pyrite; 413.9m 2 mm chalcopyrite - pyrite					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
390.00	421.50	Cl ⁺⁺ ; Se ⁺⁺ Chloritization, Moderate; Sericitization, Moderate dark grey chlorite alteration dominant with moderate sericite and locally weak hematite	400.00	401.00	64884	1.00	0.089
			401.00	401.50	64885	0.50	0.206
			401.50	402.50	64886	1.00	0.546
			401.50	402.50	64887 (Std)	1.00	3.568
			407.00	408.00	64888	1.00	0.053
			408.00	409.00	64889	1.00	0.603
			409.00	410.00	64890	1.00	0.444
			413.00	413.50	64891	0.50	0.661
			413.50	414.00	64892	0.50	0.319
			414.00	414.50	64893	0.50	0.317
421.50	426.50	FP11; M Quartz-Feldspar Porphyry; Massive quartz feldspar porphyritic, dark green grey, massive similar to above but more mafic, with dark green chlorite alteration and epidote alteration of feldspars, 1% irregular quartz - calcite stringers sub parallel core axis, rare trace pyrite					
426.50	453.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, dark grey to local sections grey red, fine grained but grey red medium grained, dominant chlorite alteration with medium grained sections with weak potassic alteration and rare fracture control potassic alteration, 1 or 2% calcite +/- quartz whisps and stringers, rare trace pyrite 5 cm calcite - quartz - tourmaline vein at 448.8m	435.00	435.00	64895 (Bln)	0.00	0.005
			435.00	436.00	64894	1.00	0.035
			436.00	437.00	64896	1.00	0.085
			437.00	438.00	64897	1.00	0.043
			448.50	449.50	64898	1.00	0.015
			449.50	450.00	64899	0.50	0.273
			450.00	450.50	64900	0.50	0.055
453.00	470.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, medium light grey, rare dk green chlorite altered inclusion with chlorite and sericite alteration dominant with very weak dull reddish tint of hematite alteration, less than 1% fine calcite whisps, rare trace pyrite except 462 to 463 with about 1% fine pyrite	461.00	462.00	64901	1.00	0.049
			462.00	463.00	64902	1.00	0.129
			463.00	464.00	64903	1.00	0.155
470.00	480.20	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, very similar but darker grey, massive, chlorite altered, 1 or 2% irregular calcite quartz stringers; trace pyrite with 1% pyrite 470 to 471m and 1 cm pyrite - chalcocopyrite - chlorite at 480m	479.00	479.00	64905 (Dbl)	0.00	0.113
			479.00	479.60	64904	0.60	0.102
			479.60	480.20	64906	0.60	0.302
480.20	483.30	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, medium grained, , ligh grey pink, with sericite	480.20	481.00	64907	0.80	0.035
			481.00	482.50	64908	1.50	0.085
			482.50	483.30	64909	0.80	0.019

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
483.30	499.50	alteration and weak but pervasive potassic alteration alteration of feldspars, contacts sharp 65 degrees tca FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyritic, moderately foliated, grey with occasional medium grey red sections, chloritic, dominant sericite - chlorite alteration with weak patches potassic alteration. less than 1% fracture control calcite quartz stringers; trace pyrite but 2% pyrite with minor chalcocopyrite from 483.3 to 483.5m	483.30	483.80	64910	0.50	0.133
			483.80	484.30	64911	0.50	0.063
499.50	502.00	MP; M Mafic Intrusive Rocks; Massive Mafic intrusive, dark green grey, massive, essentially chlorite with rare calcite - quartz stringer and trace cubane pyrite					
502.00	506.60	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, red grey, foliated 65 degrees tca, chlorite with potassic and hematite alteration and epidote altered feldspars, less than 1% calcite - quartz whips, trace pyrite	503.00	504.00	64912	1.00	1.406
			504.00	505.00	64913	1.00	0.767
			505.00	505.00	64915 (Std)	0.00	3.536
			505.00	506.00	64914	1.00	0.088
			506.00	506.50	64916	0.50	0.025
			506.50	507.50	64917	1.00	0.012
506.60	517.80	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, orange red to red grey, moderate foliation 64 degrees tca, dominant sericite and potassic alteration with local hematite alteration and patches chlorite alteration, with 2% calcite - quartz stringers whips and fracture control, typically trace pyrite but 3% pyrite in stringers with quartz and chlorite from 510.5 to 511m 506.6 to 507.2m quartz carbonate tourmaline vein with tourmaline at margins and along fractures 511.4 to 512.1m 40% foliated quartz carbonate veining with locally with tourmaline along foliation 512.8 to 513.8m dark grey moderate chlorite altered section 513.8 to 517.8 strong potassic alteration brick red with increasing sericite alteration					
506.60	517.80	K++; Se+++ Potassic, Moderate; Sericitization, Strong red orange potassic altered with strong sericite alteration and patchy chlorite and hematite	507.50	508.50	64918	1.00	0.030
			508.50	509.50	64919	1.00	0.021
			509.50	509.50	64921 (Bln)	0.00	0.005
			509.50	510.50	64920	1.00	0.033

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
			510.50	511.50	64922	1.00		0.039
			511.50	512.20	64923	0.70		0.032
			512.20	513.00	64924	0.80		0.012
506.60	507.30	Msv;100%;Qz-Cb;;; Massive 100% Quartz-Carbonate Shear Quartz carbonate tourmaline vein, tourmaline at margins and along fractures						
517.80	529.10	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyritic, mainly light grey but local orange grey sections, moderate strong foliation 65 degrees with dominant sericite and patchy chlorite alteration with weak patchy potassic and fracture control alteration, trace pyrite but 1 to 2% from 522 to 523m and 5% pyrite in chlorite stringers 526 to 525.5m	520.00	521.00	64925	1.00		0.122
			521.00	522.00	64926	1.00		0.087
			522.00	523.00	64927	1.00		0.493
			523.00	524.00	64928	1.00		0.311
			523.00	524.00	64929 (Dbl)	1.00		3.615
			524.00	525.00	64930	1.00		0.118
			525.00	526.00	64931	1.00		0.044
			526.00	527.00	64932	1.00		0.552
			527.00	528.00	64933	1.00		0.203
			528.00	529.10	64934	1.10		0.238
529.10	533.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry dark grey, moderate foliated with strong chlorite and sericite alteration with 3 to 5% pyrite to 530m with 20% pyrite and minor chalcopyrite from 529.1 to 529.2m 530 to 533m 1 to 3% pyrite along foliation and in fractures						
529.10	533.00	Cl+++; Se+++ Chloritization, Strong; Sericitization, Strong Dark grey with chlorite and sericite alteration						
529.10	533.00	Py05; Cpy Pyrite 5%; Chalcopyrite Variable pyrite 3 to 5% and trace chalcopyrite from 529.1 to 530m and 1 to 3% pyrite from 530 to 533m	529.10	529.10	64935 (Std)	0.00		3.700
			529.10	530.00	64936	0.90		12.000
			530.00	531.00	64937	1.00		0.197
			531.00	532.00	64938	1.00		3.027
			532.00	533.00	64939	1.00		3.988
533.00	545.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, very similiar to above but massive and somewhat weaker chlorite altered with strong sericite alteration, rare calcite quartz stringer and typically trace pyrite but 10% pyrite and chalcopyrite stringers from 538.5 to 538.7m and 1 cm at	533.00	534.00	64940	1.00		2.136
			534.00	535.00	64941	1.00		0.347
			538.00	538.50	64942	0.50		0.070
			538.50	538.50	64944 (Bln)	0.00		0.164

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		540.5m	538.50	539.00	64943	0.50	10.985
			539.00	540.00	64945	1.00	0.047
			540.00	541.00	64946	1.00	4.846
			541.00	542.00	64947	1.00	0.067
			542.00	543.00	64948	1.00	0.326
			543.00	544.00	64949	1.00	0.087
			544.00	545.00	64950	1.00	0.084
545.00	553.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyritic, very similar to above dark grey with weak moderate foliation 65 degrees tca with stron chlorite and sericite alteration variable trace to 1% fine pyrite except 545.2 to 546.2m with 3 to 5% fine pyrite and or trace chcalco pyrite and 3 cm at 552.3m					
545.00	553.00	Se+++; Cl+++ Sericitization, Strong; Chloritization, Strong dark grey with chlorite and ssericite alteration					
545.00	553.00	Py01 Pyrite 1% Variable trace to 1% pyrite but 1 to 3% pyrite with trace chalcocopyrite from 545.2 to 546.2m	545.00	546.00	64951	1.00	0.695
			546.00	547.00	64952	1.00	0.598
			546.00	547.00	64953 (Dbl)	1.00	0.590
			547.00	548.00	64954	1.00	0.172
			548.00	549.00	64955	1.00	0.391
			549.00	550.00	64956	1.00	0.046
			550.00	551.00	64957	1.00	0.148
			551.00	552.00	64958	1.00	0.089
			552.00	552.00	64960 (Std)	0.00	8.172
			552.00	553.00	64959	1.00	0.545
553.00	562.00	FP11; FRA Quartz-Feldspar Porphyry; Fractured Quartz feldspar porphyritic, dark green , masive with strong dark green chlorite alteration and strong fracturing with fine hairline calcite quartz stringers common to abundant and up 10% irregular quartz and calcite stringers and veinlets with + - tourmaline with trace pyrite and or chalcocopyrite 553.5 to 555.5m 10% irregular quarz calcite veinlets with trace pyrite and trace chalcocopyrite 557 to 558m 35% quartz carbonate vein material with tourmaline at margins, trace pyrite					

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au (g/t)	
553.00	562.00	558.8 to 559m quartz carbonate tourmaline vein Cl+++ Chloritization, Strong dark green stron chlorite alteration							
553.00	562.00	cmv;5%;Qz-Cb;M;;; Veins-cm 5% Quartz-Carbonate Massive 5% irregular quartz - calcite- chlorite veining with local tourmaline at margins and trace pyrite and or chalcopyrite in fractures	553.00	554.00	64961	1.00		0.705	
			554.00	555.00	64962	1.00		0.046	
			555.00	556.00	64963	1.00		0.056	
			556.00	557.00	64964	1.00		0.024	
			557.00	558.00	64965	1.00		0.047	
			558.00	559.00	64966	1.00		0.020	
			559.00	559.00	64968 (Bln)	0.00		0.008	
			559.00	560.00	64967	1.00		0.028	
			560.00	561.00	64969	1.00		0.067	
562.00	574.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, dark green to green gray similiar to above but less fractured and with strong chlorite alteration and sericite alteration increasing and epidote alteration of feldspars, trace pyrite to l;ocall 1% pyrite over narrow intervals 566.3 to 566.4 Quartz tourmaline vein 75 degrees tca 567.5 to 571m moderate silicification with silica flooding and 3% fine pyrite and trace chalcopyrite from 569.5 to 570.5m 3 cm glassy quartz veinlet at 572m	573.50	574.50	64970	1.00		0.053	
574.50	580.40	FP11; FOL Quartz-Feldspar Porphyry; Follated Quartz feldspar porphyry, grey to light grey with weak to moderate foliation, with sericite and chlorite alteration with trace to rare 1% pyrite except at upper and lower contacts with about 10 cm with 7% pyrite with associated light grey sericite alteration	574.50	575.00	64971	0.50		0.148	
			575.00	575.50	64972	0.50		0.062	
			579.00	579.80	64973	0.80		0.044	
			579.80	580.40	64974	0.60		6.030	
580.40	589.50	SS7; M Greywacke; Massive Greywacke, dark grey, massive, medium grained, with chlorite alteration and less than 1% fine quartz whisps and fracture control stringers, rare trace pyrite	580.40	581.00	64975	0.60		0.078	
			581.00	582.00	64976	1.00		0.169	
589.50	594.90	MP; M Mafic Intrusive Rocks; Massive Mafic dyke, gren grey, massive, essentially chlorite with 1 or 2% quartz - calcite							

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
594.90	597.80	whisps, rare trace pyrite, contacts sharp 65 degrees tca FP11; FOL Quartz-Feldspar Porphyry; Foliated quartz feldspar porphyritic, medium to light grey, moderate foliation 65 degrees tca, sericitic, 622minor calcite - quartz whisps except 597.3 to 597.5 15 to 20% calcite - quartz vein material, local trace fine pyrite						
597.80	622.00	SS7; M Greywacke; Massive Greywacke, dark grey massive to coarse bedded 65 degrees tca, chloritic with less than 1% quartz - calcite whisps and fine stringers, rare trace pyrite						
622.00	629.20	614.5 to 619 possibly finely laminated siltstone or argillite med light grey laminated 65 degrees tca FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, light grey pink, medium grained with quartz and feldspar phenocrysts, sericitic with weak but pervasive potassic alteration, less than 1% quartz - calcite stringer except 625.8 to 626.6m 40% calcit - quartz vein material with QFP inclusions, trace pyrite						
622.00	629.20	Se++; K+ Sericitization, Moderate; Potassic, Weak light grey sericite alteration with weak but pervasive potassic alteration	625.00	625.80	64978	0.80		0.053
625.80	626.60	Str;40%;Qz-Cb;M;;Py00; Stringers 40% Quartz-Carbonate Massive Pyrite 0% about 40 irregular quartz calcite vein material with trace pyrite	625.80	626.60	64979	0.80		0.010
			626.60	627.60	64980	1.00		0.003
629.20	648.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, medium grey red, massive, medium grained with chlorite and weak hematite alteration and local fracture control potassic alteration, more red grey from 644 to 648 with increasing dark hematite and potassic alteration						
648.50	659.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, similiar to above but dark grey, fine grained with quartz and feldspar phenocrysts, with patchy hematite and fracture control potassic alteration and local epidote altered feldspars and 3 to 5% whisps and stringers quartz - calcite, rare trace pyrite	653.00	654.00	64981	1.00		0.017
			654.00	655.00	64982	1.00		0.006
			655.00	656.00	64983	1.00		0.132
659.00	666.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, very similar to 648 to 659m but medium to dark red grey with strong hematite and potassic alteration, 3 to 5% quartz calcite stringers and local	665.00	666.00	64984	1.00		0.003
			666.00	666.50	64986	0.50		0.008

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
666.50	670.00	fracture control tourmaline, trace pyrite FP11; FRA Quartz-Feldspar Porphyry; Fractured Quartz feldspar porphyritic, grey ree red, with patches potassic and hematite common, moderately fractured or weak foliation, minor epidote altered feldspars, similar to above but with 10 to 15% quartz calcite - tourmaline veining, trace pyrite						
666.50	670.00	cmv;15%::::; Veins-cm 15% Local narrow veins of quartz - calcite - tourmaline up to 10 cm	666.50	667.50	64987	1.00		0.003
			667.50	668.50	64988	1.00		0.003
			668.50	669.50	64989	1.00		0.005
			669.50	670.00	64990	0.50		0.010
670.00	684.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, light to medium grey red, massie with dominant sericite alteration with fracture control chlorite, and weak patchy potassic and hematite altered sections, about 1% fine whisps calcite - quartz, trace pyrite	670.00	671.00	64991	1.00		0.022
			671.00	672.00	64992	1.00		0.039
684.00	698.00	5 cm calcite - quartz - tourmaline at 679.7m FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, fine dark grey groundmass with 2 to 4 mm quartz and feldspar phenocrysts, chlorite altered groundmass with weak potassic altered feldspars, and fracture control potassic alterarion, 1 to 2 % calcite - quartz whisps and stringers, trace euhedral pyrite						
700.00	749.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, pale green, massive with intense pervasive sericite alteration and silicification, and minor fracture control dark chlorite, and rare weak patches potassic alteration, quartz phenocrysts with feldspars masked by intense sericite alteration and local epidote alteration of feldspars; less than 1% feactrue control calcite stringers and very rare quartz tourmaline stringers Pyrite content variable frotrace but up to 3% disseminated and associated with dark chlorite stringers 704 to 716m about 2 % disseminated pyrite and local concentrations 3 to 4% especially from 705 to 707m and 713 to 716m 716 to 725 strong alteratio but trace to 1% fine disseminated pyrite 725 to 730m moderate increase in dark fracture control alteration with 1 to 2% pyrite						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
700.00	749.00	and low angle 20 degrees tca pyrite stringer ~30% pyrite from 729.4 to 729.6m 730 to 738m intense alteration with trace to 1% fine pyrite 738 to 749m slight darker green grey but still strong sericite altered and slight increase in epidote alteration of feldspar, typically trace pyrite Se+++; Si; Cl+ Sericitization, Strong; Silicification; Chloritization, Weak intense sericite and pervasive sericite alteration and moderate silicification with local fracture control dark grey chlorite alteration, minor spoty epidote altered feldspars	701.00	702.00	64993	1.00	0.024
			702.00	703.00	64994	1.00	0.043
			703.00	703.00	64995 (Bln)	0.00	0.005
			703.00	704.00	64996	1.00	0.024
			704.00	705.00	64997	1.00	0.099
			705.00	706.00	64998	1.00	0.080
			706.00	707.00	64999	1.00	0.034
			707.00	708.00	65000	1.00	0.019
			708.00	709.00	65801	1.00	0.027
			709.00	710.00	65802	1.00	0.014
			710.00	711.00	65803	1.00	0.042
			711.00	712.00	65804	1.00	0.037
			712.00	713.00	65805	1.00	0.053
			713.00	714.00	65806	1.00	0.038
			714.00	715.00	65807	1.00	0.057
			715.00	716.00	65808	1.00	0.044
			716.00	717.00	65809	1.00	0.013
			717.00	718.00	65810	1.00	0.005
			718.00	718.00	65811 (Dbl)	0.00	0.005
			719.00	720.00	65812	1.00	0.015
			720.00	721.00	65814	1.00	0.094
			721.00	722.00	65816	1.00	0.069
			722.00	723.00	65817	1.00	0.055
			723.00	724.00	65818	1.00	0.426
			724.00	725.00	65819	1.00	0.833
700.00	716.00	Py02 Pyrite 2% disseminated and fracture control pyrite with chlorite averages 2% throughout but local concentrations 2 to 4% from 705m to 707m and 713 to 716m					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
725.00	730.00	Py01	725.00	726.00	65820	1.00		0.018
		Pyrite 1%	726.00	727.00	65821	1.00		0.132
		moderate increase in pyrite content 1 to 2% disseminated and along fractures	727.00	728.00	65822	1.00		0.482
		with pyrite 2 cm stringer with ~ 30% pyrite from 729.4 to 729.6m	728.00	729.00	65823	1.00		0.043
			729.00	730.00	65824	1.00		0.021
			730.00	731.00	65826	1.00		0.772
			731.00	732.00	65827	1.00		0.040
			732.00	733.00	65828	1.00		0.220
			733.00	734.00	65829	1.00		0.024
			734.00	735.00	65830	1.00		0.191
			735.00	736.00	65831	1.00		0.075
			736.00	737.00	65832	1.00		0.023
749.00	End of DDH							
	Number of samples: 243							
	Number of QAQC samples: 29							
	Total sampled length: 229.60							

Explor Resources Inc.

DDH: TPW-10-30

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: C Hartley

From: 19/10/2010

Description date:

To: 02/11/2010

Collar

Système 1

Azimuth: 180.00°
Dip: -70.00°
Length: 1,143.50 m

East	463,651.37
North	5,361,895.32
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex	0.00	0.00°	0.00°	No	
Reflex	42.00	186.60°	-69.90°	No	
Reflex	87.00	182.30°	-68.50°	No	
Reflex	192.00	180.70°	-66.60°	No	
Reflex	243.00	179.60°	-66.00°	No	
Reflex	294.00	178.50°	-64.50°	No	
Reflex Ez-shot	345.00	178.30°	-63.40°	No	
Reflex Ez-shot	398.00	177.60°	-62.60°	No	
Reflex Ez-shot	450.00	178.80°	-61.50°	No	
Reflex Ez-shot	501.00	178.10°	-60.90°	No	
Reflex Ez-shot	552.00	178.50°	-59.30°	No	collat
Reflex Ez-shot	603.00	178.20°	-58.10°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	654.00	177.50°	-57.60°	No	
Reflex Ez-shot	705.00	178.00°	-55.50°	No	
Reflex Ez-shot	753.00	177.40°	-54.40°	No	
Reflex Ez-shot	804.00	179.70°	-52.20°	No	
Reflex Ez-shot	855.00	181.20°	-49.30°	No	
Reflex Ez-shot	909.00	179.60°	-47.70°	No	
Reflex Ez-shot	960.00	178.00°	-45.80°	No	
Reflex Ez-shot	1,005.00	178.70°	-45.00°	No	
Reflex Ez-shot	1,059.00	182.50°	-46.00°	No	
Reflex Ez-shot	1,110.00	184.30°	-45.40°	No	
Reflex Ez-shot	1,143.00	183.00°	-45.50°	No	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	26.00	OB Overburden Overburden, casing, clay, sand, gravel, and boulders						
26.00	29.40	SS7; SCH Greywacke; Schistose Greywacke, medium grey, massive to weakly schistose, core blocky/broken						
29.40	30.80	FP11; SCH Quartz-Feldspar Porphyry; Schistose Quartz feldspar porphyry, light grey, moderately schistose, 60 degrees tca, sericite alteration moderate\strong, quartz and altered feldspar phenocrysts, in light grey sericite altered groundmass						
30.80	38.00	SS7; SS6; M Greywacke; Argillite / Greywacke; Massive Greywacke\argillite, grey massive to locally bedded to finely laminated with hairline calcite\quartz stringers, rare trace pyrite and chalcopyrite along lamnations						
38.00	47.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, light grey to grey, massive with 30% quartz and feldspar phenocrysts, in light grey groundmass, rare dark chlorite inclusion and 3cm quartz - calcite vein at 44.7m 40 degrees tca						
47.50	70.00	SS6; M Argillite / Greywacke; Massive Greywacke, dark grey, massive with minor interlaminated argillitic banding, essentially massive with 3% fracture control calcite - quartz stringers, trace pyrite at 66.3m						
70.00	71.60	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic as 38 to 47.5m						
71.60	79.10	SS6; M Argillite / Greywacke; Massive Greywacke, dark grey, massive but local coarse bedding and occasional fine interlaminated argillitic sections, fine-medium grained, 1 to 2% irregular fracture control calcite - quartz stringers, rare trace pyrite						
79.10	81.80	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, light grey, moderate foliated 60 degrees tca, with quartz and feldspar phenocrysts in fine ground mass, 1% fine irregular calcite and quartz stringers, trace pyrite						
81.80	117.90	SS6; M Argillite / Greywacke; Massive Greywacke, dark grey, fine - medium grained, massive to coarsely bedded, with local	96.00	97.00	65833	1.00		0.032
			97.00	98.00	65834	1.00		0.077

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
117.90	122.50	sections of finely bedded to laminated argillite with 1 or 2% irregular fine quartz - calcite stringers, local trace pyrite	97.00	98.00	65835 (Dbl)	1.00	0.082
			98.00	99.00	65836	1.00	0.067
			99.00	100.00	65837	1.00	0.050
			100.00	101.00	65838	1.00	0.038
			101.00	102.00	65839	1.00	0.032
122.50	169.20	102 to 117.9m interbedded greywacke and argillite with about 50% argillite, and 2 to 3% erratic and irregular calcite - quartz stringers FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, light grey, medium grained, with larger quartz phenocrysts up to 4mm with 2% calcite - quartz stringers, rare trace pyrite	139.30	140.30	65840	1.00	0.012
			140.30	141.30	65841	1.00	0.010
			141.30	142.20	65842	0.90	0.143
			142.20	143.20	65843	1.20	0.113
			143.20	144.20	65844	1.00	0.010
169.20	171.80	122.5 to 124.2m pale green - yellow intensely sericite altered section adjacent QFP 140.5 to 141.3m 20% irregular quartz - calcite veining at low angle to subparallel to core axis 141.3 to 169.2m dominantly dark grey massive greywacke with minor interbedded laminated argillite, rare trace pyrite SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Argillite and minor greywacke, dark grey, laminated to bedded, 60 degrees to core axis with 35 to 40% irregular quartz - calcite veining with rare trace pyrite	169.20	170.20	65845 (Std)	0.00	3.684
			170.20	171.20	65846	0.80	0.016
			171.20	172.20	65847	1.00	0.021
			172.20	173.20	65848	1.00	0.013
			173.20	174.20	65849	1.00	0.006
171.80	180.50	cmv;40%;Qz-Cb;;50°;; Veins-cm 40% Quartz-Carbonate 50° argillite with 35 to 40% irregular quartz - calcite veining SS6; LAM; BD Argillite / Greywacke; Laminated; Bedded Argillite and greywacke, bedded and laminated argillite with local more massive greywacke sections, dark grey and carbonaceous in part, with 3 to 5% irregular calcite - quartz vein material especially from 174 to 178m	174.20	175.20	65850 (Bln)	1.00	0.010
			175.20	176.20	65851	1.00	0.005
			176.20	177.20	65901	1.00	0.003
			177.20	178.20	65902	1.00	0.003
			178.20	179.20	65903	1.00	0.006

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au (g/t)	
		179 to 180.5m argillitic dark grey finely bedded to laminated with 3% quartz - calcite stringers and about 0.5% pyrite associated with stringers	176.00	177.00	65903	1.00		0.003	
			177.00	178.00	65904	1.00		0.036	
			178.00	179.00	65905	1.00		0.014	
			179.00	180.00	65906	1.00		0.003	
			179.00	180.00	65907 (Dbl)	1.00		0.006	
			180.00	180.50	65908	0.50		0.003	
180.50	183.90	SS8; LAM; SCH Argillite; Laminated; Schistose Argillite, medim dark grey, schistose to laminated with 5% fine calcite whisps with + \- quartz and 8 to 10% fine disseminated pyrite throughtout, contacts sharp 50 degrees tca							
	180.50	183.90	Py10 Pyrite 10% 8 to 10% fine disseminated pyrite along foliation about 50 degrees tca	180.50	181.00	65909	0.50		0.069
				181.00	182.00	65910	1.00		0.034
				182.00	183.00	65911	1.00		0.047
				183.00	184.00	65912	1.00		0.023
183.90	196.50	SS6; BD Argillite / Greywacke; Bedded Greywacke, and argillite interbedded, medium dark grey, core angles 50 degrees tca, with 2 to 3% fine calcite - quartz whisps and stringers, typically trace pyrite with the exception 193.4 to 193.6 with 3% fine pyrite along bedding and 195 to 196.5m with 1% pyrite to 196m and 3% pyrite 196 to 196.5m	184.00	185.00	65913	1.00		0.023	
			185.00	185.00	65915 (Std)	0.00		7.922	
			185.00	186.00	65914	1.00		0.014	
			190.00	191.00	65916	1.00		0.018	
			191.00	192.00	65917	1.00		0.027	
			192.00	193.00	65918	1.00		0.015	
			193.00	194.00	65919	1.00		0.049	
			194.00	195.00	65920	1.00		0.056	
			195.00	195.00	65922 (Bln)	0.00		0.009	
			195.00	195.50	65921	0.50		0.050	
			195.50	196.50	65923	1.00		0.666	
196.50	202.00	FP11; FOL Quartz-Feldspar Porphyry; Foliated Quartz feldspar porphyry, light grey with well developed shear contact 60 degrees tca, silicified, with 5% sulphides consisting of 4% pyrite and 1% chalcopyrite occur along shear from 196.5 to 201 and 1 or 2% fine pyrite and trace chalcopyrite from 201 to 202m							
	196.50	202.00	Py05; Cpy01 Pyrite 5%; Chalcopyrite 1% about 5% total sulphide stringers along shear consisting of 4% pyrite and 1% chalcopyrite from 196.5 to 202m and 1% pyrite and trace chalcopyrite from 201 to 202m	196.50	197.00	65924	0.50		0.117
				197.00	198.00	65925	1.00		0.310
				198.00	198.50	65926	0.50		0.038
				198.50	199.50	65927	1.00		0.352
				199.50	200.50	65928	1.00		0.419

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
202.00	227.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive but local weak foliation 60 degrees tca, light grey, with 20% quartz and feldspar phenocrysts within finer grained groundmass, siliceous, less than 1% fracture control quartz + \ - calcite stringers, very rare trace fine pyrite	200.50	201.00	65929	0.50	0.272
			201.00	202.00	65930	1.00	0.030
			201.00	202.00	65931 (DbI)	1.00	0.026
			202.00	203.00	65932	1.00	0.012
			203.00	204.00	65933	1.00	0.089
			204.00	205.00	65934	1.00	0.043
			205.00	206.00	65935	1.00	0.033
			206.00	207.00	65936	1.00	0.031
227.50	233.80	SS7; M Greywacke; Massive Greywacke, medium dark grey, massive, with rare bands argillite up to 5 cm, and 1% fine fracture control calcite - quartz stringers					
233.80	247.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, light grey, massive, with 2 to 4mm phenocrysts of quartz and feldspar in light grey siliceous ground mass, homogeneous					
247.00	272.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, very similar to 233.8 to 247 but medium grey with moderate increase in chlorite alteration of groundmass, unit is transitional from light grey over about 2 metres, very rare fracture control quartz stringer 258 to 262m silicified section with quartz flooding with about 25% light to grey quartz with minor fracture control dark chlorite with trace pyrite	255.00	256.00	65937	1.00	0.030
			256.00	257.00	65938	1.00	0.021
			257.00	257.00	65940 (Std)	0.00	8.130
			257.00	258.00	65939	1.00	0.021
258.00	262.00	Si++20 Silicification, Moderate 20 Silicified zone with 25% light grey quartz floodinn with dark chlorite along fractures and trace pyrite					
258.00	262.00	Fld;25%;Qz;;;Py00; Flooding 25% Quartz Pyrite 0% Silified, 25% light grey quartz flooded with minor fracture control dark chlorite and trace pyrite	258.00	259.00	65941	1.00	0.021
			259.00	260.00	65942	1.00	0.021
			260.00	261.00	65943	1.00	0.013
			261.00	262.00	65944	1.00	0.012
			262.00	263.00	65945	1.00	0.012
			263.00	264.00	65946	1.00	0.009
			271.30	271.30	65948 (Bln)	0.00	0.005
			271.30	272.00	65947	0.70	0.011

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
272.00	276.30	SS7; M Greywacke; Massive Greywacke, dark grey, massive o weakly sheared 45 degrees, with sharp contact 60 degrees tca, 20 cm grey-white quartz vein at upper contact with biotite and calcite along fractures, and trace pyrite, except marginal to contact with quart vein from272.2 to 272.5 with 7% fine disseminated pyrite. 274.3 to 276.3 about 40% QFP dykes or large blocks\ fragments and local QFP subrounded fragments in greywacke	272.00	272.50	65949	0.50	0.025
			272.50	273.00	65950	0.50	0.032
			273.00	274.00	65851	1.00	0.016
			274.00	275.00	65852	1.00	0.026
276.30	293.40	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey to light grey, massive with 2 to 3mm quartz and feldspar phenocrysts in grey ground mass, homogeneous, rare fine grained grey coloured inclusions and very rare fracture control dark grey chlorite					
293.40	298.40	FP11; SS7; BL Quartz-Feldspar Porphyry; Greywacke; Bleached Quartz feldspar porphyritic and intercalcate greywacke, contact breccia zone, with greywacke content increasing with depth, with about 60 to 70% QFP and 30 to 40% greywacke with subrounded to angular fragments of QFP. 1 cm low angle to sub-parallel irregular smokey quartz vein from 287.7 to 298.4	296.00	297.00	65853	1.00	0.005
			297.00	297.50	65854	0.50	0.009
			297.50	298.40	65855	0.90	0.008
298.40	380.10	SS7; SS8; M; BD Greywacke; Argillite; Massive; Bedded Greywacke with minor interbedded and inter laminated argillite, medium to dark grey, massive dominantly massive greywacke rarely coarse bedded with about 10 to 15% inerbedded and inter laminated argillite, less than 1% fine fracture control quartz - calcite stringers and whisps, very rare trace pyrite, homogeneous except the following; 308 to 311m with 3 to 5% erratic calcite and quartz whisps and stringers up to 1 cm 364.9 - 365m 5% pyrite in fragments 379.9 two 1 mm stringers chalcopyrite 367 to 369.5m 10 to 15% irregular white to light grey quartz vein material	298.40	299.40	65856	1.00	0.016
			366.00	367.00	65857	1.00	0.009
			367.00	368.00	65858	1.00	0.022
			367.00	368.00	65859 (Dbl)	1.00	0.028
			368.00	369.00	65861	1.00	0.005
			369.00	369.50	65860	0.50	0.017
			378.80	379.60	65862	0.80	0.005
379.10	379.50	FG Fault Gouge fault gouge, light grey mud, clay seam	379.60	380.10	65863	0.50	0.018
380.10	380.50	FZ; G Fault Zone; Gouge	380.10	380.10	65865 (Std)	0.00	8.180
			380.10	381.00	65864	0.90	0.062

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
380.50	431.90	fault gouge with mud clay and crushed rock seam	381.00	382.00	65866	1.00		0.009
		SS7; SS8; M; BD	390.00	391.00	65867	1.00		0.010
		Greywacke; Argillite; Massive; Bedded	391.00	392.00	65868	1.00		0.008
		Greywacke, dark grey, massive with local interbedded and laminated argillite, very similar to 298.4 to 379.1m, about 10 to 15% argillite, and less than 1% fracture control quartz-calcite stringers, very rare trace pyrite, homogeneous except the following.	392.00	393.00	65869	1.00		0.016
			430.00	430.50	65870	0.50		0.019
		390 to 393m 5% erratic and irregular quartz - calcite whisps and stringers to 1 cm	430.50	431.00	65871	0.50		0.044
			431.00	431.90	65872	0.90		0.025
431.90	449.30	430.6 to 430.7m 50% white grey quartz vein material	431.90	432.90	65873	1.00		0.051
		FP11; M	432.90	432.90	65875 (Bln)	0.00		0.005
		Quartz-Feldspar Porphyry; Massive	432.90	433.90	65874	1.00		0.028
		Quartz feldspar porphyry, dark grey, chlorite alteration of groundmass, massive with 1 to 2 mm quartz phenocrysts and feldspar masked by chlorite alteration, homogeneous except;	441.00	442.00	65876	1.00		0.034
			442.00	443.00	65877	1.00		0.031
		431.1 to 432m 2% disseminated pyrite marginal to contact	443.00	444.00	65878	1.00		0.015
			448.20	448.70	65879	0.50		0.014
449.30	468.50	443.3 to 443.6m 20% grey quartz vein material	448.70	449.20	65880	0.50		0.013
			449.20	450.00	65881	0.80		0.132
		449m 1 cm low angle grey quartz vein ~ 20 degrees tca	463.00	464.00	65882	1.00		0.080
		SS6; BD; BND	463.00	464.00	65883 (Dbl)	1.00		0.090
		Argillite / Greywacke; Bedded; Banded	464.00	465.00	65884	1.00		0.068
		Greywacke with 25 to 30% argillite, medium to dark grey, coarse bedding to massive and local intermitten fine laminated argillitic sections much less than 1% fine fracture control quartz calcite stringers, rare trace pyrite, with trace pyrite and sphalerite associated with 1mm calcite - quartz stringers from 464 to 465m	465.00	466.00	65885	1.00		0.020
			504.00	505.00	65886	1.00		0.017
468.50	512.50	SS4; SS3; BD	505.00	506.00	65887	1.00		0.022
		Sandstone; Arkose; Bedded	506.00	507.00	65888	1.00		0.011
		Sandstone to arkosic sandstone, dark grey to black, massive to coarsely bedded, fine grained, and very rare black argillitic banding, black chlorite altered matrix, less than 1% fine fracture control quartz - calcite stringers, very rare trace pyrite finely disseminated to locally associated with fine stringers quartz - calcite, homogeneous	507.00	507.00	65890 (Std)	0.00		13.510
			507.00	508.00	65889	1.00		0.013
			513.00	514.00	65891	1.00		0.132
512.50	517.50	507.7 to 507.9m 1 cm low angle smokey quart vein ~ 10 degrees tca	514.00	515.00	65892	1.00		0.019
		SS8; LAM; BD	515.00	516.00	65893	1.00		0.024
		Argillite; Laminated; Bedded	516.00	517.00	65894	1.00		0.040
		Argillite, dark grey/black, finely bedded to laminated, approx 50 degrees tca, may be carbonaceous in part, and 2 to 3% fine calcite stringers/whisps with about 1% fine disseminated pyrite along laminations and calcite stringers						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
517.50	520.50	grey Quartz vein Quartz vein, white to smokey grey, massive with approx 40% country rock inclusions and up to 20% chlorite and calcite inclusions and along fractures, trace 1% pyrite and pyrrhotite associated with chlorite and calcite and rare cubic pyrite in country rock inclusion	517.00	517.50	65895	0.50		0.015
517.50	522.50	Msv;60%;;M;35";Py00 Po00; Massive 60% Massive 35° Pyrite 0% Pyrrhotite 0% Quartz vein, masive white to smokey grey with 35 to 40% country rock inclusions and up to 20% chlorite - calcite along fractures, trace to 1% pyrite and rare pyrrhotite with chlorite - calcite stringers and rare large cube pyrite with country rock	517.50	518.50	65896	1.00		0.009
			518.50	518.50	65898 (Bln)	0.00		0.022
			518.50	519.50	65897	1.00		0.010
			519.50	520.50	65899	1.00		0.013
520.50	525.00	SS7; M Greywacke; Massive Greywacke, light medium grey, massive to coarse bedding, 50 degrees tca, uniform	520.50	521.50	65900	1.00		0.011
			521.50	522.00	65951	0.50		0.006
			522.00	523.00	65952	1.00		0.009
525.00	537.10	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, dark grey, fine bedding to laminated 45 degrees tca, includes minor interbedded greywacke, less than 1% cross cutting fracture control quartz calcite stringers, rare trace pyrite 535 to 537.1m 3% grey quartz stringers						
537.10	550.60	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, dark blue grey, massive, with quartz phenocrysts to 2mm, feldspars masked by dark colour and prople chlorite alteration, siliceous, trace pyrite, homogeneous						
550.60	562.00	SS7; M Greywacke; Massive Greywacke, medium dak grey, massive, fine grained with pebble conglomerate from 554 to 557.5m with quartz pebbles up to 1 cm, in fine ground mass	561.00	562.00	65953	1.00		0.065
562.00	570.00	SS6; M Argillite / Greywacke; Massive Argillite\greywacke, massive, grey, with 1 to 2% fine sulphide whisps and stringers consisting of pyrite, sphakerite and lessor pyrrhotite throughout						
562.00	573.40	Py; Sp; Po01 Pyrite; Sphalerite; Pyrrhotite 1%	562.00	563.00	65954	1.00		0.054
			562.00	563.00	65955 (Dbl)	1.00		0.046

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		1% fine whisps and stringer sulphide consisting of pyrite, sphalerite, and pyrrhotite	563.00	564.00	65956	1.00	0.038
			564.00	565.00	65957	1.00	0.339
			565.00	566.00	65958	1.00	0.232
			566.00	567.00	65959	1.00	0.041
			567.00	568.00	65960	1.00	0.075
			568.00	569.00	65961	1.00	0.094
			569.00	569.00	65963 (Std)	0.00	13.300
			569.00	570.00	65962	1.00	0.018
570.00	592.60	SS7; M Greywacke; Massive Greywacke, medium dark grey, massive but occasional interlaminated argillite, and includes local dark coloured fragments, almost no cross cutting quartz stringers	589.50	590.50	65964	1.00	0.163
			590.50	591.50	65965	1.00	0.783
			591.50	592.50	65966	1.00	0.061
592.60	595.70	586.4m 1 mm sphalerite stringer and 590.6 to 591.2m 3% sulphides pyrite, sphalerite FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, grey fine groundmass with 2 mm quartz feldspar phenocrysts, feldspar masked by chlorite alteration and dark colouring, rare trace pyrite					
595.70	620.10	SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Argillite, medium and dark grey bedding and laminations, 55 to 60 degrees tca, uniform.					
620.10	624.20	612 to 612.2m trace pyrite and sphalerite FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, grey, with fine groundmass with 1 to 2 mm quartz phenocrysts and feldspars masked by chlorite alteration, rare trace pyrite					
624.20	650.00	SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Argillite medium and dark grey, bedded and laminated 55 to 60 degrees tca, very similar to 595.7 to 620.10m, very rare fine stringers quartz	642.00	643.00	65967	1.00	0.023
			643.00	644.00	65968	1.00	0.019
			644.00	644.00	65970 (Bln)	0.00	0.006
			644.00	645.00	65969	1.00	0.030
		642 to 645m trace py and sphalerite as disseminated and 1 mm whisps along laminations					
650.00	655.00	dark grey colour with slight increase in dark chlorite from 645 to 650m SS6; BD; LAM					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
650.00	655.00	<p>Argillite / Greywacke; Bedded; Laminated Argillite dominant, dark grey/black, well bedded to laminated about 45 to 50 degrees tca, fine 2 to 3mm porphyroblasts of subhedral crystals cubic to rhombic form abundant to common, plagioclase??, dark chlorite alteration moderate to strong, with 10% grey smokey quartz veining as 1 to 8 cm veins, trace fine 1 mm wisps pyrite and pyrrhotite</p> <p>grey to smokey massive quartz veins; 652.1m 1cm , 652.8 4 cm, 653.6 5 cm, and 8 cm 654.9</p> <p>Cl+++; Cl+++; Si</p> <p>Chloritization, Strong; Chloritization, Strong; Silicification dark grey/black chlorite throughout</p>					
650.00	655.00	<p>cmv;10%;Qz;;45°;;</p> <p>Veins-cm 10% Quartz 45° 10% grey to smokey quartz stringers and veinlets averaging 2 to 8 cm,</p>	651.00	652.00	65971	1.00	0.016
			652.00	653.00	65972	1.00	0.020
			653.00	654.00	65973	1.00	0.058
			654.00	655.00	65974	1.00	0.165
655.00	665.00	<p>SS8; LAM</p> <p>Argillite; Laminated Argillite, very similar 650 to 655m, dark grey \ black, well bedded to laminated 45 to 50 degrees tca, with abundant pyrophyroblasts, and 40 to 50%smokey grey quartz veining, massive but fractured with black chlorite along fractures very common, trace fine disseminated pyrite and pyrrhotite in argillite and occasionally at margins of quartz veins and rarely along fractures</p> <p>massive well fractured smokey grey quartz veins with abundant fracture chlorite along fractures and + \- trace pyrite and pyrrhotite usually at margins, 655.3 to 655.5m, 653.3 to 657.1m, 658.5 to 659.3m, 659.1 to 661m, and about 50% quartz veining averaging 10 to 20 cm from 661.5 to 665m</p>					
655.00	665.00	<p>dmv;50%;Qz;;50°;;</p> <p>Veins-dm 50% Quartz 50° Quartz veining massive grey to smokey about 50% of total quartz veins vary from a few cm to about 1 m wide with abundant fine black chlorite along fractures and occasional trace pyrite and pyrrhotite usually at margins</p>	655.00	656.00	65975	1.00	0.090
			656.00	657.00	65976	1.00	1.471
			657.00	657.50	65977	0.50	0.021
			657.50	658.50	65978	1.00	0.025
			657.50	658.50	65979 (Dbl)	1.00	0.025
			658.50	659.50	65980	1.00	0.031
			659.50	660.00	65981	0.50	0.056
			660.00	661.00	65982	1.00	0.165
			661.00	662.00	65983	1.00	0.013
			662.00	663.00	65984	1.00	0.036

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
665.00	668.40	SS8; SS7; LAM; BD Argillite; Greywacke; Laminated; Bedded Argillite, very similar 650 to 655m, dark grey, laminated to bedded but with minor medium grey massive greywacke, with 3 to 5% 1 to 2 cm grey quartz stringers, trace pyrite and pyrrhotite	663.00	664.00	65985	1.00	0.025
			664.00	664.00	65987 (Std)	0.00	8.148
			664.00	665.00	65986	1.00	0.104
			665.00	666.00	65988	1.00	0.028
			666.00	667.00	65989	1.00	0.016
			667.00	668.00	65990	1.00	0.017
668.40	675.60	SS7; M Greywacke; Massive Grey wacke, medium grey, masive but local sections of interbedded argillite, especial 670.4 to 671.4m and 674.9 to 675.2m					
675.60	687.00	SS6; SHR Argillite / Greywacke; Shear Greywacke/argillite, medium to dark grey moderate to strongly sheared 60 degrees, and light grey to almost white in intense shear with clay minerals but more compentent greywacke sections weakly sheared to massive, especially form 679.7 to 681.1m and intense shear from 681 to 686m with clay minerals, kaolinate 5 cm glassy grey quartz vein at 684.5m with alibite? in fractures					
675.60	687.00	KA Kaolinization Clay, kaolinate altertio in mofre intense sheared sections, especially 677 to 679m and 681.5 to 685m					
675.60	687.00	Sch +++; SZ +++ Schistosity, Strong; Shear, Strong Variable moderate to intensely sheared 60 degrees with kaolinate alteration	682.00	683.00	65991	1.00	0.015
			683.00	684.00	65992	1.00	0.022
			684.00	685.00	65993	1.00	0.022
687.00	691.50	SS7; M Greywacke; Massive Greywacke, grey, massive to coarsely bedded, fine grained, local fracture control dark chlorite alteration					
691.50	696.00	SS7; SHR Greywacke; Shear Greywacke, medium grey, moderately to strongly sheared, 60 degrees tca, with black chlorite stringers defining shear 693.6 to 695m about 40 to 50% brecciated and sheared quartz vein material with approx 1% fine pyrite along quartz fragments and chlorite streaks	692.00	692.00	65995 (Bln)	0.00	0.005
			692.00	693.00	65994	1.00	0.127
			693.00	693.60	65996	0.60	0.057

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
693.60	695.00	cmv;40%;Qz;;60°;Py01; Veins-cm 40% Quartz 60° Pyrite 1% 40% quartz fragments and breccia quartz vein material with up to 1% pyrite along boundaries of quartz vein fragments	693.60	694.20	65997	0.60		0.054
			694.20	695.00	65998	0.80		0.065
			695.00	696.00	65999	1.00		0.069
696.00	710.00	SS7; M; SHR Greywacke; Massive; Shear Greywacke with weak shear fabric defined by dark chlorite along shear and fractures, shear about 60 degrees tca, no cross cutting calcite or quartz stringers, very rare trace pyrite	696.00	697.00	66000	1.00		0.068
710.00	730.00	SS7; SS8; BD; LAM Greywacke; Argillite; Bedded; Laminated Greywacke, medium dark grey with 20 to 25% interbedded and laminated dark grey argillite, typically less than 1% calcite and quartz fracture control stringers but rare 2 to 4 cm quartz stringer \ veinlet, rare trace pyrite and sphalerite usually associated with narrow, often folded grey quartz stringers, 2 to 5 cm with trace to 1% sulphide, pyrite and sphalerite with +/- quartz stringers, 713.5 to 714.4m, 719 to 720.2m, 724 724.5m, and 726 to 729m, 729 to 730m about 1% local fine patches pyrite	726.00	727.00	66001	1.00		0.297
			727.00	728.00	66002	1.00		0.496
			727.00	728.00	66003 (Dbl)	1.00		0.461
			728.00	729.00	66004	1.00		0.873
			729.00	730.00	66005	1.00		0.367
730.00	736.00	SS8; LAM Argillite; Laminated Argillite, medium dark grey, with laminations 60 degrees with variable sulphide essentially fine grained pyrite, 730 to 731.8m variable stringers of 30% pyrite to 2cm but overall about 5 to 7% fine pyrite 731.8 to 734.1m strongly mineralized with 40 to 50% finely bedded and laminated pyrite about 60 degrees tca, with minor 1 cm quartz stringers especially 733 to 734.1 734.1 to 736m sulphide content about 7 to 8% restricted to local stringers and sulphide subrounder fragments with consisting mostly of pyrite but with fine mm scale sphalerite on margins of quartz pyrite stringers and or sulphides fragments						
730.00	736.00	Cl+++ Chloritization, Strong moderate to strong dark chlorite alteration						
730.00	736.00	Py40; Sp Pyrite 40%; Sphalerite Well mineralized with up to 40 or 50% fine bedded and laminated pyrite from 731.8	730.00	731.00	66006	1.00		3.158
			731.00	731.80	66007	0.80		4.321
			731.80	732.50	66008	0.70		56.050

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		yo 734.im	732.50	732.50	66010 (Std)	0.00	8.260
		variable sulphide from 730 to 730.8 5 to 7% disseminated pyrite locally concentrated in stringers	732.50	733.50	66009	1.00	29.580
			733.50	734.10	66011	0.60	36.230
			734.10	735.00	66012	0.90	0.680
		734.2 to 736m up to 7 to 8% stringers and fragments pyrite and minor sphalerite marginal to fragments and in stringers	735.00	736.00	66013	1.00	0.701
736.00	756.00	SS6; BD	736.00	736.00	66015 (Bln)	0.00	0.349
		Argillite / Greywacke; Bedded	736.00	737.00	66014	1.00	0.342
		Argillite and interbedded greywacke, medium dark grey, bedding \ laminations about 45 to 50 degrees tca, occasional fine stringers of pyrite and sphalerite with sulphide content typically 1% usually over core lengths of 10 to 30 cm especially 736 to 739m, 742.5 to 743m, 744 to 744.5m and 753 to 753.3m and very rare 1mm isolated sulphide stringer	737.00	738.00	66016	1.00	0.331
			738.00	739.00	66017	1.00	0.174
			739.00	740.00	66018	1.00	0.037
			740.00	741.00	66019	1.00	0.024
			741.00	742.00	66020	1.00	0.012
		740.9 to 741.1m and 748.8 to 749m diabase dykes, black, very fine grained massive and moderately magnetic	742.00	743.00	66021	1.00	0.556
			743.00	744.00	66022	1.00	0.580
			744.00	744.50	66023	0.50	5.765
			744.50	745.50	66024	1.00	0.054
			752.50	753.00	66025	0.50	0.038
			753.00	753.50	66026	0.50	0.208
			753.00	753.50	66027 (Dbl)	0.50	0.219
			753.50	754.00	66028	0.50	0.014
756.00	802.50	SS6; BD					
		Argillite / Greywacke; Bedded					
		Greywacke medium dark grey, with interbedded and laminated dark argillite possibly carbonaceous in part, very rare cross cutting fine fracture control quartz stringers less than 1 per 3 metres, practically no sulphides except for very rare trace very fine whisps of pyrite + \- sphalerite					
		796.7 to 802.5m conglomerate? subrounded fragments in dark grey matrix					
802.50	808.20	SS8; LAM					
		Argillite; Laminated					
		Argillite, dark grey, laminated to bedded 60 degrees tca, local graphitic, and minor interbedded medium grey more massive greywacke up to 0.5m					
808.20	877.00	SS7; M	825.00	826.00	66029	1.00	0.019
		Greywacke; Massive	826.00	827.00	66030	1.00	0.035
		Greywacke, medium dark grey, massive to coarsely bedded with minor interlaminated					

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (ppb)	Au (g/t)
	argillite less than 10% of total and usually less than 0.5m thick, uniform \ homogeneous, very rare fine fracture control calcite-quartz stringer less than 1 per 3m and almost no visible sulphides except 826 to 827m with trace fine pyrite and occasional trace sphalerite	827.00	828.00	66031	1.00		0.066
		828.00	829.00	66032	1.00		0.019
		876.00	876.00	66034 (Std)	0.00		7.970
		876.00	877.00	66033	1.00		0.017
	847m calcite vein 5 cm 40 degrees tca and 2 cm at 848.4m						
	855 to 857m sandstone						
877.00	891.60	877.00	878.00	66035	1.00		0.034
	Sandstone; Massive	878.00	879.00	66036	1.00		0.034
	Sandstone, medium to dark grey, massive, medium to coarse grained, with 1 to 2 mm quartz grains in dark grey fine matrix, very rare fine fracture control quartz - calcite stringers less than 1 per 3 meters.	890.30	891.00	66037	0.70		0.011
		891.00	891.60	66038	0.60		0.018
	877 to 880m 1 or 2% pyritic clasts 1 to 2mm, and 891 to 891.6m trace - 1 % disseminated pyrite						
891.60	951.00	891.60	892.60	66039	1.00		0.012
	Greywacke; Massive	920.00	920.00	66041 (Bin)	0.00		0.028
	Greywacke, dark grey\ black, massive, fine grained, with up to 1% hairline fracture control quartz - calcite whips and stringers, no visible sulphides except trace fine pyrite along fractures and 1%pyrite from 920 to 924 with 3 cm massive mud stone pyrite at 921; homogeneous and uniform except as noted	920.00	920.70	66040	0.70		0.010
		920.70	921.30	66042	0.60		0.015
		921.30	922.00	66043	0.70		0.007
951.00	959.70						
	SS8; BD; LAM						
	Argillite; Bedded; Laminated						
	Argillite, light grey, finely bedded to laminated, 60 to 65 degrees tca, may include finely bedded sandstone\mudstone locally, less than 1% fine whips and or stringers calcite - quartz						
959.70	965.00						
	SS8; LAM						
	Argillite; Laminated						
	Argillite, very similar to 951 to 959.7m but medium dark grey, finely bedded to laminated with minor interbedded sandstone\ mudstone						
965.00	991.50						
	SS7; M						
	Greywacke; Massive						
	Greywacke, medium to dark grey, massive but locally coarse bedding, 60 degrees tca, and minor interlaminated argillite over narrow widths of 10 to 50cm, less than 1% fine fracture control calcite \ quartz whips and stringers, nil to rare trace sulphides						
991.50	1,003.30	993.00	994.00	66044	1.00		0.010
	Argillite; Laminated	994.00	994.50	66045	0.50		0.014
	Argillite, dark grey\ black, may be slightly graphitic in part, finely bedded to laminated 65 to 70 degrees tca, trace very fine whips pyrite and sphalerite and with glassy	994.50	995.50	66046	1.00		0.009

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au (g/t)	
		white/grey quartz vein from 994.8 to 995.5m with minor chlorite/calcite in fractures and at margins with trace pyrite/pyrrhotite							
		997.3 to 1003m about 15% with grey glassy fractured quartz +/- calcite veining up to 20cm with minor chlorite in fractures and local trace pyrite and pyrrhotite							
994.80	1,002.50	cmv;15%;Qz-Cb;;; Veins-cm 15% Quartz-Carbonate	995.50	996.00	66047	0.50			0.072
		0.7m quartz vein from 994.8 to 995.5m glassy white grey with 20% chlorite and calcite with trace pyrite and pyrrhotite assoc with chlorite in fractures and inclusions,	996.00	997.00	66048	1.00			0.013
		994.5 to 102.5 grey glass quartz - calcite veining and stringers up to 20cm make up about 15% with veining with fracture control chlorite, trace pyrite and pyrrhotite	997.00	998.00	66049	1.00			0.013
			998.00	999.00	66050	1.00			0.009
			998.00	999.00	66051 (Dbl)	1.00			0.008
			999.00	1,000.00	66052	1.00			0.015
			1,000.00	1,001.00	66053	1.00			0.013
			1,001.00	1,002.00	66054	1.00			0.009
			1,002.00	1,003.00	66055	1.00			0.021
			1,003.00	1,004.00	66056	1.00			0.022
1,003.30	1,121.30	SS7 Greywacke	1,038.00	1,038.50	66057	0.50			0.036
		Greywacke, dark grey/black, massive, with 10 to 15% interbedded and interlaminated argillite 60 degrees tca, in part carbonaceous, with 1% fine quartz - calcite stringers average a few mm to rarely 1 or 2cm along bedding but locally crosscutting with rare trace pyrite, homogeneous except as noted.	1,038.50	1,039.00	66058	0.50			0.044
			1,039.00	1,039.00	66060 (Std)	0.00			8.188
			1,039.00	1,039.50	66059	0.50			0.013
			1,061.50	1,062.00	66061	0.50			0.019
			1,062.00	1,062.50	66062	0.50			0.013
		1038.8m 3 cm grey glassy quartz vein with 5% pyrite in vein	1,062.50	1,063.00	66063	0.50			0.008
			1,063.00	1,063.50	66064	0.50			0.014
		1062.8 to 1062.9m laminated grey/white quartz - calcite vein with chlorite along laminations and 2% pyrite and pyrrhotite at margins	1,063.50	1,064.00	66065	0.50			0.021
			1,077.00	1,078.00	66066	1.00			0.012
		1078.2 to 1078.4m and 1079.4 to 1079.7m glassy grey quartz veins with 20% calcite and chlorite along fractures and inclusions	1,078.00	1,078.00	66068 (Bln)	0.00			0.024
			1,078.00	1,079.00	66067	1.00			0.009
			1,079.00	1,080.00	66069	1.00			0.007
		1086.5 to 1087m 60% white- grey quartz veining with calcite and chlorite along fractures as above	1,085.50	1,086.50	66070	1.00			0.026
			1,086.50	1,087.50	66071	1.00			0.011
		1087 10 1121.3m medium dark grey greywacke as described	1,087.50	1,088.50	66072	1.00			0.009
1,121.30	1,143.50	SS7; M Greywacke; Massive							
		Greywacke, massive, light-medium grey, fine grained, with 1% fine fracture control calcite \ quartz stringers to 1133m and less than 1% from 1133 to 1143.5m, homogeneous and							

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (ppb)	Au (g/t)
uniform						
1126 to 1129m core broken and blocky						
1143.5m end of hole						
1,143.50 End of DDH Number of samples: 210 Number of QAQC samples: 30 Total sampled length: 188.70						

Explor Resources Inc.

DDH: TPW-10-31

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: C Hartley

From: 27/10/2010

Description date: 28/10/2010

To: 06/11/2010

Collar

Système 1

Azimuth: 180.00°

Dip: -67.00°

Length: 873.50 m

East 463,748.64

North 5,361,909.24

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	101.00	173.90°	-61.00°	No	
Reflex Ez-shot	152.00	173.00°	-60.00°	No	
Reflex Ez-shot	203.00	171.90°	-57.20°	No	
Reflex Ez-shot	254.00	171.30°	-56.70°	No	
Reflex Ez-shot	305.00	172.00°	-56.00°	No	
Reflex Ez-shot	356.00	171.80°	-55.50°	No	
Reflex Ez-shot	407.00	171.20°	-55.50°	No	
Reflex Ez-shot	458.00	170.60°	-55.70°	No	
Reflex Ez-shot	511.00	171.90°	-55.10°	No	
Reflex Ez-shot	614.00	171.60°	-54.20°	No	collar
Reflex Ez-shot	668.00	173.80°	-53.00°	No	
Reflex Ez-shot	725.00	173.50°	-51.30°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	776.00	174.10°	-50.60°	No	
Reflex Ez-shot	827.00	176.50°	-49.70°	No	
Reflex Ez-shot	873.00	185.00°	-47.90°	Yes	high magnetics
Reflex Ez-shot	873.00	185.00°	-47.90°	Yes	high magnetics

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	29.00	OB Overburden oerburden, casing, clay sand and gravel with boulders						
29.00	35.50	VM Mafic Metavolcanics Mafic volcanic, basalt, pale grey green, vuggy, moderate schitose, essentially sericite and chlorite, with 3 to 5% calcite whisps and stringers, with trace pyrite and 2 to 3% pyrite from 32 to 35m, core moderately blocky and broken	32.00	33.00	66101	1.00		0.174
			33.00	34.00	66102	1.00		0.120
			34.00	35.00	66103	1.00		0.040
			35.00	35.50	66104	0.50		0.086
35.50	52.50	VM3; M Basalt; Massive Basalt, dark green, massive essentially chlorite with 3 to 5% calcite - quartz whisps and fracture control stringers, rare trace pyrite	35.50	36.50	66105	1.00		0.051
		35.5 to 39m core vuggy and moderate blocky and broken						
52.50	58.70	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, light grey, massive, with quartz and feldspar phenocrysts, and 1 to 2%, fracture control calcite - quartz and chlorite stringers and whisps, trace fine pyrite						
53.30	54.60	MP; M; BKY Mafic Intrusive Rocks; Massive; Blocky Basalt dyke, dark green, massive, essentially chlorite with 3% calcite- quartz whisps						
58.70	75.40	VM3; M Basalt; Massive Basalt, dark green, massive essentially chlorite with 1 or 2% fracture control calcite- quartz stringers and whisps, trace fracture control pyrite						
		core locally moderate broken and blocky						
75.40	77.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, light grey, massive, with 5% quartz - calcite veinlets\ stringers with minor tourmaline along fractures in veining near lower contact and trace pyrite						
77.00	78.60	VM3; M Basalt; Massive Basalt , massive, dark green, essentially chlorite with local calcite - quartz stringers very similar 58.7 to 75.4m						
78.60	104.50	FP11; M Quartz-Feldspar Porphyry; Massive						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
104.50	112.80	<p>Quartz feldspar [orphyritic, light grey, massive, quartz and feldspar phenocrysts in ligh grey finr ground mass, very rare fine fracture control calcite - quartz stringer, trace fine pyrite</p> <p>FP11; M</p> <p>Quartz-Feldspar Porphyry; Massive</p> <p>Quartz feldspar porphyritic, pale yellow orange, massive with pervasive strong sericite alteration, with 1 to 2 mm quartz phenocrysts with feldspars masked by intense sericite alteration, rare fine calcite stringers along fractures</p>						
104.50	115.00	<p>Se+++</p> <p>Sericitization, Strong</p> <p>pale yellow intense pervasive sericite alteration</p>						
112.80	131.40	<p>VM3; M</p> <p>Basalt; Massive</p> <p>Basalt, dark green, massive, fine grained, essentially chlorite with minor sericite and local very leucoxene, and 2 to 3% fine fracture control calcite - quartz stringers, local trace pyrite typically fracture control but ocssasionally disseminated, contacts sharp 50 degrees tca</p>						
131.40	136.00	<p>FP11; M</p> <p>Quartz-Feldspar Porphyry; Massive</p> <p>Quartz feldspar porphyry, grey light grey, with 2 to 4 mm quartz and feldspar phenocrysts in grey fine groundmass, massive but weak shear contact zones, 50 degrees tca</p>						
136.00	143.00	<p>VM3; M</p> <p>Basalt; Massive</p> <p>Basalt , grey green, massive, fine grained, essentially chlorite and sericite with less than 1% fine fracture control calcite - quartz stringers locally with trace pyrite</p>						
141.10	141.80	<p>141.1 to 141.8m quartz fedspar porphyry dyke as 131.4 to 136.0m</p> <p>FP11; M</p> <p>Quartz-Feldspar Porphyry; Massive</p> <p>Quartz feldspar porphyry dyke, as 131.4 to 136m</p>	142.00	143.00	66110 (Std)	1.00		0.040
			142.10	143.00	66106	0.90		0.040
143.00	162.40	<p>FP11; M; SHR</p> <p>Quartz-Feldspar Porphyry; Massive; Shear</p> <p>Quartz feldspar porphyry, grey, weakly sheared, 55 degrees tca, with 2 to 4 mm quartz and feldspar phenocrysts in grey fine groundmass, with 2 to 3% fine whisps and fracture control calcite - quartz stringers to 155m with rare trace fine pyrite</p>	143.00	144.00	66107	1.00		0.019
			144.00	145.00	66108	1.00		0.020
			145.00	146.00	66109	1.00		0.017
			146.00	147.00	66111	1.00		0.021
			147.00	148.00	66112	1.00		0.069
			148.00	149.00	66113	1.00		0.023
162.40	164.20	<p>SS7; BD</p> <p>Greywacke; Bedded</p>	162.40	162.40	66115 (Bln)	0.00		0.008

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (ppb)	Au (g/t)
	Greywacke, to conglomerate?. dark grey, coarsely bedded with streched QFP	162.40	163.20	66114	0.80		0.015
	Pebbles, and dark angular, breccia? fragments, with 1% very fine disseminated pyrite, contacts sharp 50 degrees tca	163.20	164.20	66116	1.00		0.021
164.20	169.30						
	FP11; SHR						
	Quartz-Feldspar Porphyry; Shear						
	Quartz feldspar porphyry, grey weakly sheared very similar 143 to 162.4m, with 3 to 5 mm quartz and feldspar phenocrysts in finer groundmass, trace pyrite						
169.30	233.30						
	FP11; M	169.30	170.00	66117	0.70		0.051
	Quartz-Feldspar Porphyry; Massive						
	Quartz feldspar porphyritic, grey, massive, very fine grained with 1 mm quartz and feldspar phenocrysts, less than 1 % fine fracture control quartz and - calcite stringers, trace pyrite and very rare rare chalcopryrite, however fairly wide section with fine 1% to rare 2%disseminated pyrite and pyrite stringers with quartz - calcite, very rare trace chalcopryrite associated with calcite - quartz stringers, very uniform except as noted	170.00	171.00	66118	1.00		0.339
		171.00	172.00	66119	1.00		0.619
		172.00	173.00	66120	1.00		0.072
		173.00	174.00	66121	1.00		0.164
		174.00	175.00	66122	1.00		0.223
		175.00	176.00	66123	1.00		0.102
	170 to 181m averages about 1% to locally 2% fine disseminated pyrite and pyrite in stringers and trace cpy at 179.7m in quartz stringer	175.00	176.00	66124 (Dbl)	1.00		0.101
		176.00	177.00	66125	1.00		0.305
	197 to 199 2% disseminated and stringer pyrite ith 5% pyrite with calcite - quartz from 197.5 to 197.8m	177.00	178.00	66126	1.00		0.399
		178.00	179.00	66127	1.00		1.441
		179.00	180.00	66128	1.00		8.767
	219 to 223m 2% fine pyrite with 5 to 7% pyrite in chorite stringers from 220 to 220.6	180.00	180.00	66130 (Std)	0.00		8.158
		180.00	181.00	66129	1.00		0.279
		181.00	182.00	66131	1.00		0.179
		196.00	197.00	66132	1.00		0.077
		197.00	198.00	66133	1.00		0.479
		198.00	199.00	66134	1.00		0.070
		199.00	200.00	66135	1.00		0.037
		218.00	219.00	66136	1.00		0.075
		219.00	220.00	66137	1.00		0.031
		220.00	220.70	66138	0.70		18.850
		220.70	220.70	66140 (Bln)	0.00		0.089
		220.70	221.50	66139	0.80		0.138
		221.50	222.00	66141	0.50		0.054
		222.00	223.00	66142	1.00		0.117
		223.00	224.00	66143	1.00		0.087

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
233.30	235.00	FP11; BX Quartz-Feldspar Porphyry; Breccia Quartz feldspar porphyry, grey - brown, brecciated with light and darker coloured fragments up to 3 cm elongated and stretched with sericite and darker chlorite altered fragments, trace pyrite with chlorite						
235.00	247.80	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic very similar 169.2 to 233.3m, medium grey, massive, with feldspar and quartz phenocrysts to 2 mm or 3mm, rare fine fracture control quartz +/- calcite stringers, trace pyrite						
247.80	251.70	FP11; BX; SHR Quartz-Feldspar Porphyry; Breccia; Shear Quartz feldspar porphyritic, brecciated or poorly defined sheared about 60 degrees tca, and probably brecciated from 255 to 255.7m						
251.70	256.30	SS8; BD Argillite; Bedded Argillite, dark grey, fine bedding and laminated, 60 degrees tca, 1 or 2% fine fracture control quartz whisps and stringers trace fine disseminated pyrite						
256.30	264.60	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, light grey, massive, medium grained with 2 to 5 mm quartz and feldspar phenocrysts, rare fine fracture control calcite - quartz stringers, rare trace pyrite						
		262 to 264.6m weak shear 50 degrees with fracture control sericite alteration defining shear						
264.60	267.20	SS7; M Greywacke; Massive Greywacke, dark grey, massive, with less than 1% fine fracture control calcite stringers and trace fine disseminated pyrite						
267.20	295.50	FP11; M Quartz-Feldspar Porphyry; Massive quartz feldspar porphyry, grey to light grey, massive, with 3 to 5 mm quartz and feldspar phenocrysts, in grey groundmass, rare trace pyrite	268.20	268.70	66152	0.50		0.005
			268.70	269.30	66153	0.60		0.343
			269.30	269.30	66155 (Std)	0.00		8.056
			269.30	269.90	66154	0.60		0.029
		268.9 to 269.0m two 2mm pyrite stringers	277.00	278.00	66144	1.00		0.021
			278.00	279.00	66145	1.00		0.019
		2 cm cubic pyrite quartz marginal to contact at 29.4m	279.00	280.00	66146	1.00		0.009
		276 to 284 weak pervasive sericite alteration with about 7 to 10% fracture control and whisps calcite and quartz	280.00	281.00	66147	1.00		0.011

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		288.6 to 288.8 30% quartz - calcite vein material	280.00	281.00	66148 (Dbl)	1.00		0.001
			281.00	282.00	66149	1.00		0.008
			282.00	283.00	66150	1.00		0.007
			283.00	284.00	66151	1.00		0.009
			294.50	295.00	66156	0.50		0.017
			295.00	295.50	66157	0.50		0.067
295.50	327.70	SS7; M	295.50	296.00	66158	0.50		0.070
		Greywacke; Massive	304.50	305.00	66159	0.50		0.023
		Greywacke, medium dark grey, massive with occasional interlaminated argillitic section typically 10 to 15cm to rarely 0.5 to 1.0m , 1 to 2% fracture control cross cutting calcite - quartz stringers and whisps, trace pyrite, except 305.1m with 2cm 10% fine cubic pyrite	305.00	305.50	66160	0.50		0.027
			305.50	306.00	66161	0.50		0.005
			321.30	321.80	66162	0.50		1.193
		322m quartz stringer 1 cm with pyrite and chalcopyrite at contacts	321.80	322.30	66163	0.50		0.025
			322.20	322.30	66165 (Bln)	0.10		0.007
		325.5 to 327.7 brecciated \ basal conglomerate, with porphyry fragments, up to 5 cm and 3% fine fracture control calcite stringers	322.30	322.80	66164	0.50		0.010
327.70	330.70	FP11; M	329.00	330.00	66166	1.00		0.022
		Quartz-Feldspar Porphyry; Massive	330.00	330.70	66167	0.70		0.006
		Quartz feldspar porphyritic, grey, massive, quartz phenocrysts in grey moderate chlorite altered matrix, feldspars masked by alteration, minor hairline fracture control calcite - quartz stringers						
		330.1 to 330.7m strongly sheared, with 20cm white -grey quartz vein from 330.1 to 330.3m, shear 55 degrees tca with 5% calcite - quartz whisps						
330.10	330.70	SZ						
		Shear Zone						
		Strong narrow shear 55 degrees with 20cm quartz vein 330.1 to 330.3m,						
330.70	349.80	SS7; M	330.70	331.40	66168	0.70		0.025
		Greywacke; Massive	341.00	342.00	66169	1.00		0.012
		Greywacke, massive, grey, fine grained but medium grained to 337.8m, with 20cm conglomerate from 337.6 to 337.8m with 3% coarse pyrite in conglomerate	342.00	343.00	66170	1.00		0.012
			343.00	344.00	66171	1.00		0.011
		346 to 348.3m about 20% white grey quartz vein material with chlorite along fractures and minor calcite, rare trace pyrite and possibly one speck visible gold in 0.5 cm quartz stringer at 347.9m	343.00	344.00	66172 (Dbl)	1.00		0.011
			344.00	345.00	66173	1.00		0.009
			345.00	346.00	66174	1.00		0.012
346.00	348.30	Vn;20%;;;	346.00	347.00	66175	1.00		0.008
		Veins 20%	347.00	347.50	66176	0.50		0.009
		About 20% irregular white grey massive quartz vein material with chlorite along	347.50	348.00	66177	0.50		0.010

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		fractures and minor calcite, trace pyrite and possible one speck visible gold? in 0.5 cm quartz stringer at 347.9m	348.00	349.00	66178	1.00	0.012
			349.00	349.00	66180 (Std)	0.00	7.970
			349.00	350.00	66179	1.00	0.018
349.80	354.40	FP11; M	353.00	354.00	66181	1.00	0.005
		Quartz-Feldspar Porphyry; Massive	354.00	355.00	66182	1.00	0.006
		Quartz feldspar porphyry, massive, grey, with 1 mm quartz phenocrysts in medium dark grey groundmass, feldspars masked, very rare trace fine pyrite					
354.40	426.00	SS7; M	355.00	356.00	66183	1.00	0.008
		Greywacke; Massive	356.00	357.00	66184	1.00	0.003
		Greywacke, grey, massive with rare narrow laminated argillite sections, less than 1% fracture control quartz and \ or calcite stringers, very rare trace sulphides; uniform and homogeneous except as noted below	357.00	358.00	66185	1.00	0.003
			358.00	358.70	66186	0.70	0.003
			358.70	359.30	66187	0.60	0.086
		358.8 to 395.1m trace very fine wisps pyrite and sphalerite with 1mm chalcopryrite	359.30	360.00	66188	0.70	0.008
		358.9m	359.30	360.00	66189 (Dbl)	0.70	0.006
			367.00	367.50	66190	0.50	0.003
		367.8 to 368.2m quartz vein about 7 cm with 5% coarse pyrite	367.50	368.00	66191	0.50	0.009
			368.00	368.50	66192	0.50	0.006
		376.6m 1 cm quartz pyrite stringer ~ 50% pyrite in stringer	376.00	376.50	66193	0.50	0.005
			376.50	377.00	66194	0.50	0.312
		378.5 to 379.5m about 20% 1cm quartz - calcite stringers with in veining and at vein margins	377.00	377.00	66196 (Bln)	0.00	0.011
			377.00	378.00	66195	1.00	0.019
		407 to 410m 15% irregular quartz- calcite veining, glassy - grey massive with rare trace pyrite	378.00	379.00	66197	1.00	0.028
			379.00	380.00	66198	1.00	0.436
		425.9 to 426m 1 cm smokey quart stringer trace py; 425.9 and 426 trace disseminated py with 2mm sphalerite stringer at 425.6m	380.00	381.00	66199	1.00	0.010
			407.00	408.00	66200	1.00	0.005
			408.00	409.00	66201	1.00	0.017
			409.00	410.00	66202	1.00	0.027
			423.50	424.50	66203	1.00	0.017
			424.50	424.50	66205 (Std)	0.00	8.216
			424.50	425.00	66204	0.50	0.100
			425.00	426.00	66206	1.00	0.056
426.00	429.30	grey/p>					
		Quartz vein; Greywacke					
		Greywacke as above with 30% grey smokey quartz veining, fractured with calcite and chlorite and 1% to 2% pyrite along fractures with chlorite and calcite					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
426.00	429.30	cmv;30%;Qz;;;Py02; Veins-cm 30% Quartz Pyrite 2% 30% grey smokey quartz veining vary in width from a 1 cm to 20cm with country rock inclusions and fractured with chlorite and calcite and about 2% pyrite in fractures associated with chlorite \ calcite	426.00	427.00	66207	1.00	0.142
			427.00	428.00	66208	1.00	0.021
			428.00	428.60	66209	0.60	0.020
			428.60	429.20	66210	0.60	0.082
			429.20	430.00	66211	0.80	0.018
429.30	519.00	SS7; M Greywacke; Massive Greywacke, very similar to 354.4 to 426m, medium dark grey, with narrow sections rare intercalminated argillite typically a few cm to 0.5m maximum, usually less than 1% fracture control quartz - calcite stringers but locally 3 to 5% stringers, rare trace pyrite and or sphalerite, uniform and homogeneous except as noted 434.5 to 439m 3 to 5% fine quartz\calcite whisps and stringers with rare trace pyrite 441.3 to 441.4m four 1mm sphalerite stringers 446 to 448m and 465 to 467m; 3% quartz quartz calcite stringers\whisps 459 to 459.5m 20% ragged quartz - calcite - chlorite vein material 479 to 480m 5% glassy grey quartz - calcite stringers 500 to 519 slight increase in quartz - calcite stringers\ whisps 1 to 2%, and 1mm stringer sphalerite at 512.9m	430.00	431.00	66212	1.00	0.049
			433.90	433.90	66214 (Bln)	0.00	0.011
			433.90	434.40	66213	0.50	0.061
			434.40	435.00	66215	0.60	0.021
			435.00	435.50	66216	0.50	0.006
			437.00	438.00	66217	1.00	0.017
			438.00	439.00	66218	1.00	0.037
			439.00	440.00	66219	1.00	0.072
			440.00	441.00	66220	1.00	0.025
			441.00	441.50	66221	0.50	0.658
			441.50	442.50	66222	1.00	0.029
			464.00	465.00	66223	1.00	0.006
			464.00	465.00	66224 (Dbl)	1.00	0.009
			465.00	466.00	66225	1.00	0.018
519.00	529.00	SS6; BD Argillite / Greywacke; Bedded Argillite\greywacke, light grey, variable massive with local bedding and laminations defined by dark grey\black chlorite, laminations locally contorted with 10% dominantly calcite veining both irregular and erratic veining and whisps, with 2 to 3% quartz very rare trace pyrite 525 to 525.2m quartz - calcite - chlorite vein with trace pyrite \ chalcopryrite	466.00	467.00	66226	1.00	0.010
			478.00	479.00	66227	1.00	0.021
			479.00	480.00	66228	1.00	0.013
			480.00	480.00	66230 (Std)	0.00	14.540
			480.00	481.00	66229	1.00	0.019
529.00	532.00	FZ; BKY; G Fault Zone; Blocky; Gouge Argillite\greywacke, dark grey, with core intensely broken and blocky with abundant					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
529.00	532.00	gouge and clay material with fragments FG Fault Gouge Fault gouge material, intensely broken \ blocky fragments with abundant gouge and clay material						
532.00	575.40	SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Argillite dark grey/black, finely bedded to laminated with local interbedded greywacke makes up to 20% of total, laminations approx 60 degrees tca, possibly graphitic in part. 536 to 538m trace sulphides pyrite and pyrrhotite but sections of 10 cm with 2% as disseminated and 1mm stringers 541 to 542m silicified with 10% grey glassy quartz veining and 543 5cm quartz veinlet 549.6 to 550.6m grey white glassy quartz - calcite vein with 20% chlorite in fractures and country rock inclusions, trace pyrite/chalcocopyrite in fractures, 550.6 552.5m 15% irregular quartz- calcite vein material with local chlorite stringers, rare trace pyrite 562.5 to 563m 60% light grey folded quartz veining with greywacke inclusions	536.00	537.00	66231	1.00		0.055
			537.00	538.00	66232	1.00		0.429
			538.00	539.00	66233	1.00		0.044
			541.00	542.00	66234	1.00		0.026
			542.00	543.00	66235	1.00		0.023
			548.00	549.00	66236	1.00		0.026
			549.00	549.60	66237	0.60		0.025
			549.60	549.60	66239 (Bln)	0.00		0.010
			549.60	550.60	66238	1.00		0.013
			550.60	551.30	66240	0.70		0.012
			551.30	552.00	66241	0.70		0.017
			552.00	552.50	66242	0.50		0.007
573.00	595.00	dmv;15%;Qz;;Py00; Veins-dm 15% Quartz Pyrite 0% about 15 to locally 20% irregular and folded grey - white to smoky quartz veining with with chlorite and locally calcite along fractures and trace to very rarely 1% pyrite at margins and along fractures	574.40	575.40	66243	1.00		0.015
			574.40	575.40	66244 (Dbl)	1.00		0.016
575.40	595.20	SS7; M Greywacke; Massive Greywacke, massive, dark grey, with minor interbedded argillite less than 10% of unit local grey to white grey folded and irregular quartz veining make up about 15% of total unit with veining up to 20 cm with chlorite and calcite common on fine fractures, trace pyrite at margins of veining and rarely along fractures 575.4 to 575.6 60% grey quartz veining with trace pyrite at margins 576.4 5 cm quartz vein 578.6 to 580m 40 to 50% irregular and folded grey white quartz veining, trace coarse pyrite at margins	575.40	576.00	66245	0.60		0.013
			576.00	577.00	66246	1.00		0.014
			577.00	578.00	66247	1.00		0.025
			578.00	579.00	66248	1.00		0.018
			579.00	579.00	66250 (Std)	0.00		7.920
			579.00	580.00	66249	1.00		0.007
			580.00	581.00	66251	1.00		0.029
			581.00	582.00	66252	1.00		0.026
			582.00	583.00	66253	1.00		0.175
			583.00	584.00	66254	1.00		0.077
			584.00	584.00	66256 (Bln)	0.00		0.011
			584.00	585.00	66255	1.00		0.075
			585.00	585.70	66257	0.70		0.322

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		583 to 583.2m grey quartz vein 15 cm, minor tourmaline	585.70	586.70	66258	1.00		0.028
			586.70	587.70	66259	1.00		0.043
		585.7 to 588.6m 35% white grey to smokey grey quartz veining with trace pyrite and or pyrrhotite at margins and fractures, 20cm 585.7 -585.9m, 586.2 to 586.4m smokey quartz vein with 30% country rock inclusions, fractured and up to 1% pyrite in fractures, and 588 to 588.6m two 20 cm smokey grey to grey white fractured quartz veins, trace pyrite	587.70	588.70	66260	1.00		0.020
			588.70	589.70	66261	1.00		0.055
			589.70	590.70	66262	1.00		0.020
			590.70	591.50	66263	0.80		0.016
			591.50	592.00	66264	0.50		0.008
		592 to 595.2m about 20% irregular quartz veining and quartz flooding; 592 to 593.5m 30% quartz veining with chlorite along fractures with trace to 1% pyrite and 594.5 to 595m 20% quartz as quartz flooding	592.00	593.00	66265	1.00		0.445
			593.00	594.00	66266	1.00		0.016
			594.00	594.60	66267	0.60		0.054
			594.00	594.60	66268 (Dbl)	0.60		0.063
			594.60	595.20	66269	0.60		0.029
595.20	658.00	SS6; BD	595.20	596.00	66270	0.80		0.017
		Argillite / Greywacke; Bedded	596.00	597.10	66271	1.10		0.017
		Greywacke, massive, dark grey with minor interbedded \ laminated argillite, bedding 60 degrees tca, occasional crenulation of laminations, very minor << less than 1% fine fracture control calcite stringers one per six metres; local trace very fine whisps of pyrite and pyrrhotite, uniform and homogeneous except as noted below	610.00	610.70	66272	0.70		0.013
			610.70	611.40	66273	0.70		0.011
			611.40	611.40	66275 (Std)	0.00		15.190
			611.40	612.00	66274	0.60		0.011
		610.8 to 611.3m 50% subparallel 1cm grey quartz veining, laminated with chlorite along laminations	649.00	649.80	66276	0.80		0.077
			649.80	650.30	66277	0.50		0.032
		650M one 3mm pyrite stringer 60 degrees tca	650.30	651.00	66278	0.70		0.020
658.00	664.00	SS7; SHR						
		Greywacke; Shear						
		Greywacke, grey, weak to moderate sheared approx 50 degrees tcs, weak silicification with 10% irregular quartz whisps and stringers +/- 1cm and 20 cm grey white quartz - calcite vein 659.8 to 660m with dark chlorite along fracturing with trace pyrite						
658.00	664.00	Fld;10%;Qz-Cb;;; Flooding 10% Quartz-Carbonate	658.00	659.00	66279	1.00		0.018
		about 10% grey white cm scale quartz stringers with one 20cm qtz vein 659.8 to 660m with dark chlorite along fractures and trace pyrite	659.00	659.60	66280	0.60		0.020
			659.60	660.20	66281	0.60		0.019
			660.20	660.20	66283 (Bln)	0.00		0.009
			660.20	661.00	66282	0.80		0.016
			661.00	662.00	66284	1.00		0.035
			662.00	663.00	66285	1.00		0.022
			663.00	664.00	66286	1.00		0.017

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
664.00	672.00	SS7; BD Greywacke; Bedded Greywacke, dark grey, bedded?, with local rounded fragments, with dark chlorite along boundaries, possible conglomerate in part, with 1 to 2% grey quartz stringers/whisps, local trace pyrite	664.00	665.00	66287	1.00		0.016
			669.00	670.00	66288	1.00		0.084
			670.00	671.00	66289	1.00		0.033
			671.00	672.00	66290	1.00		0.200
672.00	681.00	SS7; BD Greywacke; Bedded Greywacke, , darkgrey, massive, with dark chlorite alteration and fine < 1mm quartz grains common to abundant, trace pyrite	672.00	673.00	66291	1.00		0.031
			672.00	673.00	66292 (Dbl)	1.00		0.035
			673.00	674.00	66293	1.00		0.035
			674.00	675.00	66294	1.00		0.046
		672 to 674m 2 to 3% fine whisps and stringers pyrite with trace sphalerite	679.50	680.00	66295	0.50		0.030
			680.00	680.50	66296	0.50		0.210
		680.2 to 680.3m 5% pyrite associated with irregular grey quartz vein material	680.50	681.00	66297	0.50		0.085
681.00	687.20	SS7; BD Greywacke; Bedded Greywacke, similar to above but light grey, fine grained, bedding defined by dark chlorite along beds planes, rare trace pyrite						
687.20	688.80	MP7 Diabase Diabase, massive, dark grey, very fine grained, contacts 60 degrees tca						
688.80	699.00	SS7; M Greywacke; Massive Greywacke very similar 681 to 687.2m massive to coarsely bedded, light-medium grey, rare calcite quartz stringer, trace pyrite	689.00	689.70	66298	0.70		0.015
			689.70	689.70	66300 (Std)	0.00		8.212
			689.70	690.50	66299	0.80		0.021
			690.50	691.50	66301	1.00		0.027
		689.8 to 690.2m 20% light grey laminated quartz with 3 to 5% disseminated pyrite						
		691.5m 3cm with quartz veinlet						
699.00	743.00	SS7; M Greywacke; Massive Greywacke, massive, medium dark grey, with minor less than 3% interbedded/interlaminated argillite, rare calcite quartz quartz stringer less than 1 per 3m	727.60	728.60	66302	1.00		0.023
			728.60	729.50	66303	0.90		0.033
			729.50	730.50	66304	1.00		0.035
			730.50	731.00	66305	0.50		0.068
		728.6 to 728.9m 50% grey quartz vein material with 5% pyrite with anlong chlorite stringers	731.00	732.00	66306	1.00		0.111
			735.00	736.00	66307	1.00		0.509
			736.00	737.00	66308	1.00		2.077
		728.9 to 731m approx 1% fine pyrite and sphalerite both disseminates and in fine whisps	737.00	737.00	66310 (Bln)	0.00		0.020
		735 to 739m variable 1 to 2% fine pyrite stringers and disseminated locally with trace	737.00	738.00	66309	1.00		0.317

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
743.00	754.00	sphalerite	738.00	739.00	66311	1.00		0.050
		BD; LAM	743.00	744.00	66312	1.00		0.022
		Bedded; Laminated	744.00	745.00	66313	1.00		0.155
		Argillite, dark grey\ black, finely bedded to laminated 60 degrees tca, minor interbedded greywacke, trace very fine pyrite and rare trace sphalerite to 746.5m	745.00	746.00	66314	1.00		0.110
			746.00	746.50	66315	0.50		0.032
		746.5 to 754m variable 2 to 4% sulphides, pyrite and sphalerite mainly with narrow grey quartz stringers but also along bedding and fracture control	746.00	746.50	66316 (Dbl)	0.50		0.031
746.50	754.00	Py02; Sp01	746.50	747.00	66317	0.50		1.108
		Pyrite 2%; Sphalerite 1%	747.00	748.00	66318	1.00		0.047
		variable 2 to 4% sulphides pyrite and sphalerite usually with narrow quartz stringers but also along beddein and fracture control	748.00	749.00	66319	1.00		0.040
			749.00	750.00	66320	1.00		0.154
			750.00	750.00	66322 (Std)	0.00		8.118
			750.00	751.00	66321	1.00		0.399
			751.00	752.00	66323	1.00		1.018
			752.00	753.00	66324	1.00		0.063
			753.00	754.00	66325	1.00		3.518
754.00	793.00	SS6; BD; LAM	754.00	755.00	66326	1.00		0.049
		Argillite / Greywacke; Bedded; Laminated	755.00	756.00	66327	1.00		0.294
		Greywacke and interbedded\laminated argillite, medium to dark grey, bedding approx 60 degrees tca, local grey quartz stringer veinlet 2 to 4cm, rare trace pyrite	764.00	765.00	66328	1.00		0.034
			765.00	765.00	66330 (Bln)	0.00		0.011
		2 to 4 cm grey quartz veinlets, 764.4, 764.7, 765.1, 766.0	765.00	766.00	66329	1.00		0.035
			766.00	767.00	66331	1.00		0.025
		775.7 to 775.8m and 777.4 to 777.5m about 50% quartz\calcite vein material , trace pyrite	775.00	776.00	66332	1.00		0.019
			776.00	777.00	66333	1.00		0.015
			777.00	778.00	66334	1.00		0.012
793.00	852.00	M; SS7	805.00	806.00	66335	1.00		0.017
		Massive; Greywacke	806.00	806.70	66336	0.70		0.024
		Greywacke, medium light grey, massive to coarse bedding and very rare argillite bands, fine to locally medium grained, less than 1% fracture control calcite - quartz stringers but with rare 10 to 20 cm sections with 30 to 40% calcite-quartz stringers, very rare trace pyrite	806.70	807.40	66337	0.70		0.021
			811.00	812.00	66338	1.00		0.040
			812.00	812.70	66339	0.70		0.217
			812.00	812.70	66340 (Dbl)	0.70		0.210
		806.2 to 806.3m 5% cubic pyrite along bedding	812.70	813.40	66341	0.70		0.029
		806.9 to 807.1m 30% quartz - calcite vein material	813.40	814.00	66342	0.60		0.020

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (ppb)	Au (g/t)
	812.4m 5cm grey quartz vein with 15% pyrite	814.00	815.00	66343	1.00		0.020
		815.00	816.00	66344	1.00		0.019
	814.3 to 815.0m 15% quartz - calcite veining	835.00	836.00	66345	1.00		0.017
		836.00	837.00	66346	1.00		0.016
	836.9 to 837m quartz calcite vein with chlorite stringers	837.00	838.00	66347	1.00		0.013
852.00	873.50 SS6; BD; LAM	866.00	867.00	66348	1.00		0.115
	Argillite / Greywacke; Bedded; Laminated	867.00	867.00	66350 (Std)	0.00		8.070
	Argillite, dark grey/black, finely bedded to laminated 65 degrees tca, minor interbedded greywacke, less than 1% fracture control or bedding control calcite- quartz stringers, rare trace pyrite	867.00	868.00	66349	1.00		0.056
		868.00	869.00	66351	1.00		0.485
	867 to 869m about 1% fine pyrite whisps and 3% grey quartz vein material						
	869 to 870.5m approx 40% grey quartz vein material with 35% country rock inclusions with trace pyrite along fractures						
	870.5 to 873.5m argillite as described						
	873.5m end of hole						
869.00	870.50 dmv;40%;Qz;;;;	869.00	869.70	66352	0.70		0.022
	Veins-dm 40% Quartz	869.70	870.50	66353	0.80		0.010
	about 40% grey quartz vein material with 35% country rock inclusions and trace pyrite along fractures	870.50	871.50	66354	1.00		0.008
		871.50	871.50	66356 (Bln)	0.00		0.006
		871.50	873.00	66355	1.50		0.092
873.50	End of DDH Number of samples: 224 Number of QAQC samples: 32 Total sampled length: 195.60						

Explor Resources Inc.

DDH: TPW-10-32

Claims title: 985636, 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: C Hartley

From: 03/11/2010

Description date: 05/11/2010

To: 13/11/2010

Collar

Système 1

Azimuth: 175.00°

Dip: -70.00°

Length: 843.00 m

East	463,599.46
North	5,361,892.23
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	0.00	170.00°	-65.00°	No	
Reflex Ez-shot	87.00	167.00°	-64.60°	No	
Reflex Ez-shot	123.00	166.80°	-64.60°	No	
Reflex Ez-shot	153.00	166.40°	-62.00°	No	
Reflex Ez-shot	155.00	165.60°	-60.40°	No	
Reflex Ez-shot	204.00	165.00°	-60.80°	No	
Reflex Ez-shot	255.00	165.60°	-60.40°	No	
Reflex Ez-shot	306.00	165.30°	-59.30°	No	
Reflex Ez-shot	357.00	166.70°	-58.20°	No	
Reflex Ez-shot	408.00	166.90°	-56.70°	No	
Reflex Ez-shot	459.00	166.40°	-55.40°	No	
Reflex Ez-shot	510.00	166.40°	-54.40°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	561.00	166.30°	-52.20°	No	
Reflex Ez-shot	612.00	167.40°	-50.30°	No	collar
Reflex Ez-shot	666.00	171.10°	-49.30°	No	
Reflex Ez-shot	714.00	170.50°	-48.50°	No	
Reflex Ez-shot	762.00	169.10°	-47.00°	No	
Reflex Ez-shot	843.00	170.50°	-45.40°	No	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	27.00	OB Overburden Overburden, clay, sand, boulders						
27.00	42.10	SCH Schistose Quartz feldspar porphyritic, light grey, intensely schistose, 45 to 50 Degrees tca, intense sericite and kaolinite alteration throughout						
42.10	62.90	VM3; M Basalt; Massive Mafic volcanic, basalt, medium to dark grey green, massive but weakly schistose 45 degrees tca to 49m, essentially sericite and chlorite with 1% calcite - quartz whisps and stringers and rare trace fracture control pyrite						
62.90	64.10	59.9 to 60.2m white massive quartz vein FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, pale green grey, medium grained, massive with 1 to 2 mm quartz phenocrysts within strongly sericitized matrix, feldspar masked by intense sericite alteration, trace euhedral pyrite						
64.10	72.20	SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Greywacke dark grey, massive with local interbedded/laminated argillitic sections typically a few cm to 0.1 m, with 1% fracture control calcite\quartz stringers, trace pyrite						
72.20	73.70	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, light grey, with 2mm quartz phenocrysts and feldspar masked by sericite alteration, and 3% fracture control quartz - calcite stringers, trace fine disseminated pyrite						
73.70	100.70	SS7; M; BD Greywacke; Massive; Bedded Greywacke, dark grey, massive but minor <5% interbedded/laminations argillite, 1 to 2% fracture control quartz calcite stringers, rare trace pyrite						
100.70	104.70	83 to 90.5m local sericite alteration marginal to fractures 88.8m pyrite stringer 3 cm 30% pyrite FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, light grey, massive, with 25 to 30% 2 to 4mm quartz and feldspar phenocrysts, in grey sericitic groundmass, with 2% fine fracture control						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
104.70	114.80	quartz\calcite stringers, trace fine disseminated pyrite SS7; M; BD Greywacke; Massive; Bedded Greywacke, very similar 73.7 to 100.7m, dark grey, massive with minor interbedded\aminated argillite, and 1% fine fracture control quartz calcite stringers, trace pyrite locally	111.00	112.00	66073	1.00	0.010
			112.00	113.00	66074	1.00	0.012
			112.00	113.00	66075 (Dbl)	1.00	0.010
			113.00	114.00	66076	1.00	0.069
114.80	120.40	FP11 Quartz-Feldspar Porphyry Quartz feldspar porphyry as 100.7 to 104.7					
120.40	131.00	SS7; M Greywacke; Massive Greywacke, very similar 104.7 to 114.8m, medium dark grey, massive, and minor interbedded\aminated argillite, typically 1% fracture control quartz \ calcite but argillitic sections from 122 to 123.2m and 127.5 to 131.0m with 15% irregular quartz vein material, trace pyrite	120.40	121.50	66077	1.10	0.014
			121.50	122.50	66078	1.00	0.008
			122.50	122.50	66080 (Std)	0.00	8.164
			122.50	123.50	66079	1.00	0.005
			126.00	127.00	66081	1.00	0.020
			127.00	128.00	66082	1.00	0.016
			128.00	129.00	66083	1.00	0.018
			129.00	130.00	66084	1.00	0.014
			130.00	131.00	66085	1.00	0.009
131.00	135.50	SS7; M Greywacke; Massive Greywacke, pale green yellow, massive with minor argillitic banding, with intense pervasive sericite alteration and local fuchsite whisp, about 1% cuartrz calcite stringers, contacts gradual over 30cm					
131.00	135.50	Se+++; Fu+ Sericitization, Strong; Fuschitic, Weak Intense pervasive pale yellow green sericite and local fine fuchsite whisp	131.00	132.00	66086	1.00	0.020
135.50	172.20	SS7; M Greywacke; Massive Greywacke, grey, massive to coarsely bedded with rare narrow argillite interlaminated, fine grained, less than 1% quartz - calcite stringers, and very rare trace pyrite, uniform and homogeneous					
172.20	175.10	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, massive with 1 to 3mm quartz and feldspar phenocrysts within grey sericitic groundmass, with darker chloritic inclusion\whisp, rare trace pyrite					
175.10	183.30	SS7; M Greywacke; Massive	180.00	180.00	66088 (Bln)	0.00	0.005

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (ppb)	Au (g/t)	
183.30	201.00	Greywacke, very similar 135.5 to 172.2m, grey, massive, fine grained etc., but with 35% Quartz feldspar stringers to 176.3m, less than 1% quartz - calcite stringers except the following: 181.0 to 183.3m with 25 to 30% quartz - calcite vein material with 30% greywacke inclusions, quartz tourmaline veining, local trace oyrite at margins and from 183 to 183.3m, trace pyrite at margins and with rare trace chalcopyrite FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, rey to light grey, with 3 to 5 mm quartz and feldspar phenocrysts in grey sericitic groundmass with rare trace pyrite and or chalcopyrite. 190.5 to 190.8m and 195 to 195.6m 1 or 2% sulphide, pyrite and trace to 1% chalco[pyrite 198 to 199.5 10 to 12% quartz - calcite veining	180.00	181.00	66087	1.00		0.008
			181.00	182.00	66089	1.00		0.045
			182.00	182.50	66090	0.50		0.010
			182.50	183.30	66091	0.80		0.015
			183.30	184.00	66092	0.70		0.007
			184.00	185.00	66093	1.00		0.011
			194.00	195.00	66094	1.00		0.014
			195.00	196.00	66095	1.00		0.070
			196.00	197.00	66096	1.00		0.011
			197.00	198.00	66097	1.00		0.025
201.00	218.00	FP11; SHR Quartz-Feldspar Porphyry; Shear Quartz feldspar porphyritic, weakly to rare moderate sheared 60 degrees tca, grey with dark grey chlorite along shear, weakly silicified and chlorite along shear planes, with apout1% fine disseminated pyrite fairly evenly disseminated throughout to 214m 214 to 218m more massive and more similar to 183.2 to 201m with 5mm grey quartz vein along core axis from 216.6 to 217.8m and 20cm white quartz vein at lower contact from 217.8 to 218.0m	198.00	199.00	66098	1.00		0.018
			198.00	199.00	66099 (Dbl)	1.00		0.012
			199.00	200.00	66100	1.00		0.016
			200.00	201.00	66357	1.00		0.075
			201.00	202.00	66358	1.00		0.015
			202.00	203.00	66359	1.00		0.034
			203.00	204.00	66360	1.00		0.082
			204.00	205.00	66361	1.00		0.125
			205.00	206.00	66362	1.00		0.018
			206.00	207.00	66363	1.00		0.020
			206.00	207.00	66364 (Dbl)	1.00		0.018
			207.00	208.00	66365	1.00		0.026
			208.00	209.00	66366	1.00		0.010
			209.00	210.00	66367	1.00		0.022
			210.00	211.00	66368	1.00		0.013
			211.00	211.00	66370 (Std)	0.00		7.948
211.00	212.00	66369	1.00		0.007			
212.00	213.00	66371	1.00		0.023			
213.00	214.00	66372	1.00		0.040			
214.00	215.00	66373	1.00		0.020			
215.00	216.00	66374	1.00		0.016			
216.00	217.00	66375	1.00		0.021			

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
218.00	221.00	SS7; M Greywacke; Massive Greywacke, grey to dark grey, massive to weakly sheared 60 degrees tca, with 12% quartz and low angle quartz tourmaline veining, trace pyrite at margins of veining, contacts 65 degrees tca	217.00	218.00	66376	1.00	0.010
			218.00	218.00	66378 (Bln)	0.00	0.005
			218.00	219.00	66377	1.00	0.005
			219.00	220.00	66379	1.00	0.010
			220.00	221.00	66380	1.00	0.041
221.00	239.90	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, light pale grey, massive, with 2 to 3 mm quartz and feldspar phenocrysts, with feldspar usually masked by sericite alteration, 2 to 3% fine fracture control calcite - quartz stringers and whisps 227.7 to 234.4m silicified section with moderate sericite alteration with 50% quartz flooding and veining to 229.5m with minor fracture control tourmaline and quartz and grey quartz veining 20% from 229.5 to 234.4m, local trace pyrite 234.4 to 239.9m weakly sheared 65 degrees tca	221.00	222.00	66381	1.00	0.003
			225.00	226.50	66382	1.50	0.006
			226.50	227.50	66383	1.00	0.003
			227.50	228.50	66384	1.00	0.014
227.70	234.30	Fld;20%;Qz;;;; Flooding 20% Quartz Approx 35% white to locally white grey quartz veining and quartz flooding, local tourmaline along fracture to 229.5m and 15% white to grey stringers and flooding 229.5 to 234.4	228.50	229.50	66385	1.00	0.014
			229.50	230.50	66386	1.00	0.022
			230.50	231.50	66387	1.00	0.008
			230.50	231.50	66388 (Dbl)	1.00	0.008
			231.50	232.50	66389	1.00	0.008
			232.50	233.50	66390	1.00	0.007
			233.50	234.50	66391	1.00	0.020
			234.50	235.50	66392	1.00	0.053
			235.50	236.50	66393	1.00	0.008
			236.50	236.50	66395 (Std)	0.00	8.108
			236.50	237.00	66394	0.50	0.009
239.90	267.20	SS7; M Greywacke; Massive Greywacke to local porly defined bedding and occasional sections of interbedded/laminated argillite, with 2 to 3% fracture control calcite- quartz stringers/whisps to 249m and about 1% from 249 to 267.2m, rare trace pyrite 241 to 242m 2 to 3cm white\grey quartz - calcite vein along core axis 249.1 to 249.5m pale yellow green intense sericite alteration zone	240.00	241.00	66396	1.00	0.026
			241.00	242.00	66397	1.00	0.020
			242.00	243.00	66398	1.00	0.021

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
267.20	278.20	257 to 260m argillite bands more common FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey light grey, massive, with 2 to 3 mm quartz phenocrysts with feldspar moderately masked by sericite alteration of groundmass, rare trace pyrite, uniform and homogeneous						
278.20	292.50	SS7; BX Greywacke; Breccia Greywacke, grey with QFP, fragments up to 5cm in dark fine grained greywacke matrix, with fragments angular to subrounded and elongated, with deformation 60 degrees tca, more massive greywacke section 284.8 to 287.8m						
292.50	297.80	FP11; M Quartz-Feldspar Porphyry; Massive quartz feldspar porphyry, massive, grey, quartz phenocrysts to 2 mm and feldspars masked by sericite alteration, with 5% greywacke inclusions and minor fracture control chlorite alteration, rare trace pyrite						
297.80	371.50	SS7; M Greywacke; Massive Greywacke, medium dark grey, massive with about 5% interbedded and laminated argillite, typically less than 1% fracture control stringers\whisps quartz-calcite, rare trace pyrite except the following; 345 to 346m about 1% sulphide pyrite and sphalerite disseminated and 1mm stringers 349 to 350.5m approx 2 to 3% fine and euhedral disseminated pyrite with +/- trace chalcocopyrite 354.2 to 354.6m 25% sulphide with 15% chalcocopyrite stringers and about 10% pyrite and pyrrhotite 365.5 to 366m approx 1% 1mm sphalerite\pyrite stringers	344.00	345.00	66399	1.00	0.013	
			345.00	346.00	66400	1.00	0.115	
			346.00	347.00	66401	1.00	0.019	
			347.00	348.00	66402	1.00	0.009	
			348.00	349.00	66403	1.00	0.006	
			349.00	349.00	66405 (Bln)	0.00	0.012	
			349.00	350.00	66404	1.00	0.035	
			350.00	351.00	66406	1.00	0.010	
			351.00	352.00	66407	1.00	0.010	
			352.00	353.00	66408	1.00	0.008	
			353.00	354.00	66409	1.00	0.007	
			354.00	354.70	66410	0.70	5.491	
354.20	354.60	Cpy15; Po10 Chalcocopyrite 15%; Pyrrhotite 10% approx 25% stringer sulphides consisting of 15% chalcocopyrite and 10% pyrrhotite and pyrite	354.70	355.50	66411	0.80	0.035	
			354.70	355.50	66412 (Dbl)	0.80	0.034	
			355.50	356.10	66413	0.60	0.021	
			364.70	365.40	66414	0.70	0.008	
			365.40	366.00	66415	0.60	0.029	
			366.00	367.00	66416	1.00	0.011	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
371.50	379.70	SS6; BD Argillite / Greywacke; Bedded Argillite, dark grey, bedded/laminated 60 degrees tca with 20% interbedded greywacke, and 2 to 3% fine calcite- quartz stringers/whisps, rare trace pyrite						
379.70	393.00	SS7; M Greywacke; Massive Greywacke, medium dark grey, with minor interbedded/laminated argillite ~ 20% of total. with less than 1% fracture control calcite/quartz stringers/whisps, rare trace pyrite						
393.00	397.80	SS6; BD Argillite / Greywacke; Bedded Argillite, grey to pale green, with crenulations and 5% fracture control calcite and quartz whisps with weak to local moderate sericite alteration						
393.00	397.80	FG Fault Gouge Local 1 cm fault gouge material especially 394 to 394.5m and 395 to 395.4m						
397.80	415.90	SS7; M; BD Greywacke; Massive; Bedded Greywacke, massive, medium dark grey with minor about 5% interbedded \ laminated argillite, and 1% fine calcite \ quartz stringers/whisps, trace pyrite and sphalerite	400.00	401.00	66417	1.00		0.019
			401.00	402.00	66418	1.00		0.015
			402.00	402.00	66420 (Std)	0.00		3.990
			402.00	403.00	66419	1.00		0.007
		401.2 to 401.5m 2% sphalerite and pyrite in 1mm stringers	411.80	412.80	66421	1.00		0.030
			412.80	413.80	66422	1.00		0.865
		413.9 to 414.6m 5% sulphide pyrite and sphalerite stringers with quartz gangue	413.80	414.80	66423	1.00		0.113
415.90	428.70	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey, massive, with 2 to 4mm quartz phenocrysts in grey sericitic groundmass and feldspar masked by sericite alteration, rare 1mm cross cutting stringer pyrite\ sphalerite; about one per 3 meters	422.00	423.00	66424	1.00		0.029
			423.00	424.00	66425	1.00		0.018
428.70	465.50	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained, chloritized matrix with 1% fine fracture quartz - calcite stringers, rare trace pyrite, homogeneous and uniform						
465.50	481.00	BD; LAM Bedded; Laminated Argillite, dark grey\ black, finely bedded to laminated, 60 degrees tca, with minor 10 to 15% interbedded greywacke, and about 1% fracture control quartz - calcite stringers, rare trace pyrite	478.00	479.00	66426	1.00		0.028
			479.00	479.00	66428 (Bln)	0.00		0.005
			479.00	480.00	66427	1.00		0.024
			480.00	481.00	66429	1.00		0.003
		480 to 481m 30% grey massive fractured quartz veinng with minor calcite \ chlorite along						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
481.00	496.00	fractures and trace pyrite at margins FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, dark grey, with 2 mm quartz phenocrysts in dark chlorite altered groundmass with feldspar masked by alteration, 1 or 2% grey quartz stringerwhisps, rare trace fine disseminated pyrite	481.00	482.00	66430	1.00		0.003
			494.00	495.00	66431	1.00		0.021
			495.00	496.00	66432	1.00		0.164
496.00	506.70	495 to 496m 10-12% grey quartz veining with 1 to 2% disseminated pyrite SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Argillite\greywacke, dark grey, finely bedded to laminated 60 degrees tca, but greywacke more common from 503 to 506.7m, trace pyrite but 2 to 3% fine pyrite along bedding from 499 to 500m	496.00	497.00	66433	1.00		0.016
			497.00	498.00	66434	1.00		0.003
			498.00	499.00	66435	1.00		0.008
			498.00	499.00	66436 (Dbl)	1.00		0.006
			499.00	500.00	66437	1.00		0.018
			500.00	501.00	66438	1.00		0.003
506.70	539.40	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, massive, essentially quartz and feldspar phenocrysts within dark chloritic altered groundmass, with 1 or 2% fine fracture control and cross cutting quartz - calcite stringers, local trace fine disseminated pyrite	532.00	533.00	66439	1.00		0.003
			533.00	534.00	66440	1.00		0.003
			534.00	535.00	66441	1.00		0.006
539.40	587.50	SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Greywacke and interbedded\laminated argillite, medium grey to locally dark grey with argillitic sections usually darker grey, greywacke medium light grey and typically massive, less than 1% fine fracture and cross cutting calcite\quartz stringers, rare trace pyrite						
587.50	643.00	SS7; M Greywacke; Massive Greywacke, grey to rarely medium dark grey, massive with narrow interbedded argillite sections make up less than 5%of total, very rare quartz stringer approx 1 per six meters						
643.00	658.70	20cm grey white quartz vein 622.4 to 622.6m SS8; LAM; BD Argillite; Laminated; Bedded Argillite, dark grey\black, finely bedded to laminated 60 degrees tca, with local interbedded greywacke makes up about 15 to 20% of unit, core shightly blocky\broken,very rare fine low angle calcite along fractures, nil to trace fine pyrite						
658.70	664.60	FP11; M Quartz-Feldspar Porphyry; Massive						

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
664.60	685.30	<p>Quartz feldspar porphyry, massive to weak shear 60 degrees with dark chlorite defining shear, medium dark grey, with 1 to 2mm quartz phenocrysts, chlorite alteration masks feldspar phenocrysts, with 2 to 3% fracture control quartz- calcite stringers, rare trace pyrite</p> <p>SS6; BD; LAM</p> <p>Argillite / Greywacke; Bedded; Laminated</p> <p>Argillite, medium and dark grey, finely bedded to and laminations 60 degrees tca, with minor interbedded greywacke, occasional narrow grey quartz stringers make up 2 to 3% of unit and typically along bedding planes,</p> <p>668 to 673m and local trace to rarely 1% pyrite and sphalerite as fine stringers and - or associated with quartz stringers and 1 to 2% sulphide stringers pyrite and sphalerite from 677.5 to 678.5m and 5cm grey quartz vein at 678m</p> <p>680.5 to 685.3m greywacke dominant with local argillite laminations</p>	664.60	665.20	66442	0.60	0.005
			665.20	666.00	66443	0.80	0.038
			666.00	666.00	66445 (Std)	0.00	3.916
			666.00	667.00	66444	1.00	0.035
			667.00	668.00	66446	1.00	0.041
668.00	679.00	<p>Py01; Sp01</p> <p>Pyrite 1%; Sphalerite 1%</p> <p>Local stringers sphalerite and pyrite along laminations and associated with grey quartz stringers,</p>	668.00	669.00	66447	1.00	0.321
			669.00	670.00	66448	1.00	0.571
			670.00	671.00	66449	1.00	0.171
			671.00	671.00	66451 (Bln)	0.00	0.008
			671.00	672.00	66450	1.00	0.042
			672.00	673.00	66452	1.00	0.037
			673.00	674.00	66453	1.00	0.091
			674.00	675.00	66454	1.00	0.132
			675.00	676.00	66455	1.00	0.020
			676.00	677.00	66456	1.00	0.014
			677.00	677.50	66457	0.50	0.013
			677.50	678.50	66458	1.00	0.045
			678.50	679.50	66459	1.00	0.016
			678.50	679.50	66460 (Dbl)	1.00	0.012
			679.50	680.50	66461	1.00	0.017
			680.50	681.50	66462	1.00	0.018
685.30	686.80	<p>MP7; M</p> <p>Diabase; Massive</p> <p>Diabase, dark grey/black, very fine grained with 5% <1mm phenocrysts, "chilled", weakly magnetic</p>					
686.80	720.60	<p>SS7; M</p> <p>Greywacke; Massive</p>	695.50	696.00	66463	0.50	0.010

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		Greywacke, medium dark grey, massive with minor interbedded \ laminated argillite makes up approrare x 5% of unit, rare grey quartz - calcite stringer, and trace pyrite	696.00	696.50	66464	0.50		0.029
			696.50	697.00	66465	0.50		0.023
		692 to 697m 2 to 3% grey quartz calcite stringers local trace pyrite and 696.2 to 69.4m low angle quartz vein 20 degrees tca with 1% pyrite in vein and along margins in greywacke	703.30	703.80	66466	0.50		0.009
			703.80	704.30	66467	0.50		0.029
			704.30	704.30	66468 (Std)	0.00		3.962
			704.30	704.80	66469	0.50		0.022
		704m 1 cm quartz - pyrite stringer; 70 degrees tca						
		712m grey quartz vein 4cm at 30 degrees tce						
720.60	766.00	SS6; BD; LAM	759.00	760.00	66470	1.00		0.010
		Argillite / Greywacke; Bedded; Laminated	760.00	761.00	66471	1.00		0.021
		Argillite variable medium to dark grey mainly finelybedded to laminated but with up to 35% interbedded greywacke, very rare calcite - quartz stringer less than 1 per 6 meters except;	761.00	762.00	66472	1.00		0.151
			762.00	763.00	66473	1.00		0.029
			763.00	763.00	66475 (Bln)	0.00		0.013
		759 to 761m and 763.5 to 764.5m 25% grey quartz veining with minor calcite along fractures and 30 country rock inclusions	763.00	763.60	66474	0.60		0.013
			763.60	764.50	66476	0.90		0.410
			764.50	765.10	66477	0.60		0.020
766.00	790.30	SS7; M	788.50	789.50	66478	1.00		0.064
		Greywacke; Massive	789.50	790.30	66479	0.80		0.034
		Greywacke, grey, massive, very similar 686.8 to 720.60m, with minor approx 5% interbedded argillite, rare calcite stringer along fractures, very rare trace pyrite						
790.30	797.60	SS6; BD						
		Argillite / Greywacke; Bedded						
		Argillite, grey, finely bedded to laminated, 60 degrees tca, with 5% mixed trace and patchy sulphides, consisting of pyrite, pyrrhotite and sphalerite.						
		790.3 to 794m 1 to 2% bedded and disseminated pyrite with trace pyrrhotite and +/- trace sphalerite						
		794 to 795m approx 10 to 12% patchy stringers sulphides consisting of pyrite,pyrrhotite, and sphalerite						
		795 to 797.6m averages 3 to 5% sulphide with pyrite, pyrrhotite, and sphalerite and 10c at 796.9 to 797 35% sulphide						
790.30	797.60	Py02; Po02; Sp01	790.30	791.00	66480	0.70		0.090
		Pyrite 2%; Pymhotite 2%; Sphalerite 1%	791.00	792.00	66481	1.00		0.110
		Variable sulphide with approx 5% total consisting of 2% pyrite , 2% pyrrhotite	792.00	793.00	66482	1.00		0.238

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		and 1% sphalerite but with 12% sulphide from 794 to 795m and 3 to 5% from 795 to 797.6m	793.00	794.00	66483	1.00		0.430
			793.00	794.00	66484 (Dbl)	1.00		0.422
			794.00	795.00	66485	1.00		0.011
			795.00	796.00	66486	1.00		4.944
			796.00	797.00	66487	1.00		1.637
			797.00	797.60	66488	0.60		0.065
797.60	817.70	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, dark grey, finely bedded to laminated 60 degrees tca, and includes minor interbedded greywacke, very rare trace pyrite	797.60	797.60	66490 (Std)	0.00		3.644
			797.60	798.50	66489	0.90		0.060
			798.50	799.50	66491	1.00		0.031
			799.50	800.50	66492	1.00		0.053
817.70	843.00	SS8; LAM Argillite; Laminated Argillite, very light grey, finely bedded to laminated 60 degrees tca, with trace fine disseminated pyrite	822.00	823.00	66493	1.00		0.021
			823.00	824.00	66494	1.00		0.140
			824.00	825.00	66495	1.00		0.028
		823.2 to 823.7m narrow 3cm grey quartz vein at low angle to subparallel core axis and 1cm quartz vein along core from 827 to 828m						
		837.1 to 841.6m quartzite, massive, light grey, essentially fine grained quartz, less than 1% fracture control chlorite						
		843M END OF HOLE						
837.10	841.60	SS1; M Quartzite; Massive Quartzite, light grey, sandstone, massive, with minor fracture control chlorite, consists essentially of fine quartz grains						
843.00	End of DDH Number of samples: 146 Number of QAQC samples: 21 Total sampled length: 137.50							

Explor Resources Inc.

DDH: TPW-10-33

Claims title: 985630, 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: C Hartley

From: 13/11/2010

Description date: 15/11/2010

To: 23/11/2010

Collar

Système 1

Azimuth: 180.00°

Dip: -70.00°

Length: 955.50 m

East	463,700.02
North	5,361,949.77
Elevation	297.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	0.00	180.00°	-70.00°	No	
Reflex Ez-shot	51.00	176.90°	-69.80°	No	
Reflex Ez-shot	102.00	174.50°	-69.90°	No	
Reflex Ez-shot	153.00	170.90°	-65.80°	No	
Reflex Ez-shot	204.00	170.80°	-63.70°	No	
Reflex Ez-shot	255.00	170.00°	-62.30°	No	
Reflex Ez-shot	306.00	169.40°	-60.80°	No	
Reflex Ez-shot	357.00	170.20°	-58.90°	No	
Reflex Ez-shot	408.00	169.90°	-57.40°	No	
Reflex Ez-shot	459.00	169.80°	-55.50°	No	
Reflex Ez-shot	510.00	169.60°	-53.20°	No	
Reflex Ez-shot	561.00	167.80°	-50.10°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	612.00	168.80°	-47.20°	No	
Reflex Ez-shot	663.00	169.30°	-45.80°	No	
Reflex Ez-shot	665.00	169.70°	-44.60°	No	
Reflex Ez-shot	714.00	170.00°	-43.90°	No	
Reflex Ez-shot	764.00	170.70°	-42.50°	No	
Reflex Ez-shot	814.00	171.60°	-41.20°	No	
Reflex Ez-shot	864.00	172.00°	-40.10°	No	
Reflex Ez-shot	914.00	172.00°	-39.50°	No	
Reflex Ez-shot	955.50	173.10°	-37.80°	No	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au (g/t)	
0.00	33.00	OB Overburden Overburden, casing, clay, sand and gravel, boulders Rubble 31.3 to 35m							
33.00	62.00	FP11; SCH; SHR Quartz-Feldspar Porphyry; Schistose; Shear Quartz feldspar porphyry, pale grey cream, intensely schistose and sheared 45 degrees tca, with strong pervasive sericite alteration nad minor patchy chlorite alteration and rare fine whisp fuchsite, trace pyrite and rare trace chalcopryrite, core moderate broken\blocky	33.00	34.00	66496	1.00			0.005
			34.00	35.00	66497	1.00			0.072
			35.00	36.00	66498	1.00			0.033
			44.00	44.00	66500 (Bln)	0.00			0.031
			44.00	45.00	66499	1.00			0.011
			45.00	46.00	66501	1.00			0.015
		55 to 62 light grey coloured with decrease in intensity of schistosity and sericite alteration	52.50	53.50	66502	1.00			0.057
			53.50	54.50	66503	1.00			0.158
		33 to 36.5m silicified, hard, silica flooding, with 5 cm quartz tourmaline at 34.4m, trace pyrite	54.50	55.50	66504	1.00			0.198
			55.50	56.50	66505	1.00			0.276
		43 to 49m patchy dark chlorite alteration along schistosity	56.50	57.50	66526	1.00			0.091
		53.5 to 56.5m 1% sulphide pyrite and trace chalcopryrite along schistosity with 5cm calcite\ quartz veinlet with 40% pyrite\ chalcopryrite 56.3m							
33.00	56.00	Se+++ Sericitization, Strong Intense pervasive cream coloured sericite alteration with minor patchy chlorite from 43 to 49m							
62.00	77.90	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey, massive with quartz and feldspar phenocrysts, in fine sericite groundmass, ocaasional green chlorite inclusion, and 1% fracture control calcite \ quartz stringers with local sericite along margins, rare trace pyrite							
77.90	85.70	FP11; SCH Quartz-Feldspar Porphyry; Schistose Quartz feldspar porphyry, strong to moderate schistose, 45 degrees tca, rey to green grey, with chlorite and sericite and weak potassic alteration to 81m, and mainly sericite from 81 to 85.7m with minor chlorite, 2% whisps calcite +/- quartz, trace pyrite except;	77.90	79.00	66506	1.10			0.232
			79.00	80.00	66507	1.00			0.124
			79.00	80.00	66508 (Dbl)	1.00			0.140
			80.00	81.00	66509	1.00			0.188
			81.00	81.90	66510	0.90			0.043
		77.9 to 79m approx 2 to 3% disseminated fine euhedral pyrite							
85.70	89.50	VM3; SCH Basalt; Schistose							

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
89.50	96.00	<p>Basalt, mafic dyke, dark green grey, moderate \ strong schistose 50 degrees tca, essentially chlorite with 3% fine fracture control vuggy calcite stringers and trace local pyrite and 1cm pyrite stringer at 88.0m</p> <p>FP11; SCH</p> <p>Quartz-Feldspar Porphyry; Schistose</p> <p>Quartz feldspar porphyry, pale grey green, schistose, with intense cream pale green pervasive sericite alteration with rare inclusion of dark green chlorite, trace pyrite along schistosity</p>						
96.00	108.10	<p>VM3; SCH</p> <p>Basalt; Schistose</p> <p>Basalt, mafic dyke, dark grey green, moderate schistose, essentially chlorite with minor sericite and 4 to 5% quartz - calcite + \- tourmaline along fractures with trace pyrite</p> <p>96 to 97m local 1 cm quartz- calcite - tourmaline veinlets</p> <p>100.5 to 102.5m 12 to 15% calcite - quartz veining with string sericite alteration wit about 1% fine pyrite along fratures and with sericite alteration</p> <p>106.6 to 107.1m calcite - quartz vein with 15% chlorite inclusions and local tourmaline and trace pyrite along fractures</p>	96.00	97.00	66511	1.00	0.087	
			97.00	98.00	66512	1.00	0.039	
			98.00	98.70	66513	0.70	0.039	
			98.70	99.50	66514	0.80	0.065	
			99.50	99.50	66515 (Std)	0.00	8.096	
			99.50	100.50	66516	1.00	0.083	
			100.50	101.50	66517	1.00	0.074	
			101.50	102.50	66518	1.00	0.130	
			102.50	103.50	66519	1.00	0.114	
			103.50	104.50	66520	1.00	0.079	
			104.50	105.50	66521	1.00	0.055	
			105.50	105.50	66523 (Bin)	0.00	0.420	
			105.50	106.50	66522	1.00	0.063	
			106.50	107.50	66524	1.00	0.081	
			107.50	108.50	66525	1.00	0.106	
108.10	132.00	<p>M; FP11</p> <p>Massive; Quartz-Feldspar Porphyry</p> <p>Quartz feldspar porphyry, grey to increasingly light grey with depth, massive to weak schistose 50 degrees tca, with 1 to 2mm quartz and feldspar phenocrysts in sericite altered groundmass and moderatel fractureed with more intense fractured from 120 to 132m and 2 to 3% fine calcite + \- quartz whisps more common in better fractured section, rare trace pyrite</p> <p>128.5 to 132m pale green to cream colour with intense sericite alteration</p>						
132.00	160.50	<p>VM3; M</p> <p>Basalt; Massive</p> <p>Basalt, mafic volcanic, dark green, massive to weak foliated, esentially chlorite with 3 to 4% fine fracture control stringers and whisps calcite - quartz and locally trace pyrite</p>	141.50	142.30	66527	0.80	0.023	
			142.30	143.00	66528	0.70	0.054	
			143.00	144.00	66529	1.00	0.019	
			152.50	153.50	66530	1.00	0.123	

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		142.6 to 142.8m quartz - calcite - chlorite vein with trace pyrite along chlorite stringers	153.50	154.50	66531	1.00	0.089
			153.50	154.50	66532 (Dbl)	1.00	0.087
		155 to 160.5m green grey chlorite and sericite alteration with local vuggy calcite stringers and about 3 to 4% fine disseminated pyrite	154.50	155.50	66533	1.00	0.051
155.00	160.50	Py03	155.50	156.50	66534	1.00	0.091
		Pyrite 3%	156.50	157.50	66535	1.00	0.180
		Sericite alteration with 3% fine disseminated pyrite	157.50	158.50	66536	1.00	0.098
			158.50	159.50	66537	1.00	0.100
			159.50	160.50	66538	1.00	0.049
160.50	161.80	FP11; M	160.50	160.50	66540 (Std)	0.00	7.982
		Quartz-Feldspar Porphyry; Massive	160.50	161.80	66539	1.30	0.046
		Quartz feldspar porphyry, grey with orange tint, with 2 to 3 mm quartz and faldspar phenocrysts, weak potassic alteration, local mafic inclusion					
161.80	165.70	VM3; M	161.80	162.50	66541	0.70	0.068
		Basalt; Massive					
		Basalt, green grey, very similar 155 to 160.5m with sericite and chlorite alteration, local quartz - calcite stringers and 2 to 3% fine disseminated pyrite					
		10 and 15 cm QFP at 163.2m and 165.0 to 165.15m					
162.00	165.70	Py02	162.50	163.50	66542	1.00	0.062
		Pyrite 2%	163.50	164.50	66543	1.00	0.181
		Very similar 155 ton160.5m but slightly less sulohide about 2% fine pyrite	164.50	165.70	66544	1.20	0.110
165.70	170.50	FP11; M					
		Quartz-Feldspar Porphyry; Massive					
		Quartz feldspar porphyritic, massive, grey with weak orange tint, with 2 to 3 mm quartz and feldspar phenocrysts and weak potassic alteration of feldspars and rare calcite - quartz whisps					
170.50	200.60	VM3; M	199.60	200.60	66545	1.00	0.031
		Basalt; Massive					
		Basalt, dark green, massive, essentially chlorite with 3 to 4% fracture calcite - quartz stringers and whisps, local trace pyrite					
200.60	206.80	FP11; SHR	200.60	201.50	66546	0.90	0.059
		Quartz-Feldspar Porphyry; Shear	201.50	202.50	66547	1.00	0.053
		Quartz feldspar porphyry, grey, moderately sheared 45 degrees, with 35% mafic volcanic xenoliths and fragments, to 205m, and 3cm quartz calcite at contact with trace pyrite					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
206.80	212.50	SS7; M Greywacke; Massive Greywacke, grey, massive fine grained, with minor interbedded argillite, and 1 or 2% calcite - quartz stringers, trace pyrite and 1 cm quartz pyrite stinger at 209.2m						
212.50	229.70	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey, massive but weak shear near upper and lower contacts, with quartz and feldspar phenocrysts 1 to 3mm, in grey sericite groundmass, local quartz - calcite stringers whisps, and minor fracture control bleached and cream coloured sericite alteration. 212.5 to 214m weak shear 60 degrees with trace fine pyrite 225.5 to 229.7m weak shear but increase to moderate shear 60 degrees tca about 227 to 229m with 2 to 3% fine disseminated pyrite	224.50	224.50	66549 (Bln)	0.00		0.020
			224.50	225.50	66548	1.00		0.031
			225.50	226.00	66550	0.50		0.044
			226.00	227.00	66651	1.00		0.048
			226.00	227.00	66652 (Dbl)	1.00		0.054
			227.00	228.00	66653	1.00		0.044
			228.00	229.00	66654	1.00		0.044
			229.00	229.70	66655	0.70		0.037
229.70	232.70	SS7; M Greywacke; Massive Greywacke, grey massive to bedded with minor interbedded argillite, with 1 or 2% calcite - quartz whisps \ stringers, trace pyrite, contacts approx 55 degrees tca	229.70	231.00	66656	1.30		0.055
232.70	240.40	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey, massive, medium grained with quartz and feldspar phenocrysts within grey ground mass, local fracture control cream cooured sericite alteration, very similar 212.5 to 229.7m but very little shear only marginal to contact, trace fine pyrite						
240.40	265.30	SS7; M; BD Greywacke; Massive; Bedded Greywacke, grey, massive with minor interbedded argillite, bedding 60 degrees tca, with less than 1% whisps and stringers calcite and quartz, trace pyrite 247.3 to 249.5m bleached strong sericite altered section with trace pyrite 259.8 to 260.5m 3 to 4% fine disseminated pyrite along bedding 260.5 to 265.3 local fracture control bleached sericite alteration and 264 to 265.5m trace to 1% fine pyrite	258.00	259.00	66657	1.00		0.019
			259.00	259.80	66658	0.80		0.022
			259.80	259.80	66660 (Std)	0.00		8.068
			259.80	260.80	66659	1.00		0.046
			260.80	261.80	66661	1.00		0.024
			261.80	263.30	66662	1.50		0.028
			263.30	264.30	66663	1.00		0.044
			264.30	265.30	66664	1.00		0.058
265.30	308.30	M; FP11 Massive; Quartz-Feldspar Porphyry Quartz feldspar porphyritic, very similar to above, grey, massive, medium grained with 1	265.30	266.00	66665	0.70		0.231
			266.00	267.00	66666	1.00		0.067
			267.00	267.00	66668 (Bln)	0.00		0.019

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		to 3 mm quartz and feldspar phenocrysts in grey groundmass, with local fracture light coloured sericite alteration, trace pyrite except as noted below	267.00	268.00	66667	1.00		0.061
			268.00	269.00	66669	1.00		0.141
		265.3 to 269.0m patches with 1% fine pyrite in stringers and disseminated	269.00	270.00	66670	1.00		0.027
			270.00	271.00	66671	1.00		0.029
		276 to 280 weak shear 60 degrees with trace pyrite except 278 to 279.5m with 1 or 2% fine disseminated or stringers pyrite	271.00	272.00	66672	1.00		0.039
			275.00	276.00	66682	1.00		0.044
			276.00	277.00	66673	1.00		0.035
		291.3 to 291.4m quartz - calcite vein with chlorite along fractures	277.00	278.00	66674	1.00		0.073
			278.00	279.00	66675	1.00		3.848
		293.6 to 308.3m grey , finer grained, massive and about 1% fine calcite - quartz whisps\stringers, locally trace fine pyrite	278.00	279.00	66676 (Dbl)	1.00		3.975
			279.00	280.00	66677	1.00		0.397
			280.00	281.00	66678	1.00		0.050
308.30	313.60	SS7; M Greywacke; Massive Greywacke, grey, massive fine grained with local interbedded \laminated argillite, homogeneous						
313.60	321.40	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, grey to light grey, finely bedded to laminated, 60 degrees tca, trace to locally 1% fine fracture control pyrite from 314 to 315m and 318 to 319m	317.00	318.00	66679	1.00		0.032
			318.00	319.00	66680	1.00		0.159
			319.00	320.00	66681	1.00		0.198
			320.00	321.00	66683	1.00		0.066
			321.00	321.00	66685 (Std)	0.00		8.140
			321.00	321.40	66684	0.40		0.047
321.40	335.00	SS7; M; SS8 Greywacke; Massive; Argillite Greywacke grey, massive, very similar to 308.3 to 313.6m but with 20% interbedded argillite, bedding 60 degrees tca, trace pyrite but 1% fine disseminated and fracture control pyrite 321.4 to 326m	321.40	322.00	66686	0.60		0.028
			322.00	323.00	66687	1.00		0.069
			323.00	324.00	66688	1.00		0.080
			324.00	325.00	66689	1.00		0.031
			325.00	326.00	66690	1.00		0.018
			326.00	326.00	66692 (Bln)	0.00		0.010
			326.00	327.00	66691	1.00		0.028
335.00	336.10	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, grey, with 1mm quartz phenocrysts feldspar masked by sericite alteration, trace pyrite	335.00	336.10	66693	1.10		0.033
336.10	337.00	SS8; LAM Argillite; Laminated	336.10	337.00	66694	0.90		0.172

Explor Resources Inc.

Description		Assay				
		From	To	Number	Length	Au (ppb)
337.00	341.00	<p>Argillite, grey finely bedded 60 degrees tca, with 3cm quartz stringer with 7% pyrite and chalcopyrite as streaks at 336.2m</p> <p>FP11; SHR</p> <p>Quartz-Feldspar Porphyry; Shear</p> <p>Quartz feldspar porphyry, light grey, intense sericite alteration with quartz phenocrysts to 3mm, feldspar masked by strong sericite alteration, moderate silicification</p> <p>337 to 337.2m quartz vein grey - white massive</p> <p>337.2 to 338.5m 20% white grey quartz vein material with narrow vein along core axis from 337.8 to 338.5m trace pyrite</p> <p>338.5 to 340m intense sericite alteration with fracture control dark chlorite with 1% pyrite with pyrite content increasing up to 3% from 339 to 340m</p> <p>340 to 340.6m strong silicification with 35% grey quartz veining with up to 10% pyrite, chalcopyrite and pyrrhotite, especially 340.2 to 340.5m</p> <p>340.6 to 341m strong sericite but with trace 1% fine pyrite</p>				
337.00	341.10	337.00	338.00	66695	1.00	0.019
		338.00	339.00	66696	1.00	0.014
		339.00	339.80	66697	0.80	0.076
		339.80	340.60	66698	0.80	2.192
340.00	341.00	340.60	341.10	66699	0.50	0.256
		340.60	341.10	66700 (Dbl)	0.50	0.257
341.00	355.00	<p>SS6; BD</p> <p>Argillite / Greywacke; Bedded</p> <p>Greywacke and interbedded argillite, grey with dark grey interbedded argillite, bedding 55 to 60 degrees tca, with local fracture control quartz calcite stringers, trace pyrite</p> <p>352.5 to 354m 2 to 3% disseminated pyrite with + \ - trace chalcopyrite</p>				
		341.10	342.00	66551	0.90	0.050
		342.00	343.00	66552	1.00	0.043
		351.50	352.50	66553	1.00	0.044
		352.50	353.30	66554	0.80	0.145
		353.30	354.00	66555	0.70	0.155
		353.30	354.00	66556 (Dbl)	0.70	0.149
		354.00	355.00	66557	1.00	0.019
355.00	373.20	<p>SS7; M</p> <p>Greywacke; Massive</p> <p>Greywacke, grey, massive, fine grained, rare, <<1% fine fracture control calcite - quartz stringers \ whisps, locally trace fine pyrite, homogeneous</p>				

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
373.20	377.00	SS2; M; BD Conglomerate; Massive; Bedded Conglomerate, grey with light grey quartzite fragments/pebbles up to 5cm in dark grey matrix, bedding approx 55 degrees tca, trace fine pyrite						
377.00	381.40	SS1; M Quartzite; Massive Quartzite to greywacke, grey to light grey, massive, essentially fine quartz with local dark greywacke, trace pyrite but 1% fine pyrite from 389.8 to 380.4m						
381.40	415.70	SS7; M; BD Greywacke; Massive; Bedded Greywacke, grey, massive with minor interbedded with argillite approx 10%, and up to 1% fine fracture control calcite - quartz stringers \ whisps, but rare 1 to 3cm quartz stringers with + \- trace pyrite or rarely trace chalcopyrite	383.00	384.00	66558	1.00		0.037
			384.00	385.00	66559	1.00		0.065
			385.00	386.00	66560	1.00		0.118
			386.00	387.00	66561	1.00		0.021
			390.00	390.70	66562	0.70		0.022
		385.1m 3cm quartz- calcite - chlorite veinlet with trace pyrite and chalcopyrite	390.70	391.40	66563	0.70		0.024
		391.1m 2 cm quartz - calcite - chlorite vein, trace pyrite	391.40	392.00	66564	0.60		0.022
			391.50	391.50	66565 (Std)	0.00		3.990
		409 to 413 moderate increase in quartz - calcite stringers 2 to 3%, local trace pyrite	407.00	408.00	66566	1.00		0.030
			408.00	408.50	66567	0.50		0.033
			408.50	409.50	66568	1.00		0.032
			409.50	410.50	66569	1.00		0.033
			410.50	411.00	66570	0.50		0.026
			411.00	412.00	66571	1.00		0.340
415.70	423.50	FP11; M; SHR Quartz-Feldspar Porphyry; Massive; Shear Quartz feldspar porphyry, grey, massive to weak shearer 60 degrees tca, with quartz phenocrysts, feldspar masked by sericite alteration, 2% calcite and quartz stringers\ whisps, locally with 1 to 2% pyrite especially 419.7 to 420m and 422 to 423m	418.00	418.60	66572	0.60		0.039
			418.60	418.60	66574 (Bln)	0.00		0.045
			418.60	419.50	66573	0.90		0.157
			419.50	420.20	66575	0.70		2.813
			420.20	421.00	66576	0.80		0.060
			421.00	422.00	66581	1.00		0.069
			422.00	423.00	66582	1.00		0.241
			423.00	423.50	66583	0.50		0.017
423.50	439.60	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained, with 1 or 2% fine fracture control calcite\ quartz stringers, rare trace pyrite except 432 to 432.2m with two 1 cm quartz pyrite stringers	423.50	423.50	66585 (Std)	0.00		15.820
			423.50	424.50	66584	1.00		0.029
			424.50	425.50	66586	1.00		0.022
			431.00	431.70	66587	0.70		0.057

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
439.60	441.30	FZ; G Fault Zone; Gouge Fault zone, with greywacke and gouge material clay and sand along fractures, especially 439.6 to 439.9m and 441 to 441.30m fault gouge clay and sand	431.70	432.40	66588	0.70	0.016
			432.40	433.00	66589	0.60	0.066
439.60	441.30	FG Fault Gouge Fault zone with clay and sand material, especially 439.6 to 439.9m and 441 to 441.3m					
441.30	490.00	SS7; M Greywacke; Massive Greywacke, grey dark grey, massive with minor interbedded \ laminated argillitic sections make up 5 to 10% of unit, typically less than 1% fine fracture control calcite - quartz whisps and stringers, rare trace pyrite 441.9 to 450m with 1 to 2% fracture control calcite - quartz whisps and stringers, and trace pyrite and chalcopyrite at 446.5m 450 to 452m argillitic section finely bedded to laminated 452 to 490m typically homogeneous and uniform with rare argillite bands, less than 1% calcite - quartz whisps and stringers	489.00	490.00	66590	1.00	0.015
490.00	492.00	SS8; BD Argillite; Bedded Argillite, dark grey, laminated to finely bedded 60 degrees tca, with 15% quartz and calcite veining with chlorite along fractures, rare trace pyrite	490.00	491.00	66591	1.00	0.010
			491.00	492.00	66592	1.00	0.008
492.00	518.00	SS6; BND; LAM Argillite / Greywacke; Banded; Laminated Argillite and interbedded greywacke, medium to dark grey, bedding approx 60 degrees tca, with rare calcite stringers along fractures, rare trace pyrite 493 to 497m local sphalerite streak along fracture or as narrow 1 cm stringer 10 cm grey quartz vein material from 497.6 to 497.7m 511.2 to 512m low angle massive grey white glassy quartz vein at 20 degrees tca	492.00	493.00	66593	1.00	0.014
			493.00	493.00	66595 (Bln)	0.00	0.031
			493.00	494.00	66594	1.00	0.472
			494.00	495.00	66596	1.00	0.064
			495.00	496.00	66597	1.00	6.258
			496.00	497.00	66598	1.00	0.095
			497.00	498.00	66599	1.00	0.032
			510.00	511.00	66600	1.00	0.015
			511.00	512.00	66601	1.00	0.016
			512.00	513.00	66602	1.00	0.023

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
518.00	545.00	SS7; M Greywacke; Massive Greywacke, grey, fine grained, massive, minor interbedded/laminated argillite makes up 5 to 10% of unit, rare fracture control calcite stringer but about 1% stringers from 537 to 541m, very rare trace pyrite	537.00	538.00	66603	1.00	0.089
			537.00	538.00	66604 (DbI)	1.00	0.081
			538.00	539.00	66605	1.00	0.046
			539.00	540.00	66606	1.00	0.018
			540.00	541.00	66607	1.00	0.017
545.00	588.00	SS7; M Greywacke; Massive Greywacke dark grey, massive but local narrow sections of argillite make up about 5% of unit, rare fracture control calcite - quartz stringers, but rare sections with 1 or 2% quartz calcite stringers from 539 to 541m and 565 to 567m; rare trace pyrite 583.5 to 584.7m 25% grey glassy quartz veining with trace pyrite in fractures	551.50	552.00	66608	0.50	0.012
			552.00	552.00	66610 (Std)	0.00	14.740
			552.00	552.50	66609	0.50	0.021
			552.50	553.00	66611	0.50	0.011
			564.00	565.00	66612	1.00	0.024
			565.00	566.00	66613	1.00	0.091
			566.00	567.00	66614	1.00	0.030
			567.00	567.90	66615	0.90	0.035
			582.00	583.00	66616	1.00	0.011
			583.00	584.00	66617	1.00	0.009
			584.00	585.00	66618	1.00	0.017
588.00	600.50	SS6; BD; LAM Argillite / Greywacke; Bedded; Laminated Argillite, finely bedded to laminated, with minor interbedded greywacke, dark grey to local grey, laminations 60 degrees tca, trace fine pyrite and sphalerite 593.5 to 600.5m occasional grey glassy quartz veins typically 2 to 5cm make up 5 to 7%, locally with trace pyrite 600 to 600.5m grey white quartz vein fractured and with chlorite along fractures	593.00	593.00	66620 (BlIn)	0.00	0.009
			593.00	594.00	66619	1.00	0.048
			594.00	595.00	66621	1.00	0.006
			597.00	598.00	66622	1.00	0.030
			598.00	599.00	66623	1.00	0.010
			599.00	600.00	66624	1.00	0.012
			600.00	600.50	66625	0.50	0.010
600.50	618.20	SS7; M Greywacke; Massive Greywacke, medium light grey, massive, with occasional narrow sections of argillite make up 5% of total, rare quartz - calcite stringers, rare trace pyrite 2 cm quartz veinlets 600.7, 603.3, 603.7, and 605.9	600.50	601.50	66626	1.00	0.011
			617.00	618.00	66627	1.00	0.016
			617.00	618.00	66628 (DbI)	1.00	0.016
			618.00	618.80	66629	0.80	0.029
618.20	619.40	grey Quartz vein Quartz vein, grey white to smokey, fractured with 10% chlorite and argillitic inclusions, and minor calcite along fractures, trace fracture control pyrite					
618.20	619.40	Msv;90%::::; Massive 90%	618.80	619.60	66630	0.80	0.016

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
619.40	647.00	<p>Quartz vein, massive grey white with 10 chlorite and country rock inclusions with local calcite along fractures, trace pyrite</p> <p>SS6; BD</p> <p>Argillite / Greywacke; Bedded</p> <p>Argillite medium to dark grey finely bedded 60 degrees tca and interbedded greywacke, massive light to medium grey, rare fine fracture control quartz - calcite stringers, rare trace pyrite</p>	619.60	620.60	66768	1.00	0.015
			645.00	646.00	66631	1.00	0.017
			646.00	647.00	66632	1.00	0.017
647.00	663.50	<p>10 cm quartz veins 620.3m and 643.4m</p> <p>SS6; BD; LAM</p> <p>Argillite / Greywacke; Bedded; Laminated</p> <p>Argillite, dark grey finely bedded with minor interbedded greywacke, medium to dark grey, massive with local grey white quartz veining, rare trace pyrite</p> <p>652 to 652.3m quartz vein grey white with chlorite and calcite along fractures</p> <p>654.5 to 657.3m about 15% with veins upto 10 cm with local trace pyrite and pyrrhotite</p> <p>657.3 to 660.6 up to 75% grey quartz veining with 25% chlorite and country rock inclusions and trace to 1% fracture control pyrite and pyrrhotite</p>					
647.00	663.50	<p>Msv;40%;Qz;C;65°;;</p> <p>Massive 40% Quartz Compression 65°</p> <p>Sheared 65 degrees tca with variable grey glassy quartz veining from 15 to 75% with chlorite and country rock inclusions and calcite along fractures, trace pyrite and pyrrhotite along fractures</p>	647.00	648.00	66633	1.00	0.017
			648.00	648.00	66635 (Std)	0.00	3.644
			648.00	648.60	66634	0.60	0.014
			648.60	649.50	66636	0.90	0.047
			649.50	650.50	66637	1.00	0.024
			650.50	651.50	66638	1.00	0.036
			651.50	652.50	66639	1.00	0.016
			652.50	653.50	66640	1.00	0.015
			653.50	654.50	66641	1.00	0.014
			654.50	655.50	66642	1.00	0.021
			655.50	656.50	66643	1.00	0.018
			656.50	656.50	66645 (Bln)	0.00	0.014
			656.50	657.50	66644	1.00	0.017
			657.50	658.50	66646	1.00	0.013
			658.50	659.50	66647	1.00	0.015
			659.50	660.50	66648	1.00	0.019
			660.50	661.50	66649	1.00	0.022

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
663.50	716.00	SS7; BD; M Greywacke; Bedded; Massive Greywacke, grey to light grey, bedded 60 degrees tca to massive, fine grained with abundant quartz, very rare calcite - quartz stringers along fractures, and local argillite sections, make up about 7 to 10%, very rare trace pyrite. 679.5 to 683m argillite section with chlorite along bedding, and 5 cm laminated quartz at 679.5m 703 to 716m interbedded greywacke and argillite and from 712 to 716m about 5% quartz veining and stringers with occasional trace pyrite	661.50	662.50	66650	1.00	0.021
			662.50	663.50	66701	1.00	0.018
			662.50	663.50	66702 (Dbl)	1.00	0.021
			663.50	664.50	66703	1.00	0.009
			711.00	712.00	66704	1.00	0.018
			712.00	713.00	66705	1.00	0.283
			713.00	714.00	66706	1.00	0.083
			714.00	715.00	66707	1.00	0.022
			715.00	716.00	66708	1.00	0.051
716.00	748.00	SS1; M Quartzite; Massive Quartzite, grey to dark grey, massive to bedded 65 degrees tca, essentially fine quartz with dark chloritic matrix and chlorite along bedding planes, very rare calcite - quartz stringers, with very rare trace pyrite 733 to 734m 10% fracture control calcite and quartz	716.00	716.00	66710 (Std)	0.00	4.144
			716.00	717.00	66709	1.00	0.021
			719.00	720.00	66711	1.00	0.013
			720.00	721.00	66712	1.00	0.015
748.00	759.80	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained, occasional poorly defined bedding, homogeneous and uniform					
759.80	761.60	MP7; M Diabase; Massive Diabase, massive, black, fine grained, moderately magnetic					
761.60	798.40	SS7; M Greywacke; Massive Greywacke, massive, grey to medium dark grey, fine grained, rare narrow bands argillite a few cm to 20cm, very rare fine fracture control quartz stringers one per six to eight metres, and rare trace pyrite, homogeneous 770.6 to 770.7m low angle grey quartz vein 30 degrees tca	797.00	798.00	66713	1.00	0.041
			798.00	798.70	66714	0.70	0.020
798.40	820.00	SS6; BD Argillite / Greywacke; Bedded Argillite, dark grey to black finely bedded 65 degrees tca with 25 to 30% interbedded greywacke, local grey quartz veining with widths up to 1m, locally 1 to 2 m sections with sulphide stringers 1 to 3mm make up 1 to 3%, sulphides consist of fine stringers					

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
798.40	820.00	Py01; Po01; Sp01 Pyrite 1%; Pyrrhotite 1%; Sphalerite 1% Local 1 to3% fine stringers sulphide consisting of pyrite,pyrrhotite, sphalerite	798.70	799.70	66715	1.00	0.025
			799.70	800.70	66716	1.00	0.022
			800.70	801.50	66717	0.80	0.019
			801.50	801.50	66719 (Bln)	0.00	0.006
			801.50	802.50	66718	1.00	0.087
			802.50	803.50	66720	1.00	0.256
			803.50	804.50	66721	1.00	0.269
			804.50	805.50	66722	1.00	0.439
			805.50	806.50	66723	1.00	0.024
			806.50	807.50	66724	1.00	0.054
			807.50	808.50	66725	1.00	0.034
			807.50	808.50	66726 (DbI)	1.00	0.029
			808.50	809.30	66727	0.80	0.092
			809.30	810.00	66728	0.70	0.103
			810.00	810.00	66730 (Std)	0.00	4.064
			810.00	810.70	66729	0.70	0.133
			810.70	811.50	66731	0.80	0.057
			811.50	812.50	66732	1.00	0.075

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
820.00	856.00	SS6; BD Argillite / Greywacke; Bedded Argillite, grey, finely bedded 65 degrees tca, with 35 to 40% interbedded greywacke, light medium grey and massive, rare fracture control quartz stringers make up less than 1%, and rare trace sulphides 838 to 839m 20% grey quartz veining and trace sulphides 847 to 856m argillite section with 1 or 2% quartz - calcite stringers and 0.5 to rarely 1% stringer sulphides, pyrite and sphalerite with 2 cm sphalerite \pyrite stringer 851.7m	812.50	813.50	66733	1.00	0.021
			813.50	814.50	66734	1.00	0.024
			814.50	815.50	66735	1.00	0.443
			815.50	816.50	66736	1.00	0.227
			816.50	817.50	66737	1.00	0.140
			817.50	818.50	66738	1.00	0.108
			818.50	818.50	66740 (Bln)	0.00	0.027
			818.50	819.50	66739	1.00	0.483
			819.50	820.50	66741	1.00	0.020
			820.50	821.50	66742	1.00	0.086
			821.50	822.50	66743	1.00	0.041
			836.50	837.50	66744	1.00	0.044
			837.50	838.50	66745	1.00	0.039
			838.50	839.50	66746	1.00	0.224
			846.00	847.00	66747	1.00	0.113
			847.00	848.00	66748	1.00	0.025
			848.00	849.00	66749	1.00	0.027
			848.00	849.00	66750 (Dbl)	1.00	0.020
			849.00	850.00	66751	1.00	0.016
			850.00	851.00	66752	1.00	0.018
851.00	852.00	66753	1.00	0.095			
852.00	852.00	66755 (Std)	0.00	4.184			
852.00	853.00	66754	1.00	0.151			
853.00	854.00	66756	1.00	0.218			
854.00	855.00	66757	1.00	0.250			
855.00	856.00	66758	1.00	0.014			
856.00	905.00	SS7; M Greywacke; Massive Greywacke, light grey, massive, fine grained, with rare fine fracture control quartz - calcite stringers 1 per 3 to 5m, very rare trace pyrite, homogeneous and uniform					
905.00	921.70		SS7; M Greywacke; Massive Greywacke, massive, similar to above but medium to dark grey, includes local narrow argillitic bands up to 0.5m, trace pyrite locally	920.70	921.70	66759	1.00

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
921.70	937.00	920.9m 5 cm grey quartz vein SS1; BD Quartzite; Bedded Quartzite, grey, fine grained, with bedding 65 degrees tca defined by dark chlorite along bedding planes, 1 to 3% grey glassy quartz stringers vary in width from 1 to 5cm, rare trace pyrite 921.7 to 921.5m and 929 to 930.3m glassy grey massive quartz veins	921.70	922.70	66760	1.00	0.007
			922.70	923.70	66761	1.00	0.005
			928.00	929.00	66762	1.00	0.005
			929.00	929.00	66764 (Bln)	0.00	0.005
			929.00	930.30	66763	1.30	0.007
			930.30	931.30	66765	1.00	0.006
			931.30	932.30	66766	1.00	0.007
			932.30	933.00	66767	0.70	0.008
937.00	955.50	SS7; SS8; BD Greywacke; Argillite; Bedded Greywacke, medium dark grey, mainly massive but local bedding 65 degrees tca defined by dark chlorite seams, rare hairline fracture control stringers quartz- calcite, very rare trace pyrite 953 to 955.5 Argillite, dark grey, laminated 65 degrees tca					
955.50	End of DDH Number of samples: 235 Number of QAQC samples: 34 Total sampled length: 222.10						

Explor Resources Inc.

DDH: TPW-10-34

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: C Hartley

From: 24/11/2010

Description date: 25/11/2010

To: 01/12/2010

Collar

Système 1

Azimuth: 180.00°

Dip: -65.00°

Length: 704.00 m

East	463,702.41
North	5,361,800.65
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	0.00	177.00°	-47.30°	No	
Reflex Ez-shot	53.00	175.80°	-66.70°	No	
Reflex Ez-shot	104.00	172.80°	-64.90°	No	
Reflex Ez-shot	158.00	171.00°	-62.50°	No	
Reflex Ez-shot	209.00	168.30°	-60.00°	No	
Reflex Ez-shot	260.00	174.80°	-66.70°	No	
Reflex Ez-shot	311.00	168.00°	-55.10°	No	
Reflex Ez-shot	362.00	166.20°	-51.40°	No	
Reflex Ez-shot	413.00	165.50°	-49.40°	No	
Reflex Ez-shot	464.00	165.60°	-47.50°	No	
Reflex Ez-shot	515.00	165.90°	-45.30°	No	
Reflex Ez-shot	566.00	167.00°	-43.30°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	614.00	168.10°	-41.90°	No	
Reflex Ez-shot	662.00	169.10°	-39.20°	No	
Reflex Ez-shot	704.00	169.50°	-38.50°	No	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	38.00	OB Overburden Overburden, casing, clay, sand, gravel						
38.00	50.40	SS7 Greywacke Greywacke, grey, massive, fine grained, core moderately broken/blocky, trace pyrite						
50.40	54.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey, massive, with 1 to 2 mm phenocrysts, moderate sericite alteration of feldspar, core moderate blocky\ broken, trace pyrite						
54.50	72.30	SS7; M Greywacke; Massive Greywacke, grey, massive, moderate blocky\broken, trace pyrite	70.50	71.50	66769	1.00		0.018
		61 to 63m 2% quartz stringers\whisps and 10cm QFP dyklet 62 to 62.1m						
		71.8 to 72.3m 3 to 4% fine pyrite along sheared contact zone, shear 60 degrees tca						
72.30	85.00	FP11; M; SHR Quartz-Feldspar Porphyry; Massive; Shear Quartz feldspar porphyry, grey to pale green \ yellow, essentially quartz phenocrysts in sericite altered groundmass, feldspars masked by alteration						
		72.3 to 75m moderate sheared contact 60 degrees tca, with strong palegreen sericite alteration, with 1% fine pyrite along shear to 73.5m						
		75 to 81m light grey, core moderate blocky\ broken						
		81 to 85m pale green/cream colour intense sericite alteration and occasional whisp green fuchsite						
72.30	85.00	Se+++ Sericitization, Strong Strong pervasive pale green yellow sericite alteration	72.30	73.00	66771	0.70		0.038
			73.00	74.00	66772	1.00		0.041
			74.00	75.00	66773	1.00		0.022
			74.00	75.00	66774 (Dbl)	1.00		0.024
85.00	99.00	FP11; BXD Quartz-Feldspar Porphyry; Brecciated Quartz feldspar porphyry, pale green, moderate to strongly brecciated with angular fragments, in strong pale green\yellow sericite alteration, quartz phenocrysts and feldspar masked by alteration, rare trace pyrite	95.00	96.00	66775	1.00		0.009
			96.00	97.00	66776	1.00		0.007
			97.00	98.00	66777	1.00		0.010

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
99.00	134.60	92.3 to 92.5m 30% irregular quartz vein material FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, essentially quartz phenocrysts in intense pervasive pale green sericite alteration and rare wisps of bright green fuchsite, feldspar masked bt intense alteration, and local fracture control bleaching, rare trace pyrite 104.7m massive sulphide stringer 5cm consists of approx 50% pyrite and 50% chalcopyrite 112.8 to 115.5m light grey section weak chlorite alteration with sericite alteration less intense 129.5 to 131m with 35% massive and irregular quartz tourmaline veining					
99.00	134.60	Se+++	104.00	104.50	66778	0.50	0.016
		Sericitization, Strong	104.50	104.50	66780 (Std)	0.00	3.928
		Strong pervasive pale green \ yellow sericite alteration with local whisp bright fuchsite	104.50	105.00	66779	0.50	0.413
104.60	104.70	Cpy50; Py50	105.00	105.50	66781	0.50	0.030
		Chalcopyrite 50%; Pyrite 50%	128.50	129.50	66782	1.00	0.008
		Massive sulphide with about 50% each of pyrite and chalcopyrite	129.50	130.30	66783	0.80	0.010
			130.30	131.00	66784	0.70	0.014
			131.00	132.00	66785	1.00	0.058
			133.60	134.60	66786	1.00	0.072
134.60	239.00	SS7; M	134.60	135.20	66787	0.60	0.102
		Greywacke; Massive	135.20	136.00	66788	0.80	0.309
		Greywacke, massive, grey locally medium dark grey, approximately 5% interbedded argillite finely bedded to laminated, with rare quartz -calcite along fractures, rare trace pyrite, uniform and homogeneous except as noted 134.6 to 135m weak shear at contact with trace 1% fine pyrite 234 to 235m 1% quartz calcite stringers with trace pyrite and pyrrhotite					
239.00	253.70	FP11; M	245.00	245.00	66790 (Bln)	0.00	0.011
		Quartz-Feldspar Porphyry; Massive	245.00	246.00	66789	1.00	0.085
		Quartz feldspar porphyritic, grey to light grey, massive, medium grained, with quartz and feldspar phenocrysts 2 to 3mm in grey groundmass, minor fracture control chlorite alteration, rare trace pyrite	246.00	247.00	66791	1.00	0.032
			247.00	248.00	66792	1.00	0.018

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
253.70	415.70	SS7; M	263.00	264.00	66793	1.00		0.024
		Greywacke; Massive	264.00	265.00	66794	1.00		0.048
		Greywacke, massive, grey, fine grained, with about 5% interbedded argillite, local 1% fracture control quartz - calcite stringers, rare trace pyrite and sphalerite, homogeneous and uniform except as noted	265.00	266.00	66795	1.00		0.190
			278.00	279.00	66796	1.00		0.321
			279.00	280.00	66797	1.00		0.018
		264.5 to 265.5 bedding 65 degrees, fine - medium grained with trace pyrite and sphalerite	279.00	280.00	66798 (Dbl)	1.00		0.020
			280.00	281.00	66799	1.00		0.023
		278 to 283m about 1% quartz - calcite stringers some with trace to 2% pyrite and sphalerite	281.00	282.00	66800	1.00		0.020
			282.00	283.00	66801	1.00		0.017
			283.00	284.00	66802	1.00		0.012
		290.5 to 291m 30% glassy grey quartz vein material with interstitial chlorite	289.50	290.50	66803	1.00		0.032
			290.50	290.50	66805 (Std)	0.00		4.128
		324 to 328m approx 5 to 7% irregular grey white quartz veining with minor fracture control calcite, trace sulphides pyrite and sphalerite	290.50	291.50	66804	1.00		0.014
			324.00	325.00	66806	1.00		0.046
		342 to 344m 3 to 5% irregular quartz vein material with minor calcite and trace pyrite	325.00	326.00	66807	1.00		0.030
			326.00	327.00	66808	1.00		0.020
		356 to 357.3m 15% irregular grey quartz - calcite vein material	327.00	328.00	66809	1.00		0.037
			342.00	343.00	66810	1.00		0.028
		395 to 396m 1% calcite - quartz stringers with trace pyrite	343.00	343.00	66812 (Bln)	0.00		0.037
			343.00	344.00	66811	1.00		0.109
			344.00	345.00	66813	1.00		0.060
			355.00	356.00	66814	1.00		0.013
			356.00	357.00	66815	1.00		0.013
			357.00	358.00	66816	1.00		0.018
			394.00	395.00	66817	1.00		0.081
			395.00	396.00	66818	1.00		0.176
			396.00	397.00	66819	1.00		0.030
415.70	478.00	SS6; LAM	431.00	432.00	66820	1.00		0.059
		Argillite / Greywacke; Laminated	432.00	433.00	66821	1.00		0.018
		Greywacke\argillite interbedded, grey, greywacke massive to coarse bedded while argillite finely bedded to laminated 60 degrees tca, about 60% greywacke and 40% argillite, very rare fracture control quartz - calcite stringers, almost nil sulphides, uniform and homogeneous, except as noted	432.00	433.00	66822 (Dbl)	1.00		0.015
			433.00	434.00	66823	1.00		0.012
			451.50	452.50	66824	1.00		0.018
		431 to 433m local irregular quartz stringers	452.50	453.50	66825	1.00		0.008

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (ppb)	Au (g/t)
		461.00	462.00	66826	1.00		0.038
	453 to 453.1m white quartz - calcite vein	462.00	463.00	66827	1.00		0.056
	461.5 to 462.5m apout 45% folded and irregular quartz veining	463.00	464.00	66828	1.00		0.021
478.00	534.00	471 to 476m well laminated argillite 60 degrees tca					
	SS4; SS1; BD	505.50	505.50	66830 (Std)	0.00		3.602
	Sandstone; Quartzite; Bedded	505.50	506.50	66829	1.00		0.013
	Quartzite and sandstone, grey to light grey well defined bedding 60 degrees tca with local interbedded dark grey laminated argillite makes up to 5% of unit, with rare irregular narrow quartz veins and stringers, very rare trace pyrite; uniform and homogeneous except as noted	506.50	507.50	66831	1.00		0.012
		507.50	508.50	66832	1.00		0.015
	502.9m 5 cm grey quartz vein 20 degrees tca						
534.00	559.00	506.9 to 507.2m grey quartz vein with 30% sandstone inclusions					
	SS6; BD						
	Argillite / Greywacke; Bedded						
	Greywacke and interbedded argillite, grey to dark grey, bedding 60 degrees tca, with local grey quartz vein breccia containing fracture control sulphides pyrite and trace sphalerite						
	534 to 545m approx 2 or 3% local grey quartz stringers with trace pyrite and +/- trace sphalerite						
	545 to 548m about 50% grey quartz breccia veining with 2 to 3% fracture control sulphides pyrite and trace sphalerite and 7% sulphides from 546.5 to 547.2m						
	548 to 554.4m 2 to 3% irregular grey quartz vein material, trace sulphides						
	554.4 to 559.0m brecciated with 35 to 40% grey quartz veining and brecciated and folded veining, local sulphides 1 to 3% pyrite and trace sphalerite						
534.00	559.00	Bx;30%;Qz;;;Py Po Sp;	535.00	536.00	66833	1.00	0.022
	Breccia 30% Pyrite Pyrrhotite Sphalerite	536.00	537.00	66834	1.00		0.026
	local section with 40 to 50% grey quart breccia veining, especially 545 to 548m and 554.4 to 559m with 1 to 3% fracture control sulphides pyrite and trace sphalerite	537.00	538.00	66835	1.00		0.045
		538.00	539.00	66836	1.00		0.022
		539.00	540.00	66837	1.00		0.041
		540.00	541.00	66838	1.00		0.012
		541.00	541.00	66840 (Bln)	0.00		0.009

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
545.00	548.00	Py01; Sp Pyrite 1%; Sphalerite local sulphides 1 to 2% consisting of pyrite and trace sphalerite	541.00	542.00	66839	1.00	0.061
			542.00	543.00	66841	1.00	0.022
			543.00	544.00	66842	1.00	0.037
			544.00	545.00	66843	1.00	0.069
			545.00	546.00	66844	1.00	0.657
			546.00	546.50	66845	0.50	0.111
			546.00	546.50	66846 (Dbl)	0.50	0.113
			546.50	547.20	66847	0.70	0.192
			547.20	548.00	66848	0.80	0.015
			548.00	549.00	66849	1.00	0.021
			549.00	550.00	66850	1.00	1.326
			550.00	551.00	66851	1.00	0.017
			551.00	552.00	66852	1.00	0.042
			552.00	553.00	66853	1.00	0.025
			553.00	553.00	66855 (Std)	0.00	4.185
			553.00	553.80	66854	0.80	0.014
			554.50	559.00	Py02; Sp Pyrite 2%; Sphalerite quartz breccia section with local fracture control 1 or 2% sulphide as pyrite and trace sphalerite	553.80	554.40
554.40	555.00	66857				0.60	0.096
555.00	556.00	66858				1.00	0.417
556.00	556.00	66860 (Bln)				0.00	0.014
556.00	557.00	66859				1.00	0.037
557.00	558.00	66861				1.00	0.586
558.00	559.00	66862				1.00	0.049
559.00	566.50	SS7; BD Greywacke; Bedded Greywacke, grey, bedded 60 degrees tca, to massive, with less than 1% fine fracture control quartz stringers	559.00	559.00	66864 (Bln)	0.00	0.010
			559.00	560.00	66863	1.00	0.045
			560.00	561.00	66865	1.00	0.017
			564.50	565.50	66866	1.00	0.026
			565.50	566.50	66867	1.00	0.023
566.50	574.00	SS6; BD Argillite / Greywacke; Bedded Argillite and interbedded greywacke, grey to dark grey, bedding 65 degrees tca, with local 3 to 10 cm grey quartz veining make up 5 to 7% of unit, sulphides 1 to 2% pyrite and sphalerite but up to 10% sulphide in veining and marginal to veining	566.50	567.30	66868	0.80	0.032
			567.30	568.00	66869	0.70	1.080
			567.30	568.00	66870 (Dbl)	0.70	1.140
			568.00	568.80	66871	0.80	0.715
			568.80	569.50	66872	0.70	0.813

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		569 to 571.5m 2 to 3% quartz veining with trace to 1% sulphides	569.50	570.50	66873	1.00		0.164
			570.50	570.50	66875 (Std)	0.00		4.114
		571.5 to 574m dark grey chlorite altered with variable sulphides 2% but up to 5% over intervals of 20 to 30cm	570.50	571.50	66874	1.00		1.774
			571.50	572.50	66876	1.00		0.937
			572.50	573.50	66877	1.00		0.454
			573.50	574.50	66878	1.00		1.507
574.00	593.00	SS6; BD	574.50	575.50	66879	1.00		0.318
		Argillite / Greywacke; Bedded	575.50	576.50	66880	1.00		0.040
		Grewacke and interbedded argillite, grey with medium to dark grey argillitic sections, bedding 65 degrees tca, local trace pyrite	576.50	577.50	66881	1.00		0.024
593.00	610.00	SS8; BD; LAM	595.00	596.00	66882	1.00		0.101
		Argillite; Bedded; Laminated	596.00	597.00	66883	1.00		0.025
		Argillite medium to dark grey, finely bedded to laminated 60 degrees tca, minor interbedded greywacke makes up 10 to 15% of unit.	597.00	597.00	66885 (Bln)	0.00		0.030
			597.00	598.00	66884	1.00		0.064
		local trace disseminated pyrite or fine mm stringer along laminations.	598.00	599.00	66886	1.00		0.226
			599.00	600.00	66887	1.00		0.034
		599 to 601m about 25% grey quartz stringers and veining with grey classy quartz vein from 600.6 to 600.9m and quartz argillite breccia from 600.9 to 601.2m with 3% fracture control pyrite	600.00	600.50	66888	0.50		0.012
			600.50	601.20	66889	0.70		0.010
			601.20	602.00	66890	0.80		0.011
		601 to 610m local trace pyrite mainly finely disseminated but 5% in stringers from 604.8 to 605m	602.00	603.00	66891	1.00		0.037
			603.00	604.00	66892	1.00		0.104
			604.00	605.00	66893	1.00		0.550
			604.00	605.00	66894 (Dbl)	1.00		0.597
			608.00	609.00	66895	1.00		0.123
			609.00	610.00	66896	1.00		0.286
610.00	616.00	SS8; LAM	610.00	611.00	66897	1.00		0.513
		Argillite; Laminated	611.00	612.00	66898	1.00		0.618
		Argillite very similar 593 to 610m but from 610 to 612m with 2 to 3% sulphide as finely disseminated and narrow mm scale stringers and with local quartz stringers, sulphides as mainly pyrite but also pyrrotite and trace sphalerite	612.00	612.00	66900 (Std)	0.00		4.182
			612.00	613.00	66899	1.00		0.047
			613.00	614.00	66901	1.00		0.051
610.00	612.00	Py01; Po; Sp						
		Pyrite 1%; Pyrrotite ; Sphalerite						
		local sulphide stringers amounting to 2 to 3% total sulphide pyrite and pyrrotite and trace sphalerite						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
616.00	622.00	SS7; BD Greywacke; Bedded Greywacke, grey, massive to local bedding 65 degrees tca, with minor interbedded argillite, less than 1% fracture control quartz +/- calcite stringers , rare trace pyrite						
622.00	632.00	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, dark grey, finely bedded to laminated 65 degrees tca	622.00	622.80	66902	0.80		0.244
			622.80	623.60	66903	0.80		0.732
			623.60	624.50	66904	0.90		0.194
		622.8 to 624.5m 1 to 2% fine stringers sulphides pyrite and pyrrhotite and trace sphalerite	624.50	625.50	66905	1.00		0.164
			625.50	626.50	66906	1.00		0.060
			626.50	627.40	66907	0.90		0.039
		624.5 to 629.5m 12 to 15% grey glassy quartz veining and local fracture control quartz - calcite stringers with trace fine pyrite and pyrrhotite	627.40	628.30	66908	0.90		0.028
			628.30	628.30	66910 (Bln)	0.00		0.027
			628.30	629.30	66909	1.00		0.021
			629.30	630.00	66911	0.70		0.060
			630.00	631.00	66912	1.00		0.059
			631.00	632.00	66913	1.00		0.015
622.00	625.00	Py01; Po Pyrite 1%; Pyrrhotite Local 1 to 2% disseminated and fine stringers pyrite and pyrrhotite						
632.00	665.50	SS7; M Greywacke; Massive Greywacke, medium dark grey, massive, fine grained, rare fine fracture control quartz - calcite stringers much less than 1%, rarely with trace pyrite at margins fo quartz stringers	663.70	664.70	66914	1.00		0.074
			664.70	665.50	66915	0.80		0.103
		665m quartz - calcite stringer 2cm with pyrite at margins						
665.50	693.20	SS4; M; BD Sandstone; Massive; Bedded Sandstone, grey, medium coarse grained with abundant well rounded quartz grains, massive but locally bedded 65 degrees tca, very siliceous, rare fine fracture control quartz stringers, nil to rare trace sulphide	665.50	666.50	66916	1.00		0.034
693.20	704.00	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, dark grey, finely bedded to laminated 65 degrees tca, with 30 cm grey white glassy quartz vein at contact from 693.2 to 693.5m						

704.00 End of DDH
Number of samples: 129
Number of QAQC samples: 19
Total sampled length: 120.70

Explor Resources Inc.

DDH: TPW-10-35

Claims title: 985631, 985632, 985635

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: C Hartley

From: 02/12/2010

Description date: 04/12/2010

To: 12/11/2010

Collar

Système 1

Azimuth: 188.00°

Dip: -65.00°

Length: 804.00 m

East 463,647.68

North 5,361,798.84

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	0.00	188.00°	-65.00°	No	
Reflex Ez-shot	51.00	187.80°	-62.90°	No	
Reflex Ez-shot	102.00	186.80°	-62.00°	No	
Reflex Ez-shot	153.00	187.30°	-61.10°	No	
Reflex Ez-shot	204.00	187.60°	-60.20°	No	
Reflex Ez-shot	255.00	186.30°	-59.30°	No	
Reflex Ez-shot	306.00	188.60°	-58.70°	No	
Reflex Ez-shot	357.00	188.60°	-58.30°	No	
Reflex Ez-shot	408.00	186.20°	-55.90°	No	
Reflex Ez-shot	459.00	184.20°	-53.00°	No	
Reflex Ez-shot	510.00	181.60°	-50.60°	No	
Reflex Ez-shot	561.00	181.40°	-49.60°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	612.00	182.90°	-48.30°	No	
Reflex Ez-shot	663.00	183.90°	-46.60°	No	
Reflex Ez-shot	726.00	184.30°	-45.10°	No	
Reflex Ez-shot	750.00	184.40°	-44.70°	No	
Reflex Ez-shot	804.00	184.60°	-44.20°	No	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au (g/t)	
0.00	39.00	OB Overburden Overburden, sand, gravel and boulders, 38 to 39 rubble\boulders							
39.00	78.10	SS7; M Greywacke; Massive Greywacke, grey to medium dark grey, massive, fine grained, locally grades to sandstone, minor interbedded argillite makes approximately 5% of unit bedding 55 degrees tca, rare fracture control quartz - calcite stringers, nil to trace pyrite							
78.10	91.50	FP11; BXD Quartz-Feldspar Porphyry; Brecciated Quartz feldspar porphyritic, light grey, massive to moderately brecciated, with grey weak chlorite alteration along breccia fragments, siliceous, rare fracture control calcite stringers, trace pyrite along margins of fragments associated with chlorite alteration and fracture control trace pyrite	78.10	79.00	66917	0.90			0.018
			78.10	79.00	66918 (Dbl)	0.90			0.018
			79.00	80.00	66919	1.00			0.023
			80.00	81.00	66920	1.00			0.012
			81.00	82.00	66921	1.00			0.013
			87.00	88.00	66922	1.00			0.028
			89.00	89.00	66925 (Std)	0.00			3.616
			89.00	90.00	66924	1.00			0.088
			90.00	91.00	66926	1.00			0.078
			91.00	92.00	66927	1.00			0.050
91.50	130.10	FP11; M; SHR Quartz-Feldspar Porphyry; Massive; Shear Quartz feldspar porphyritic, grey to light grey, weak shear to massive, siliceous, contact with brecciated section gradational, quartz phenocrysts with feldspars mainly masked by shear and sericite alteration, dark chlorite along shear and fractures defines shear, trace pyrite associated with dark chlorite and locally trace to 1% fine disseminated pyrite with silicification, 1% to rarely 2% fine whisps and fracture control calcite - quartz	92.00	93.00	66928	1.00			0.110
			99.00	100.00	66929	1.00			0.013
			100.00	101.00	66930	1.00			0.013
			101.00	102.00	66931	1.00			0.012
			102.00	103.00	66932	1.00			0.018
			103.00	104.00	66933	1.00			0.023
			104.00	104.00	66935 (Bln)	0.00			0.010
			104.00	105.00	66934	1.00			0.056
		102 to 105.5m 1% finely disseminated pyrite	105.00	105.50	66936	0.50			0.054
		121.5 to 121.7 quartz tourmaline vein with 2% fracture control pyrite	105.50	106.50	66937	1.00			0.017
			120.00	121.00	66938	1.00			0.008
			121.00	122.00	66939	1.00			0.008
			122.00	123.00	66940	1.00			0.009
			129.00	130.00	66941	1.00			0.011
			129.00	130.00	66942 (Dbl)	1.00			0.012
			130.00	130.50	66943	0.50			0.030

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
130.10	147.00	SS7; M Greywacke; Massive Greywacke, medium dark grey, massive, fine grained, local coarse bedding 60 degrees tca, 1% fracture control calcite - quartz stringers and 132.5 to 133m 35% folded quartz veining 130.1m two cm semimassive pyrite stringer at contact	130.50	131.50	66944	1.00		0.015
147.00	152.60	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, massive with quartz and feldspar phenocrysts, with fracture control dark chlorite alteration common, 1 or 2% fracture control stringers and whisps and tracw fine disseminated pyrite, contacts sharp 50 degrees tca	150.50	151.50	66945	1.00		0.015
			151.50	152.60	66946	1.10		0.021
152.60	176.00	SS6; BD Argillite / Greywacke; Bedded Argillite and interbedded greywacke, finely bedded argillite with 35 to 40% interbedded greywacke, bedding 60 degrees tca, and 1% fine fracture control quartz - calcite stringers, local trace fine disseminated pyrite and pyrrhotite except 152.5 to 153m with 1 or 2% fine disseminated pyrite	152.60	153.20	66947	0.60		0.018
			153.20	154.00	66948	0.80		0.014
176.00	185.00	FP11; SHR Quartz-Feldspar Porphyry; Shear Quartz feldspar porphyritic, grey, sheared to brecciated, 60 degrees tca, with 30 to 40% chloritic altered fracments and greywacke and quartz inclusions, as xenoliths and breccia fragments, chlorite alteration along margins common, rare trace pyrite	180.00	180.00	66950 (Std)	0.00		3.614
			180.00	181.00	66949	1.00		0.009
			181.00	182.00	66951	1.00		0.015
			182.00	183.00	66952	1.00		0.016
185.00	209.00	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, dark grey, finely bedded to laminated 60 degrees tca, with 1% fine quartz and calcite stringers and whisps, trace fine pyrite 197 to 199m with 40% irregular quartz +\ - calcite veining and quartz vein material, trace pyrite at margins of veining	196.00	197.00	66953	1.00		0.024
			197.00	198.00	66954	1.00		0.024
			198.00	199.00	66955	1.00		0.040
			199.00	200.00	66956	1.00		0.042
			200.00	201.00	66957	1.00		0.025
209.00	337.20	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained, with minor + - 5% interbedded laminated argillite, rare fine fracture control quartz - calcite stringers, nil to trace pyrite 282 to 286m 1 or 2% irregular quartz - calcite stringers with trace pyrite 288 to 304m 1 or 2% fine quartz - calcite stringerd and whisps and from 300 to 303m local trace to 1% pyrite	282.00	283.00	66958	1.00		0.037
			283.00	284.00	66959	1.00		0.030
			284.00	284.00	66961 (Bln)	0.00		0.016
			284.00	285.00	66960	1.00		0.037
			285.00	286.00	66962	1.00		0.039
			300.00	301.00	66963	1.00		0.020
			301.00	302.00	66964	1.00		0.017
			302.00	303.00	66965	1.00		0.014

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		317 to 337.20m 2 to 3% irregular quartz - calcite stringers and whisps with occassional narrow folded quartz - calcite vein material and veinlets up to 2 cm, rarely trace pyrite	302.00	303.00	66966 (Dbl)	1.00		0.017
			336.00	337.20	66967	1.20		0.020
337.20	350.00	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, dark grey, finely bedded to laminated 60 degrees, and local interbedded greywacke, averages 5 to 7% irregluar and folded quartz - calcite stringers and veinlets, but rare trace pyrite	337.20	338.00	66968	0.80		0.015
			338.00	339.00	66969	1.00		0.031
			339.00	340.00	66970	1.00		0.022
			340.00	341.00	66971	1.00		0.026
			341.00	342.00	66972	1.00		0.014
			342.00	342.00	66974 (Std)	0.00		3.708
			342.00	343.00	66973	1.00		0.020
			343.00	344.00	66975	1.00		0.033
			349.00	350.00	66976	1.00		0.032
350.00	357.70	SS8; LAM Argillite; Laminated Argillite similar to above but with 20% quartz and calcite vein material from 350 to 353.5m with trace pyrite locally	350.00	351.00	66977	1.00		0.040
			351.00	352.00	66978	1.00		0.034
			352.00	353.00	66979	1.00		0.066
			353.00	353.50	66980	0.50		0.031
		353.3 to 357.5m 35 to 40% uartz - calcite vein material with chlorita along fractures and locally 1 to 2% pyrite along fractures with chlorite and possibly +/- trace pyrite	353.50	353.50	66982 (Bln)	0.00		0.016
			353.50	354.50	66981	1.00		0.044
			354.50	355.50	66983	1.00		0.049
			355.50	356.50	66984	1.00		0.192
			356.50	357.70	66985	1.20		0.052
357.70	380.50	SS1; BD Quartzite; Bedded Quartzite to quartz sandstone, grey to light grey, bedding 60 degrees to massive, very siliceous with dark chlorite seams along bedding and fractures with less than 1% quartz stringers nil to trace sulphide except with 1mm pyrite stringer at 379m	357.70	358.50	66986	0.80		0.087
			358.50	359.50	66987	1.00		0.021
380.50	391.30	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, massive with quartz phenocrysts in grey to dark grey groundmass with feldspars masked by alteration, rare fine fracture control calcite stringers, siliceous,						
391.30	411.20	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained, with 1% fine fracture control quartz - calcite stringers, local trace pyrite						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
411.20	416.60	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, grey, medium grained, with quartz and feldspar phenocrysts in grey groundmass 416.6m clay fault gouge 3 cm 60 degrees tca						
415.95	416.60	FG Fault Gouge 60° Fault gouge, 3 cm clay gouge material						
416.60	424.20	SS7; M Greywacke; Massive Greywacke, dark grey, massive, fine grained but locall grades to medium grained	417.00	418.00	66988	1.00		0.015
			418.00	419.00	66989	1.00		0.015
			418.00	419.00	66990 (Dbl)	1.00		0.018
		418 to 419m trace pyrite and sphalerite with quartz - calcite gange	419.00	420.00	66991	1.00		0.018
424.20	476.40	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, dark grey, with fine <1mm quartz and feldspar phenocrysts abundant in dark grey groundmass,vert rare fracture control quartz - calcite stringer and very rare trace pyrite, uniform and homogeneous except the following; 471 to 473m gray quartz vein parallel core axis about 3 cm with local calcite at margins	471.00	472.00	66992	1.00		1.526
			472.00	473.00	66993	1.00		2.497
			473.00	474.00	66994	1.00		0.263
			474.00	474.60	66995	0.60		1.115
			474.60	475.60	66996	1.00		0.358
			475.60	476.60	66997	1.00		0.203
		474 to 474.6m 35% irregular grey quartz veining with one pin head size speck of visible gold at 474.1m						
476.40	496.10	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry, massive, light grey to grey with quartz and feldspar phenocrysts. dark chlorite along fractures common, rare fracture control quartz stringers and low angle grey white quartz vein from 487.5 to 488m vein 30 degrees tca. nil to trace sulphides 486.1 to 486.3m diabase dyke 490 to 496.10m brecciated with dark grey probably greywacke matrix and from 490 to 492m with about 2% fine pyrite in matrix						
486.10	486.30	MP7; M Diabase; Massive Diabase, green grey, massive, very vine grained, contacts sharp 60 degrees tca	486.50	487.40	66998	0.90		0.026
			487.40	487.40	67000 (Std)	0.00		3.670
			487.40	488.00	66999	0.60		0.014
			488.00	489.00	67001	1.00		0.010

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au (g/t)		
496.10	557.00	SS6; BD Argillite / Greywacke; Bedded Argillite and interbedded greywacke, medium to dark grey, coarsely bedded greywacke with finely interbedded to laminated argillite, with rare fine fracture control calcite - quartz stringers, trace fine disseminated whisps pyrite and rarely sphalerite, homogeneous except	489.00	490.00	67002	1.00	0.006			
			490.00	491.00	67003	1.00	0.010			
			491.00	492.00	67004	1.00	0.088			
			492.00	493.00	67005	1.00	0.007			
			541.50	542.50	67006	1.00	0.017			
			542.50	542.50	67008 (Bln)	0.00	0.008			
			542.50	543.50	67007	1.00	0.025			
			543.50	544.20	67009	0.70	0.015			
			544.20	545.00	67010	0.80	0.011			
			557.00	560.30	MP7; M Diabase; Massive Diabase, dark grey, massive, medium grained porphyroblastic centre, weakly magnetic, local calcite along fractures					
560.30	572.00	SS7; M Greywacke; Massive Greywacke, dark grey, massive with minor interbedded laminated argillite, very fine grained, rare fine fracture control calcite stringers, homogeneous	570.00	571.00	67011	1.00	0.019			
			571.00	572.00	67012	1.00	0.018			
572.00	577.10	SS8; BD Argillite; Bedded Argillite with 40 to 50% grey smokey quartz veining, and quartz vein breccia with calcite at margins and trace pyrite at margins except 572 to 573m trace to 1 or 2% pyrite along margins of quartz vein material Fld;50%;Qz;;;Py; Flooding 50% Quartz Pyrite Argillite with 40 to 50% grey quartz veining and quartz vein breccia with chlorite and country rock, trace pyrite at margins except 572 to 573 m 1 to 2% pyrite	572.00	573.00	67013	1.00	0.016			
			572.00	573.00	67014 (Dbl)	1.00	0.018			
			573.00	574.00	67015	1.00	0.005			
			574.00	575.00	67016	1.00	0.008			
			575.00	576.00	67017	1.00	0.006			
			576.00	577.10	67018	1.10	0.006			
			577.10	585.00	SS7; BD Greywacke; Bedded Greywacke to sandstone, grey, massive with abundant fine quartz grains, in fine grey matrix, with 1 or 2% narrow white fracture control quartz stringers	577.10	577.10	67020 (Std)	0.00	3.708
						577.10	578.00	67019	0.90	0.005
						578.00	579.00	67021	1.00	0.010
						584.00	585.00	67022	1.00	0.006

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
585.00	602.40	SS7; BD; SS8; BD Greywacke; Bedded; Argillite; Bedded Argillite, dark grey with minor interbedded greywacke, bedding 60 degrees tca, variable stock work veining 10 to 15% veining to 585 to 592m and with 30 to 35% grey quartz vein stockwork from 592 to 602.4m typically trace pyrite at margins but rare breccia vein material with 1 or 2% pyrite over narrow wdtths of a few cm						
585.00	602.40	Fld;35%;Qz;;;Py; Flooding 35% Quartz Pyrite Argillite similar to 572 to 577.1m with quartz vein stockwork and quartz flooding 10% grey quartz veining to 592 and 35 to 40% grey quartz veining from 592 to 602.4m, typically trace pyrite but locally may contain 1 or 2% pyrite in breccia veining over narrow widths a few cm	585.00	586.00	67023	1.00		0.017
			586.00	587.00	67024	1.00		0.012
			587.00	588.00	67025	1.00		0.011
			588.00	589.00	67026	1.00		0.022
			589.00	590.00	67027	1.00		0.020
			590.00	591.00	67028	1.00		0.010
			591.00	591.00	67030 (Bln)	0.00		0.008
			591.00	592.00	67029	1.00		0.018
			592.00	593.00	67031	1.00		0.275
			593.00	594.00	67032	1.00		0.012
			594.00	595.00	67033	1.00		0.007
			595.00	596.00	67034	1.00		0.012
			596.00	597.00	67035	1.00		0.029
			597.00	598.00	67036	1.00		0.016
			598.00	599.00	67037	1.00		0.028
			598.00	599.00	67038 (Dbl)	1.00		0.022
			599.00	600.00	67039	1.00		0.018
			600.00	601.00	67040	1.00		0.040
			601.00	601.80	67041	0.80		43.512
			601.80	602.50	67042	0.70		0.072
602.40	618.30	SS6; BD Argillite / Greywacke; Bedded Greywacke with interbedded laminated argillite, grey with dark grey interbedded argillite, minor less than 1% fine quartz and calcite whisp/sstringers, rare trace pyrite 608 to 608.5m 75% quartz flooding with chlorite along margins with local trace pyrite 615m 5cm grey glassy quartz vein	602.50	603.50	67043	1.00		0.323
			603.50	604.50	67044	1.00		0.030
			603.50	693.50	67045 (Std)	90.00	0.000	3.810
			604.50	605.50	67046	1.00		0.043
			605.50	606.50	67047	1.00		0.063
			606.50	607.50	67048	1.00		0.024
			607.50	608.50	67049	1.00		0.064
			608.50	609.50	67050	1.00		0.020

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
618.30	648.30	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, dark grey, finely bedded to laminated, 55 to 60 degrees tca, local interbedded greywacke makes up about 10% of unit, and 3 to 5% irregular quartz veining as stringers, folded quart veinlets and broken quart vein material, locally chlorite and minor calcite along fractures and at margins of veining, trace sulphides typically at margins of veining and rare along fractures, sulphides consist of trace pyrite and pyrrhotite or very rarely trace sphalerite 620 to 621m 12 to 15% broken quartz vein material, trace pyrite 630.7 to 632.7m 12 to 15% folded quartz veinlets and stringers, trace pyrite and pyrrhotite 633 to 645m 1 or 2% fracture control quartz stringers rare trace pyrite 645 to 648m 10% quartz veining and stringers with trace pyrite and 4cm vein at 647.9m with trace sphalerite	617.00	618.00	67051	1.00	0.028
			618.00	619.00	67052	1.00	0.020
			619.00	619.00	67054 (Bln)	0.00	0.011
			619.00	620.00	67053	1.00	0.033
			620.00	621.00	67055	1.00	0.033
			621.00	622.00	67056	1.00	0.016
			622.00	623.00	67073	1.00	0.034
			629.70	630.70	67057	1.00	0.029
			630.70	631.50	67058	0.80	0.013
			631.50	632.50	67059	1.00	0.017
			632.50	633.50	67060	1.00	0.014
			645.00	646.00	67061	1.00	0.030
			645.00	646.00	67062 (Dbl)	1.00	0.035
			646.00	647.00	67063	1.00	0.032
			647.00	648.00	67064	1.00	0.010
			648.00	649.00	76065	1.00	0.017
648.30	720.70	SS7; M Greywacke; Massive Greywacke, medium dark grey, massive, fine grained, less than 5% interbedded argillite, rare fine fracture control quartz - calcite stringers, rare trace pyrite, homogeneous and uniform except as noted. 672 to 677m 15% grey white glassy quartz veining with veins up to 20 cm, 672.3 to 672.6m 50% grey glassy quartz veining, trace pyrite at margins 672.6 to 676.2m 3% quartz stringers with 5cm gray glassy vein at 673.4m 676.2 to 676.8m 65% quartz veining as two 20cm grey glassy quartz veining wiyh trace pyrite at margins 676.8 to 720.7m massive greywacke, fine grained but narrow sections 0.3 to 0.5m medium to coarse grained with rare fine fracture control quartz - calcite stringers much less than 1%, very rare trace pyrite	672.00	672.00	67067 (Std)	0.00	3.648
			672.00	673.00	76066	1.00	0.027
			673.00	674.00	67068	1.00	0.032
			674.00	675.00	67069	1.00	0.017
			675.00	676.00	67070	1.00	0.018
			676.00	677.00	67071	1.00	0.017
			677.00	678.00	67072	1.00	0.027
			719.80	720.70	67074	0.90	0.018
720.70	735.00	SS7; BD Greywacke; Bedded	720.70	720.70	67076 (Bln)	0.00	0.013
			720.70	721.50	67075	0.80	0.015

Explor Resources Inc.

Description		Assay						
		From	To	Number	Length	Au (ppb)	Au (g/t)	
735.00	741.00	Greywacke, medium dark grey bedded 60 degrees tca with 20% interbedded laminated argillite, local fine fracture control calcite quartz stringers, trace fine pyrite	721.50	722.10	67077	0.60		0.020
			722.10	723.00	67078	0.90		0.037
		720.7 to 722m approx 30% irregular quartz vein material and veining with chlorite and calcite, and trace to 0.5% pyrite at margins of vein material and along fractures	731.00	732.00	67079	1.00		0.024
			732.00	733.00	67080	1.00		0.024
			733.00	734.00	67081	1.00		0.018
		732.4 to 732.6 Quartz - tourmaline vein with chlorite and calcite along fractures with trace pyrite	734.00	735.00	67082	1.00		0.021
		SS6; BD	735.00	736.00	67083	1.00		0.022
		Argillite / Greywacke; Bedded	736.00	737.00	67084	1.00		0.218
		Argillite and interbedded greywacke, similar to above but 35% irregular grey white quartz veining, local trace pyrite at margins of veining	737.00	738.00	67085	1.00		0.023
			737.00	738.00	67086 (Dbl)	1.00		0.022
			738.00	739.00	67087	1.00		0.013
			739.00	740.00	67088	1.00		0.012
			740.00	741.00	67089	1.00		0.015
		741.00	750.00	SS6; BD	747.00	748.00	67090	1.00
		Argillite / Greywacke; Bedded	748.00	748.70	67091	0.70	0.026	
		Argillite and greywacke very similar to above with 15cm 10 - 12% sulphides from 748.4 to 748.6m consisting of pyrite, pyrrhotite and sphalerite	748.70	749.50	67092	0.80	0.014	
			749.50	750.50	67093	1.00	0.014	
750.00	804.00	SS6; BD						
		Argillite / Greywacke; Bedded						
		Argillite and interbedded greywacke, grey to light grey, bedding 65 degrees tca, approx 35% interbedded greywacke in argillite, rare fine fracture control calcite - quartz stringers, very rare trace pyrite, homogeneous and uniform						
		804 end of hole						
804.00	End of DDH Number of samples: 154 Number of QAQC samples: 22 Total sampled length: 148.50							

Explor Resources Inc.

DDH: TPW-10-36

Claims title: 985636, 985635, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 12/12/2010

Description date: 15/12/2010

To: 20/12/2010

Collar

Système 1

Azimuth: 180.00°

Dip: -67.00°

Length: 768.00 m

East 463,592.53

North 5,361,807.30

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	0.00	185.00°	-69.00°	No	
Reflex Ez-shot	60.00	174.00°	-68.70°	No	
Reflex Ez-shot	108.00	171.90°	-68.00°	No	
Reflex Ez-shot	165.00	172.70°	-63.40°	No	
Reflex Ez-shot	218.00	173.90°	-61.70°	No	
Reflex Ez-shot	267.00	174.70°	-60.70°	No	
Reflex Ez-shot	318.00	174.20°	-59.20°	No	
Reflex Ez-shot	408.00	175.10°	-57.20°	No	
Reflex Ez-shot	459.00	175.80°	-55.50°	No	
Reflex Ez-shot	510.00	176.10°	-54.80°	No	
Reflex Ez-shot	561.00	175.80°	-53.30°	No	
Reflex Ez-shot	612.00	176.00°	-52.70°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	666.00	175.60°	-50.60°	No	
Reflex Ez-shot	717.00	177.00°	-49.40°	No	
Reflex Ez-shot	768.00	178.00°	-48.70°	No	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	52.00	OB Overburden Overburden, casing left in place, clay, sand, boulders						
52.00	93.70	SS7; M Greywacke; Massive Greywacke, massive, grey, with 1 to 2% fine fracture control quartz - calcite veining, very rare trace pyrite, homogeneous and uniform						
81.10	82.30	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyry dyke, massive, light grey, quartz phenocrysts in fine grained gry groundmass, feldspar masked by sericite alteration, contacts sharp 50 degrees tca						
93.70	109.50	FP11; M; SHR Quartz-Feldspar Porphyry; Massive; Shear Quartz feldspar porphyritic, light grey, weakly to moderately sheared 55 to 60 degrees tca, with quartz phenocrysts and felspars mostly masked by sericite alteration, shear defined by darker chlorite alteration, trace pyrite except 105 to 107m medium grey moderate chlorite altered section with 1 or 2% fine disseminated pyrite	104.00	105.00	67101	1.00		0.027
			105.00	105.00	67103 (Bln)	0.00		0.014
			105.00	106.00	67102	1.00		0.112
			106.00	107.00	67104	1.00		0.080
			107.00	108.00	67105	1.00		0.030
109.50	130.40	SS7; M Greywacke; Massive Greywacke, massive, medium grey, with 1 or 2% fine fracture control quartz - calcite stringers, and from 109.5 to 117m patchy pale green sericite alteration and from 117 to 130.4m local fracture sericite alteration, rare trace pyrite						
130.40	141.90	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, massive, with weak shear from 135 to 139m, with quartz and feldspar phenocrysts in grey groundmass, and fracture control chlorite alteration and defines weak shear, local trace fine pyrite	135.00	136.00	67106	1.00		0.014
			136.00	137.00	67107	1.00		0.015
			137.00	138.00	67108	1.00		0.021
			138.00	139.00	67109	1.00		0.015
			138.00	139.00	67110 (Dbl)	1.00		0.014
141.90	158.00	SS7; M Greywacke; Massive Greywacke, massive, with 5 to 7% interbedded \ laminated argillite, grey with patchy pale grey green patchy and fracture control sericite alteration, and 1% fracture control quartz - calcite stringers, rare trace pyrite	156.00	157.00	67111	1.00		0.026
			157.00	158.00	67112	1.00		0.035
158.00	171.20	SS7; M Greywacke; Massive Greywacke, similar to above but slicified with 25 to 30% grey smokey quartz - calcite - tourmaline veining typically as larger veins vary from 0.5 to 1.0m in width, usually with variable trace to 1 or 2% pyrite with chlorite and tourmaline along fractures in veining						

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		158.2 to 158.6m quartz - calcit - tourmaline vein, trace pyrite						
		158.6 to 163.5m 2 to 3% irrular quartz - calcite stringers and whisps						
		163.5 to 164.7m quartz - calcite - tourmaline vein with fractur control chlorite with up to 2% pyrite						
		168.5 to 171.2m withg 50% quartz - calcite veining and silica flooding with 25% country rock inclusions and chlorite along fractures with trace pyrite						
158.00	171.20	dmv;30%;Qz-Cb;;;Py01;	158.00	158.70	67113	0.70		0.020
		Veins-dm 30% Quartz-Carbonate Pyrite 1%	158.70	158.70	67115 (Std)	0.00		4.010
		Silicified section with about 30% grey smokey quartz - calcite- tourmaline veining as larger veins with widths from 0.4 to 1.0m with chlorite and tourmaline and trace to 1% associated pyrite	158.70	159.40	67114	0.70		0.028
			159.40	160.50	67116	1.10		0.035
			160.50	161.50	67117	1.00		0.027
			161.50	162.50	67118	1.00		0.029
			162.50	163.50	67119	1.00		0.046
			163.50	164.20	67120	0.70		0.031
			164.20	164.80	67121	0.60		0.035
			164.80	165.50	67122	0.70		0.052
			165.50	166.50	67123	1.00		0.038
			166.50	166.50	67125 (Bln)	0.00		0.015
			166.50	167.50	67124	1.00		0.024
			167.50	168.50	67126	1.00		0.038
			168.50	169.50	67127	1.00		0.021
			169.50	170.50	67128	1.00		0.024
			170.50	171.20	67129	0.70		0.023
171.20	172.20	FP11; M	171.20	172.20	67130	1.00		0.024
		Quartz-Feldspar Porphyry; Massive						
		Quartz feldspar porphyritic, grtey, massive, with quartz phenocrysts with fldspars masked by altration silicification and sericite alteration, trace fine pyrite						
172.20	211.40	SS7; M	172.20	173.50	67131	1.30		0.024
		Greywacke; Massive	194.50	195.50	67132	1.00		0.028
		Greywacke, grey, massive, with less than 1% fractur control calcite - quartz stringers, rare trace pyrite	195.50	196.50	67133	1.00		0.058
			195.50	196.50	67134 (Dbl)	1.00		0.059
		183 to 189m patchy weakly pale green sericite alteration	196.50	197.20	67135	0.70		0.166

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (ppb)	Au (g/t)
		196.6 to 196.9m silicified 50% quartz and 50% pale green sericite and about 1% fine pyrite	197.20	198.00	67136	0.80	0.058
211.40	216.00	207 to 211.4 light grey argillitic section with pervasive sericite alteration with fine hairline along fractures common FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, massive, with quartz phenocrysts, feldspars masked by sericite alteration, with about 20% quartz - calcite - chlorite veining with veins up to 40cm, rare trace pyrite	211.40	212.30	67137	0.90	0.019
			212.30	213.00	67138	0.70	0.075
			213.00	213.00	67140 (Std)	0.00	3.940
			213.00	214.00	67139	1.00	0.022
			214.00	214.90	67141	0.90	0.030
216.00	222.80	214.9 to 216m 80% quartz - calcite - chlorite veining no visible sulphides SS6; BD Argillite / Greywacke; Bedded Argillite, grey, finely bedded to laminated 60 degrees tca with 30% interbedded greywacke, local fracture control sericite alteration, and trac fine pyrite whisps	214.90	216.00	67142	1.10	0.014
			216.00	217.00	67143	1.00	0.013
222.80	228.30	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, masive with 1 to 3 mm quart and feldspar phenocrysts in grey sericitic groundmass, less than 1% fine whisps and fracture control calcite - quartz stringers, trace fine pyrite	225.00	226.00	67144	1.00	0.020
			226.00	227.00	67145	1.00	0.018
			227.00	228.00	67146	1.00	0.014
228.30	251.00	SS6; BD Argillite / Greywacke; Bedded Argillite and interbedded greywacke, medium dark grey, more massive greywacke with 40% interbedded laminated argillite, laminations 60 degrees tca, with 1 to 2% fracture control quartz - calcite stringers, local trace pyrite					
251.00	279.00	246.5 to 249.5m pale grey\green sericite alteration with 3 or 4% calcite - quartz stringers SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained, rare fracture control sericite alteration with about 1 % whisps and fracture control quartz - calcite, rare trace pyrite, uniform and homogeneous except as noted	270.00	270.00	67148 (Bln)	0.00	0.017
			270.00	271.00	67147	1.00	0.015
			271.00	272.00	67149	1.00	0.094
			272.00	273.00	67150	1.00	0.801
			278.00	279.00	67151	1.00	0.032
279.00	289.50	257 to 262m with 4 to 5% quart - calcite vein material and trace pyrite with 1% pyrite from 261.5 to 262m associated quartz calcite stringers SS6; BD Argillite / Greywacke; Bedded Greywacke, and interbedded argillite, grey, finely bedded with more massive greywacke					

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
		sections, moderate silicification with 10% quartz - calcite vein material but locally 30 to 40% quartz veining over intervals of 0.5 to 1.3m, averages 0.5 to 1% coarse pyrite associate with quartz - calcite pods and 2cm massive chalcopyrite \ pyrrhotite stringer at 287.5m						
		280.4 to 280.6m quartz vein with 35% chlorite stringers, trace pyrite						
		284.8 to 285.4m quartz calcite- chlorite vein with 105 pyrite at margin from 284.8 to 285m						
		287.3 to 288.6m 50% quart- calcite- chlorite veining with 2cm chalcopyrite \ pyrrhotite vein at 287.5m						
		289.3 to 285.50m smokey grey glassy quartz vein						
279.00	289.50	Fld;20%;Qz-Cb;;Py01 Cpy;	279.00	280.00	67152	1.00		0.056
		Flooding 20% Quartz-Carbonate Pyrite 1% Chalcopyrite	280.00	281.00	67153	1.00		0.033
		Silicified section with variable amounts of quartz - calcite - chlorite veining from 5 o	281.00	282.00	67154	1.00		0.035
		50% as whisps, stringers and veining, locally with trace to 1% pyrite and 2 cm chalcopyrite \ pyrrhotite at 287.5m	282.00	283.00	67155	1.00		0.021
			283.00	284.00	67156	1.00		0.014
			284.00	284.00	67158 (Dbl)	0.00		0.039
			284.00	284.80	67157	0.80		0.038
			284.80	285.50	67159	0.70		0.022
			285.50	286.20	67160	0.70		0.019
			286.20	287.00	67161	0.80		0.016
			287.00	288.00	67162	1.00		0.117
			288.00	288.70	67163	0.70		0.021
			288.70	288.70	67165 (Std)	0.00		4.010
			288.70	289.50	67164	0.80		0.014
289.50	315.00	SS7; M	289.50	290.50	67166	1.00		0.032
		Greywacke; Massive	290.50	291.50	67167	1.00		0.019
		Greywacke grey, massive, with 10% interbedded laminated argillite, less than 1% quartz - calcite whisps and fracture control stringers, but local veining up to 20 or 30 cm, trace pyrite	291.50	292.50	67168	1.00		0.030
			292.50	293.00	67169	0.50		0.024
			293.00	294.00	67170	1.00		0.025
		293.4 to 293.6m grey quartz vein with 35% chlorite stringers, trace pyrite	294.00	295.00	67171	1.00		0.025
			301.50	302.30	67172	0.80		0.028
		302.7 to 303m folded grey quartz veining	302.30	303.00	67173	0.70		0.023

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		305.2 to 305.3m folded quartz vein	303.00	303.00	67175 (Bln)	0.00	0.025
		312.5 to 312.7m 50% quartz veining matrial	303.00	304.00	67174	1.00	0.022
			304.00	305.00	67176	1.00	0.039
			305.00	306.00	67177	1.00	0.031
			312.00	313.00	67178	1.00	0.025
			313.00	314.00	67179	1.00	0.025
			314.00	315.00	67180	1.00	0.030
315.00	362.30	SS7; M	326.50	327.50	67181	1.00	0.128
		Greywacke; Massive	326.50	327.50	67183 (DbI)	1.00	0.945
		Greywacke, grey, massive, with less than 1% quartz - calcite stringers and whisps, occasional fine fracture control sericite alteration, rare trace pyrite and or sphalerite, uniform and homogeneous	327.50	328.50	67182	1.00	0.945
			328.50	329.50	67184	1.00	0.011
		327.9 to 328.2m 2% sulphides as pyrite \ sphalerite \ calcite stringers	361.30	362.30	67185	1.00	0.020
362.30	369.00	SS7; SCH	362.30	363.00	67186	0.70	0.186
		Greywacke; Schistose	363.00	364.00	67187	1.00	0.636
		Greywacke, grey, moderately to strongly schistose and sheared 60 degrees tca, with weak carbonate alteration and with 1 or 2% fine sulphides as mm scale stringers pyrite and sphalerite	364.00	365.00	67188	1.00	0.522
			365.00	365.00	67190 (Std)	0.00	3.870
			365.00	366.00	67189	1.00	0.090
			366.00	367.00	67191	1.00	0.066
			367.00	368.00	67192	1.00	0.071
			368.00	369.00	67193	1.00	0.239
369.00	373.00	FZ; BX; G					
		Fault Zone; Breccia; Gouge					
		Greywacke, as above but brecciated, brittle deformation, core strongly broken with local clay and gouge material, moderate silicification, with 5 to 7% quartz and calcite whisps and stringers, local patchy sulphides with quartz vein material consists fo pyrite and sphalerite					
369.00	373.00	FZ	369.00	370.00	67194	1.00	0.026
		Fault Zone	370.00	371.00	67195	1.00	0.101
		Core moderately to strongly broken and local clay and gouge material	371.00	372.00	67196	1.00	0.240
			372.00	372.00	67198 (Bln)	0.00	0.012
			372.00	373.00	67197	1.00	0.013

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
373.00	382.40	SS7; M; Bx-int Greywacke; Massive; Breccia, Intermittent Greywacke, massive but highly fractured and local narrow sections brecciated, fine hairline fracture with calcite and or quartz common, rare trace sulphides						
373.00	382.40	Bx-int Brecciated, Intermittent Greywacke highly fractured with intermitten narrow sections moderately brecciated	373.00	374.00	67199	1.00		0.026
			374.00	375.00	67200	1.00		0.042
			375.00	376.00	67201	1.00		0.203
			376.00	377.00	67202	1.00		0.041
			377.00	378.00	67203	1.00		0.205
			378.00	379.00	67204	1.00		0.018
382.40	383.60	FZ; G Fault Zone; Gouge Fault gouge, grey, intensely ground with clay and gouge material						
382.40	383.60	FG Fault Gouge Fault gouge with clay and gouge in intensely ground core						
383.60	451.00	SS6; BD Argillite / Greywacke; Bedded Greywacke and interbedded argillite, grey, dominant massive greywacke but up to 30% in interbedded laminated argillite 60 degrees tca, much less than 1% fine fracture control calcite - quartz stringers very rare trace pyrite or sphalerite	404.00	405.00	67205	1.00		0.020
			404.00	405.00	67206 (Dbl)	1.00		0.022
			405.00	406.00	67207	1.00		0.019
			406.00	407.00	67208	1.00		0.018
			407.00	408.00	67209	1.00		0.066
		404 to 406m about 1% stringer sulphides mm scale pyrite \ sphalerite stringers with calcite quartz	437.00	438.00	67210	1.00		0.019
			438.00	438.00	67212 (Std)	0.00		4.050
		433 to 439m alibite and carbonate alteration	438.00	439.00	67211	1.00		0.013
			439.00	440.00	67213	1.00		0.053
		37 to 444 trace pyrite as fine whisps	440.00	441.00	67214	1.00		0.012
			441.00	442.00	67215	1.00		0.015
			442.00	443.00	67216	1.00		0.011
			443.00	444.00	67217	1.00		0.013
451.00	496.50	SS7; M Greywacke; Massive Greywacke, medium dark grey, massive, with minor interbedded argillite making up 15 to 20% of unit, very rare fracture control calcite - quartz stringers, very rare trace pyrite as whisps and or mm scale stringers, except 480 to 483 with 0.5% fine pyrite blebs and 493 to 496.5m with 1% pyrite in blebs and mm scale stringers and trace sphalerite, otherwise uniform and homogeneous	480.00	481.00	67218	1.00		0.016
			481.00	482.00	67219	1.00		0.024
			482.00	483.00	67220	1.00		0.102
			493.00	493.00	67222 (Bln)	0.00		0.011
			493.00	494.00	67221	1.00		0.095
			494.00	495.00	67223	1.00		0.059

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
496.50	513.50	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, massive, medium grained, with 1 to 2mm quartz and feldspar phenocrysts in darker grey ground mass, rare trace pyrite 20cm grey white quartz vein near contact 496.7 to 496.9m 500 to 501m irregular grey white quartz vein with 20% porphyry inclusions, calcite in fractures 507.5 to 509.5m section with 50% irregular grey white quartz and quartz tourmaine veining, at low angle to core axis, tourmaine at margins of veining, trace pyrite at margins	495.00	495.70	67224	0.70	0.139
			495.70	496.50	67225	0.80	0.131
			496.50	497.00	67226	0.50	0.030
			497.00	498.00	67227	1.00	0.026
			498.00	499.00	67228	1.00	0.045
			499.00	500.00	67229	1.00	0.009
			499.00	500.00	67230 (Dbl)	1.00	0.010
			500.00	501.00	67231	1.00	0.132
			501.00	502.00	67232	1.00	0.113
			502.00	503.00	67233	1.00	0.038
			503.00	504.00	67234	1.00	0.019
			504.00	504.00	67236 (Std)	0.00	3.840
			504.00	505.00	67235	1.00	0.015
			505.00	506.00	67237	1.00	0.033
			506.00	507.00	67238	1.00	0.024
507.00	508.00	67239	1.00	0.021			
508.00	509.00	67240	1.00	0.017			
509.00	510.00	67241	1.00	0.022			
510.00	511.00	67242	1.00	0.015			
513.50	574.00	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained with minor interbedded aminated argillite making up about 10% of unit, very rare fine fracture control quartz - calcite stringers, rare trace pyrite and or sphalerite 570m grey quartz stringer 3cm					
574.00	593.80	SS6; BD Argillite / Greywacke; Bedded Argillite and interbedded greywacke, medium to dark grey, bedded to massive with abundant porphyroblasts, calcite and alibite, rare fracture control quartz stringers and rare trace pyrite, homogeneous except as noted. 574 to 574.5m 30% grey glassy quartz stringers 576.8 to 577.2m 25% grey glassy quartz vein material	576.00	576.00	67244 (Bln)	0.00	0.017
			576.00	577.00	67243	1.00	0.021
			577.00	578.00	67245	1.00	0.020
			578.00	579.00	67246	1.00	0.039
			591.80	592.80	67247	1.00	0.046
592.80	593.80	67248	1.00	0.042			

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au (g/t)	
		578.8m 6 cm glassy quartz vein							
593.80	595.60	593 to 593.8m 20% grey glassy quartz vein material with trace pyrite at margins MP7; M Diabase; Massive Diabase, grey, massive, weakly magnetic, porphyritic, contacts sharp 60 degrees tca	593.80	595.60	67249	1.80			0.016
595.60	611.00	SS6; BD Argillite / Greywacke; Bedded Argillite and greywacke interbedded, with numerous alibite pyrophanes, local hairline fracture control calcite\ quartz stringers.	595.60	596.80	67250	1.20			0.016
			596.80	597.80	67251	1.00			0.022
			607.00	608.00	67252	1.00			0.023
			608.00	608.90	67253	0.90			0.025
		595.6 to 596.8m 65% irregular grey glassy quartz veining with trace pyrite	608.00	608.90	67254 (Dbl)	0.90			0.028
			608.90	609.50	67255	0.60			0.024
		608.9 to 610.5m 50 to 60% grey quartz veining with chlorite and country rock inclusions, trace pyrite at margins	609.50	610.50	67256	1.00			0.025
			610.50	611.50	67257	1.00			0.016
611.00	623.00	SS7; M Greywacke; Massive Greywacke, dark grey, massive, fine grained with abundant quartz grains, 2 to 3% fine fracture control quartz stringers, except 613,5 to 615m and 621.5 to 623.5m with 10% grey glassy quartz stringers, trace pyrite at margins	611.50	613.00	67258	1.50			0.008
			613.00	613.00	67260 (Std)	0.00			3.430
			613.00	614.00	67259	1.00			0.011
			614.00	615.00	67261	1.00			0.016
			615.00	616.00	67262	1.00			0.005
			621.00	622.00	67263	1.00			0.019
			622.00	623.00	67264	1.00			0.013
623.00	635.70	SS6; BD Argillite / Greywacke; Bedded Argillite and greywacke interbedded, medium grey, bedded? or schistose? 60 degrees tca, variable silicification with grey - white quartz veining, 30% quartz veining and stringers from 623 to 625m and from 629.8 to 635.7m with veins from 5 to 30 cm, local trace pyrite at margins							
623.00	635.70	dmv;30%;Qz;;;; Veins-dm 30% Quartz Silicified section with 25 to 30% variable grey glassy quartz veining with veins vary in thickness from 5 to 30cm, local trace pyrite at margins	623.00	624.00	67265	1.00			0.020
			624.00	625.00	67266	1.00			0.011
			625.00	626.00	67267	1.00			0.023
			626.00	627.00	67268	1.00			0.027
			627.00	627.00	67270 (Bln)	0.00			0.009
			627.00	628.00	67269	1.00			0.008
			628.00	629.00	67271	1.00			0.008
			629.00	629.90	67272	0.90			0.015

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
635.70	659.00	SS6; SS6; BD Argillite / Greywacke; Argillite / Greywacke; Bedded Greywacke and interbedded laminated argillite, grey to medium dark grey, with local fracture quartz stringers and rare 5 to 20 cm quartz vein with trace pyrite. 639.7m grey glassy quartz vein 5cm 643.7 to 644.0m grey quartz vein 25cm with chlorite and country rock inclusions and 1% fine pyrite	629.90	631.00	67273	1.10		0.031
			631.00	632.00	67274	1.00		0.011
			632.00	633.00	67275	1.00		0.102
			633.00	634.00	67276	1.00		0.058
			634.00	635.00	67277	1.00		0.014
			635.00	636.00	67279	1.00		0.139
			635.00	636.00	67278 (Dbl)	1.00		0.016
			636.00	637.00	67280	1.00		0.022
			642.50	643.50	67281	1.00		0.016
			643.50	644.00	67282	0.50		0.032
		644.00	645.00	67283	1.00		0.013	
659.00	699.00	SS7; M Greywacke; Massive Greywacke, massive, grey, fine grained, minor interbedded argillite makes up 5% of unit, rare very fine fracture control quartz- calcite stringers, very rare trac fine pyrite or 1mm stringer pyrite or sphalerite, except 675m 3cm sulphide stringer pyrite and sphalerite , uiform and homogeneous except as noted	674.00	674.00	67285 (Std)	0.00		3.700
			674.00	674.70	67284	0.70		0.012
			674.70	675.20	67286	0.50		0.015
			675.20	676.00	67287	0.80		0.011
699.00	713.00	SS8; BD; LAM Argillite; Bedded; Laminated Argillite, medium dark grey, finely bedded to laminated, 65 degrees tca, with 20% interbedded greywacke, rare fine fracture control quartz - calcite stringer and rare trace pyrite fine disseminate or 1mm stringer, 702.2 to 702.4m grey quartz tourmaline vein 75 degrees tca and 8cm grey white quartz 707m	701.00	702.00	67288	1.00		0.012
			702.00	702.60	67289	0.60		0.014
			702.60	703.50	67290	0.90		0.009
			705.50	706.50	67291	1.00		0.011
			706.50	707.50	67292	1.00		0.011
			707.50	708.30	67293	0.80		0.032
713.00	722.00	SS7; M Greywacke; Massive Greywacke, massive, grey, fine grained, rare fine quartz stingers along fractures, rare trace pyrite, homogeneous	721.50	721.50	67295 (Bln)	0.00		0.010
			721.50	722.50	67294	1.00		0.024
722.00	743.60	SS6 Argillite / Greywacke Argillite and interbedded greywacke, grey to locally dark grey, bedding 65 degrees tca, with rare fine fracture control calcite\quartz stringers, trace pyrite and 1mm stringer pyrite at 733.6m	722.50	723.50	67296	1.00		0.018
			723.50	724.50	67297	1.00		0.016
			732.00	733.00	67298	1.00		0.024
			733.00	734.00	67299	1.00		0.016

Explor Resources Inc.

Description		Assay					
		From	To	Number	Length	Au (ppb)	Au (g/t)
	722.5 to 723.5 50% grey glassy quartz stringers and veinlets with alibite alteration and dark chlorite alteration	734.00	735.00	67300	1.00		0.020
743.60	733.5m pyrite stringer 3mm						
768.00	SS7; M	751.00	752.00	67301	1.00		0.014
	Greywacke; Massive	751.00	752.00	67302 (Dbl)	1.00		0.018
	Greywacke, massive, grey, fine grained, rare quartz along fractures except at contact	752.00	753.00	67303	1.00		0.021
	743.6 to 743.9m 50% grey glassy quartz vein material, rare trace pyrite, uniform and homogeneous except as noted	753.00	753.50	67304	0.50		0.021
		753.50	754.50	67305	1.00		0.045
	752 to 753.5m 25% grey glassy quartz stringers and veinlets with trace pyrite at margins						
	768m end of hole						
768.00	End of DDH						
	Number of samples: 179						
	Number of QAQC samples: 26						
	Total sampled length: 171.10						

Explor Resources Inc.

DDH: TPW-10-36A

Claims title: 985636

Section:

Township: Bristol

Level:

Range:

Work place: Timmins

Drilled by: NPLH

Lot:

Described by: Charles Hartley

From: 11/12/2010

Description date: 14/12/2010

To: 13/12/2010

Collar

Système 1

Azimuth: 185.00°

Dip: -65.00°

Length: 168.00 m

East	463,592.64
North	5,361,808.33
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex Ez-shot	0.00	180.00°	-65.00°	No	collar
Reflex Ez-shot	54.00	178.80°	-64.30°	No	
Reflex Ez-shot	93.00	173.70°	-56.90°	No	
Reflex Ez-shot	150.00	174.10°	-54.30°	No	

Description

UTM, Nad 83, Zone 17

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (ppb)	Au (g/t)
0.00	45.00	OB Overburden Oveburden, casing, sand, gravel, boulders						
45.00	85.60	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained, includes minor interbedded argillite up to 5% of unit, and 1% fine fracture control calcite - quartz stringers, very rare trace pyrite						
85.60	103.30	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, light gey, with quartz and feldspar phenocysts in light grey sericite altered groundmass, massive to weakly sheared 50 degrees tca defined by dark chloite seams, are fine fracture contol calcite stringers, very rare trace pyrite						
103.30	119.60	SS7; M Greywacke; Massive Greywacke, massive, grey and with pale green patchy sericite altered section to 111.6m, and about 2% fracture control calcite stringers to 111.6 and 1% from 111.6 to 119.6m, rare trace pyrite						
119.60	129.60	FP11; M; SHR Quartz-Feldspar Porphyry; Massive; Shear Quartz feldspar porphyritic, grey, massive with quatz and feldspar phenocysts in grey goundmass, weakly sheared 60 degrees defined by dak chloite anlon shear, very ae trace pyrite						
129.60	156.50	SS7; M Greywacke; Massive Greywacke, grey, massive, fine grained to locally medium grained especially from 151 to 156.5 with well rounded quartz grains, weak patchy sericite alteration from t0 147m, rare calcite and or quartz stringers along fractures except more common with sericite alteration, rare trace pyrite 142.1 to 142.2m 5cm quartz vein with pyrite at margins 134.1 to 134.4m grey quartz vein with pyrite at margins and chlorite -pyrite in fracture 134.4 to 137.5m about 1% local fine pyrite stringers						
156.50	168.00	FP11; M Quartz-Feldspar Porphyry; Massive Quartz feldspar porphyritic, grey, masive, essentially quartz and feldspar phenocrysts in grey fine groundmass, with rare dark chlorite along fractures ocassionally with trace pyrite						

Explor Resources Inc.

Description	Assay					
	From	To	Number	Length	Au (ppb)	Au (g/t)
168m end of hole drill hole abandoned; excessive deviation						
168.00 End of DDH Number of samples: 0 Number of QAQC samples: 0 Total sampled length: 0.00						

Appendix B: Assay Certificates

***** Certificate of analysis *****

Laboratoire Expert Inc.

127, Boulevard Industriel
 Rouyn-Noranda, Québec
 Canada, J9X 6P2
 Telephone : (819) 762-7100, Fax : (819) 762-7510


Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25636	Your order number :
		Project : PRA / WEST TIMMINS	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21372	<5	<5		<0.2	0.2
21373	<5			0.3	
21374	<5			0.2	
21375	5			<0.2	
21376	<5			<0.2	
21377	<5			<0.2	
21378	9			<0.2	
21379	37			0.2	
21380	24			<0.2	
21381	<5			<0.2	
21382	16			<0.2	
21383	5			<0.2	
21384	<5	5		<0.2	<0.2
21385	<5			<0.2	
21386	<5			<0.2	
21387	<5			<0.2	
21388	----- >DL		19.99	6.0	
21389	24			0.2	
21390	27			<0.2	
21391	24			0.2	

>DL Value greater than detection limit



 Joe Landers, Manager

***** Certificate of analysis *****

Laboratoire Expert Inc.

127, Boulevard Industriel
 Rouyn-Noranda, Québec
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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25636 Your order number : Project : PRA / WEST TIMMINS Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21392	7			<0.2	
21393	<5			<0.2	
21394	<5			<0.2	
21395	<5			<0.2	
21396	<5	<5		<0.2	<0.2
21397	<5			<0.2	
21398	<5			<0.2	
21399	<5			<0.2	
21400	<5			<0.2	
21401	24			<0.2	
21402	5			<0.2	
21403	10			<0.2	
21404	<5			<0.2	
21405	11			<0.2	
21406	<5			<0.2	
21407	28			<0.2	
21408	32	29		<0.2	<0.2
21409	21			<0.2	
21410	19			<0.2	
21411	8			<0.2	

*** Certificate of analysis ***

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
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Telephone : (819) 762-7100, Fax : (819) 762-7510

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25636 Your order number : Project : PRA / WEST TIMMINS Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21412	8604		8.61	0.5	
21413	16			<0.2	
21414	10			<0.2	
21415	30			<0.2	
21416	15			<0.2	
21417	25			<0.2	
21418	6			<0.2	
21419	<5			<0.2	

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25674
	Your order number :
	Project : TIMMINS PORCUPINE
	Total number of samples : 71

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21420	6	9		0.4	0.4	30	31
21421	12			0.5		57	
21422	16			0.4		95	
21423	12			0.3		125	
21424	32			0.4		153	
21425	24			0.4		195	
21426	----- EB			----- EB		----- EB	
21427	27			0.5		267	
21428	14			0.4		177	
21429	47			0.7		572	
21430	99			4.5		974	
21431	40			0.6		466	
21432	12	15		0.3	0.3	95	101
21433	14			0.3		23	
21434	12			0.3		30	
21435	75			0.8		1054	
21436	4842		4.73	3.3		84	
21437	17			0.3		35	
21438	9			0.3		31	
21439	<5			0.2		18	

EB Empty Bag



Joe Landers, Manager

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Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25674
	Your order number :
	Project : TIMMINS PORCUPINE
	Total number of samples : 71

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21440	11			0.2		66	
21441	9			0.2		24	
21442	15			0.2		21	
21443	45			0.2		12	
21444	36	30		0.3	0.3	176	168
21445	14			<0.2		13	
21446	8			0.2		11	
21447	28			0.2		11	
21448	13			<0.2		200	
21449	12			<0.2		12	
21450	19			0.3		12	
21451	26			<0.2		15	
21452	33			0.2		17	
21453	42			0.3		21	
21454	8			0.3		10	
21455	8			0.3		11	
21456	6	9		0.3	0.2	15	14
21457	6			<0.2		11	
21458	9			0.2		10	
21459	15			0.2		11	

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25674
	Your order number : Project : TIMMINS PORCUPINE
	Total number of samples : 71

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21460	9			0.2		12	
21461	21			<0.2		16	
21462	12			0.2		11	
21463	12			<0.2		11	
21464	16			0.3		94	
21465	13			0.3		34	
21466	31			0.3		17	
21467	66			0.2		41	
21468	37	45		0.2	0.2	18	17
21469	13			<0.2		16	
21470	9			<0.2		25	
21471	18			<0.2		18	
21472	46			0.2		63	
21473	<5			<0.2		12	
21474	<5			<0.2		193	
21475	<5			0.3		19	
21476	11			<0.2		14	
21477	153			0.3		546	
21478	10			<0.2		14	
21479	14			<0.2		20	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25674
	Your order number :
	Project : TIMMINS PORCUPINE
	Total number of samples : 71

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21480	6	5		<0.2	<0.2	15	13
21481	11			0.2		20	
21482	19			0.2		62	
21483	<5			<0.2		28	
21484	27			0.5		947	
21485	22			0.2		209	
21486	16			0.2		22	
21487	24			0.2		30	
21488	22			0.2		363	
21489	1084		1.23	2.4		78	
21490	34			0.3		239	

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Page : 1 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25697
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 105

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21491	73	75			0.6	0.5
21492	63				0.6	
21493	11				0.3	
21494	<5				0.2	
21495	28				0.3	
21496	14				<0.2	
21497	77				1.1	
21498	25				0.3	
21499	15				0.2	
21500	29				0.3	
21501	31				0.2	
21502	10				0.2	
21503	11	13			0.3	0.4
21504	8				<0.2	
21505	9				<0.2	
21506	10				0.2	
21507	10				<0.2	
21508	19				0.4	
21509	28				0.2	
21510	29				0.3	



Joe Landers, Manager

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Date : 2011/05/18

Page : 2 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25697
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 105

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21511	35				0.3	
21512	4534		4.46		3.0	
21513	16				0.2	
21514	13				0.2	
21515	138	146			0.7	0.8
21516	24				0.2	
21517	14				<0.2	
21518	12				<0.2	
21519	7				0.2	
21520	6				<0.2	
21521	11				<0.2	
21522	32				<0.2	
21523	43				0.2	
21524	13				<0.2	
21525	5				0.3	
21526	63				0.3	
21527	34	37			0.2	0.2
21528	19				0.2	
21529	7				0.2	
21530	35				0.6	

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Date : 2011/05/18

Page : 3 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25697
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 105

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21531	----- >DL		17.90	18.21	4.7	
21532	9				0.2	
21533	15				0.2	
21534	17				0.2	
21535	11				0.6	
21536	8				0.2	
21537	7				0.2	
21538	10				<0.2	
21539	36	37			0.4	0.4
21540	6				0.3	
21541	29				0.3	
21542	9				7.3	
21543	10				<0.2	
21544	8				<0.2	
21545	35				<0.2	
21546	9				0.3	
21547	129				0.3	
21548	31				<0.2	
21549	81				0.2	
21550	20				0.2	

>DL Value greater than detection limit

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Page : 4 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25697
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 105

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21551	15	18			0.2	0.3
21552	107				0.2	
21553	23				0.5	
21554	1118		1.20		2.1	
21555	31				<0.2	
21556	27				0.2	
21557	18				<0.2	
21558	18				0.3	
21559	34				0.3	
21560	10				<0.2	
21561	14				<0.2	
21562	15				0.2	
21563	13	11			0.4	0.3
21564	36				1.2	
21565	156				1.6	
21566	21				2.1	
21567	8				0.3	
21568	5				0.3	
21569	14				0.4	
21570	13				0.4	

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Date : 2011/05/18

Page : 5 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25697
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 105

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21571	15				0.4	
21572	26				0.6	
21573	70				0.2	
21574	76				0.4	
21575	6	8			0.4	0.3
21576	62				0.3	
21577	90				0.4	
21578	25				0.3	
21579	30				0.4	
21580	18				0.5	
21581	59				0.4	
21582	63				0.4	
21583	8482		8.54		1.3	
21584	85				0.6	
21585	52				0.6	
21586	103				0.6	
21587	99	96			0.7	0.6
21588	236				0.9	
21589	54				0.5	
21590	27				0.4	

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Page : 6 of 6

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25697	Your order number :
		Project : TIMMINS PORCUPINE WE	Total number of samples : 105

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21591	29				0.4	
21592	14				0.4	
21593	<5				0.3	
21594	76				0.5	
21595	50				0.4	

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Page : 1 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25698
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 111

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21596	24	25		<0.2	<0.2		
21597	50			0.2			
21598	41			<0.2			
21599	20			<0.2			
21600	37			<0.2			
21601	93			0.2			
21602	25			<0.2			
21603	16			<0.2			
21604	29			<0.2			
21605	119			<0.2			
21606	44			<0.2			
21607	41			<0.2			
21608	63	62		<0.2	<0.2		
21609	59			<0.2			
21610	28			<0.2			
21611	38			<0.2			
21612	40			<0.2			
21613	45			<0.2			
21614	15			<0.2			
21615	13			<0.2			



Joe Landers, Manager

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Page : 2 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25698 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 111

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21616	23			<0.2			
21617	<5			<0.2			
21618	24			<0.2			
21619	37			0.2			
21620	50	46		0.3	0.2		
21621	63			0.4			
21622	52			0.3			
21623	48			<0.2			
21624	43			0.2			
21625	1196		1.20	2.4			
21626	33			<0.2			
21627	52			0.2			
21628	50			<0.2			
21629	15			<0.2			
21630	23			0.2			
21631	34			0.2			
21632	19	20		0.2	<0.2		
21633	25			0.4		49	
21634	33			0.2			
21635	26			<0.2			

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Date : 2011/05/18

Page : 3 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25698 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 111

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21636	28			0.3			
21637	74			0.7			
21638	23			<0.2			
21639	30			0.2			
21640	17			<0.2			
21641	39			<0.2			
21642	54			0.3			
21643	19			0.2			
21644	22	20		0.6	0.5		
21645	31			0.5			
21646	----- >DL		18.24	4.8			
21647	30			0.2			
21648	12			<0.2			
21649	32			0.2			
21650	43			0.2			
21651	119			0.3			
21652	70			0.2			
21653	56			0.3			
21654	53			0.2			
21655	52			<0.2		262	

>DL Value greater than detection limit

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Date : 2011/05/18

Page : 4 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25698 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 111

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21656	61	59		<0.2	<0.2	205	207
21657	35			<0.2			
21658	29			<0.2			
21659	33			<0.2			
21660	48			<0.2			
21661	57			<0.2			
21662	29			<0.2			
21663	30			<0.2			
21664	22			<0.2			
21665	10			<0.2			
21666	764			<0.2			
21667	37			<0.2			
21668	20	24		<0.2	<0.2		
21669	25			<0.2			
21670	28			<0.2			
21671	34			<0.2			
21672	57			<0.2			
21673	37			<0.2			
21674	90			<0.2			
21675	4742		4.80	3.6			

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Date : 2011/05/18

Page : 5 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25698
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 111

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21676	47			<0.2			
21677	30			<0.2			
21678	56			<0.2			
21679	95			0.2			
21680	109	111		0.2	0.2		
21681	54			<0.2			
21682	31			<0.2			
21683	40			<0.2			
21684	46			<0.2			
21685	74			0.2		28	
21686	132			0.2		31	
21687	109			0.2		35	
21688	5			<0.2		185	
21689	138			0.2		32	
21690	51			0.5		29	
21691	591			2.1		56	
21692	1293		1.44	3.1	3.1	2173	2129
21693	105			0.3		255	
21694	39			<0.2			
21695	20			<0.2			

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Date : 2011/05/18

Page : 6 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25698 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 111

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21696	18			<0.2			
21697	25			<0.2			
21698	22			<0.2			
21699	1178		1.17	2.1			
21700	36			<0.2			
21701	1012		1.03	0.2			
21702	78			<0.2			
21703	37			<0.2			
21704	20	23		<0.2	<0.2		
21705	15			<0.2			
21706	15			<0.2			

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Page : 1 of 5

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25733	Your order number :
		Project : TIMMINS PORCUPINE WE	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21707	12	11		0.3	0.3		
21708	15			0.5			
21709	45			0.4			
21710	20			0.3			
21711	13			0.3			
21712	32			0.3			
21713	17			0.3			
21714	14			0.3			
21715	22			0.3			
21716	20			0.2			
21717	41			0.2			
21718	25			0.3			
21719	11	12		0.3	0.3		
21720	28			0.3			
21721	78			0.3			
21722	33			0.3			
21723	10			0.3			
21724	10			0.2			
21725	50			0.4			
21726	17			0.3			



Joe Landers, Manager

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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25733
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21727	8460		8.54	0.8			
21728	35			<0.2			
21729	24			0.2			
21730	23			0.3			
21731	11	12		0.3	0.3		
21732	<5			0.2			
21733	16			0.3			
21734	2490		2.40	0.6			
21735	366			0.2			
21736	330			0.6			
21737	32			0.3			
21738	46			0.3			
21739	708			0.4			
21740	57			0.3			
21741	<5			0.3			
21742	58			0.3			
21743	18	20		0.3	0.3		
21744	29			0.3			
21745	14			0.2			
21746	45			0.3			

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25733
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21747	37			0.4			
21748	42			0.3			
21749	<5			0.3			
21750	24			0.5			
21751	5			0.5			
21752	11			0.3			
21753	13			0.3			
21754	5			<0.2			
21755	<5	5		0.3	0.4		
21756	8			0.3			
21757	<5			1.4			
21758	<5			2.0			
21759	8			0.8			
21760	15			0.3			
21761	8			0.4			
21762	18			0.3			
21763	121			0.4			
21764	9			0.5			
21765	14			12.8			
21766	23			0.3			

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Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25733
	Your order number : Project : TIMMINS PORCUPINE WE
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21767	120	114		0.6	0.5		
21768	35			0.4			
21769	11			0.3			
21770	133			0.3			
21771	1248		1.17	2.4			
21772	23			0.4			
21773	362			0.5			
21774	86			0.3			
21775	243			0.5			
21776	69			0.3			
21777	167			0.4		165	
21778	2191		2.33	1.6		2720	
21779	1470		1.58	1.1	1.2	714	733
21780	46			0.5		28	
21781	29			0.4		59	
21782	52			0.7			
21783	27			0.3			
21784	12			0.2			
21785	824			1.1		1744	
21786	52			0.3			

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Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25733
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21787	25			1.8			
21788	124			0.6			
21789	12			0.3			
21790	290			0.6			
21791	149	150		0.4	0.3		
21792	393			0.4			
21793	357			0.6			
21794	234			0.4			
21795	75			0.2			
21796	192			0.3			
21797	51			0.3			
21798	----- >DL		18.34	5.4			
21799	75			0.3			
21800	43			0.4			
21801	18			0.4			
21802	11			0.3			

>DL Value greater than detection limit

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25734
	Your order number : Project : TIMMINS PORCUPINE
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21803	52	46		<0.2	<0.2		
21804	49			<0.2			
21805	106			<0.2			
21806	155			<0.2			
21807	44			<0.2			
21808	11			<0.2			
21809	11			<0.2			
21810	24			<0.2			
21811	325			0.2			
21812	15			<0.2			
21813	522			<0.2			
21814	55			<0.2			
21815	68	63		<0.2	<0.2		
21816	11			<0.2			
21817	87			<0.2			
21818	677			<0.2			
21819	114			<0.2			
21820	26			<0.2			
21821	13			<0.2			
21822	1342		1.44	0.2			



Joe Landers, Manager

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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25734 Your order number : Project : TIMMINS PORCUPINE Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21823	4680		4.66	3.1			
21824	207			<0.2			
21825	18			<0.2			
21826	10			<0.2			
21827	14	13		<0.2	<0.2		
21828	13			<0.2		21	
21829	13			<0.2		24	
21830	1022		1.03	<0.2		47	
21831	26			<0.2			
21832	28			<0.2			
21833	10			<0.2			
21834	10			<0.2			
21835	22			0.2			
21836	17			<0.2			
21837	<5			<0.2			
21838	10			<0.2		20	
21839	16	14		<0.2	<0.2	42	40
21840	71			<0.2		214	
21841	27			<0.2		95	
21842	43			<0.2		34	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25734
	Your order number :
	Project : TIMMINS PORCUPINE
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
21843	13			<0.2		45	
21844	1214		1.17	2.4			
21845	49			<0.2			
21846	10			<0.2			
21847	9			<0.2			
21848	24			<0.2			
21849	31			<0.2			
21850	32			<0.2			

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25766	Your order number :
		Project : TIMMINS PORCUPINE	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21851	14	13		<0.2	<0.2
21852	42			<0.2	
21853	23			<0.2	
21854	52			<0.2	
21855	231			0.2	
21856	339			0.2	
21857	191			0.3	
21858	54			<0.2	
21859	573			0.2	
21860	10			<0.2	
21861	105			<0.2	
21862	37			<0.2	
21863	8574		8.50	0.5	0.4
21864	68			<0.2	
21865	25			0.2	
21866	20			<0.2	
21867	13			<0.2	
21868	13			<0.2	
21869	8			<0.2	
21870	54			<0.2	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25766 Your order number : Project : TIMMINS PORCUPINE Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21871	32			<0.2	
21872	28			<0.2	
21873	110			<0.2	
21874	72			<0.2	
21875	90	85		<0.2	<0.2
21876	25			<0.2	
21877	18			<0.2	
21878	7			<0.2	
21879	6			<0.2	
21880	16			<0.2	
21881	27			<0.2	
21882	90			0.2	
21883	130			0.5	
21884	16			<0.2	
21885	11			<0.2	
21886	1240		1.16	2.0	
21887	5	<5		<0.2	<0.2
21888	8			<0.2	
21889	6			<0.2	
21890	12			<0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25766 Your order number : Project : TIMMINS PORCUPINE Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21891	9			<0.2	
21892	7			<0.2	
21893	8			0.3	
21894	19			<0.2	
21895	<5			<0.2	
21896	<5			<0.2	
21897	7			<0.2	
21898	9			<0.2	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25787 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21899	<5	<5		0.2	<0.2
21900	<5			0.2	
21901	<5			<0.2	
21902	<5			<0.2	
21903	9			<0.2	
21904	<5			<0.2	
21905	5			<0.2	
21906	15			<0.2	
21907	11			<0.2	
21908	13			<0.2	
21909	46			<0.2	
21910	<5			<0.2	
21911	<5	5		<0.2	<0.2
21912	<5			<0.2	
21913	<5			<0.2	
21914	7			<0.2	
21915	41			<0.2	
21916	<5			<0.2	
21917	----- >DL		18.21	3.7	
21918	90			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25787 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21919	75			<0.2	
21920	37			<0.2	
21921	<5			<0.2	
21922	<5			<0.2	
21923	<5	<5		<0.2	<0.2
21924	<5			<0.2	
21925	7			<0.2	
21926	10			<0.2	
21927	5			<0.2	
21928	<5			<0.2	
21929	11			<0.2	
21930	12			0.3	
21931	8			<0.2	
21932	7			<0.2	
21933	22			<0.2	
21934	6			<0.2	
21935	7	5		<0.2	<0.2
21936	<5			<0.2	
21937	<5			<0.2	
21938	11			<0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25787 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21939	12			<0.2	
21940	14			<0.2	
21941	28			<0.2	
21942	51			<0.2	
21943	8420		8.54	0.5	
21944	6			<0.2	
21945	7			<0.2	
21946	6			<0.2	

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Date : 2011/05/18

Page : 1 of 6

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25799	Your order number :
		Project : TIMMINS PORCUPINE WE	Total number of samples : 108

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21947	352	334		0.3	0.3
21948	21			0.5	
21949	14			0.4	
21950	11			0.4	
21951	48			0.4	
21952	18			0.3	
21953	12			0.3	
21954	12			0.2	
21955	5			0.2	
21956	5			0.3	
21957	7			0.4	
21958	26			0.2	
21959	10	8		0.2	<0.2
21960	12			<0.2	
21961	10			0.2	
21962	13			0.3	
21963	21			1.4	
21964	47			0.2	
21965	10			0.2	
21966	64			0.3	



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Date : 2011/05/18

Page : 2 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25799 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 108

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21967	106			<0.2	
21968	1116		1.17	2.3	
21969	87			0.3	
21970	32			0.3	
21971	10	11		<0.2	0.2
21972	17			0.2	
21973	14			0.2	
21974	20			0.3	
21975	8			<0.2	
21976	11			<0.2	
21977	12			0.2	
21978	7			<0.2	
21979	13			<0.2	
21980	14			0.2	
21981	10			0.3	
21982	19			0.2	
21983	11	9		0.2	0.2
21984	942			0.3	
21985	12			0.2	
21986	15			0.3	

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Date : 2011/05/18

Page : 3 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25799
	Your order number : Project : TIMMINS PORCUPINE WE
	Total number of samples : 108

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
21987	22			0.3	
21988	41			0.3	
21989	48			23.8	
21990	18			0.3	
21991	19			0.4	
21992	26			0.3	
21993	27			0.3	
21994	34			0.4	
21995	11	10		<0.2	0.2
21996	19			<0.2	
21997	19			<0.2	
21998	20			0.2	
21999	67			0.4	
22000	124			0.3	
22501	23			<0.2	
22502	12			0.2	
22503	33			<0.2	
22504	35			0.2	
22505	27			<0.2	
22506	22			0.2	

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Page : 4 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25799 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 108

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22507	733	741		0.7	0.7
22508	39			0.3	
22509	20			<0.2	
22510	17			<0.2	
22511	15			<0.2	
22512	32			<0.2	
22513	10			<0.2	
22514	66			0.2	
22515	38			<0.2	
22516	20			<0.2	
22517	14			<0.2	
22518	1592		1.65	13.7	
22519	27	24		0.3	0.2
22520	96			0.2	
22521	21			0.2	
22522	15			<0.2	
22523	10			<0.2	
22524	11			<0.2	
22525	11			0.2	
22526	12			<0.2	

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Page : 5 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25799 Your order number : Project : TIMMINS PORCUPINE WE Total number of samples : 108

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22527	16			<0.2	
22528	50			23.7	
22529	31			<0.2	
22530	14			<0.2	
22531	34	29		0.3	0.3
22532	45			0.3	
22533	49			0.3	
22534	28			<0.2	
22535	12			<0.2	
22536	17			<0.2	
22537	60			0.3	
22538	12			<0.2	
22539	236			0.5	
22540	5			0.2	
22541	26			0.3	
22542	12			<0.2	
22543	125	121		<0.2	0.2
22544	22			0.4	
22545	29			0.3	
22546	46			0.8	

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Page : 6 of 6

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25799	Your order number :
		Project : TIMMINS PORCUPINE WE	Total number of samples : 108

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22547	1580		1.61	13.5	
22548	20			0.3	
22549	32			0.2	
22550	36			0.3	
22551	24			0.3	
22552	31			0.2	
22553	5			0.2	
22554	<5			<0.2	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25800
	Your order number : Project : TIMMINS PORCUPINE WE
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22555	38	34		0.2	<0.2		
22556	15			<0.2			
22557	173			0.2			
22558	<5			0.2			
22559	34			0.2			
22560	37			<0.2			
22561	5			<0.2			
22562	14			<0.2			
22563	18			<0.2			
22564	12			<0.2		46	
22565	21			<0.2			
22566	99			<0.2			
22567	23	22		0.2	<0.2		
22568	24			0.2			
22569	45			0.3			
22570	<5			<0.2			
22571	11			<0.2			
22572	6			<0.2			
22573	8			<0.2			
22574	<5			<0.2			



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25800
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22575	5			<0.2			
22576	7			<0.2			
22577	1148		1.20	14.2			
22578	11			0.3			
22579	<5	<5		0.2	<0.2		
22580	15			0.2			
22581	<5			0.2			
22582	<5			0.3			
22583	<5			0.3			
22584	<5			0.2			
22585	5			0.2			
22586	<5			0.2			
22587	6			0.2			
22588	<5			<0.2			
22589	<5			<0.2			
22590	<5			0.2			
22591	<5	5		<0.2	<0.2		
22592	17			0.2			
22593	38			0.4			
22594	12			0.2			

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25800
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22595	39			0.3			
22596	1688		1.65	13.7			
22597	13			0.2			
22598	23			0.3			
22599	13			0.2			
22600	<5			0.4			
22601	8			0.3			
22602	16			0.3			
22603	<5	<5		<0.2	<0.2		
22604	<5			0.3			
22605	<5			<0.2			
22606	12			<0.2			
22607	14			0.2			
22608	<5			0.2			
22609	27			0.2			
22610	13			0.2			
22611	<5			<0.2			
22612	32			0.2			
22613	20			0.2			
22614	29			0.2		101	

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Date : 2011/05/18

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25800
	Your order number :
	Project : TIMMINS PORCUPINE WE
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22615	21	23		0.3	0.2	101	110
22616	13			0.2		58	
22617	14			0.2		57	
22618	138			0.9		379	
22619	14			0.2		162	
22620	8			0.2		84	
22621	<5			0.2		98	
22622	<5			<0.2		115	
22623	25			<0.2			
22624	8558		8.61	0.6			
22625	37			0.2			
22626	50			<0.2			

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25844
	Your order number : Project : WTP
	Total number of samples : 74

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22627	90	96		0.2	0.2		
22628	40			<0.2			
22629	114			0.3			
22630	17			0.2			
22631	445			0.5			
22632	21			<0.2			
22633	46			<0.2			
22634	12			<0.2			
22635	11			<0.2			
22636	11			<0.2			
22637	33			<0.2			
22638	12			<0.2			
22639	9	7		0.2	<0.2		
22640	51			0.6		296	
22641	56			0.2			
22642	32			0.2			
22643	<5			<0.2			
22644	26			0.4			
22645	7			0.2			
22646	1112		1.17	3.3			



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25844
	Your order number : Project : WTP
	Total number of samples : 74

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22647	12			<0.2			
22648	69			0.4			
22649	8			0.2			
22650	20			0.6			
22651	21	18		0.5	0.5		
22652	40			0.3			
22653	13			0.2			
22654	347			1.7			
22655	<5			<0.2			
22656	21			<0.2			
22657	25			0.7		326	
22658	17			0.3		187	
22659	24			0.2		188	
22660	6			<0.2		43	
22661	9			0.2		208	
22662	9			<0.2		68	
22663	21	18		0.3	0.3		
22664	28			0.2			
22665	11			0.2			
22666	14			<0.2			

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25844
	Your order number : Project : WTP
	Total number of samples : 74

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22667	9			<0.2			
22668	26			<0.2			
22669	1198		1.20	3.3			
22670	22			<0.2			
22671	26			0.2			
22672	57			0.4			
22673	52			0.2			
22674	14			0.2			
22675	58	66		0.3	0.4	102	101
22676	16			<0.2		62	
22677	11			0.2		47	
22678	32			<0.2		26	
22679	20			<0.2		41	
22680	33			0.2		190	
22681	11			0.2		162	
22682	71			0.2		117	
22683	10			<0.2		67	
22684	166			0.2		227	
22685	79			0.8		786	
22686	12			<0.2			

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Date : 2011/05/18

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25844
	Your order number : Project : WTP
	Total number of samples : 74

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
22687	23	19		<0.2	<0.2		
22688	20			<0.2			
22689	10			0.3			
22690	20			0.2			
22691	17			0.2			
22692	10			0.2			
22693	1090		1.13	3.2			
22694	21			<0.2			
22695	8			<0.2			
22696	19			<0.2			
22697	14			<0.2			
22698	76			0.3			
22699	188	177		1.1	1.2		
22700	<5			<0.2			

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25845
	Your order number : Project : WTP
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
22701	8	7		0.2	<0.2	
22702	15			<0.2		
22703	34			0.2		
22704	52			0.2		
22705	11			<0.2		
22706	15			<0.2		
22707	9			<0.2		
22708	75			0.4		381
22709	38			0.3		
22710	9			<0.2		
22711	14			<0.2		
22712	19			<0.2		
22713	9	9		<0.2	<0.2	
22714	<5			<0.2		
22715	8638		8.54	1.0		
22716	16			<0.2		
22717	61			0.2		
22718	13			<0.2		
22719	5			<0.2		
22720	13			<0.2		



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25845	Your order number :
		Project : WTP	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
22721	84			<0.2		
22722	51			<0.2		
22723	13			<0.2		
22724	16			<0.2		
22725	12	11		<0.2	<0.2	
22726	9			<0.2		
22727	5			<0.2		
22728	<5			0.3		
22729	19			<0.2		
22730	18			<0.2		
22731	32			<0.2		
22732	10			<0.2		
22733	15			<0.2		
22734	7			<0.2		
22735	6			<0.2		
22736	5			<0.2		
22737	7	5		0.2	<0.2	
22738	16			<0.2		
22739	4566		4.66	4.6		
22740	8			<0.2		

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25845
	Your order number : Project : WTP
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
22741	7			<0.2		
22742	8			<0.2		
22743	8			<0.2		
22744	9			<0.2		
22745	12			<0.2		
22746	39			<0.2		22
22747	6			<0.2		
22748	5			<0.2		
22749	10	10		<0.2	<0.2	
22750	7			<0.2		15
22751	18			<0.2		
22752	31			<0.2		
22753	19			0.2		
22754	12			<0.2		
22755	67			<0.2		
22756	26			<0.2		
22757	16			0.2		
22758	67			0.2		
22759	14			0.2		
22760	<5			<0.2		

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Date : 2011/05/18

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25845
	Your order number : Project : WTP
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
22761	13	13		<0.2	<0.2	
22762	72			<0.2		
22763	46			<0.2		
22764	2515		2.61	3.5		
22765	37			<0.2		
22766	50			0.2		
22767	----- >DL		17.93	6.9		
22768	48			<0.2		
22769	43			<0.2		
22770	12			<0.2		

>DL Value greater than detection limit

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Date : 2011/05/18

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25854
	Your order number : Project : TWP-09
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Zn AAT-7 ppm 2	Zn AAT-8 % 0.010
22771	27	25		0.2	<0.2		
22772	208			1.0			
22773	82			0.3			
22774	18			<0.2			
22775	6			<0.2			
22776	19			0.2			
22777	8			<0.2			
22778	7			<0.2			
22779	57			<0.2			
22780	69			<0.2			
22781	34			<0.2			
22782	42			<0.2			
22783	8434		8.54	0.8	0.9		
22784	36			<0.2			
22785	25			<0.2			
22786	76			0.4			
22787	17			0.3			
22788	15			0.3			
22789	24			<0.2			
22790	19			<0.2			



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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25854
	Your order number : Project : TWP-09
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Zn AAT-7 ppm 2	Zn AAT-8 % 0.010
22791	11			0.3			
22792	26			0.7		----- >DL	1.240
22793	27			0.3			
22794	23			<0.2			
22795	34	32		0.2	<0.2		
22796	44			<0.2			
22797	52			<0.2			
22798	20			<0.2			
22799	40			<0.2			
22800	57			<0.2			
22801	24			<0.2			
22802	51			<0.2			
22803	18			<0.2			
22804	88			<0.2			
22805	34			0.2			
22806	207			<0.2			
22807	101	96		0.2	0.3		
22808	24			0.2			
22809	32			<0.2			
22810	14			<0.2			

>DL Value greater than detection limit

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25854
	Your order number : Project : TWP-09
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Zn AAT-7 ppm 2	Zn AAT-8 % 0.010
22811	57			0.2			
22812	40			<0.2			
22813	4470		4.66	4.3			
22814	29			0.3			
22815	15			<0.2			
22816	76			0.2			
22817	18			<0.2			
22818	90			<0.2			
22819	55	54		0.2	<0.2		
22820	23			<0.2			
22821	14			0.2			
22822	5			0.2			
22823	33			<0.2			
22824	10			<0.2			
22825	<5			0.2			
22826	18			<0.2			
22827	15			<0.2			
22828	19			<0.2			
22829	17			<0.2			
22830	25			<0.2			

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Date : 2011/05/18

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25854
	Your order number : Project : TWP-09
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Zn AAT-7 ppm 2	Zn AAT-8 % 0.010
22831	92	99		<0.2	<0.2		
22832	18			<0.2			
22833	11			<0.2			
22834	----- >DL		18.20	7.2			
22835	15			<0.2			
22836	20			<0.2			
22837	26			<0.2			
22838	51			<0.2			
22839	20			<0.2			
22840	14			<0.2			
22841	36			<0.2			
22842	23			<0.2			
22843	8	10		0.3	0.2		
22844	41			0.2			
22845	12			<0.2			
22846	23			0.2			
22847	21			<0.2			
22848	9			<0.2			
22849	11			<0.2			
22850	12			<0.2			

>DL Value greater than detection limit

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Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25854
	Your order number : Project : TWP-09
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Zn AAT-7 ppm 2	Zn AAT-8 % 0.010
22851	7			<0.2			
22852	6			<0.2			
22853	13			0.2			
22854	16			0.2			
22855	34	37		<0.2	<0.2		
22856	30			<0.2			
22857	22			<0.2			
22858	59			<0.2			
22859	21			<0.2			
22860	99			0.2			
22861	32			<0.2			
22862	42			<0.2			
22863	22			<0.2			
22864	320			<0.2			
22865	1114		1.20	3.1			
22866	320			0.2			

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Date : 2011/05/18

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25859 Your order number : Project : TWP Total number of samples : 31

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
13901	769	744		1.7	1.6
13902	99			0.5	
13903	80			0.4	
13904	448			0.7	
13905	188			0.6	
13906	33			0.4	
13907	13			<0.2	
13908	11			0.2	
13909	14			0.2	
13910	219			<0.2	
13911	31			0.2	
13912	17			<0.2	
13913	227	213		0.2	0.2
13914	36			0.2	
13915	227			0.3	
13916	84			0.2	
13917	41			<0.2	
13918	1187		1.20	0.2	
13919	270			104.4	
13920	134			0.3	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25859 Your order number : Project : TWP Total number of samples : 31

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
13921	311			0.2	
13922	19			0.2	
13923	14			0.2	
13924	23			0.2	
13925	59	64		<0.2	0.2
13926	<5			0.2	
13927	12			0.3	
13928	268			102.8	
13929	15			0.4	
13930	18			0.2	
13931	14			0.2	

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Date : 2011/05/18

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25866
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22867	59	54		0.2	<0.2
22868	44			<0.2	
22869	39			<0.2	
22870	58			<0.2	
22871	38			<0.2	
22872	54			<0.2	
22873	106			<0.2	
22874	220			<0.2	
22875	16			<0.2	
22876	18			<0.2	
22877	11			<0.2	
22878	36			<0.2	
22879	33	27		<0.2	<0.2
22880	198			<0.2	
22881	1123		1.10	0.7	
22882	9870		10.46	0.8	
22883	29			<0.2	
22884	17			<0.2	
22885	103			<0.2	
22886	67			<0.2	



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Date : 2011/05/18

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25866
	Your order number :
	Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22887	87			<0.2	
22888	57			<0.2	
22889	14			<0.2	
22890	22			<0.2	
22891	12	10		<0.2	<0.2
22892	105			<0.2	
22893	82			<0.2	
22894	24			<0.2	
22895	28			<0.2	
22896	15			<0.2	
22897	64			<0.2	
22898	29			<0.2	
22899	586			<0.2	
22900	62			<0.2	
22901	3889		3.77	0.2	
22902	56			<0.2	
22903	40	35		<0.2	<0.2
22904	15			<0.2	
22905	7			<0.2	
22906	32			<0.2	

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Date : 2011/05/18

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25866
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22907	18			<0.2	
22908	108			<0.2	
22909	25			<0.2	
22910	84			<0.2	
22911	4682		4.80	4.4	
22912	344			<0.2	
22913	102			<0.2	
22914	54			<0.2	
22915	108	105		<0.2	<0.2
22916	<5			<0.2	
22917	25			<0.2	
22918	64			<0.2	
22919	12			<0.2	
22920	8			<0.2	
22921	74			<0.2	
22922	184			0.2	
22923	18			<0.2	
22924	26			<0.2	
22925	64			0.3	
22926	83			<0.2	

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Date : 2011/05/18

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25866
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22927	58	51		<0.2	<0.2
22928	18			<0.2	
22929	4612		4.70	5.0	
22930	233			<0.2	
22931	45			<0.2	
22932	1094		1.06	0.2	
22933	108			0.3	
22934	186			<0.2	
22935	177			<0.2	
22936	100			<0.2	
22937	124			<0.2	
22938	138			<0.2	
22939	1330		1.44	0.5	0.5
22940	61			0.3	
22941	1351		1.34	0.6	
22942	18			<0.2	
22943	38			<0.2	
22944	63			<0.2	
22945	5			0.2	
22946	310			<0.2	

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Date : 2011/05/18

Page : 5 of 5

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25866	Your order number :
		Project : TPW	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAB g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
22947	104			<0.2	
22948	177			0.6	
22949	179			0.3	
22950	161			0.4	
22951	313	327		0.5	0.4
22952	13			<0.2	
22953	8			<0.2	
22954	8			<0.2	
22955	91			<0.2	
22956	27			<0.2	
22957	----- >DL		17.97	6.6	
22958	50			<0.2	
22959	78			<0.2	
22960	1394		1.37	0.3	
22961	67			<0.2	
22962	31			<0.2	

>DL Value greater than detection limit

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Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25888
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
22963	31	35		<0.2	<0.2	
22964	210			<0.2		
22965	40			<0.2		
22966	88			<0.2		
22967	76			<0.2		
22968	69			<0.2		
22969	20			<0.2		
22970	<5			<0.2		
22971	47			<0.2		
22972	24			<0.2		
22973	17			<0.2		
22974	123			<0.2		
22975	1142		1.16	3.2	3.0	
22976	23			<0.2		39
22977	23			<0.2		44
22978	30			<0.2		41
22979	97			<0.2		54
22980	218			0.2		51
22981	4566		4.70	0.4		
22982	1963		2.16	1.5		



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Date : 2011/05/18

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25888
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
22983	62			<0.2		
22984	44			<0.2		
22985	37			<0.2		
22986	<5			<0.2		
22987	18	22		0.2	<0.2	
22988	5			<0.2		
22989	<5			<0.2		
22990	6			<0.2		
22991	8			0.2		
22992	<5			<0.2		
22993	<5			0.3		
22994	45			0.2		
22995	<5			<0.2		
22996	9			0.3		
22997	47			0.3		
22998	1247		1.41	2.1		
22999	112	101		0.4	0.3	
23000	37			0.3		
23001	12			0.2		
23002	8			<0.2		

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Date : 2011/05/18

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25888
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
23003	289			0.3		
23004	358			0.3		
23005	17			0.2		
23006	11			0.2		
23007	34			0.3		
23008	55			0.4		
23009	4544		4.63	4.4		
23010	23			0.3		
23011	60	56		0.3	0.3	
23012	12			0.2		
23013	18			<0.2		
23014	193			<0.2		
23015	31			<0.2		
23016	<5			<0.2		
23017	<5			0.3		
23018	30			<0.2		
23019	10			<0.2		
23020	10			<0.2		
23021	<5			<0.2		
23022	<5			<0.2		

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Date : 2011/05/18

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25888
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
23023	<5	<5		<0.2	<0.2	
23024	<5			0.6		
23025	<5			<0.2		
23026	9924		10.29	0.8		
23027	<5			<0.2		
23028	<5			<0.2		
23029	<5			<0.2		
23030	7			<0.2		
23031	328			<0.2		
23032	22			<0.2		
23033	<5			<0.2		
23034	53			0.2		
23035	<5	5		<0.2	<0.2	
23036	47			0.2		
23037	9			8.5		
23038	35			0.7		
23039	12			0.2		
23040	5			0.2		
23041	<5			<0.2		
23042	<5			<0.2		

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Date : 2011/05/18

Page : 5 of 5

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25888	Your order number :
		Project : TPW	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2
23043	<5			0.2		
23044	<5			0.3		
23045	<5			<0.2		
23046	14			<0.2		
23047	21	23		<0.2	<0.2	
23048	10			<0.2		
23049	<5			<0.2		
23050	5			<0.2		
23051	17			<0.2		
23052	15			<0.2		
23053	258			108.4		
23054	8			<0.2		
23055	13			<0.2		
23056	31			<0.2		
23057	185			<0.2		
23058	59			<0.2		

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Date : 2011/05/18

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25920
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23059	33	32		0.5	0.4
23060	31			0.4	
23061	18			0.4	
23062	23			0.4	
23063	11			0.3	
23064	18			<0.2	
23065	19			0.4	
23066	32			0.4	
23067	59			0.5	
23068	16			0.3	
23069	50			0.3	
23070	21			0.2	
23071	36	33		0.3	0.2
23072	21			0.2	
23073	15			0.3	
23074	42			0.3	
23075	39			0.3	
23076	68			0.4	
23077	137			0.9	
23078	9766		9.94	272.2	



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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25920
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23079	57			0.4	
23080	16			0.3	
23081	19			0.2	
23082	49			0.3	
23083	17	18		0.2	0.2
23084	299			1.2	
23085	20			0.2	
23086	13			0.2	
23087	22			0.2	
23088	20			0.2	
23089	<5			0.2	
23090	29			0.2	
23091	39			0.2	
23092	27			0.3	
23093	92			0.2	
23094	17			0.2	
23095	9	11		<0.2	<0.2
23096	33			<0.2	
23097	41			0.2	
23098	37			0.2	

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25920 Your order number : Project : TPW Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23099	280			112.6	
23100	11			<0.2	
23101	10			<0.2	
23102	11			<0.2	
23103	27			<0.2	
23104	10			<0.2	
23105	9			<0.2	
23106	19			<0.2	
23107	7	6		<0.2	<0.2
23108	<5			<0.2	
23109	48			0.2	
23110	11			<0.2	
23111	6			<0.2	
23112	8			<0.2	
23113	10			<0.2	
23114	<5			<0.2	
23115	19			<0.2	
23116	18			<0.2	
23117	42			<0.2	
23118	45			<0.2	

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Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25920
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23119	20	17		<0.2	<0.2
23120	13			<0.2	
23121	31			<0.2	
23122	45			<0.2	
23123	249			<0.2	
23124	270			<0.2	
23125	154			<0.2	
23126	42			0.4	
23127	2564		2.64	398.8	
23128	24			0.2	
23129	149			0.6	
23130	140			0.5	
23131	27	29		0.3	0.3
23132	32			0.2	
23133	52			0.3	
23134	38			0.3	
23135	27			<0.2	
23136	34			0.2	
23137	34			0.3	
23138	25			0.2	

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Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25920 Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23139	32			0.3	
23140	48			0.3	
23141	67			0.4	
23142	75			0.2	
23143	58	56		0.3	0.3
23144	368			<0.2	
23145	44			<0.2	
23146	10			<0.2	
23147	20			0.4	
23148	9868		10.29	273.9	
23149	31			0.3	
23150	27			<0.2	
23151	23			<0.2	
23152	20			<0.2	
23153	18			0.2	
23154	94			0.3	

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Date : 2011/05/18

Page : 1 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25930
	Your order number :
	Project : TPW
	Total number of samples : 51

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2
23155	180	168		0.6	0.5	55	58	39
23156	107			0.6		74		33
23157	794			1.2		82		33
23158	40			0.3		69		79
23159	55			0.4		124		94
23160	31			0.3		75		70
23161	16			0.3		72		78
23162	131			0.4		71		85
23163	43			0.3		94		72
23164	22			0.3		93		88
23165	143			1.8		658		67
23166	20			0.2		100		68
23167	15	13		0.4	0.3	69	69	80
23168	41			0.4		125		71
23169	300			1.6		191		73
23170	22			0.3		103		62
23171	6			0.3		80		97
23172	<5			<0.2		153		95
23173	36			0.7		125		66
23174	9860		10.11	271.6		1840		8960



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Page : 2 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25930
	Your order number :
	Project : TPW
	Total number of samples : 51

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2
23175	57			0.5		151		73
23176	38			0.3		136		55
23177	49			0.3		77		50
23178	92			0.6		60		25
23179	32	29		0.2	0.3	48	53	35
23180	25			0.3		74		57
23181	24			0.3		100		97
23182	102			1.2		370		152
23183	<5			0.3		142		99
23184	54			0.4		154		84
23185	75			0.8		379		79
23186	272			3.8		1461		109
23187	12			0.2		72		85
23188	6			0.3		86		88
23189	14			0.3		119		83
23190	31			0.9		157		100
23191	197	206		5.4	5.2	1223	1172	119
23192	100			3.4		1491		120
23193	120			1.0		240		92
23194	5			0.3		96		124

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Page : 3 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25930
	Your order number :
	Project : TPW
	Total number of samples : 51

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2
23195	81			0.6		154		182
23196	45			0.4		96		157
23197	849			9.1		2540		1960
23198	40			0.6		191		109
23199	24			1.8		452		113
23200	437			7.3		1972		131
23201	2508		2.57	405.3		----- >DL		----- >DL
23202	28			0.6		137		88
23203	392	383		3.7	3.6	768	766	165
23204	29			0.9		234		182
23205	250			106.9		6070		5080

>DL Value greater than detection limit

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Page : 4 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25930 Your order number : Project : TPW Total number of samples : 51

<u>Designation</u>	Zn-Dup AAT-7 ppm 2	Cu AAT-8 % 0.010	Zn AAT-8 % 0.010
23155	36		
23156			
23157			
23158			
23159			
23160			
23161			
23162			
23163			
23164			
23165			
23166			
23167	79		
23168			
23169			
23170			
23171			
23172			
23173			
23174			

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Date : 2011/05/18

Page : 5 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25930
	Your order number :
	Project : TPW
	Total number of samples : 51

<u>Designation</u>	Zn-Dup AAT-7 ppm 2	Cu AAT-8 % 0.010	Zn AAT-8 % 0.010
23175			
23176			
23177			
23178			
23179	31		
23180			
23181			
23182			
23183			
23184			
23185			
23186			
23187			
23188			
23189			
23190			
23191	126		
23192			
23193			
23194			

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Date : 2011/05/18

Page : 6 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25930
	Your order number :
	Project : TPW
	Total number of samples : 51

<u>Designation</u>	Zn-Dup AAT-7 ppm 2	Cu AAT-8 % 0.010	Zn AAT-8 % 0.010
23195			
23196			
23197			
23198			
23199			
23200			
23201		1.850	1.090
23202			
23203	166		
23204			
23205			

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25961
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23206	408	420		2.9	2.7
23207	58			0.6	
23208	31			1.2	
23209	22			0.5	
23210	12			<0.2	
23211	<5			<0.2	
23212	<5			0.2	
23213	11			0.2	
23214	10			<0.2	
23215	16			<0.2	
23216	8			0.2	
23217	<5			<0.2	
23218	<5	6		0.3	0.2
23219	<5			0.2	
23220	9			0.2	
23221	9767		10.08	267.0	
23222	6			0.3	
23223	13			0.3	
23224	<5			<0.2	
23225	9			<0.2	



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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25961
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23226	7			<0.2	
23227	6			<0.2	
23228	<5			<0.2	
23229	<5			<0.2	
23230	7	6		0.2	<0.2
23231	27			<0.2	
23232	<5			<0.2	
23233	32			0.5	
23234	22			1.2	
23235	808			2.5	
23236	59			<0.2	
23237	293			0.6	
23238	15			<0.2	
23239	53			<0.2	
23240	89			0.5	
23241	71			<0.2	
23242	28	29		<0.2	<0.2
23243	18			<0.2	
23244	454			0.3	
23245	60			0.3	

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Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 25961	Your order number :
		Project : TPW	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23246	2544		2.64	405.0	
23247	12			0.2	
23248	16			<0.2	
23249	29			<0.2	
23250	15			<0.2	
23251	18			<0.2	
23252	28			<0.2	
23253	<5			0.5	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25981
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23254	74	78		<0.2	<0.2
23255	58			<0.2	
23256	72			0.3	
23257	105			<0.2	
23258	22			<0.2	
23259	13			<0.2	
23260	26			<0.2	
23261	12			<0.2	
23262	5			<0.2	
23263	35			<0.2	
23264	83			<0.2	
23265	50			<0.2	
23266	36	33		<0.2	<0.2
23267	36			<0.2	
23268	65			<0.2	
23269	94			<0.2	
23270	75			<0.2	
23271	9550		9.77	278.4	
23272	105			<0.2	
23273	15			<0.2	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25981
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23274	60			<0.2	
23275	85			<0.2	
23276	33			<0.2	
23277	52			<0.2	
23278	25	28		0.2	<0.2
23279	31			0.2	
23280	34			<0.2	
23281	8			<0.2	
23282	30			0.2	
23283	15			<0.2	
23284	22			<0.2	
23285	20			<0.2	
23286	20			<0.2	
23287	19			<0.2	
23288	80			<0.2	
23289	276			0.3	
23290	37	40		<0.2	<0.2
23291	21			<0.2	
23292	282			102.9	
23293	11			0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25981 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23294	24			<0.2	
23295	8			<0.2	
23296	20			<0.2	
23297	14			<0.2	
23298	17			<0.2	
23299	31			<0.2	
23300	12			0.2	
23301	86			<0.2	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25996 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23302	97	90		0.3	0.3
23303	375			0.6	
23304	27			<0.2	
23305	18			<0.2	
23306	22			<0.2	
23307	14			<0.2	
23308	27			<0.2	
23309	6			<0.2	
23310	42			0.2	
23311	209			0.8	
23312	38			<0.2	
23313	30			<0.2	
23314	26	29		<0.2	<0.2
23315	119			0.2	
23316	62			<0.2	
23317	93			<0.2	
23318	21			0.2	
23319	46			<0.2	
23320	20			0.2	
23321	17			0.3	



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25996
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23322	33			0.5	
23323	2550		2.64	401.2	
23324	80			0.5	
23325	79			0.5	
23326	204	218		1.2	1.3
23327	21			<0.2	
23328	31			<0.2	
23329	47			0.2	
23330	13			<0.2	
23331	19			0.2	
23332	44			0.2	
23333	21			<0.2	
23334	40			<0.2	
23335	57			0.2	
23336	34			0.2	
23337	55			<0.2	
23338	2125		2.26	0.7	0.6
23339	17			<0.2	
23340	60			<0.2	
23341	298			0.3	

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25996
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23342	7			<0.2	
23343	9760		9.94	272.6	
23344	18			<0.2	
23345	27			<0.2	
23346	56			<0.2	
23347	13			<0.2	
23348	5			<0.2	
23349	7			<0.2	
23350	<5	5		0.2	<0.2
23351	<5			<0.2	
23352	35			<0.2	
23353	23			<0.2	
23354	22			<0.2	
23355	97			<0.2	
23356	38			<0.2	
23357	27			<0.2	
23358	37			<0.2	
23359	24			<0.2	
23360	369			0.3	
23361	89			<0.2	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25996 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23362	70	73		0.2	<0.2
23363	157			<0.2	
23364	20			<0.2	
23365	35			<0.2	
23366	47			<0.2	
23367	37			<0.2	
23368	35			0.2	
23369	9720		9.77	278.6	
23370	27			<0.2	
23371	18			<0.2	
23372	256			<0.2	
23373	47			<0.2	

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Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25997
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23374	14	16		0.2	<0.2
23375	25			<0.2	
23376	19			0.2	
23377	20			0.2	
23378	103			0.2	
23379	204			<0.2	
23380	9			0.2	
23381	77			0.2	
23382	7			0.2	
23383	<5			0.3	
23384	12			0.2	
23385	9			<0.2	
23386	33	31		0.2	<0.2
23387	19			<0.2	
23388	278			102.2	
23389	9			0.3	
23390	7			<0.2	
23391	123			<0.2	
23392	23			<0.2	
23393	21			<0.2	



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Date : 2011/05/18

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25997
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23394	6			<0.2	
23395	39			<0.2	
23396	25			0.3	
23397	503			0.2	
23398	44	41		<0.2	<0.2
23399	821			0.4	
23400	9			<0.2	
23401	7			<0.2	
23402	47			<0.2	
23403	27			<0.2	
23404	328			<0.2	
23405	112			<0.2	
23406	32			<0.2	
23407	5			<0.2	
23408	29			<0.2	
23409	5			0.2	
23410	53	47		0.2	<0.2
23411	<5			<0.2	
23412	14			<0.2	
23413	56			<0.2	

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25997 Your order number : Project : TPW Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23414	7			<0.2	
23415	19			<0.2	
23416	<5			<0.2	
23417	37			<0.2	
23418	38			0.2	
23419	59			0.2	
23420	38			0.6	
23421	2600		2.67	399.8	
23422	42	43		<0.2	<0.2
23423	10			<0.2	
23424	62			0.7	
23425	43			0.2	
23426	10			0.2	
23427	104			0.4	
23428	13			<0.2	
23429	34			0.3	
23430	118			0.3	
23431	8			0.2	
23432	97			0.2	
23433	10			0.2	

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Date : 2011/05/18

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25997
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23434	60	57		0.2	<0.2
23435	11			<0.2	
23436	81			<0.2	
23437	31			<0.2	
23438	9662		9.94	273.3	
23439	33			0.5	
23440	34			0.2	
23441	51			0.2	
23442	22			0.2	
23443	34			0.2	
23444	215			1.9	
23445	53			0.2	
23446	18	19		0.2	0.3
23447	95			0.2	
23448	116			0.4	
23449	372			<0.2	
23450	1082		1.10	0.4	
23451	133			<0.2	
23452	89			0.3	
23453	116			0.9	

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Date : 2011/05/18

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 25997
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23454	7			<0.2	
23455	183			0.7	
23456	127			0.5	
23457	247			0.3	
23458	82	79		0.2	<0.2
23459	224			0.2	
23460	26			<0.2	
23461	51			0.2	
23462	198			0.2	
23463	31			<0.2	
23464	34			<0.2	
23465	211			0.5	
23466	82			0.3	
23467	274			99.7	
23468	30			<0.2	
23469	17			<0.2	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26014
	Your order number : Project : TPW
	Total number of samples : 61

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23470	58	59		0.3	0.2
23471	33			0.3	
23472	56			0.4	
23473	29			0.2	
23474	6			<0.2	
23475	8			1.1	
23476	29			0.9	
23477	19			<0.2	
23478	247			0.5	
23479	18			<0.2	
23480	15			<0.2	
23481	34			<0.2	
23482	55	58		0.2	<0.2
23483	118			0.3	
23484	136			0.3	
23485	62			0.8	
23486	2569		2.60	396.3	
23487	<5			1.2	
23488	56			<0.2	
23489	23			<0.2	



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26014
	Your order number : Project : TPW
	Total number of samples : 61

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
23490	8			<0.2	
23491	93			0.3	
23492	61			0.2	
23493	268			0.5	
23494	58	55		<0.2	<0.2
23495	44			0.2	
23496	52			0.2	
23497	50			<0.2	
23498	11			<0.2	
23499	55			<0.2	
23500	16			<0.2	
28001	24			<0.2	
28002	94			0.2	
28003	15			<0.2	
28004	278			0.6	
28005	3819		3.77	0.9	
28006	56	60		<0.2	<0.2
28007	59			<0.2	
28008	50			<0.2	
28009	109			0.2	

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26014 Your order number : Project : TPW Total number of samples : 61

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28010	74			<0.2	
28011	66			<0.2	
28012	48			<0.2	
28013	26			<0.2	
28014	89			0.2	
28015	73			0.4	
28016	21			0.8	
28017	9762		9.63	276.8	
28018	61	65		0.2	0.2
28019	46			<0.2	
28020	75			<0.2	
28021	65			<0.2	
28022	63			0.3	
28023	26			<0.2	
28024	30			<0.2	
28025	10			<0.2	
28026	14			<0.2	
28027	25			<0.2	
28028	30			0.2	
28029	79			0.4	

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Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26014	Your order number :
		Project : TPW	Total number of samples : 61

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28030	86	87		0.3	0.4

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26015
	Your order number : Project : TPW
	Total number of samples : 59

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28031	53	54		0.6	0.6
28032	68			0.4	
28033	88			0.7	
28034	111			0.8	
28035	272			100.0	
28036	168			0.6	
28037	111			0.4	
28038	85			0.2	
28039	13			<0.2	
28040	654			2.0	
28041	63			0.3	
28042	38			0.3	
28043	29	29		0.2	0.2
28044	36			<0.2	
28045	36			0.2	
28046	41			0.3	
28047	57			<0.2	
28048	53			<0.2	
28049	33			<0.2	
28050	6			0.3	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26015
	Your order number : Project : TPW
	Total number of samples : 59

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28051	121			0.2	
28052	66			0.2	
28053	45			0.2	
28054	54			0.3	
28055	163	156		0.2	<0.2
28056	2648		2.74	2.1	
28057	148			0.3	
28058	89			0.2	
28059	25			0.2	
28060	84			0.6	
28061	9882		9.77	270.0	
28062	289			1.3	
28063	456			1.7	
28064	37			0.2	
28065	38			0.2	
28066	98			0.4	
28067	19	20		0.2	<0.2
28068	64			0.2	
28069	23			0.2	
28070	113			0.3	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26015
	Your order number : Project : TPW
	Total number of samples : 59

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28071	16			0.2	
28072	25			0.3	
28073	18			0.5	
28074	14			0.3	
28075	20			0.2	
28076	20			0.3	
28077	23			0.3	
28078	103			1.2	
28079	32	28		0.2	<0.2
28080	21			<0.2	
28081	23			<0.2	
28082	282			102.0	
28083	53			0.4	
28084	28			0.3	
28085	34			0.2	
28086	83			0.4	
28087	77			0.3	
28088	51			<0.2	
28089	58			0.2	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26035
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28090	53	56		0.5	0.6
28091	26			0.6	
28092	47			0.3	
28093	<5			<0.2	
28094	13			<0.2	
28095	19			<0.2	
28096	<5			<0.2	
28097	<5			<0.2	
28098	7			<0.2	
28099	138			<0.2	
28100	67			<0.2	
28101	8			<0.2	
28102	10	7		<0.2	<0.2
28103	9			0.2	
28104	27			0.2	
28105	<5			<0.2	
28106	<5			<0.2	
28107	2494		2.54	407.2	
28108	9			0.2	
28109	128			0.3	



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26035
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28110	22			<0.2	
28111	5			<0.2	
28112	8			<0.2	
28113	9			<0.2	
28114	12	14		0.4	0.4
28115	21			0.4	
28116	80			0.5	
28117	11			<0.2	
28118	30			0.3	
28119	13			0.3	
28120	<5			0.2	
28121	6			<0.2	
28122	14			0.2	
28123	33			0.4	
28124	14			0.5	
28125	2570		2.61	399.0	
28126	17	17		0.2	0.3
28127	17			<0.2	
28128	22			0.2	
28129	35			0.2	

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26035
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28130	27			0.2	
28131	100			0.8	
28132	24			0.2	
28133	73			0.3	
28134	32			<0.2	
28135	15			<0.2	
28136	19			<0.2	
28137	85			0.3	
28138	32	33		0.2	0.2
28139	10			<0.2	
28140	16			0.2	
28141	21			<0.2	
28142	6			<0.2	
28143	16			<0.2	
28144	6			<0.2	
28145	10			<0.2	
28146	23			<0.2	
28147	16			0.2	
28148	29			<0.2	
28149	36			<0.2	

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Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26035	Your order number :
		Project : TPW	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28150	38	27		<0.2	<0.2
28151	145			0.3	
28152	5			<0.2	
28153	2608		2.57	401.3	
28154	7			0.6	
28155	8			<0.2	
28156	9			<0.2	
28157	58			0.9	
28158	83			0.8	
28159	97			0.8	
28160	227			1.3	
28161	105			0.7	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26040 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28217	106	114		0.7	0.8
28218	187			0.8	
28219	33			0.2	
28220	17			0.3	
28221	49			0.5	
28222	32			<0.2	
28223	39			0.2	
28224	13			<0.2	
28225	9			<0.2	
28226	20			<0.2	
28227	17			<0.2	
28228	40			0.3	
28229	91	97		<0.2	<0.2
28230	48			0.2	
28231	64			<0.2	
28232	9844		9.81	274.0	
28233	25			0.4	
28234	2360		2.37	0.5	
28235	117			0.3	
28236	10			<0.2	

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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26040
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28237	<5			<0.2	
28238	42			<0.2	
28239	13			<0.2	
28240	44			0.2	
28241	<5	5		<0.2	<0.2
28242	5			<0.2	
28243	71			0.5	
28244	166			0.8	
28245	59			0.3	
28246	37			<0.2	
28247	<5			<0.2	
28248	17			<0.2	
28249	30			0.5	
28250	625			5.8	
28251	14			0.4	
28252	9			<0.2	
28253	8	11		<0.2	<0.2
28254	27			<0.2	
28255	124			<0.2	
28256	21			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26040 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28257	9719		9.94	277.0	
28258	31			0.2	
28259	50			<0.2	
28260	14			<0.2	
28261	18			<0.2	
28262	22			<0.2	
28263	20			<0.2	
28264	11			<0.2	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26041
	Your order number :
	Project : TPW
	Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28162	11	14		0.2	<0.2
28163	59			0.9	
28164	13			0.3	
28165	20			0.2	
28166	22			<0.2	
28167	20			0.3	
28168	34			0.5	
28169	11			0.2	
28170	15			<0.2	
28171	40			0.2	
28172	18			0.2	
28173	15			0.3	
28174	29	34		<0.2	<0.2
28175	40			<0.2	
28176	33			<0.2	
28177	9			0.2	
28178	47			0.3	
28179	2502		2.57	400.0	
28180	294			2.3	
28181	301			1.1	



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26041
	Your order number : Project : TPW
	Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28182	43			0.2	
28183	39			<0.2	
28184	103			<0.2	
28185	44			<0.2	
28186	116	119		0.8	0.9
28187	147			0.7	
28188	87			0.4	
28189	11			0.4	
28190	8			0.3	
28191	31			0.3	
28192	17			0.2	
28193	24			0.7	
28194	9			0.2	
28195	58			1.2	
28196	114			1.6	
28197	260			4.3	
28198	20	18		0.4	0.3
28199	8			<0.2	
28200	77			0.4	
28201	14			<0.2	

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26041
	Your order number : Project : TPW
	Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28202	18			0.5	
28203	12			0.2	
28204	2522		2.64	407.0	
28205	14			0.7	
28206	12			0.3	
28207	11			0.5	
28208	16			0.2	
28209	50			0.2	
28210	129	132		0.4	0.4
28211	14			0.4	
28212	18			0.5	
28213	47			0.6	
28214	13			<0.2	
28215	25			0.4	
28216	278			101.0	
28451	118			1.2	
28452	76			0.2	
28453	28			<0.2	
28454	47			0.4	
28455	47			1.1	

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Date : 2011/05/18

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26041 Your order number : Project : TPW Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28456	64	65		0.2	0.3
28457	253			0.4	
28458	33			0.3	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26066 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28265	25	21		<0.2	<0.2
28266	214			0.2	
28267	90			<0.2	
28268	409			<0.2	
28269	33			<0.2	
28270	33			<0.2	
28271	34			<0.2	
28272	21			<0.2	
28273	28			<0.2	
28274	59			0.2	
28275	14			0.5	
28276	2662		2.57	407.0	
28277	9	8		<0.2	<0.2
28278	19			<0.2	
28279	1380		1.37	0.7	
28280	41			<0.2	
28281	95			<0.2	
28282	38			<0.2	
28283	25			<0.2	
28284	45			0.2	

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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26066 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28285	18			<0.2	
28286	15			<0.2	
28287	12			<0.2	
28288	47			<0.2	
28289	35	38		0.2	0.2
28290	33			<0.2	
28291	107			<0.2	
28292	221			0.6	
28293	<5			<0.2	
28294	38			<0.2	
28295	63			<0.2	
28296	168			<0.2	
28297	284			0.2	
28298	531			0.4	
28299	109			<0.2	
28300	73			<0.2	
28301	183	191		0.3	0.3
28302	31			<0.2	
28303	9522		10.29	277.0	
28304	34			0.3	

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26066	Your order number :
		Project : TPW	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28305	29			<0.2	
28306	24			<0.2	
28307	17			<0.2	
28308	508			0.2	
28309	33			<0.2	
28310	167			<0.2	
28311	785			0.3	
28312	16			<0.2	
28313	20	23		<0.2	<0.2
28314	112			<0.2	
28315	107			<0.2	
28316	334			0.2	
28317	1287		1.23	0.2	
28318	103			<0.2	
28319	29			<0.2	
28320	21			<0.2	
28321	7			<0.2	
28322	12			0.2	
28323	16			<0.2	
28324	16			<0.2	

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Date : 2011/05/18

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26066 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28325	42	44		0.2	<0.2
28326	<5			<0.2	
28327	392			<0.2	
28328	796			0.4	
28329	189			<0.2	
28330	103			<0.2	
28331	2668		2.57	397.0	
28332	599			0.3	
28333	158			<0.2	
28334	866			0.3	
28335	107			<0.2	
28336	105			0.5	

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Date : 2011/05/18

Page : 1 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26080
	Your order number : Project : TPW
	Total number of samples : 114

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28337	58	60		<0.2	<0.2
28338	113			<0.2	
28339	173			<0.2	
28340	165			<0.2	
28341	87			<0.2	
28342	15			<0.2	
28343	5			<0.2	
28344	36			<0.2	
28345	34			<0.2	
28346	121			0.5	
28347	186			0.6	
28348	67			0.3	
28349	87	92		<0.2	<0.2
28350	152			0.2	
28351	42			<0.2	
28352	23			<0.2	
28353	66			<0.2	
28354	262			107.0	
28355	126			0.4	
28356	90			0.4	



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Date : 2011/05/18

Page : 2 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26080 Your order number : Project : TPW Total number of samples : 114

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28357	131			<0.2	
28358	136			<0.2	
28359	43			<0.2	
28360	32			<0.2	
28361	86	79		0.2	<0.2
28362	155			0.4	
28363	84			<0.2	
28364	127			0.2	
28365	52			<0.2	
28366	51			<0.2	
28367	63			<0.2	
28368	<5			<0.2	
28369	39			<0.2	
28370	117			<0.2	
28371	53			<0.2	
28372	38			<0.2	
28373	79	80		<0.2	<0.2
28374	31			<0.2	
28375	288			<0.2	
28376	23			<0.2	

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Date : 2011/05/18

Page : 3 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26080
	Your order number : Project : TPW
	Total number of samples : 114

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28377	57			<0.2	
28378	9834		10.29	279.0	
28379	39			<0.2	
28380	15			<0.2	
28381	19			<0.2	
28382	22			<0.2	
28383	24			<0.2	
28384	20			<0.2	
28385	36	38		<0.2	<0.2
28386	44			<0.2	
28387	28			<0.2	
28388	307			<0.2	
28389	82			<0.2	
28390	58			<0.2	
28391	131			<0.2	
28392	31			<0.2	
28393	37			<0.2	
28394	54			<0.2	
28395	765			<0.2	
28396	104			<0.2	

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Date : 2011/05/18

Page : 4 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26080 Your order number : Project : TPW Total number of samples : 114

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28397	45	43		<0.2	<0.2
28398	90			<0.2	
28399	16			<0.2	
28400	21			<0.2	
28401	28			<0.2	
28402	39			<0.2	
28403	77			<0.2	
28404	2540		2.57	396.0	
28405	73			<0.2	
28406	38			<0.2	
28407	36			<0.2	
28408	15			<0.2	
28409	18	20		<0.2	<0.2
28410	44			<0.2	
28411	20			<0.2	
28412	30			0.3	
28413	13			<0.2	
28414	18			<0.2	
28415	10			<0.2	
28416	23			<0.2	

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Date : 2011/05/18

Page : 5 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26080
	Your order number : Project : TPW
	Total number of samples : 114

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28417	48			<0.2	
28418	624			0.4	
28419	347			0.5	
28420	6103		6.38	1.5	
28421	151	149		<0.2	0.2
28422	259			0.3	
28423	151			0.2	
28424	97			<0.2	
28425	48			<0.2	
28426	39			<0.2	
28427	272			103.0	
28428	59			<0.2	
28429	54			<0.2	
28430	444			<0.2	
28431	33			<0.2	
28432	54			0.4	
28433	107	108		<0.2	<0.2
28434	61			<0.2	
28435	102			<0.2	
28436	49			<0.2	

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Date : 2011/05/18

Page : 6 of 6

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26080
	Your order number : Project : TPW
	Total number of samples : 114

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28437	78			<0.2	
28438	14			<0.2	
28439	69			<0.2	
28440	61			0.3	
28441	17			0.3	
28442	31			0.3	
28443	60			<0.2	
28444	23			<0.2	
28445	15	19		<0.2	<0.2
28446	35			<0.2	
28447	20			0.3	
28448	38			<0.2	
28449	31			<0.2	
28450	23			<0.2	

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Page : 1 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26081	Your order number :
		Project : TPW	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28551	15	17		<0.2	<0.2
28552	9620		10.15	233.0	
28553	15			0.2	
28554	54			0.2	
28555	72			<0.2	
28556	61			<0.2	
28557	21			<0.2	
28558	26			<0.2	
28559	60			<0.2	
28560	33			<0.2	
28561	15			<0.2	
28562	20			<0.2	
28563	12	14		<0.2	<0.2
28564	35			<0.2	
28565	15			<0.2	
28566	21			<0.2	
28567	36			<0.2	
28568	9			<0.2	
28569	82			<0.2	
28570	17			<0.2	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26081
	Your order number : Project : TPW
	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28571	31			<0.2	
28572	432			<0.2	
28573	272			107.0	
28574	11			<0.2	
28575	16	13		<0.2	<0.2
28576	22			<0.2	
28577	16			<0.2	
28578	12			<0.2	
28579	16			<0.2	
28580	24			<0.2	
28581	19			<0.2	
28582	56			<0.2	
28583	11			<0.2	
28584	363			0.2	
28585	353			0.3	
28586	23			0.4	
28587	9	11		<0.2	<0.2
28588	9			<0.2	
28589	6			<0.2	
28590	10			<0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26081	Your order number :
		Project : TPW	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28591	31			<0.2	
28592	9			<0.2	
28593	8			0.2	
28594	8			<0.2	
28595	8			<0.2	
28596	<5			<0.2	
28597	9			<0.2	
28598	13			<0.2	
28599	14	12		<0.2	<0.2

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26082 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28600	32	29		0.2	<0.2
28601	20			0.2	
28602	82			0.4	
28603	27			0.2	
28604	34			<0.2	
28605	47			<0.2	
28606	23			<0.2	
28607	26			<0.2	
28608	10			<0.2	
28609	61			<0.2	
28610	21			<0.2	
28611	29			<0.2	
28612	37	33		<0.2	<0.2
28613	38			<0.2	
28614	72			<0.2	
28615	28			<0.2	
28616	62			<0.2	
28617	20			<0.2	
28618	17			<0.2	
28619	158			0.3	



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Date : 2011/05/18

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26082
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28620	30			<0.2	
28621	41			0.3	
28622	9704		9.87	270.0	
28623	36			0.3	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26108
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28624	26	24		0.2	<0.2
28625	124			0.3	
28626	41			0.3	
28627	33			0.2	
28628	14			0.2	
28629	34			0.3	
28630	16			<0.2	
28631	24			<0.2	
28632	62			0.3	
28633	65			0.4	
28634	26			<0.2	
28635	38			<0.2	
28636	28	34		<0.2	<0.2
28637	52			<0.2	
28638	38			<0.2	
28639	58			<0.2	
28640	2468		2.57	412.0	
28641	129			<0.2	
28642	16			0.2	
28643	79			0.7	



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26108
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28644	152			<0.2	
28645	31			<0.2	
28646	71			<0.2	
28647	46			0.2	
28648	186	170		0.7	0.6
28649	748			1.3	
28650	268			0.9	
28651	164			1.7	
28652	13			<0.2	
28653	150			1.3	
28654	52			0.2	
28655	19			<0.2	
28656	11			<0.2	
28657	6			<0.2	
28658	91			1.0	
28659	35			0.7	
28660	24	25		0.3	0.2
28661	36			0.2	
28662	18			<0.2	
28663	19			<0.2	

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26108
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28664	14			<0.2	
28665	9880		10.29	272.0	
28666	30			0.4	
28667	57			0.7	
28668	27			<0.2	
28669	27			<0.2	
28670	14			0.6	
28671	8			0.7	
28672	17	19		0.2	<0.2
28673	19			0.3	
28674	59			<0.2	
28675	25			0.3	
28676	21			<0.2	
28677	<5			<0.2	
28678	7			<0.2	
28679	<5			<0.2	
28680	34			<0.2	
28681	22			0.2	
28682	9			0.2	
28683	109			1.4	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26108 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28684	60	56		<0.2	<0.2
28685	30			<0.2	
28686	27			<0.2	
28687	22			<0.2	
28688	21			<0.2	
28689	7			<0.2	
28690	288			100.0	
28691	6			<0.2	
28692	6			<0.2	
28693	12			<0.2	
28694	8			<0.2	
28695	8			<0.2	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26134
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28696	16	17		<0.2	<0.2
28697	27			0.2	
28698	18			0.2	
28699	9			<0.2	
28700	42			0.2	
28701	15			<0.2	
28702	17			<0.2	
28703	19			<0.2	
28704	192			0.2	
28705	18			<0.2	
28706	20			<0.2	
28707	15			<0.2	
28708	56	52		<0.2	<0.2
28709	18			<0.2	
28710	17			0.2	
28711	10			<0.2	
28712	11			<0.2	
28713	2612		2.57	400.0	
28714	20			<0.2	
28715	13			<0.2	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26134
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28716	15			<0.2	
28717	20			<0.2	
28718	9			<0.2	
28719	54			<0.2	
28720	36	33		<0.2	<0.2
28721	22			0.2	
28722	17			0.2	
28723	16			0.2	
28724	19			<0.2	
28725	12			<0.2	
28726	283			<0.2	
28727	99			0.3	
28728	25			<0.2	
28729	36			<0.2	
28730	19			<0.2	
28731	15			<0.2	
28732	143	131		0.2	0.2
28733	263			104.0	
28734	1544		1.65	0.2	
28735	25			0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26134
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28736	45			0.2	
28737	39			0.3	
28738	17			<0.2	
28739	15			0.2	
28740	21			<0.2	
28741	25			<0.2	
28742	39			<0.2	
28743	47			<0.2	
28744	120	116		<0.2	<0.2
28745	38			0.2	
28746	18			<0.2	
28747	28			0.2	
28748	22			<0.2	
28749	9			<0.2	
28750	15			<0.2	
28751	23			<0.2	
28752	33			0.2	
28753	46			<0.2	
28754	46			<0.2	
28755	36			<0.2	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26135
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28756	39	35		<0.2	<0.2
28757	36			0.2	
28758	63			<0.2	
28759	18			<0.2	
28760	2552		2.64	395.0	
28761	19			0.2	
28762	21			<0.2	
28763	25			<0.2	
28764	22			<0.2	
28765	55			0.2	
28766	28			0.2	
28767	17			0.2	
28768	28	25		<0.2	<0.2
28769	31			<0.2	
28770	16			<0.2	
28771	30			<0.2	
28772	9			<0.2	
28773	15			<0.2	
28774	19			<0.2	
28775	39			<0.2	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26135
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28776	17			<0.2	
28777	14			<0.2	
28778	26			<0.2	
28779	13			<0.2	
28780	29	33		<0.2	<0.2
28781	14			0.2	
28782	49			0.2	
28783	27			<0.2	
28784	9848		10.29	270.0	
28785	22			<0.2	
28786	22			0.2	
28787	23			0.2	
28788	85			0.2	
28789	23			<0.2	
28790	654			0.2	
28791	121			<0.2	
28792	18	17		<0.2	<0.2
28793	20			0.2	
28794	19			0.2	
28795	8			0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26135
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28796	12			<0.2	
28797	15			<0.2	
28798	43			<0.2	
28799	57			<0.2	
28800	38			0.2	
28801	316			0.3	
28802	3984		4.18	0.4	
28803	158			0.3	
28804	31	34		<0.2	<0.2
28805	34			<0.2	
28806	108			<0.2	
28807	45			<0.2	
28808	54			0.2	
28809	157			0.2	
28810	2514		2.57	412.0	
28811	52			<0.2	
28812	55			<0.2	
28813	114			<0.2	
28814	60			0.2	
28815	26			<0.2	

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Date : 2011/05/18

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26162 Your order number : Project : TPW Total number of samples : 40

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28816	54	56		0.2	<0.2
28817	104			0.3	
28818	97			0.2	
28819	172			<0.2	
28820	23			<0.2	
28821	76			0.2	
28822	5			<0.2	
28823	57			<0.2	
28824	239			<0.2	
28825	122			<0.2	
28826	95			<0.2	
28827	362			0.2	
28828	286	275		102.0	99.0
28829	157			0.2	
28830	222			<0.2	
28831	1315		1.37	0.8	
28832	73			0.2	
28833	105			<0.2	
28834	52			<0.2	
28835	281			<0.2	



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Date : 2011/05/18

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26162 Your order number : Project : TPW Total number of samples : 40

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28836	54			<0.2	
28837	111			<0.2	
28838	185			<0.2	
28839	1165		1.23	0.7	
28840	195	188		0.2	0.2
28841	229			0.2	
28842	1161		1.27	0.6	
28843	183			<0.2	
28844	68			<0.2	
28845	18			<0.2	
28846	74			0.2	
28847	81			<0.2	
28848	245			<0.2	
28849	115			0.2	
28850	77			<0.2	
28851	72			<0.2	
28852	54	51		0.2	0.2
28853	48			0.2	
28854	98			0.2	
28855	9674		9.94	277.0	

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Date : 2011/05/18

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26179
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28858	161	170		0.2	0.2
28859	324			0.2	
28860	1163		1.10	0.7	
28861	68			<0.2	
28862	43			<0.2	
28863	60			<0.2	
28864	108			<0.2	
28865	44			<0.2	
28866	26			<0.2	
28867	44			0.2	
28868	<5			<0.2	
28869	35			<0.2	
28870	18	21		<0.2	<0.2
28871	14			<0.2	
28872	13			<0.2	
28873	73			<0.2	
28874	82			0.2	
28875	41			<0.2	
28876	36			<0.2	
28877	6			0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26179
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28878	9926		10.29	283.0	
28879	56			<0.2	
28880	655			0.3	
28881	1304		1.44	0.6	

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Page : 1 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26185	Your order number :
		Project : TPW	Total number of samples : 26

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28882	14	11	<0.2	<0.2
28883	25		0.2	
28884	9		<0.2	
28885	9		0.2	
28886	6		<0.2	
28887	18		<0.2	
28888	15		<0.2	
28889	13		<0.2	
28890	55		0.2	
28891	37		0.2	
28892	56		<0.2	
28893	29		0.2	
28894	8	7	<0.2	<0.2
28895	19		<0.2	
28896	11		<0.2	
28897	164		0.3	
28898	11		<0.2	
28899	18		<0.2	
28900	108		<0.2	
28901	94		0.2	



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Date : 2011/05/18

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26185 Your order number : Project : TPW Total number of samples : 26

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28902	28		<0.2	
28903	24		<0.2	
28904	283		103.0	
28905	14		0.2	
28856	170	165	0.3	0.3
28857	395		0.4	

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Page : 1 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26188	Your order number :
		Project : TPW	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28906	43	43		0.4	0.5
28907	21			<0.2	
28908	23			<0.2	
28909	----- EB			----- EB	
28910	20			<0.2	
28911	12			<0.2	
28912	27			<0.2	
28913	16			<0.2	
28914	22			<0.2	
28915	95			<0.2	
28916	19			<0.2	
28917	30			<0.2	
28918	18	16		<0.2	0.2
28919	700			0.9	
28920	122			<0.2	
28921	51			<0.2	
28922	<5			<0.2	
28923	2468		2.57	406.3	
28924	44			<0.2	
28925	28			<0.2	

EB Empty Bag



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26188
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28926	<5			<0.2	
28927	12			<0.2	
28928	11			<0.2	
28929	94			<0.2	
28930	50	56		0.2	<0.2
28931	145			<0.2	
28932	134			0.2	
28933	222			<0.2	
28934	18			<0.2	
28935	1637		1.61	1.5	
28936	24			<0.2	
28937	15			<0.2	
28938	10			<0.2	
28939	22			<0.2	
28940	21			<0.2	
28941	20			<0.2	
28942	35	31		<0.2	<0.2
28943	49			<0.2	
28944	1010		1.10	0.3	
28945	110			<0.2	

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26188
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28946	270			103.0	
28947	34			<0.2	
28948	21			<0.2	
28949	18			<0.2	
28950	28			<0.2	
28951	41			<0.2	
28952	30			<0.2	
28953	54			<0.2	
28954	18	21		<0.2	<0.2
28955	31			<0.2	
28956	29			<0.2	
28957	15			<0.2	
28958	25			<0.2	
28959	10			<0.2	
28960	28			<0.2	
28961	7			<0.2	
28962	24			<0.2	
28963	10			<0.2	
28964	23			<0.2	
28965	24			<0.2	

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Date : 2011/05/18

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26188 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28966	296	301		0.2	0.2
28967	24			<0.2	
28968	76			<0.2	
28969	50			<0.2	
28970	37			<0.2	
28971	129			<0.2	
28972	19			0.2	
28973	2560		2.61	406.7	
28974	318			<0.2	
28975	43			<0.2	
28976	57			<0.2	
28977	147			<0.2	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26205
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28978	100	96		<0.2	<0.2
28979	56			<0.2	
28980	35			<0.2	
28981	464			1.7	
28982	105			1.4	
28983	16			0.3	
28984	2062		2.26	<0.2	
28985	74			<0.2	
28986	82			<0.2	
28987	48			<0.2	
28988	39			<0.2	
28989	77			<0.2	
28990	33	36		<0.2	<0.2
28991	442			0.2	
28992	222			<0.2	
28993	----- >DL		10.29	280.0	
28994	103			1.7	
28995	35			0.4	
28996	16			<0.2	
28997	540			0.3	

>DL Value greater than detection limit



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26205	Your order number :
		Project : TPW	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
28998	29			<0.2	
28999	15			<0.2	
29000	12			<0.2	
29001	222			<0.2	
29002	54	49		0.2	<0.2
29003	166			<0.2	
29004	192			<0.2	
29005	19			0.4	
29006	34			<0.2	
29007	16			0.2	
29008	49			3.1	
29009	9			0.5	
29010	784			0.7	
29011	69			<0.2	
29012	50			<0.2	
29013	23			<0.2	
29014	31	30		<0.2	<0.2
29015	37			<0.2	
29016	46			<0.2	
29017	41			<0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26205 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29018	145			<0.2	
29019	537			<0.2	
29020	2516		2.54	396.0	
29021	360			1.7	
29022	756			0.2	
29023	42			<0.2	
29024	32			<0.2	
29025	673			1.5	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26218
	Your order number :
	Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29026	99	108			<0.2	<0.2
29027	53				0.2	
29028	337				<0.2	
29029	870				<0.2	
29030	2517		2.40		1.3	
29031	20				<0.2	
29032	250				0.2	
29033	64				<0.2	
29034	59				<0.2	
29035	43				<0.2	
29036	13				<0.2	
29037	55				<0.2	
29038	36	30			<0.2	<0.2
29039	66				<0.2	
29040	40				<0.2	
29041	87				<0.2	
29042	218				<0.2	
29043	9870		10.29		278.0	
29044	130				<0.2	
29045	44				<0.2	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26218
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29046	81				<0.2	
29047	72				<0.2	
29048	473				<0.2	
29049	182				<0.2	
29050	70	62			0.2	<0.2
29051	153				0.3	
29052	77				<0.2	
29053	16				<0.2	
29054	----- >DL		21.39	22.29	4.2	
29055	242				<0.2	
29056	196				<0.2	
29057	60				<0.2	
29058	77				<0.2	
29059	95				<0.2	
29060	468				0.3	
29061	445				<0.2	
29062	83	89			<0.2	<0.2
29063	19				<0.2	
29064	30				<0.2	
29065	13				<0.2	

>DL Value greater than detection limit

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26218
	Your order number :
	Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29066	37				<0.2	
29067	39				<0.2	
29068	72				<0.2	
29069	258				<0.2	
29070	78				<0.2	
29071	4423		4.59		1.9	
29072	2580		2.67		399.0	
29073	270				0.3	
29074	44	49			<0.2	<0.2
29075	22				<0.2	
29076	17				<0.2	
29077	13				<0.2	
29078	28				<0.2	
29079	16				<0.2	
29080	19				<0.2	
29081	30				<0.2	
29082	23				<0.2	
29083	39				<0.2	
29084	40				<0.2	
29085	75				<0.2	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26219
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29086	3854		4.11		0.8	0.9
29087	449				0.3	
29088	----- >DL		13.37	13.10	6.1	
29089	69				<0.2	
29090	3302		2.98		0.4	
29091	9952		9.73		279.0	
29092	52				<0.2	
29093	55				<0.2	
29094	33				<0.2	
29095	38				<0.2	
29096	18				<0.2	
29097	22				<0.2	
29098	19	23			0.2	<0.2
29099	75				0.2	
29100	45				<0.2	
29101	44				<0.2	
29102	31				<0.2	
29103	112				<0.2	
29104	692				<0.2	
29105	48				<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26219
	Your order number :
	Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29106	28				<0.2	
29107	22				<0.2	
29108	8				<0.2	
29109	28				<0.2	
29110	30	30			<0.2	<0.2
29111	59				<0.2	
29112	13				<0.2	
29113	39				<0.2	
29114	18				<0.2	
29115	9750		9.84		282.0	
29116	144				<0.2	
29117	31				<0.2	
29118	192				0.3	
29119	63				<0.2	
29120	91				0.2	
29121	23				<0.2	
29122	37	32			<0.2	<0.2
29123	19				0.2	
29124	22				<0.2	
29125	30				<0.2	

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Date : 2011/05/18

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26219
	Your order number :
	Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29126	85				<0.2	
29127	31				<0.2	
29128	5				<0.2	
29129	31				<0.2	
29130	21				<0.2	
29131	112				<0.2	
29132	42				<0.2	
29133	28				<0.2	
29134	11	12			<0.2	<0.2
29135	22				<0.2	
29136	32				<0.2	
29137	89				<0.2	
29138	9796		9.87		272.0	
29139	36				0.4	
29140	20				<0.2	
29141	16				<0.2	
29142	13				<0.2	
29143	12				<0.2	
29144	10				<0.2	
29145	10				<0.2	

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Date : 2011/05/18

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26234
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29146	12	15		<0.2	<0.2
29147	13			<0.2	
29148	16			<0.2	
29149	5			<0.2	
29150	9			<0.2	
29151	18			<0.2	
29152	38			<0.2	
29153	52			<0.2	
29154	32			<0.2	
29155	103			0.5	
29156	34			<0.2	
29157	17			<0.2	
29158	54	60		<0.2	<0.2
29159	26			<0.2	
29160	25			<0.2	
29161	17			<0.2	
29162	19			<0.2	
29163	25			<0.2	
29164	2520		2.67	403.0	
29165	22			<0.2	



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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26234
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29166	20			<0.2	
29167	21			<0.2	
29168	12			<0.2	
29169	11			<0.2	
29170	12	13		<0.2	<0.2
29171	40			<0.2	
29172	50			<0.2	
29173	23			<0.2	
29174	17			<0.2	
29175	14			<0.2	
29176	91			<0.2	
29177	52			<0.2	
29178	23			<0.2	
29179	10			<0.2	
29180	31			<0.2	
29181	49			0.2	
29182	15	12		<0.2	<0.2
29183	52			<0.2	
29184	15			<0.2	
29185	9660		10.29	281.0	

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Page : 3 of 5

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26234	Your order number :
		Project : TPW	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29186	94			0.2	
29187	32			<0.2	
29188	21			<0.2	
29189	37			<0.2	
29190	91			<0.2	
29191	317			0.3	
29192	31			<0.2	
29193	43			<0.2	
29194	17	20		<0.2	<0.2
29195	49			<0.2	
29196	23			<0.2	
29197	21			<0.2	
29198	31			<0.2	
29199	20			<0.2	
29200	86			<0.2	
29201	63			0.2	
29202	45			<0.2	
29203	37			<0.2	
29204	26			<0.2	
29205	19			<0.2	

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Date : 2011/05/18

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26234
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29206	34	31		<0.2	<0.2
29207	33			<0.2	
29208	447			0.5	
29209	116			<0.2	
29210	80			<0.2	
29211	75			<0.2	
29212	277			103.0	
29213	43			0.2	
29214	426			2.2	
29215	122			0.3	
29216	101			<0.2	
29217	31			0.2	
29218	66	64		<0.2	<0.2
29219	75			<0.2	
29220	1804		1.99	2.4	
29221	314			<0.2	
29222	11			<0.2	
29223	302			0.4	
29224	1439		1.37	5.3	
29225	228			2.6	

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Date : 2011/05/18

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26234
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29226	196			1.2	
29227	91			1.9	
29228	83			<0.2	
29229	74			0.2	
29230	34	29		<0.2	<0.2
29231	88			<0.2	
29232	87			<0.2	
29233	82			<0.2	
29234	102			0.2	
29235	9584		9.94	277.0	
29236	83			<0.2	
29237	291			<0.2	
29238	336			4.3	
29239	260			<0.2	
29240	602			<0.2	
29241	330			0.2	

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Date : 2011/05/18

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26264
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29242	48	52		<0.2	<0.2
29243	41			<0.2	
29244	18			<0.2	
29245	695			0.8	
29246	18			<0.2	
29247	81			<0.2	
29248	12			<0.2	
29249	12			<0.2	
29250	11			<0.2	
29251	58			0.2	
29252	8			<0.2	
29253	33			0.2	
29254	9	7		<0.2	<0.2
29255	18			<0.2	
29256	14			<0.2	
29257	266			101.0	
29258	15			<0.2	
29259	17			<0.2	
29260	31			<0.2	
29261	14			0.2	



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Date : 2011/05/18

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26264
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29262	24			<0.2	
29263	25			0.2	
29264	17			0.2	
29265	34			0.2	
29266	8	7		<0.2	<0.2
29267	26			<0.2	
29268	17			<0.2	
29269	12			0.2	
29270	19			0.2	
29271	89			<0.2	
29272	35			0.2	
29273	<5			<0.2	
29274	8			<0.2	
29275	11			<0.2	
29276	6			<0.2	
29277	9822		10.15	283.0	
29278	49	46		<0.2	0.6
29279	57			<0.2	
29280	21			<0.2	
29281	16			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26264	Your order number :
		Project : TPW	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29282	69			0.2	
29283	14			<0.2	
29284	33			0.2	
29285	20			<0.2	
29286	27			<0.2	
29287	18			<0.2	
29288	1161		1.13	0.6	
29289	36			<0.2	

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Date : 2011/05/18

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26271
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29290	92	89		0.3	0.4
29291	27			0.4	
29292	37			0.3	
29293	59			0.2	
29294	109			1.1	
29295	49			0.2	
29296	22			<0.2	
29297	22			0.2	
29298	118			<0.2	
29299	57			0.5	
29300	27			0.2	
29301	20			<0.2	
29302	12	9		<0.2	<0.2
29303	40			<0.2	
29304	17			<0.2	
29305	16			<0.2	
29306	10			<0.2	
29307	11			<0.2	
29308	9892		10.05	282.0	
29309	12			0.2	



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Date : 2011/05/18

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26271
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29310	27			1.1	
29311	9			0.4	
29312	17			0.4	
29313	37			0.2	
29314	39	36		0.4	0.3
29315	35			0.5	
29316	74			0.2	
29317	48			0.5	
29318	<5			<0.2	
29319	16			0.3	
29320	18			0.6	
29321	20			0.7	
29322	266			106.0	
29323	18			1.1	
29324	14			0.4	
29325	12			0.6	
29326	25	21		0.4	0.3
29327	21			0.2	
29328	18			<0.2	
29329	38			<0.2	

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Date : 2011/05/18

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26271
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29330	6			<0.2	
29331	24			<0.2	
29332	8			<0.2	
29333	14			<0.2	
29334	9			<0.2	
29335	10			<0.2	
29336	14			<0.2	
29337	<5			<0.2	
29338	13	11		<0.2	<0.2
29339	<5			<0.2	
29340	8			<0.2	
29341	17			<0.2	
29342	<5			0.2	
29343	8			0.2	
29344	<5			<0.2	
29345	19			<0.2	
29346	8			<0.2	
29347	95			<0.2	
29348	8			<0.2	
29349	24			0.2	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26271 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29350	21	24		0.2	0.2
29351	28			0.2	
29352	39			0.9	
29353	29			0.5	
29354	2620		2.57	398.0	
29355	99			1.7	
29356	125			0.3	
29357	11			<0.2	
29358	6			<0.2	
29359	5			<0.2	
29360	10			<0.2	
29361	<5			<0.2	

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26305
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29362	20	23		0.2	0.2
29363	19			0.2	
29364	21			<0.2	
29365	24			<0.2	
29366	13			0.2	
29367	239			0.6	
29368	21			0.2	
29369	20			<0.2	
29370	5			<0.2	
29371	<5			<0.2	
29372	5			<0.2	
29373	<5			<0.2	
29374	24	29		<0.2	<0.2
29375	9784		10.15	273.0	
29376	18			<0.2	
29377	9			<0.2	
29378	13			<0.2	
29379	9			<0.2	
29380	11			<0.2	
29381	16			<0.2	



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26305
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29382	26			0.2	
29383	28			0.2	
29384	28			0.2	
29385	23			<0.2	
29386	14	16		<0.2	<0.2
29387	14			0.2	
29388	12			<0.2	
29390	15			<0.2	
29391	17			0.2	
29392	11			<0.2	
29393	5			0.2	
29394	30			0.2	
29395	19			0.2	
29396	<5			<0.2	
29397	10			<0.2	
29398	9			0.2	
29399	19	17		0.3	0.2
29400	<5			0.2	
29401	146			0.5	
29402	268			102.0	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26305 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29403	5			0.3	
29404	11			<0.2	
29405	<5			<0.2	
29406	9			0.2	
29407	<5			<0.2	
29408	5			<0.2	
29409	46			0.2	
29410	7			<0.2	
29411	39	40		0.4	0.4
29412	21			0.2	
29413	9			<0.2	
29414	20			<0.2	
29415	32			<0.2	
29416	<5			<0.2	
29417	12			<0.2	
29418	10			<0.2	
29419	20			<0.2	
29420	16			<0.2	
29421	13			0.2	
29422	8			0.2	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26305 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29423	12	14		0.2	0.3
29424	14			0.2	
29425	6			<0.2	
29426	5			<0.2	
29427	8			<0.2	
29428	16			0.2	
29429	268			104.0	
29430	21			0.3	
29431	23			0.3	
29432	84			0.8	
29433	13			0.2	
29434	16			<0.2	

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26319	Your order number :
		Project : TPW	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36501	45	41		0.2	0.2
36502	12			<0.2	
36503	37			<0.2	
36504	53			<0.2	
36505	157			<0.2	
36506	7			<0.2	
36507	283			<0.2	
36508	10			<0.2	
36509	41			<0.2	
36510	9			<0.2	
36511	2569		2.78	0.2	
36512	50			<0.2	
36513	149	157		<0.2	<0.2
36514	5			<0.2	
36515	<5			<0.2	
36516	<5			<0.2	
36517	<5			<0.2	
36518	17			<0.2	
36519	67			<0.2	
36520	40			<0.2	



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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26319
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36521	44			0.2	
36522	713			0.6	
36523	2580		2.61	412.0	
36524	68			<0.2	
36525	27	30		<0.2	<0.2
36526	69			<0.2	
36527	21			<0.2	
36528	9			<0.2	
36529	261			<0.2	
36530	146			<0.2	
36531	641			<0.2	
36532	20			<0.2	
36533	38			<0.2	
36534	17			<0.2	
36535	23			<0.2	
36536	28			<0.2	
36537	60	66		<0.2	<0.2
36538	46			<0.2	
36539	12			<0.2	
36540	103			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26319 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36541	167			<0.2	
36542	264			102.0	
36543	896			<0.2	
36544	25			<0.2	
36545	45			<0.2	
36546	588			<0.2	
36547	294			<0.2	
36548	51			<0.2	

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26320
	Your order number : Project : TPW
	Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29435	7	10		0.2	<0.2
29436	15			<0.2	
29437	11			<0.2	
29438	<5			<0.2	
29439	15			<0.2	
29440	20			<0.2	
29441	35			<0.2	
29442	13			0.2	
29443	29			0.5	
29444	2480		2.57	410.0	
29445	17			<0.2	
29446	13			<0.2	
29447	31	37		<0.2	<0.2
29448	35			<0.2	
29449	21			<0.2	
29450	16			<0.2	
29451	9			<0.2	
29452	43			0.2	
29453	20			<0.2	
29454	91			<0.2	



Joe Landers, Manager

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Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26320
	Your order number : Project : TPW
	Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29455	16			<0.2	
29456	14			<0.2	
29457	10			<0.2	
29458	25			<0.2	
29459	49	44		<0.2	<0.2
29460	21			<0.2	
29461	111			0.3	
29462	13			<0.2	
29463	17			<0.2	
29464	25			<0.2	
29465	8			<0.2	
29466	8			<0.2	
29467	13			<0.2	
29468	15			<0.2	
29469	12			<0.2	
29470	14			<0.2	
29471	30	35		<0.2	<0.2
29472	27			<0.2	
29473	31			0.2	
29474	19			<0.2	

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26320
	Your order number : Project : TPW
	Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29475	23			<0.2	
29476	14			<0.2	
29477	21			<0.2	
29478	39			<0.2	
29479	285			110.0	
29480	17			<0.2	
29481	39			<0.2	
29482	27			<0.2	
29483	11	9		<0.2	<0.2
29484	17			<0.2	
29485	15			<0.2	
29486	30			<0.2	
29487	28			<0.2	
29488	8			<0.2	
29489	16			<0.2	
29490	12			<0.2	
29491	54			<0.2	
29492	93			0.2	
29493	24			<0.2	
29494	110			<0.2	

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Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26320	Your order number :
		Project : TPW	Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
29495	185	182		<0.2	<0.2
29496	2584		2.64	410.0	
29497	46			0.2	
29498	44			<0.2	
29499	86			<0.2	
29500	31			<0.2	

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26339 Your order number : Project : TPW Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36549	24	20		0.2	<0.2
36550	12			<0.2	
36551	15			<0.2	
36552	10			<0.2	
36553	107			<0.2	
36554	62			<0.2	
36555	147			<0.2	
36556	83			<0.2	
36557	288			<0.2	
36558	379			<0.2	
36559	86			<0.2	
36560	11			<0.2	
36561	150	138		<0.2	<0.2
36562	<5			<0.2	
36563	19			<0.2	
36564	196			<0.2	
36565	283			<0.2	
36566	51			<0.2	
36567	1089		1.20	0.2	
36568	105			<0.2	



Joe Landers, Manager

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Page : 2 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26339	Your order number :
		Project : TPW	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36569	354			0.2	
36570	148			0.4	
36571	29			1.0	
36572	2604		2.64	397.0	
36573	272	279		0.2	<0.2
36574	117			<0.2	
36575	49			<0.2	
36576	105			<0.2	
36577	218			0.2	
36578	502			0.6	
36579	55			0.2	
36580	45			0.3	
36581	267			0.6	
36582	107			0.4	
36583	117			0.2	
36584	156			0.4	
36585	184	177		<0.2	<0.2
36586	154			<0.2	
36587	179			<0.2	
36588	142			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26339
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36589	217			0.2	
36590	7			<0.2	
36591	59			<0.2	
36592	164			0.2	
36593	38			0.6	
36594	264			103.0	
36595	30			<0.2	
36596	25			<0.2	
36597	42	40		<0.2	<0.2
36598	165			<0.2	
36599	48			<0.2	
36600	32			<0.2	
36601	286			0.4	
36602	259			0.4	
36603	7			<0.2	
36604	11			<0.2	
36605	26			<0.2	
36606	139			0.2	
36607	787			1.1	
36608	43			<0.2	

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26340
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36609	77	82		0.4	0.3
36610	794			0.8	
36611	13			<0.2	
36612	120			<0.2	
36613	2817		3.09	1.3	
36614	441			0.4	
36615	119			<0.2	
36616	1093		1.30	1.1	
36617	297			0.4	
36618	675			0.9	
36619	805			0.7	
36620	109			0.3	
36621	98	91		0.2	0.3
36622	35			<0.2	
36623	264			103.0	
36624	72			0.5	
36625	14			0.4	
36626	13			<0.2	
36627	44			<0.2	
36628	44			<0.2	



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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6		Telephone : (800) 388-8668	Folder : 26340 Your order number : Project : TPW Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36629	117			0.2	
36630	114			<0.2	
36631	124			<0.2	
36632	10			<0.2	
36633	27	26		<0.2	<0.2
36634	155			0.2	
36635	25			0.7	
36636	14			<0.2	
36637	38			<0.2	
36638	40			<0.2	
36639	27			<0.2	
36640	187			<0.2	
36641	19			0.2	
36642	2504		2.64	405.0	
36643	19			<0.2	
36644	163			0.2	
36645	20	16		<0.2	<0.2
36646	127			<0.2	
36647	209			0.2	
36648	17			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26340
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36649	19			<0.2	
36650	34			<0.2	
36651	8			<0.2	
36652	21			<0.2	
36653	25			<0.2	
36654	173			0.2	
36655	27			<0.2	
36656	73			<0.2	
36657	11	10		0.2	<0.2
36658	28			<0.2	
36659	29			<0.2	
36660	25			<0.2	
36661	46			<0.2	
36662	29			<0.2	
36663	24			0.4	
36664	12			<0.2	
36665	19			<0.2	
36666	16			<0.2	
36667	86			<0.2	
36668	21			0.2	

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26366
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36677	29	25			<0.2	0.2
36678	20				<0.2	
36679	18				<0.2	
36680	----- LNR				----- LNR	
36681	85				<0.2	
36682	176				<0.2	
36683	43				<0.2	
36684	66				<0.2	
36685	429				0.8	
36686	40				<0.2	
36687	75				<0.2	
36688	30				<0.2	
36689	20	16			<0.2	<0.2
36690	25				<0.2	
36691	25				<0.2	
36692	282				103.0	
36693	133				<0.2	
36694	124				0.3	
36695	127				0.2	
36696	76				<0.2	

LNR Listed not received



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26366
	Your order number : Project : TPW
	Total number of samples : 72

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36697	81				<0.2	
36698	54				<0.2	
36699	29				<0.2	
36700	44				<0.2	
36701	149	134			0.2	<0.2
36702	188				<0.2	
36703	----- >DL		11.11	11.31	7.3	
36704	1426		1.41		0.7	
36705	67				<0.2	
36706	1227		1.37		0.6	
36707	329				<0.2	
36708	128				<0.2	
36709	22				<0.2	
36710	204				<0.2	
36711	102				<0.2	
36712	177				<0.2	
36713	110	93			<0.2	<0.2
36714	101				<0.2	
36715	108				<0.2	
36716	270				107.0	

>DL Value greater than detection limit

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26366
	Your order number :
	Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36717	248				<0.2	
36718	116				<0.2	
36719	75				<0.2	
36720	67				<0.2	
36721	175				<0.2	
36722	134				<0.2	
36723	82				<0.2	
36724	93				<0.2	
36725	357	342			<0.2	<0.2
36726	105				<0.2	
36727	56				<0.2	
36728	93				<0.2	
36729	24				<0.2	
36730	49				<0.2	
36731	74				<0.2	
36732	110				<0.2	
36733	86				<0.2	
36734	131				0.2	
36735	87				<0.2	
36736	306				0.5	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26366	Your order number :
		Project : TPW	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36737	9316		9.26		0.8	0.6
36738	73				<0.2	
36739	62				<0.2	
36740	524				0.2	
36741	95				<0.2	
36742	101				0.3	
36743	91				<0.2	
36744	49				<0.2	
36745	38				<0.2	
36746	100				0.3	
36747	118				<0.2	
36748	85				<0.2	

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26408
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36749	135	132		<0.2	<0.2
36750	101			<0.2	
36751	43			<0.2	
36752	18			<0.2	
36753	40			<0.2	
36754	44			<0.2	
36755	45			0.2	
36756	<5			<0.2	
36757	82			<0.2	
36758	68			<0.2	
36759	99			<0.2	
36760	69			<0.2	
36761	1364		1.44	2.2	2.2
36762	46			<0.2	
36763	39			<0.2	
36764	78			<0.2	
36765	46			<0.2	
36766	66			0.3	
36767	32			<0.2	
36768	25			<0.2	



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26408 Your order number : Project : TPW Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36769	36			0.2	
36770	63			<0.2	
36771	74			0.3	
36772	62			<0.2	
36773	87	79		<0.2	<0.2
36774	25			<0.2	
36775	49			0.2	
36776	154			0.6	
36777	<5			<0.2	
36778	17			0.2	
36779	14			0.2	
36780	58			0.6	
36781	94			0.2	
36782	52			<0.2	
36783	15			<0.2	
36784	27			<0.2	
36785	5076		5.18	3.4	3.4
36786	28			<0.2	
36787	<5			<0.2	
36788	40			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26408
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36789	26			<0.2	
36790	30			<0.2	
36791	38			<0.2	
36792	37			<0.2	
36793	42			<0.2	
36794	47			<0.2	
36795	23			<0.2	
36796	120			0.4	
36797	<5	5		<0.2	<0.2
36798	72			0.3	
36799	57			<0.2	
36800	99			0.2	
36801	19			<0.2	
36802	28			<0.2	
36803	28			<0.2	
36804	17			<0.2	
36805	32			0.3	
36806	22			<0.2	
36807	26			<0.2	
36808	57			<0.2	

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26409
	Your order number : Project : TPW
	Total number of samples : 44

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36809	1372		1.47	2.4	2.4
36810	207			1.1	
36811	22			<0.2	
36812	117			0.8	
36813	219			1.3	
36814	75			<0.2	
36815	779			2.1	
36816	202			0.9	
36817	20			<0.2	
36818	34			<0.2	
36819	76			<0.2	
36820	29			<0.2	
36821	147	149		<0.2	<0.2
36822	65			<0.2	
36823	164			0.5	
36824	63			<0.2	
36825	9			0.2	
36826	136			0.4	
36827	67			<0.2	
36828	78			0.2	



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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26409
	Your order number : Project : TPW
	Total number of samples : 44

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36829	51			0.5	
36830	100			0.8	
36831	102			0.9	
36832	661			0.8	
36833	269	272		0.9	0.7
36834	1432		1.51	2.2	
36835	81			0.3	
36836	45			0.2	
36837	86			0.5	
36838	96			0.7	
36839	67			0.7	
36840	126			1.1	
36841	85			0.8	
36842	19			<0.2	
36843	11			<0.2	
36844	31			0.2	
36669	99	92		<0.2	<0.2
36670	41			0.5	
36671	2702		2.67	393.0	
36672	24			0.7	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26409 Your order number : Project : TPW Total number of samples : 44

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36673	12			0.5	
36674	7			0.3	
36675	65			0.4	
36676	16			0.3	

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Date : 2011/05/19

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26421 Your order number : Project : TPW Total number of samples : 97

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36845	55	53		<0.2	0.2
36846	68			<0.2	
36847	7			<0.2	
36848	86			0.6	
36849	53			<0.2	
36850	234			1.6	
36851	147			1.8	
36852	102			0.2	
36853	187			0.7	
36854	126			<0.2	
36855	1773		1.95	5.7	
36856	1368		1.37	<0.2	
36857	25	23		<0.2	<0.2
36858	284			0.4	
36859	20			<0.2	
36860	201			0.3	
36861	161			<0.2	
36862	85			<0.2	
36863	9430		9.39	0.4	
36864	84			<0.2	



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Date : 2011/05/19

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26421
	Your order number : Project : TPW
	Total number of samples : 97

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36865	107			<0.2	
36866	210			<0.2	
36867	212			<0.2	
36868	32			<0.2	
36869	41	46		<0.2	<0.2
36870	23			<0.2	
36871	68			<0.2	
36872	37			<0.2	
36873	23			<0.2	
36874	32			<0.2	
36875	10			<0.2	
36876	38			<0.2	
36877	19			<0.2	
36878	25			<0.2	
36879	55			<0.2	
36880	105			<0.2	
36881	259	242		<0.2	<0.2
36882	5156		5.14	3.3	
36883	246			0.2	
36884	85			<0.2	

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Date : 2011/05/19

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26421
	Your order number : Project : TPW
	Total number of samples : 97

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36885	158			0.2	
36886	48			<0.2	
36887	59			<0.2	
36888	230			0.8	
36889	71			<0.2	
36890	123			<0.2	
36891	26			<0.2	
36892	46			<0.2	
36893	3630		3.70	1.0	1.0
36894	18			<0.2	
36895	36			<0.2	
36896	60			<0.2	
36897	115			0.2	
36898	121			<0.2	
36899	38			0.4	
36900	34			<0.2	
36901	31			<0.2	
36902	----- >DL		22.22	5.0	
36903	30			<0.2	
36904	11			0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26421
	Your order number : Project : TPW
	Total number of samples : 97

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36905	20	15		<0.2	<0.2
36906	13			<0.2	
36907	25			<0.2	
36908	47			<0.2	
36909	12			<0.2	
36910	57			<0.2	
36911	26			<0.2	
36912	13			<0.2	
36913	24			<0.2	
36914	8			<0.2	
36915	19			<0.2	
36916	25			<0.2	
36917	12	11		0.2	<0.2
36918	22			<0.2	
36919	6			3.0	
36920	----- >DL		22.39	5.2	
36921	41			<0.2	
36922	91			<0.2	
36923	28			<0.2	
36924	43			<0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26421
	Your order number : Project : TPW
	Total number of samples : 97

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36925	34			<0.2	
36926	20			<0.2	
36927	15			<0.2	
36928	35			<0.2	
36929	18	16		<0.2	<0.2
36930	63			<0.2	
36931	28			<0.2	
36932	5			<0.2	
36933	85			<0.2	
36934	43			<0.2	
36935	10			<0.2	
36936	19			<0.2	
36937	<5			<0.2	
36938	35			2.3	
36939	7			<0.2	
36940	7			<0.2	
37301	104	102		0.2	<0.2

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26437
	Your order number : Project : TPW
	Total number of samples : 80

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36941	16	20		0.2	<0.2
36942	9464		9.50	0.8	
36943	17			<0.2	
36944	11			<0.2	
36945	13			0.2	
36946	59			0.4	
36947	11			<0.2	
36948	9			<0.2	
36949	30			<0.2	
36950	9			<0.2	
36951	11			<0.2	
36952	15			<0.2	
36953	22	24		<0.2	0.2
36954	<5			<0.2	
36955	12			<0.2	
36956	11			<0.2	
36957	12			<0.2	
36958	6			<0.2	
36959	46			0.3	
36960	37			0.3	



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26437	Your order number :
		Project : TPW	Total number of samples : 80

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36961	18			0.2	
36962	16			<0.2	
36963	8			<0.2	
36964	30			<0.2	
36965	19	24		0.2	<0.2
36966	10			<0.2	
36967	10			<0.2	
36968	1402		1.37	2.2	
36969	36			<0.2	
36970	15			<0.2	
36971	17			<0.2	
36972	11			<0.2	
36973	9			<0.2	
36974	39			0.2	
36975	40			0.2	
36976	12			<0.2	
36977	27	24		<0.2	<0.2
36978	34			<0.2	
36979	41			<0.2	
36980	50			0.2	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26437 Your order number : Project : TPW Total number of samples : 80

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
36981	121			0.6	
36982	12			<0.2	
36983	49			0.2	
36984	7			<0.2	
36985	63			<0.2	
36986	38			0.3	
36987	58			0.6	
36988	44			<0.2	
36989	38	33		<0.2	<0.2
36990	32			<0.2	
36991	23			<0.2	
36992	27			<0.2	
36993	5214		5.11	3.4	
36994	30			<0.2	
36995	26			<0.2	
36996	18			<0.2	
36997	24			<0.2	
36998	46			0.5	
36999	16			0.2	
37000	22			<0.2	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26437
	Your order number : Project : TPW
	Total number of samples : 80

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37001	24	30		<0.2	<0.2
37002	45			<0.2	
37003	28			<0.2	
37004	50			<0.2	
37005	1509		1.44	0.8	
37006	111			0.3	
37007	23			<0.2	
37008	13			<0.2	
37009	16			<0.2	
37010	16			<0.2	
37011	104			0.2	
37012	38			<0.2	
37013	143	136		0.2	<0.2
37014	28			<0.2	
37015	18			2.6	
37016	34			<0.2	
37017	10			<0.2	
37018	9458		9.57	0.8	
37019	21			<0.2	
37020	45			<0.2	

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Date : 2011/05/19

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26438 Your order number : Project : TPW Total number of samples : 90

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37021	45	40		0.2	<0.2
37022	37			0.4	
37023	31			<0.2	
37024	36			0.3	
37025	25			<0.2	
37026	87			1.0	
37027	77			0.8	
37028	56			0.3	
37029	14			0.2	
37030	17			<0.2	
37031	76			<0.2	
37032	21			<0.2	
37033	18	17		0.2	<0.2
37034	48			<0.2	
37035	26			<0.2	
37036	18			<0.2	
37037	12			<0.2	
37038	26			<0.2	
37039	5026		5.18	3.4	
37040	50			<0.2	



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Date : 2011/05/19

Page : 2 of 5

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26438	Your order number :
		Project : TPW	Total number of samples : 90

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37041	30			0.2	
37042	105			<0.2	
37043	73			<0.2	
37044	66			<0.2	
37045	28	28		<0.2	<0.2
37046	110			1.8	
37047	23			0.2	
37048	115			0.9	
37049	33			0.2	
37050	44			<0.2	
37051	89			0.3	
37052	51			0.2	
37053	16			0.3	
37054	58			0.3	
37055	277			<0.2	
37056	5140		5.28	3.7	
37057	207	199		<0.2	<0.2
37058	35			<0.2	
37059	22			<0.2	
37060	16			<0.2	

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Date : 2011/05/19

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26438
	Your order number : Project : TPW
	Total number of samples : 90

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37061	16			<0.2	
37062	14			<0.2	
37063	45			<0.2	
37064	70			<0.2	
37065	21			<0.2	
37066	39			<0.2	
37067	774			0.3	
37068	77			0.3	
37069	91	96		0.3	0.4
37070	25			<0.2	
37071	52			<0.2	
37072	18			<0.2	
37073	6			<0.2	
37074	21			<0.2	
37075	55			<0.2	
37076	23			<0.2	
37077	665			<0.2	
37078	51			<0.2	
37079	503			<0.2	
37080	157			<0.2	

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Date : 2011/05/19

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26438
	Your order number : Project : TPW
	Total number of samples : 90

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37081	76	78		<0.2	0.2
37082	47			<0.2	
37083	33			<0.2	
37084	39			<0.2	
37085	526			<0.2	
37086	256			<0.2	
37087	1358		1.44	2.1	
37088	54			0.2	
37089	30			0.2	
37090	19			0.2	
37091	549			0.9	
37092	112			0.4	
37093	19	22		<0.2	<0.2
37094	105			<0.2	
37095	28			<0.2	
37096	27			<0.2	
37097	42			0.2	
37098	52			<0.2	
37099	31			<0.2	
37100	19			0.2	

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Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26438 Your order number : Project : TPW Total number of samples : 90

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37101	29			<0.2	
37102	15			<0.2	
37103	20			0.2	
37104	31			0.3	
37105	88	80		<0.2	<0.2
37106	33			<0.2	
37107	88			<0.2	
37108	27			0.3	
37109	149			<0.2	
37110	18			0.3	

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26482 Your order number : Project : TPW Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37111	2562		2.71	1.0	1.1
37112	218			0.6	
37113	82			<0.2	
37114	9			<0.2	
37115	9576		9.53	0.7	
37116	11			<0.2	
37117	25			<0.2	
37118	19			<0.2	
37119	9			<0.2	
37120	11			<0.2	
37121	19			<0.2	
37122	7			<0.2	
37123	30	27		<0.2	<0.2
37124	9			<0.2	
37125	24			<0.2	
37126	<5			<0.2	
37127	19			0.2	
37128	20			<0.2	
37129	42			<0.2	
37130	39			<0.2	

Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26482
	Your order number : Project : TPW
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37131	9676		9.70	0.6	
37132	26			<0.2	
37133	19			<0.2	
37134	17			<0.2	
37135	11	15		<0.2	<0.2
37136	21			0.5	
37137	21			<0.2	
37138	5			<0.2	
37139	15			<0.2	
37140	27			<0.2	
37141	15			<0.2	
37142	1751		1.78	<0.2	
37143	80			<0.2	
37144	130			<0.2	
37145	341			<0.2	
37146	4918		5.14	3.4	
37147	387	399		0.3	0.2
37148	22			<0.2	
37149	10			<0.2	
37150	8			<0.2	

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Page : 3 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26482	Your order number :
		Project : TPW	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37151	10			<0.2	
37152	6			<0.2	
37153	31			<0.2	
37154	14			<0.2	
37155	19			<0.2	
37156	39			<0.2	
37157	129			<0.2	
37158	34			<0.2	
37159	21	27		<0.2	<0.2
37160	16			<0.2	
37161	8			<0.2	
37162	33			<0.2	
37163	94			<0.2	
37164	27			<0.2	
37165	265			<0.2	
37166	1169		1.30	<0.2	
37167	220			<0.2	
37168	1407		1.58	<0.2	
37169	546			<0.2	
37170	611			<0.2	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26482
	Your order number : Project : TPW
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37171	249	243		<0.2	<0.2
37172	31			<0.2	
37173	41			<0.2	
37174	22			<0.2	
37175	89			0.3	
37176	29			<0.2	
37177	----- >DL		21.25	5.2	
37178	17			<0.2	
37179	420			<0.2	
37180	5973		6.10	3.8	

>DL Value greater than detection limit

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26483
	Your order number : Project : TPW
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37181	65	69		<0.2	<0.2
37182	100			0.2	
37183	76			0.2	
37184	153			<0.2	
37185	7			<0.2	
37186	136			<0.2	
37187	2644		2.85	0.6	
37188	708			0.5	
37189	23			<0.2	
37190	46			<0.2	
37191	418			<0.2	
37192	162			<0.2	
37193	544	560		<0.2	<0.2
37194	18			<0.2	
37195	779			<0.2	
37196	1358		1.41	2.3	
37197	363			<0.2	
37198	448			<0.2	
37199	53			<0.2	
37200	35			<0.2	



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26483
	Your order number : Project : TPW
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37201	31			<0.2	
37202	117			<0.2	
37203	673			<0.2	
37204	30			<0.2	
37205	25	28		<0.2	<0.2
37206	65			<0.2	
37207	183			<0.2	
37208	230			<0.2	
37209	685			0.2	
37210	15			<0.2	
37211	5			<0.2	
37212	18			<0.2	
37213	13			<0.2	
37214	169			0.4	
37215	257			0.4	
37216	335			0.4	
37217	600	581		0.3	0.3
37218	1436		1.44	2.3	
37219	15			<0.2	
37220	146			0.4	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26483
	Your order number : Project : TPW
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37221	126			<0.2	
37222	48			<0.2	
37223	72			0.2	
37224	151			<0.2	
37225	100			<0.2	
37226	1343		1.30	<0.2	
37227	23			<0.2	
37228	14			<0.2	
37229	12	16		<0.2	<0.2
37230	22			<0.2	
37231	31			<0.2	
37232	58			<0.2	
37233	29			<0.2	
37234	34			<0.2	
37235	46			<0.2	
37236	148			<0.2	
37237	5			<0.2	
37238	97			<0.2	
37239	17			<0.2	
37240	160			<0.2	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26483
	Your order number : Project : TPW
	Total number of samples : 70

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37241	22	21		<0.2	<0.2
37242	47			<0.2	
37243	11			<0.2	
37244	----- >DL		21.19	5.2	
37245	428			<0.2	
37246	21			<0.2	
37247	<5			<0.2	
37248	<5			<0.2	
37249	11			<0.2	
37250	----- LNR			----- LNR	

>DL Value greater than detection limit

LNR Listed not received

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26514
	Your order number : Project : TPW
	Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37250	<5	<5		0.3	0.2
37302	14			<0.2	
37303	74			0.2	
37304	40			0.2	
37305	12			0.2	
37306	17			0.2	
37307	736			1.6	
37308	11			<0.2	
37309	24			<0.2	
37310	22			<0.2	
37311	38			<0.2	
37312	10			<0.2	
37313	6	8		<0.2	<0.2
37314	95			<0.2	
37315	203			<0.2	
37316	42			<0.2	
37317	22			<0.2	
37318	12			0.2	
37319	47			0.2	
37320	15			0.2	



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26514
	Your order number : Project : TPW
	Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37321	5222		5.25	3.4	
37322	19			0.2	
37323	44			0.2	
37324	25			0.2	
37325	13	10		0.2	0.2
37326	67			0.2	
37327	32			<0.2	
37328	20			<0.2	
37329	16			0.2	
37330	46			<0.2	
37331	6			<0.2	
37332	17			0.3	
37333	15			0.2	
37334	23			0.2	
37335	31			0.2	
37336	27			0.3	
37337	13	14		0.4	0.3
37338	12			0.2	
37339	23			0.2	
37340	13			<0.2	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26514
	Your order number : Project : TPW
	Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37341	8			0.2	
37342	<5			0.2	
37343	23			0.2	
37344	14			0.2	
37345	----- >DL		22.62	5.1	
37346	40			0.3	
37347	26			0.2	
37348	40			0.2	
37349	125	132		0.3	0.3
37350	64			0.3	
37351	122			0.4	
37352	300			0.8	
37353	386			1.6	
37354	78			0.6	
37355	75			0.5	
37356	69			0.3	
37357	107			0.6	
37358	204			3.7	
37359	488			0.5	
37360	157			0.4	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26514	Your order number :
		Project : TPW	Total number of samples : 63

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37361	5128		5.49	3.2	3.3
37362	157			1.0	
37363	1467		1.51	2.3	

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26515
	Your order number :
	Project : TPW
	Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37364	15	16		0.2	<0.2
37365	34			0.5	
37366	56			0.4	
37367	79			0.8	
37368	37			0.6	
37369	46			0.8	
37370	22			0.4	
37371	20			0.3	
37372	7			0.3	
37373	18			0.2	
37374	26			0.2	
37375	41			0.4	
37376	87	82		0.5	0.4
37377	59			0.3	
37378	148			0.3	
37379	93			0.4	
37380	5074		5.31	3.5	
37381	67			0.3	
37382	105			0.5	
37383	51			0.3	



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26515
	Your order number : Project : TPW
	Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37384	42			0.2	
37385	37			0.4	
37386	48			0.3	
37387	40			0.4	
37388	42	40		0.4	0.5
37389	46			0.3	
37390	30			<0.2	
37391	37			0.2	
37392	15			<0.2	
37393	43			<0.2	
37394	16			<0.2	
37395	11			<0.2	
37396	9			<0.2	
37397	13			<0.2	
37398	12			<0.2	
37399	9			<0.2	
37400	43	49		0.2	<0.2
37401	53			0.2	
37402	67			0.2	
37403	166			0.3	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26515
	Your order number : Project : TPW
	Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37404	----- >DL		22.05	4.9	
37405	73			0.3	
37406	43			<0.2	
37407	17			<0.2	
37408	21			<0.2	
37409	49			0.3	
37410	109			0.4	
37411	45			0.2	
37412	64	65		<0.2	0.2
37413	44			0.2	
37414	30			<0.2	
37415	33			0.2	
37416	25			0.2	
37417	72			0.5	
37418	48			0.3	
37419	16			<0.2	
37420	13			<0.2	
37421	19			<0.2	
37422	34			<0.2	
37423	23			<0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26515 Your order number : Project : TPW
	Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37424	16	17		<0.2	<0.2
37425	21			0.2	
37426	----- >DL		10.29	0.7	
37427	20			<0.2	
37428	12			<0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26516
	Your order number : Project : TPW
	Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37429	9	8		0.2	<0.2
37430	6			0.5	
37431	17			0.3	
37432	12			0.3	
37433	24			0.3	
37434	22			0.2	
37435	6			0.3	
37436	14			0.3	
37437	<5			0.3	
37438	11			0.2	
37439	14			0.3	
37440	18			0.3	
37441	195	182		0.5	0.6
37442	15			0.4	
37443	108			0.5	
37444	252			0.5	
37445	1578		1.54	2.0	
37446	----- >DL		21.77	5.1	
37447	174			0.4	
37448	586			1.1	

>DL Value greater than detection limit



Joe Landers, Manager

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Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26516
	Your order number : Project : TPW
	Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37449	65			0.3	
37450	120			4.0	
37451	42			<0.2	
37452	50			0.2	
37453	22	19		0.3	0.3
37454	22			0.4	
37455	20			0.4	
37456	14			0.2	
37457	55			1.4	
37458	42			0.4	
37459	30			<0.2	
37460	23			0.3	
37461	62			0.3	
37462	155			0.2	
37463	65			<0.2	
37464	50			0.2	
37465	48	42		0.3	0.3
37466	15			0.3	
37467	7			0.4	
37468	22			0.3	

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26516 Your order number : Project : TPW Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37469	26			0.3	
37470	11			0.2	
37471	16			0.3	
37472	17			0.3	
37473	20			0.3	
37474	19			2.0	
37475	14			0.2	
37476	148			1.6	
37477	9638		10.11	0.9	0.9
37478	22			0.5	
37479	45			0.6	
37480	60			0.8	
37481	38			0.5	
37482	28			0.4	
37483	17			0.3	
37484	508			4.2	
37485	57			0.7	
37486	29			0.6	
37487	54			0.4	
37488	15			1.6	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26516
	Your order number : Project : TPW
	Total number of samples : 65

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37489	44	44		1.1	1.0
37490	13			0.5	
37491	29			0.6	
37492	5022		5.35	4.1	
37493	77			0.2	

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26517
	Your order number : Project : TPW
	Total number of samples : 73

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37494	----- >DL		14.23	14.47	10.2	10.0
37495	214				0.3	
37496	822				0.4	
37497	119				0.4	
37498	513				1.7	
37499	55				0.7	
37500	25				0.3	
37501	80				1.9	
37502	62				0.2	
37503	14				<0.2	
37504	18				<0.2	
37505	50				0.7	
37506	77	80			0.6	0.6
37507	69				0.9	
37508	56				0.4	
37509	83				0.4	
37510	62				0.4	
37511	21				0.4	
37512	17				0.3	
37513	24				0.3	

>DL Value greater than detection limit



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26517
	Your order number :
	Project : TPW
	Total number of samples : 73

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37514	11				<0.2	
37515	12				0.2	
37516	8				0.2	
37517	11				0.3	
37518	16	19			0.3	0.3
37519	24				0.4	
37520	70				0.6	
37521	186				3.6	
37522	74				0.5	
37523	41				0.4	
37524	43				0.2	
37525	51				0.3	
37526	----- >DL		22.29		5.2	
37527	30				<0.2	
37528	35				0.3	
37529	12				<0.2	
37530	25	28			0.4	0.3
37531	26				0.4	
37532	14				0.6	
37533	14				0.6	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26517
	Your order number :
	Project : TPW
	Total number of samples : 73

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37534	153				4.7	
37535	8				0.3	
37536	8				0.2	
37537	22				0.4	
37538	13				<0.2	
37539	17				0.3	
37540	25				0.5	
37541	8				0.3	
37542	5322		5.49		3.6	3.3
37543	19				0.7	
37544	182				6.5	
37545	10				0.6	
37546	9				0.4	
37547	14				0.3	
37548	1296		1.34		1.8	
37549	7				0.4	
37550	11				0.3	
37551	3534		3.70		2.7	
37552	87				3.3	
37553	65				0.7	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26517
	Your order number :
	Project : TPW
	Total number of samples : 73

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37554	33	28			0.6	0.6
37555	20				0.7	
37556	129				0.7	
37557	6				0.6	
37558	30				0.5	
37559	9				0.3	
37560	63				0.6	
37561	360				1.3	
37562	35				0.9	
37563	15				0.4	
37564	----- >DL		22.63		5.4	
37565	14				0.3	
37566	23	23			0.4	0.4

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26568 Your order number : Project : TPW Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38201	16	13		0.2	<0.2
38202	12			0.2	
38203	8			<0.2	
38204	9			<0.2	
38205	29			<0.2	
38206	23			<0.2	
38207	<5			<0.2	
38208	7			<0.2	
38209	8			<0.2	
38210	25			<0.2	
38211	61			<0.2	
38212	9			<0.2	
38213	5	<5		<0.2	<0.2
38214	14			<0.2	
38215	15			<0.2	
38216	9418		9.50	0.8	
38217	35			<0.2	
38218	423			0.2	
38219	86			<0.2	
38220	77			<0.2	



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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26568
	Your order number : Project : TPW
	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38221	9			0.2	
38222	35			<0.2	
38223	24			<0.2	
38224	10			<0.2	
38225	41	39		0.2	<0.2
38226	43			0.3	
38227	36			0.2	
38228	65			0.2	
38229	<5			<0.2	
38230	18			<0.2	
38231	20			<0.2	
38232	41			<0.2	
38233	13			<0.2	
38234	23			0.2	
38235	20			<0.2	
38236	24			<0.2	
38237	88	83		<0.2	<0.2
38238	67			<0.2	
38239	123			<0.2	
38240	5326		5.42	3.4	

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Date : 2011/05/19

Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26568	Your order number :
		Project : TPW	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38241	958			<0.2	
38242	223			0.2	
38243	27			<0.2	
38244	51			<0.2	
38245	39			<0.2	
38246	5			<0.2	
38247	28			<0.2	
38248	16			<0.2	
37567	10	14		<0.2	<0.2

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26601
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38249	102	99		0.2	0.2
38250	66			<0.2	
38251	10			<0.2	
38252	25			<0.2	
38253	191			<0.2	
38254	13			<0.2	
38255	5			<0.2	
38256	34			<0.2	
38257	45			0.2	
38258	34			<0.2	
38259	13			<0.2	
38260	22			<0.2	
38261	28	34		0.2	<0.2
38262	120			0.3	
38263	5122		5.18	3.5	
38264	106			0.3	
38265	108			0.4	
38266	72			0.3	
38267	136			0.3	
38268	94			<0.2	



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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26601
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38269	51			<0.2	
38270	75			<0.2	
38271	61			<0.2	
38272	41			<0.2	
38273	41	41		<0.2	<0.2
38274	22			<0.2	
38275	23			<0.2	
38276	21			<0.2	
38277	31			<0.2	
38278	33			0.2	
38279	45			<0.2	
38280	21			<0.2	
38281	38			<0.2	
38282	424			1.2	
38283	40			0.3	
38284	30			0.3	
38285	5162		5.31	3.3	3.4
38286	34			0.2	
38287	74			<0.2	
38288	40			<0.2	

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Date : 2011/05/19

Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26601	Your order number :
		Project : TPW	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38289	47			<0.2	
38290	57			0.5	
38291	101			0.2	
38292	104			0.2	
38293	46			<0.2	
38294	51			<0.2	
38295	146			0.2	
38296	181			<0.2	

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26613 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38297	40	44		0.4	0.3
38298	48			1.1	
38299	21			<0.2	
38300	15			<0.2	
38301	40			0.2	
38302	17			0.2	
38303	10			<0.2	
38304	20			<0.2	
38305	14			<0.2	
38306	26			0.2	
38307	16			<0.2	
38308	21			<0.2	
38309	6	7		<0.2	0.2
38310	17			<0.2	
38311	16			<0.2	
38312	77			0.2	
38313	14			<0.2	
38314	12			<0.2	
38315	17			<0.2	
38316	----- >DL		22.63	4.8	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26613 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38317	10			<0.2	
38318	11			<0.2	
38319	44			0.2	
38320	6			<0.2	
38321	14	11		<0.2	<0.2
38322	8			<0.2	
38323	8			<0.2	
38324	6			<0.2	
38325	9			<0.2	
38326	<5			<0.2	
38327	11			0.4	
38328	76			1.9	
38329	6			<0.2	
38330	54			0.5	
38331	13			0.2	
38332	23			0.2	
38333	18	14		<0.2	0.2
38334	11			0.2	
38335	9570		9.50	0.8	
38336	83			0.4	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26613
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38337	29			0.2	
38338	6			0.2	
38339	6			<0.2	
38340	30			<0.2	
38341	11			<0.2	
38342	14			<0.2	
38343	7			<0.2	
38344	1143		1.37	4.3	
38345	428	439		0.6	0.5
38346	886			0.7	
38347	1793		1.95	2.1	
38348	42			0.2	
38349	49			<0.2	
38350	<5			<0.2	
38351	48			0.3	
38352	288			0.8	
38353	352			1.1	
38354	21			<0.2	
38355	20			<0.2	
38356	108			<0.2	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26613 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38357	100	104		<0.2	<0.2
38358	33			<0.2	
38359	21			<0.2	
38360	33			<0.2	
38361	----- >DL		21.43	5.2	
38362	20			<0.2	
38363	14			<0.2	
38364	27			<0.2	
38365	21			<0.2	
38366	17			<0.2	
38367	19			0.4	
38368	43			0.3	

>DL Value greater than detection limit

***** Certificate of analysis *****

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26631
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38369	11	9		<0.2	<0.2
38370	96			1.1	
38371	227			0.6	
38372	11			0.2	
38373	<5			<0.2	
38374	83			<0.2	
38375	13			0.3	
38376	15			0.4	
38377	38			0.3	
38378	<5			0.2	
38379	71			1.0	
38380	5284		5.21	3.6	
38381	<5	<5		0.2	0.2
38382	15			0.3	
38383	12			0.3	
38384	34			1.0	
38385	9			0.2	
38386	53			0.3	
38387	<5			0.2	
38388	85			0.7	



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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26631 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38389	<5			<0.2	
38390	14			0.2	
38391	<5			<0.2	
38392	<5			0.2	
38393	10	8		0.2	<0.2
38394	<5			0.5	
38395	31			1.7	
38396	18			0.9	
38397	14			0.3	
38398	<5			<0.2	
38399	9			0.3	
38400	145			0.4	
38401	42			0.3	
38402	31			0.2	
38403	60			<0.2	
38404	41			0.2	
38405	135	127		0.4	0.4
38406	21			0.5	
38407	32			0.6	
38408	30			0.4	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26631 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38409	----- >DL		10.80	0.8	
38410	12			0.6	
38411	52			0.3	
38412	56			0.5	
38413	<5			0.2	
38414	<5			0.2	
38415	<5			<0.2	
38416	<5			0.4	

>DL Value greater than detection limit

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26653
	Your order number : Project : TPW
	Total number of samples : 41

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38417	<5	<5		0.3	0.2
38418	539			0.5	
38419	2155		2.33	8.5	
38420	220			2.1	
38421	8			0.2	
38422	19			<0.2	
38423	17			0.2	
38424	<5			<0.2	
38425	5			<0.2	
38426	70			0.2	
38427	36			<0.2	
38428	161			0.5	
38429	152	138		0.5	0.5
38430	----- >DL		21.12	4.8	
38431	213			0.5	
38432	117			0.3	
38433	20			0.4	
38434	57			0.4	
38435	128			0.3	
38436	219			2.4	

>DL Value greater than detection limit



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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26653 Your order number : Project : TPW Total number of samples : 41

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38437	18			0.4	
38438	18			0.3	
38439	31			0.6	
38440	658			2.6	
38441	24	31		0.5	0.4
38442	49			0.4	
38443	39			0.6	
38444	60			0.6	
38445	44			0.3	
38446	<5			0.2	
38447	371			0.5	
38448	119			0.5	
38449	309			<0.2	
38450	58			0.5	
38451	57			<0.2	
38452	75			<0.2	
38453	9620		9.77	0.7	0.6
38454	34			<0.2	
38455	55			<0.2	
38456	23			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26653	Your order number :
		Project : TPW	Total number of samples : 41

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
38457	115			<0.2	

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26672
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37568	17	17		0.4	0.3
37569	107			2.5	
37570	14			<0.2	
37571	10			<0.2	
37572	24			0.2	
37573	25			<0.2	
37574	13			<0.2	
37575	9			0.3	
37576	15			<0.2	
37577	13			<0.2	
37578	25			<0.2	
37579	65			<0.2	
37580	44	39		<0.2	<0.2
37581	32			<0.2	
37582	11			<0.2	
37583	39			<0.2	
37584	64			<0.2	
37585	89			0.3	
37586	43			<0.2	
37587	5332		5.31	3.2	



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26672 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37588	15			<0.2	
37589	19			<0.2	
37590	5			<0.2	
37591	6			<0.2	
37592	6	7		<0.2	<0.2
37593	19			<0.2	
37594	36			<0.2	
37595	27			<0.2	
37596	5			<0.2	
37597	78			<0.2	
37598	65			<0.2	
37599	8			<0.2	
37600	24			<0.2	
37601	9			<0.2	
37602	69			1.5	
37603	6			<0.2	
37604	52	49		0.5	0.6
37605	28			<0.2	
37606	7			<0.2	
37607	14			<0.2	

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26672 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37608	62			<0.2	
37609	18			<0.2	
37610	74			<0.2	
37611	83			<0.2	
37612	----- >DL		22.73	4.9	
37613	25			<0.2	
37614	20			<0.2	
37615	10			<0.2	
37616	18	18		<0.2	<0.2
37617	9			<0.2	
37618	15			<0.2	
37619	<5			<0.2	
37620	12			<0.2	
37621	7			<0.2	
37622	14			<0.2	
37623	23			<0.2	
37624	73			<0.2	
37625	6			<0.2	
37626	10			<0.2	
37627	5			<0.2	

>DL Value greater than detection limit

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Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26672	Your order number :
		Project : TPW	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37628	<5	5		<0.2	<0.2
37629	15			<0.2	
37630	32			<0.2	
37631	7			<0.2	
37632	9786		9.94	0.8	
37633	13			<0.2	
37634	<5			<0.2	
37635	15			<0.2	
37636	59			<0.2	
37637	13			<0.2	
37638	14			<0.2	
37639	40			<0.2	

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26686 Your order number : Project : TPW Total number of samples : 73

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37640	22	25		0.3	0.2
37641	86			0.2	
37642	45			<0.2	
37643	9			<0.2	
37644	8			<0.2	
37645	<5			<0.2	
37646	<5			<0.2	
37647	27			<0.2	
37648	16			<0.2	
37649	36			0.3	
37650	13			<0.2	
37651	25			0.4	
37652	8	6		<0.2	<0.2
37653	13			<0.2	
37654	16			0.2	
37655	9700		9.60	0.9	
37656	22			<0.2	
37657	23			<0.2	
37658	15			<0.2	
37659	24			0.2	



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26686
	Your order number : Project : TPW
	Total number of samples : 73

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37660	8			<0.2	
37661	13			<0.2	
37662	16			<0.2	
37663	24			<0.2	
37664	5	7		<0.2	0.2
37665	25			<0.2	
37666	15			<0.2	
37667	17			<0.2	
37668	15			0.2	
37669	20			<0.2	
37670	8			<0.2	
37671	11			<0.2	
37672	59			<0.2	
37673	17			<0.2	
37674	13			<0.2	
37675	22			<0.2	
37676	40	39		<0.2	<0.2
37677	18			<0.2	
37678	19			0.2	
37679	11			<0.2	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26686	Your order number :
		Project : TPW	Total number of samples : 73

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37680	9600		9.64	0.8	
37681	50			0.4	
37682	28			0.2	
37683	23			<0.2	
37684	25			<0.2	
37685	10			0.2	
37686	7			<0.2	
37687	5			0.2	
37688	49	49		0.2	0.3
37689	11			<0.2	
37690	16			<0.2	
37691	18			<0.2	
37692	7			<0.2	
37693	6			<0.2	
37694	47			<0.2	
37695	12			<0.2	
37696	5			<0.2	
37697	29			<0.2	
37698	11			<0.2	
37699	15			<0.2	

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Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26686	Your order number :
		Project : TPW	Total number of samples : 73

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37700	19	24		<0.2	<0.2
37701	6			<0.2	
37702	7			<0.2	
37703	33			<0.2	
37704	14			<0.2	
37705	<5			<0.2	
37706	5			<0.2	
37707	----- >DL		22.29	4.2	
37708	29			<0.2	
37709	197			0.6	
37710	8			<0.2	
37711	<5			<0.2	
37712	10	8		<0.2	<0.2

>DL Value greater than detection limit

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26729
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37713	6	8		0.2	<0.2
37714	16			<0.2	
37715	7			<0.2	
37716	8			0.2	
37717	7			<0.2	
37718	5			<0.2	
37719	9			<0.2	
37720	21			<0.2	
37721	6			<0.2	
37722	1130		1.13	0.3	
37723	57			<0.2	
37724	17			<0.2	
37725	14	16		<0.2	<0.2
37726	9598		9.70	0.7	
37727	16			<0.2	
37728	11			<0.2	
37729	10			<0.2	
37730	85			<0.2	
37731	23			<0.2	
37732	23			<0.2	



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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26729	Your order number :
		Project : TPW	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37733	28			<0.2	
37734	25			<0.2	
37735	25			<0.2	
37736	51			<0.2	
37737	23	20		<0.2	<0.2
37738	14			<0.2	
37739	8			<0.2	
37740	14			<0.2	
37741	35			<0.2	
37742	<5			<0.2	
37743	19			<0.2	
37744	47			<0.2	
37745	91			0.2	
37746	103			0.4	
37747	51			<0.2	
37748	34			<0.2	
37749	1724		1.89	0.6	0.5
37750	37			<0.2	
37751	25			<0.2	
37752	61			<0.2	

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Date : 2011/05/19

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26729
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37753	56			<0.2	
37754	----- >DL		22.29	4.9	
37755	41			<0.2	
37756	18			<0.2	
37757	66			<0.2	
37758	37			<0.2	
37759	47			<0.2	
37760	151			<0.2	
37761	63	59		<0.2	<0.2
37762	46			<0.2	
37763	38			<0.2	
37764	22			<0.2	
37765	25			<0.2	
37766	27			<0.2	
37767	28			<0.2	
37768	125			<0.2	
37769	6			<0.2	
37770	499			<0.2	
37771	1406		1.54	0.4	
37772	198			<0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26730
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37773	163	152		<0.2	<0.2
37774	83			<0.2	
37775	64			<0.2	
37776	130			0.2	
37777	463			<0.2	
37778	28			<0.2	
37779	----- >DL		22.29	5.0	
37780	143			<0.2	
37781	51			<0.2	
37782	<5			<0.2	
37783	45			<0.2	
37784	280			<0.2	
37785	186	195		<0.2	<0.2
37786	175			<0.2	
37787	77			<0.2	
37788	187			<0.2	
37789	121			<0.2	
37790	15			<0.2	
37791	44			<0.2	
37792	35			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26730 Your order number : Project : TPW Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37793	65			<0.2	
37794	34			<0.2	
37795	503			0.8	
37796	104			<0.2	
37797	79	73		<0.2	<0.2
37798	171			<0.2	
37799	211			<0.2	
37800	9740		9.77	0.7	
37801	457			0.2	
37802	48			<0.2	
37803	315			<0.2	
37804	383			<0.2	
37805	141			0.2	
37806	1665		1.82	1.1	
37807	1291		1.27	0.2	
37808	353			0.2	
37809	240	252		0.3	0.2
37810	32			<0.2	
37811	9			<0.2	
37812	193			0.2	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26730
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37813	<5			<0.2	
37814	103			0.2	
37815	21			<0.2	
37816	15			<0.2	
37817	<5			<0.2	
37818	24			<0.2	
37819	342			0.3	
37820	60			<0.2	
37821	----- >DL		22.62	5.2	5.3
37822	147			<0.2	
37823	16			<0.2	
37824	6			<0.2	
37825	6			<0.2	
37826	29			<0.2	
37827	30			<0.2	
37828	1178		1.23	0.3	
37829	66			<0.2	
37830	64			<0.2	
37831	597			1.2	
37832	115			0.4	

>DL Value greater than detection limit

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26742
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37833	61	56		0.4	0.5
37834	103			0.5	
37835	68			0.3	
37836	49			0.4	
37837	157			1.4	
37838	6			<0.2	
37839	206			0.9	
37840	20			0.2	
37841	34			<0.2	
37842	98			<0.2	
37843	9			<0.2	
37844	44			<0.2	
37845	72	75		<0.2	<0.2
37846	8			<0.2	
37847	----- >DL		21.87	4.9	
37848	19			0.2	
37849	103			<0.2	
37850	32			<0.2	
37851	218			<0.2	
37852	14			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26742
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37853	66			<0.2	
37854	7			<0.2	
37855	9			<0.2	
37856	220			0.3	
37857	15	14		<0.2	<0.2
37858	8			<0.2	
37859	56			<0.2	
37860	47			<0.2	
37861	738			1.1	
37862	163			0.2	
37863	154			0.4	
37864	7			<0.2	
37865	119			<0.2	
37866	19			<0.2	
37867	10			<0.2	
37868	14			<0.2	
37869	39	42		0.2	<0.2
37870	39			<0.2	
37871	51			0.2	
37872	9588		9.81	0.8	

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Date : 2011/05/19

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26742 Your order number : Project : TPW Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37873	20			0.2	
37874	23			<0.2	
37875	7			<0.2	
37876	11			<0.2	
37877	12			<0.2	
37878	45			<0.2	
37879	93			0.2	
37880	33			<0.2	
37881	12	11		<0.2	<0.2
37882	85			<0.2	
37883	12			<0.2	
37884	5			<0.2	
37885	5			<0.2	
37886	6			<0.2	
37887	26			<0.2	
37888	11			<0.2	
37889	17			<0.2	
37890	38			<0.2	
37891	16			<0.2	
37892	26			<0.2	

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26743 Your order number : Project : TPW Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37893	8	10		<0.2	<0.2
37894	----- >DL		21.33	4.9	
37895	53			<0.2	
37896	26			<0.2	
37897	13			<0.2	
37898	34			<0.2	
37899	26			<0.2	
37900	73			<0.2	
37901	36			<0.2	
37902	80			<0.2	
37903	5			<0.2	
37904	22			<0.2	
37905	29	33		<0.2	<0.2
37906	13			<0.2	
37907	7			<0.2	
37908	<5			<0.2	
37909	10			<0.2	
37910	33			<0.2	
37911	41			<0.2	
37912	21			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26743
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37913	13			<0.2	
37914	50			<0.2	
37915	6			<0.2	
37916	10			<0.2	
37917	25	22		<0.2	<0.2
37918	31			<0.2	
37919	2695		2.91	1.5	
37920	9548		9.94	0.8	
37921	61			<0.2	
37922	31			<0.2	
37923	785			<0.2	
37924	58			<0.2	
37925	44			<0.2	
37926	107			<0.2	
37927	236			<0.2	
37928	84			<0.2	
37929	19	19		<0.2	<0.2
37930	17			<0.2	
37931	15			<0.2	
37932	60			<0.2	

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Date : 2011/05/19

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26743
	Your order number : Project : TPW
	Total number of samples : 60

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37933	48			<0.2	
37934	72			<0.2	
37935	28			<0.2	
37936	33			<0.2	
37937	22			<0.2	
37938	27			<0.2	
37939	23			<0.2	
37940	14			<0.2	
37941	40	43		<0.2	<0.2
37942	71			<0.2	
37943	28			<0.2	
37944	11			<0.2	
37945	26			<0.2	
37946	9556		9.81	0.8	
37947	46			<0.2	
37948	31			<0.2	
37949	19			<0.2	
37950	18			<0.2	
37951	47			<0.2	
37952	26			<0.2	

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26755
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37953	119	110		<0.2	<0.2
37954	24			0.2	
37955	157			0.2	
37956	15			<0.2	
37957	10			0.2	
37958	107			0.2	
37959	62			<0.2	
37960	69			<0.2	
37961	18			0.2	
37962	17			<0.2	
37963	31			<0.2	
37964	29			0.2	
37965	48	39		<0.2	0.2
37966	13			<0.2	
37967	20			<0.2	
37968	133			0.5	
37969	----- >DL		21.26	5.1	
37970	195			0.3	
37971	35			<0.2	
37972	155			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26755
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37973	134			<0.2	
37974	81			<0.2	
37975	148			0.7	
37976	17			<0.2	
37977	26	22		<0.2	<0.2
37978	57			<0.2	
37979	41			<0.2	
37980	201			<0.2	
37981	214			<0.2	
37982	123			<0.2	
37983	683			0.6	
37984	34			<0.2	
37985	45			<0.2	
37986	<5			<0.2	
37987	69			0.2	
37988	38			0.3	
37989	584	586		0.4	0.3
37990	219			0.8	
37991	193			0.2	
37992	640			0.3	

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Date : 2011/05/19

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26755 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
37993	9554		9.70	0.7	
37994	2723		2.95	5.6	
37995	526			0.3	
37996	1448		1.61	0.7	
37997	2354		2.40	0.6	
37998	243			0.3	
37999	1872		1.92	0.3	
38000	153			0.2	

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Date : 2011/05/19

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26765
	Your order number :
	Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41501	162	164			0.6	0.5
41502	23				0.4	
41503	186				0.3	
41504	<5				0.2	
41505	23				<0.2	
41506	21				0.2	
41507	<5				<0.2	
41508	<5				<0.2	
41509	<5				<0.2	
41510	12				0.2	
41511	29				0.4	
41512	90				0.8	
41513	----- >DL		11.28	11.97	9.3	9.7
41514	97				<0.2	
41515	9668		9.94		0.7	
41516	24				<0.2	
41517	140				1.1	
41518	24				0.4	
41519	76				0.9	
41520	<5				0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26765
	Your order number :
	Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41521	137				2.0	
41522	44				0.3	
41523	49				0.6	
41524	122				0.7	
41525	11	16			0.3	0.3
41526	6				0.5	
41527	9				0.4	
41528	<5				0.2	
41529	25				0.5	
41530	6				0.6	
41531	15				0.2	
41532	73				0.5	
41533	186				0.5	
41534	74				0.5	
41535	13				0.2	
41536	10				0.2	
41537	10	10			<0.2	<0.2
41538	10				<0.2	
41539	9				0.2	
41540	11				0.2	

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Date : 2011/05/19

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26765 Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41541	10				1.1	
41542	----- >DL		21.67		5.2	
41543	15				0.2	
41544	13				0.3	
41545	9				0.2	
41546	14				0.3	
41547	8				0.3	
41548	8				0.3	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26769
	Your order number : Project : TPW
	Total number of samples : 37

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41549	12	12		<0.2	0.2
41550	15			0.2	
41551	23			0.2	
41552	53			0.2	
41553	36			0.2	
41554	16			0.4	
41555	16			0.2	
41556	91			0.3	
41557	34			0.4	
41558	143			0.5	
41559	106			0.3	
41560	66			0.3	
41561	14	14		0.5	0.6
41562	10			0.3	
41563	12			0.3	
41564	9			0.2	
41565	10			0.2	
41566	8			0.3	
41567	10			0.2	
41568	8			0.2	



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26769 Your order number : Project : TPW
	Total number of samples : 37

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41569	18			0.2	
41570	9740		9.81	0.8	
41571	21			0.3	
41572	14			0.3	
41573	9	11		0.2	0.2
41574	10			0.2	
41575	11			0.2	
41576	9			0.2	
41577	9			<0.2	
41578	12			0.2	
41579	12			<0.2	
41580	25			<0.2	
41581	18			0.2	
41582	29			0.3	
41583	11			0.2	
41584	17			0.2	
41585	13	16		0.3	0.2

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Date : 2011/05/19

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26770
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41586	27	28		0.4	0.3
41587	256			4.1	
41588	60			0.7	
41589	36			0.3	
41590	421			17.9	
41591	28			0.2	
41592	29			0.3	
41593	39			0.2	
41594	94			0.2	
41595	127			0.6	
41596	53			<0.2	
41597	30			<0.2	
41598	35	30		0.2	0.2
41599	29			0.2	
41600	25			0.2	
41601	31			0.2	
41602	29			0.2	
41603	9486		9.63	0.9	
41604	53			0.2	
41605	52			<0.2	



Joe Landers, Manager

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Laboratoire Expert Inc.

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26770 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41606	33			<0.2	
41607	38			<0.2	
41608	52			0.3	
41609	29			0.2	

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26800 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41610	25	24		0.2	0.3
41611	24			0.2	
41612	83			0.2	
41613	71			0.2	
41614	9			0.2	
41615	60			0.2	
41616	6			0.2	
41617	8			<0.2	
41618	28			<0.2	
41619	96			<0.2	
41620	17			<0.2	
41621	13			0.2	
41622	11	11		<0.2	<0.2
41623	7			<0.2	
41624	15			0.2	
41625	177			0.2	
41626	9			<0.2	
41627	5			<0.2	
41628	26			0.2	
41629	9			<0.2	



Joe Landers, Manager

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Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26800 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41630	----- >DL		22.39	4.9	
41631	33			<0.2	
41632	35			0.2	
41633	5			<0.2	
41634	20	23		<0.2	<0.2
41635	15			<0.2	
41636	49			<0.2	
41637	29			<0.2	
41638	41			0.2	
41639	15			<0.2	
41640	9			<0.2	
41641	6			0.2	
41642	22			0.3	
41643	17			0.2	
41644	31			0.3	
41645	27			0.2	
41646	10	8		<0.2	<0.2
41647	9766		9.94	0.8	
41648	32			0.2	
41649	33			0.6	

>DL Value greater than detection limit

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26800
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41650	48			0.7	
41651	9			<0.2	
41652	12			<0.2	
41653	7			<0.2	
41654	89			0.4	
41655	35			0.2	
41656	121			1.7	
41657	10			<0.2	
41658	16	19		<0.2	<0.2
41659	32			<0.2	
41660	17			<0.2	
41661	16			0.2	
41662	13			<0.2	
41663	57			0.3	
41664	12			<0.2	
41665	9			<0.2	
41666	8			0.2	
41667	29			0.2	
41668	17			<0.2	
41669	<5			0.2	

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Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26800	Your order number :
		Project : TPW	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41670	59	55		0.3	0.2
41671	11			0.2	
41672	12			<0.2	
41673	15			<0.2	
41674	11			<0.2	
41675	----- >DL		21.98	4.9	
41676	25			<0.2	
41677	35			<0.2	
41678	56			0.2	
41679	37			<0.2	
41680	26			0.2	
41681	15			0.3	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26815
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41682	34	34		0.2	0.2
41683	20			<0.2	
41684	18			0.2	
41685	21			<0.2	
41686	8			0.2	
41687	11			<0.2	
41688	24			<0.2	
41689	50			0.2	
41690	36			<0.2	
41691	50			<0.2	
41692	76			0.2	
41693	102			<0.2	
41694	29	35		<0.2	<0.2
41695	14			<0.2	
41696	----- >DL		21.81	5.1	
41697	15			<0.2	
41698	20			<0.2	
41699	34			<0.2	
41700	10			<0.2	
41701	14			<0.2	

>DL Value greater than detection limit



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26815
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41702	18			<0.2	
41703	257			<0.2	
41704	28			<0.2	
41705	13			<0.2	
41706	21	22		<0.2	<0.2
41707	21			<0.2	
41708	21			<0.2	
41709	51			<0.2	
41710	47			<0.2	
41711	28			<0.2	
41712	30			<0.2	
41713	28			<0.2	
41714	7			<0.2	
41715	<5			<0.2	
41716	10			<0.2	
41717	32			<0.2	
41718	10	13		<0.2	<0.2
41719	6			<0.2	
41720	49			<0.2	
41721	32			<0.2	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26815
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41722	45			<0.2	
41723	9572		9.84	0.7	
41724	27			<0.2	
41725	44			0.2	
41726	26			<0.2	
41727	53			<0.2	
41728	78			0.2	
41729	27			<0.2	
41730	46	43		<0.2	<0.2
41731	19			<0.2	
41732	18			<0.2	
41733	61			<0.2	
41734	51			<0.2	
41735	25			0.2	
41736	403			3.6	
41737	96			<0.2	
41738	50			0.2	
41739	25			<0.2	
41740	42			<0.2	
41741	66			<0.2	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26815 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41742	41	36		0.2	<0.2
41743	76			0.2	
41744	24			<0.2	
41745	40			<0.2	
41746	19			<0.2	
41747	----- >DL		21.94	5.0	
41748	81			<0.2	
41749	18			0.2	
41750	50			<0.2	
41751	37			0.2	
41752	109			<0.2	
41753	23			0.2	

>DL Value greater than detection limit

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Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26849
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41754	16	19		0.2	0.3
41755	15			0.2	
41756	14			0.2	
41757	13			0.2	
41758	8			<0.2	
41759	27			0.2	
41760	49			<0.2	
41761	36			0.2	
41762	35			0.2	
41763	90			0.3	
41764	71			0.3	
41765	36			0.2	
41766	23	20		<0.2	<0.2
41767	27			0.2	
41768	28			0.3	
41769	27			<0.2	
41770	28			0.3	
41771	8052		8.23	2.9	
41772	52			<0.2	
41773	37			<0.2	



Joe Landers, Manager

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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26849
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41774	17			<0.2	
41775	21			<0.2	
41776	52			0.5	
41777	33			0.2	
41778	26	18		<0.2	0.2
41779	16			<0.2	
41780	17			<0.2	
41781	33			<0.2	
41782	19			<0.2	
41783	12			<0.2	
41784	77			<0.2	
41785	15			<0.2	
41786	19			<0.2	
41787	2120		2.06	13.8	
41788	31			<0.2	
41789	30			0.2	
41790	25	28		0.2	0.2
41791	12			<0.2	
41792	19			<0.2	
41793	15			<0.2	

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Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26849
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41794	21			<0.2	
41795	15			<0.2	
41796	57			<0.2	
41797	38			<0.2	
41798	79			<0.2	
41799	69			<0.2	
41800	62			<0.2	
41801	40			<0.2	
41802	19	18		<0.2	<0.2
41803	52			<0.2	
41804	53			<0.2	
41805	24			<0.2	
41806	51			<0.2	
41807	62			<0.2	
41808	37			0.2	
41809	86			0.3	
41810	52			0.2	
41811	20			<0.2	
41812	25			<0.2	
41813	30			0.2	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26849 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41814	13	16		<0.2	0.2
41815	----- >DL		14.74	3.9	
41816	53			0.2	
41817	51			0.2	
41818	85			0.4	
41819	37			0.3	
41820	58			1.0	
41821	78			0.8	
41822	77			2.2	
41823	50			0.6	
41824	14			0.2	
41825	38			0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26850
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41826	38	37		0.2	0.2
41827	32			0.2	
41828	94			0.5	
41829	128			0.7	
41830	40			0.4	
41831	49			0.4	
41832	8			0.2	
41833	27			<0.2	
41834	62			0.3	
41835	63			0.4	
41836	70			0.6	
41837	19			0.3	
41838	25	28		0.5	0.5
41839	18			0.3	
41840	7952		8.06	2.9	
41841	41			0.3	
41842	37			0.2	
41843	74			0.3	
41844	39			<0.2	
41845	638			0.2	



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26850
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41846	194			0.4	
41847	73			0.2	
41848	49			0.2	
41849	71			0.3	
41850	44	51		0.2	0.2
41851	52			0.2	
41852	20			0.2	
41853	27			<0.2	
41854	21			0.2	
41855	5			0.3	
41856	27			0.2	
41857	20			0.2	
41858	17			0.2	
41859	14			0.2	
41860	25			0.2	
41861	19			0.2	
41862	44	47		0.3	0.3
41863	25			<0.2	
41864	149			0.4	
41865	264			98.5	

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Date : 2011/05/19

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26850
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41866	66			0.4	
41867	53			<0.2	
41868	340			<0.2	
41869	36			0.2	
41870	2128		2.33	1.6	
41871	47			<0.2	
41872	24			0.2	
41873	44			<0.2	
41874	23	26		<0.2	<0.2
41875	52			0.3	
41876	44			<0.2	
41877	60			<0.2	
41878	76			0.2	
41879	62			<0.2	
41880	34			<0.2	
41881	20			0.2	
41882	23			<0.2	
41883	41			<0.2	
41884	1218		1.44	0.4	
41885	97			<0.2	

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Date : 2011/05/19

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26850 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41886	154	161		0.2	0.3
41887	32			<0.2	
41888	26			<0.2	
41889	2062		2.16	14.1	
41890	85			<0.2	
41891	29			<0.2	
41892	16			<0.2	
41893	12			<0.2	
41894	19			<0.2	
41895	24			<0.2	
41896	36			<0.2	
41897	23			<0.2	

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Date : 2011/05/19

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26855
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41898	20	17		0.6	0.5
41899	18			0.9	
41900	15			0.7	
41901	14			0.5	
41902	6			0.6	
41903	19			0.4	
41904	55			0.5	
41905	16			0.5	
41906	9			0.4	
41907	20			0.5	
41908	19			0.7	
41909	35			1.1	
41910	14	18		0.2	<0.2
41911	36			0.4	
41912	70			0.4	
41913	31			0.3	
41914	24			0.3	
41915	54			0.4	
41916	270			99.8	
41917	22			0.4	



Joe Landers, Manager

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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26855
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41918	44			0.5	
41919	73			0.5	
41920	47			0.4	
41921	46			0.5	
41922	480	469		0.3	0.2
41923	78			0.3	
41924	33			0.2	
41925	90			0.2	
41926	19			0.2	
41927	95			<0.2	
41928	27			0.2	
41929	25			0.2	
41930	12			<0.2	
41931	27			<0.2	
41932	7898		8.13	2.8	
41933	129			0.4	
41934	36	33		0.2	<0.2
41935	63			0.2	
41936	46			<0.2	
41937	57			0.2	

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26855
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41938	3499		3.87	0.4	
41939	32			0.3	
41940	59			0.2	
41941	11			<0.2	
41942	741			0.3	
41943	304			0.2	
41944	44			<0.2	
41945	57			<0.2	
41946	55	62		<0.2	<0.2
41947	144			<0.2	
41948	47			<0.2	
41949	75			<0.2	
41950	36			<0.2	
41951	46			0.2	
41952	188			0.3	
41953	13			<0.2	
41954	281			<0.2	
41955	35			<0.2	
41956	34			<0.2	
41957	23			<0.2	

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Date : 2011/05/19

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26855
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41958	26	27		<0.2	<0.2
41959	22			<0.2	
41960	150			0.2	
41961	1892		2.09	13.8	
41962	88			<0.2	
41963	147			<0.2	
41964	32			<0.2	
41965	109			<0.2	
41966	54			<0.2	
41967	20			<0.2	
41968	41			<0.2	
41969	68			<0.2	
41970	30	26		0.3	<0.2
41971	67			<0.2	
41972	17			0.2	
41973	28			0.2	
41974	22			<0.2	
41975	167			0.2	
41976	34			<0.2	
41977	42			<0.2	

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Date : 2011/05/19

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26855
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41978	40			<0.2	
41979	10			0.2	
41980	338			0.6	
41981	40			<0.2	
41982	29	22		0.2	<0.2
41983	46			<0.2	
41984	29			<0.2	
41985	10			<0.2	
41986	70			0.2	
41987	----- >DL		14.91	4.1	
41988	645			0.9	
41989	76			0.2	
41990	30			0.3	
41991	16			0.2	
41992	106			<0.2	
41993	17			<0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26869
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
41994	10	8		0.2	0.3
41995	33			0.2	
41996	1359		1.47	0.2	
41997	20			<0.2	
41998	22			<0.2	
41999	28			<0.2	
42000	26			<0.2	
42001	19			<0.2	
42002	23			<0.2	
42003	14			<0.2	
42004	7888		8.13	2.8	
42005	19			<0.2	
42006	1260		1.10	0.2	0.3
42007	43			<0.2	
42008	43			<0.2	
42009	33			<0.2	
42010	26			<0.2	
42011	13			<0.2	
42012	2306		2.43	0.3	
42013	4128		4.35	0.4	



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Date : 2011/05/19

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26869
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42014	550			<0.2	
42015	463			<0.2	
42016	237			<0.2	
42017	27			<0.2	
42018	41	40		<0.2	<0.2
42019	31			<0.2	
42020	77			<0.2	
42021	120			0.2	
42022	442			0.3	
42023	31			0.2	
42024	191			<0.2	
42025	29			<0.2	
42026	35			<0.2	
42027	258			101.0	
42028	107			<0.2	
42029	1509		1.58	0.4	
42030	109	115		0.2	<0.2
42031	179			0.3	
42032	370			0.2	
42033	125			<0.2	

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Date : 2011/05/19

Page : 3 of 4

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	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42034	102			<0.2	
42035	131			0.3	
42036	1476		1.65	0.9	
42037	109			0.2	
42038	28			<0.2	
42039	413			0.5	
42040	32			<0.2	
42041	233			<0.2	
42042	30	26		<0.2	<0.2
42043	185			0.3	
42044	98			0.2	
42045	63			<0.2	
42046	53			0.2	
42047	12			<0.2	
42048	12			0.2	
42049	29			<0.2	
42050	335			0.6	
42051	110			<0.2	
42052	22			<0.2	
42053	65			<0.2	

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Date : 2011/05/19

Page : 4 of 4

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Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26869 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42054	17	13		<0.2	<0.2
42055	2076		2.16	13.8	
42056	17			<0.2	
42057	<5			<0.2	
42058	18			<0.2	
42059	177			<0.2	
42060	17			<0.2	
42061	14			<0.2	
42062	20			<0.2	
42063	56			<0.2	
42064	203			0.2	
42065	65			0.2	

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Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26888 Your order number : Project : TPW Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42066	42	39		<0.2	<0.2
42067	96			0.3	
42068	96			0.2	
42069	12			0.2	
42070	8			0.3	
42071	12			0.3	
42072	7080		7.17	7.9	
42073	51			0.5	
42074	639			0.7	
42075	52			0.4	
42076	41			0.3	
42077	51			0.3	
42078	22	25		<0.2	<0.2
42079	36			0.3	
42080	----- >DL		14.81	4.2	
42081	59			0.3	
42082	155			0.5	
42083	46			0.3	
42084	20			0.3	
42085	40			0.3	

>DL Value greater than detection limit



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Date : 2011/10/24

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26888 Your order number : Project : TPW Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42086	107			0.5	
42087	256			0.3	
42088	21			0.3	
42089	7			0.2	
42090	26	30		<0.2	<0.2
42091	17			0.2	
42092	55			0.4	
42093	22			0.3	
42094	49			0.3	
42095	13			0.2	
42096	9			0.2	
42097	<5			0.3	
42098	27			<0.2	
42099	67			0.2	
42100	449			0.3	
42101	73			0.2	
42102	218	198		0.2	0.2
42103	213			0.2	
42104	11			<0.2	
42105	11			<0.2	

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Date : 2011/10/24

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26888
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42106	266			102.0	
42107	13			0.2	
42108	12			<0.2	
42109	7			<0.2	
42110	7			<0.2	
42111	5			<0.2	
42112	5			0.2	
42113	176			0.3	
42114	111	120		0.2	<0.2
42115	24			<0.2	
42116	20			0.2	
42117	13			<0.2	
42118	28			0.2	
42119	25			0.2	
42120	21			<0.2	
42121	31			<0.2	
42122	34			<0.2	
42123	6			0.2	
42124	7			<0.2	
42125	7			0.2	

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Date : 2011/10/24

Page : 4 of 5

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	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42126	14	17		<0.2	<0.2
42127	17			<0.2	
42128	----- >DL		15.05	4.0	
42129	26			<0.2	
42130	61			0.2	
42131	15			0.2	
42132	30			0.2	
42133	17			<0.2	
42134	1018		1.17	0.6	
42135	300			0.2	
42136	32			0.2	
42137	11			<0.2	
42138	16	13		0.2	0.2
42139	36			0.3	
42140	131			0.4	
42141	29			<0.2	
42142	11			<0.2	
42143	79			0.4	
42144	8			0.2	
42145	21			<0.2	

>DL Value greater than detection limit

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Date : 2011/10/24

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26888
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42146	114			0.4	
42147	186			1.2	
42148	120			0.2	
42149	13			0.2	
42150	25	24		0.2	0.3
42151	19			0.2	
42152	20			0.2	
42153	10			0.9	
42154	2016		2.06	13.6	
42155	24			<0.2	
42156	15			0.2	
42157	18			<0.2	
42158	25			<0.2	
42159	33			0.2	
42160	21			<0.2	
42161	56			0.2	

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Date : 2011/05/19

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26902 Your order number : Project : TPW Total number of samples : 87

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42162	57	55		0.4	0.4
42163	14			0.3	
42164	113			0.9	
42165	1813		1.99	1.7	
42166	217			0.6	
42167	365			1.0	
42168	204			0.7	
42169	649			0.4	
42170	44			0.2	
42171	261			0.6	
42172	224			0.4	
42173	64			0.2	
42174	80	84		0.2	0.2
42175	297			0.3	
42176	79			0.2	
42177	31			<0.2	
42178	55			<0.2	
42179	8160		8.26	3.2	
42180	75			0.2	
42181	114			<0.2	



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Date : 2011/05/19

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26902 Your order number : Project : TPW Total number of samples : 87

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42182	39			0.2	
42183	181			0.3	
42184	152			0.3	
42185	804			4.5	
42186	58	54		<0.2	<0.2
42187	26			<0.2	
42188	52			<0.2	
42189	45			<0.2	
42190	60			<0.2	
42191	10			<0.2	
42192	23			<0.2	
42193	28			<0.2	
42194	22			<0.2	
42195	26			<0.2	
42196	69			<0.2	
42197	40			<0.2	
42198	42	50		<0.2	<0.2
42199	36			<0.2	
42200	36			<0.2	
42201	21			<0.2	

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Date : 2011/05/19

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26902
	Your order number : Project : TPW
	Total number of samples : 87

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42202	35			<0.2	
42203	----- >DL		14.85	4.3	
42204	50			<0.2	
42205	21			<0.2	
42206	26			<0.2	
42207	22			<0.2	
42208	45			<0.2	
42209	32			<0.2	
42210	19	17		<0.2	<0.2
42211	29			<0.2	
42212	39			0.3	
42213	12			<0.2	
42214	22			0.4	
42215	1010		1.03	2.1	
42216	52			0.3	
42217	210			2.0	
42218	12			<0.2	
42219	6			0.3	
42220	174			0.5	
42221	16			0.2	

>DL Value greater than detection limit

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Date : 2011/05/19

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26902 Your order number : Project : TPW Total number of samples : 87

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42222	49	47		0.2	0.2
42223	5			<0.2	
42224	18			<0.2	
42225	51			0.4	
42226	172			1.4	
42227	49			0.5	
42228	233			0.6	
42229	111			1.7	
42230	16			<0.2	
42231	16			<0.2	
42232	----- >DL		14.74	4.4	
42233	93			<0.2	
42234	31	33		0.2	<0.2
42235	58			0.6	
42236	23			0.3	
42237	95			0.3	
42238	77			0.3	
42239	13			<0.2	
42240	41			0.3	
42241	45			0.5	

>DL Value greater than detection limit

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Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26902 Your order number : Project : TPW
	Total number of samples : 87

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42242	25			0.5	
42243	20			0.4	
42244	54			0.6	
42245	33			0.3	
42246	40	44		0.6	0.7
42247	1982		2.06	13.8	
42248	59			0.3	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26915
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42249	11	14	<0.2	<0.2
42250	14		<0.2	
42251	11		<0.2	
42252	13		<0.2	
42253	<5		<0.2	
42254	309		0.3	
42255	25		<0.2	
42256	9		<0.2	
42257	<5		<0.2	
42258	10		<0.2	
42259	<5		<0.2	
42260	10		<0.2	
42261	<5	6	<0.2	<0.2
42262	8		<0.2	
42263	6		<0.2	
42264	<5		<0.2	
42265	266		108.0	
42266	12		<0.2	
42267	15		<0.2	
42268	9		<0.2	



Joe Landers, Manager

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26915 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42269	9		<0.2	
42270	14		<0.2	
42271	11		<0.2	
42272	10		<0.2	

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26929
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42273	32	36		0.2	<0.2
42274	25			<0.2	
42275	29			0.2	
42276	204			0.5	
42277	25			0.2	
42278	113			0.6	
42279	24			0.2	
42280	29			0.3	
42281	67			0.7	
42282	37			0.5	
42283	8258		8.40	2.7	
42284	52			0.4	
42285	36	38		0.3	0.2
42286	19			0.2	
42287	17			0.4	
42288	135			0.9	
42289	17			0.2	
42290	7			<0.2	
42291	30			<0.2	
42292	19			0.2	



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Date : 2011/05/19

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26929
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42293	21			<0.2	
42294	12			0.2	
42295	82			0.2	
42296	6			<0.2	
42297	80	79		0.2	0.2
42298	25			<0.2	
42299	21			<0.2	
42300	17			<0.2	
42301	17			0.3	
42302	10			<0.2	
42303	6			<0.2	
42304	135			0.3	
42305	69			0.2	
42306	15			<0.2	
42307	<5			0.3	
42308	31			0.2	
42309	93	100		0.8	0.7
42310	47			0.2	
42311	6			0.2	
42312	27			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26929 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42313	34			0.2	
42314	2138		2.06	14.3	
42315	32			<0.2	
42316	11			0.2	
42317	12			0.2	
42318	49			<0.2	
42319	49			<0.2	
42320	20			<0.2	

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26944
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42321	19	17		<0.2	<0.2
42322	25			0.2	
42323	31			0.2	
42324	62			<0.2	
42325	11			0.2	
42326	18			<0.2	
42327	33			<0.2	
42328	27			<0.2	
42329	33			<0.2	
42330	64			<0.2	
42331	----- >DL		14.50	4.2	
42332	31			<0.2	
42333	23	19		<0.2	<0.2
42334	29			0.2	
42335	36			<0.2	
42336	268			0.2	
42337	176			<0.2	
42338	27			<0.2	
42339	52			<0.2	
42340	15			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26944 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42341	52			0.2	
42342	22			<0.2	
42343	8			0.2	
42344	14			0.2	
42345	30	34		0.2	<0.2
42346	27			0.2	
42347	44			0.2	
42348	21			0.2	
42349	7			0.3	
42350	5			<0.2	
42351	9			<0.2	
42352	11			0.2	
42353	54			0.2	
42354	13			<0.2	
42355	16			0.2	
42356	26			0.2	
42357	8274		8.26	3.1	2.9
42358	25			0.2	
42359	15			<0.2	
42360	12			<0.2	

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Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26944	Your order number :
		Project : TPW	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42361	21			0.3	
42362	14			0.2	
42363	10			0.2	
42364	22			0.2	
42365	19			0.2	
42366	10			0.2	
42367	11			0.2	
42368	21			0.2	

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Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26999
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42369	6	<5		0.2	0.2
42370	6			0.3	
42371	<5			0.2	
42372	<5			<0.2	
42373	17			<0.2	
42374	7			<0.2	
42375	<5			0.2	
42376	<5			<0.2	
42377	89			<0.2	
42378	22			<0.2	
42379	94			<0.2	
42380	15			<0.2	
42381	5	6		<0.2	<0.2
42382	276			98.2	
42383	73			0.5	
42384	17			0.3	
42385	5			0.3	
42386	10			0.3	
42387	15			<0.2	
42388	11			0.2	



Joe Landers, Manager

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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 26999
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42389	24			<0.2	
42390	228			0.2	
42391	402			0.2	
42392	165			0.5	
42393	71	68		0.3	0.3
42394	1192		1.10	1.0	
42395	30			0.5	
42396	32			0.2	
42397	77			0.7	
42398	26			0.2	
42399	18			0.2	
42400	<5			0.3	
42401	37			<0.2	
42402	2734		2.81	0.6	
42403	17			0.2	
42404	11			0.2	
42405	27	26		0.2	0.2
42406	39			0.2	
42407	19			0.2	
42408	7962		8.23	2.9	

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Page : 3 of 3

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 26999	Your order number :
		Project : TPW	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42409	52			0.3	
42410	27			0.2	
42411	58			0.2	
42412	7			0.2	
42413	21			0.2	
42414	26			0.2	
42415	223			0.2	
42416	5			<0.2	

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Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27057
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42417	22	26			<0.2	<0.2
42418	105				0.2	
42419	67				0.2	
42420	24				0.2	
42421	6				0.4	
42422	25				0.2	
42423	28				0.2	
42424	21				0.2	
42425	12				<0.2	
42426	6				0.2	
42427	7				<0.2	
42428	18				<0.2	
42429	<5	<5			0.2	<0.2
42430	24				<0.2	
42431	6				0.2	
42432	264				100.0	
42433	15				0.3	
42434	11				0.2	
42435	<5				<0.2	
42436	27				<0.2	



Joe Landers, Manager

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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27057
	Your order number :
	Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42437	9				<0.2	
42438	16				0.2	
42439	22				0.2	
42440	65				0.3	
42441	34	36			0.2	0.2
42442	14				0.2	
42443	24				<0.2	
42444	58				0.2	
42445	<5				0.3	
42446	56				0.2	
42447	33				0.2	
42448	14				0.2	
42449	24				0.2	
42450	7				<0.2	
42451	17				0.2	
42452	55				<0.2	
42453	176	184			0.2	<0.2
42454	----- >DL		14.95		4.0	
42455	564				0.2	
42456	12				<0.2	

>DL Value greater than detection limit

***** Certificate of analysis *****

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Page : 3 of 5

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27057	Your order number :
		Project : TPW	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42457	100				<0.2	
42458	29				<0.2	
42459	83				0.2	
42460	192				0.2	
42461	117				0.2	
42462	89				0.2	
42463	56				0.2	
42464	38				<0.2	
42465	75	80			<0.2	0.2
42466	17				0.2	
42467	78				0.2	
42468	16				<0.2	
42469	226				0.2	
42470	7				0.3	
42471	15				<0.2	
42472	16				<0.2	
42473	----- >DL		13.34	12.62	1.7	
42474	24				<0.2	
42475	10				<0.2	
42476	248				<0.2	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27057
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42477	29	29			<0.2	<0.2
42478	115				<0.2	
42479	438				0.2	
42480	271				100.0	
42481	33				0.3	
42482	217				0.2	
42483	60				0.2	
42484	59				0.2	
42485	289				0.3	
42486	14				<0.2	
42487	31				0.2	
42488	211				0.2	
42489	24	26			0.2	<0.2
42490	38				0.2	
42491	1253		1.23		0.2	
42492	149				0.2	
42493	104				<0.2	
42494	35				0.3	
42495	444				<0.2	
42496	346				<0.2	

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Date : 2011/05/20

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27057
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
42497	276				<0.2	
42498	254				0.2	
42499	725				0.2	
42500	375				<0.2	
55001	408	412			<0.2	<0.2
55002	318				<0.2	
55003	59				<0.2	
55004	8398		8.54		2.8	
55005	273				<0.2	
55006	317				0.4	
55007	359				<0.2	
55008	81				<0.2	
55009	8				<0.2	
55010	8				<0.2	
55011	27				0.2	
55012	60				<0.2	

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Date : 2011/05/20

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27066
	Your order number : Project : TPW
	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55013	63	62			<0.2	<0.2
55014	14				0.2	
55015	21				<0.2	
55016	1771		1.95		0.2	
55017	<5				<0.2	
55018	52				<0.2	
55019	17				<0.2	
55020	20				<0.2	
55021	828				<0.2	
55022	185				<0.2	
55023	105				<0.2	
55024	151				<0.2	
55025	28	28			<0.2	<0.2
55026	2030		2.16		13.8	
55027	76				<0.2	
55028	795				0.3	
55029	125				0.2	
55030	69				<0.2	
55031	53				<0.2	
55032	66				<0.2	



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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27066
	Your order number :
	Project : TPW
	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55033	51				<0.2	
55034	478				<0.2	
55035	----- >DL		18.99	19.54	3.2	
55036	163				0.2	
55037	292	283			<0.2	<0.2
55038	1430		1.41		0.2	
55039	807				0.4	
55040	193				0.4	
55041	109				0.3	
55042	211				0.2	
55043	411				0.3	
55044	14				<0.2	
55045	61				<0.2	
55046	97				0.2	
55047	21				<0.2	
55048	77				<0.2	
55049	----- >DL		21.63		5.0	4.8
55050	194				0.3	
55051	379				0.2	
55052	111				<0.2	

>DL Value greater than detection limit

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27066
	Your order number : Project : TPW
	Total number of samples : 49

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55053	577				0.2	
55054	53				<0.2	
55055	83				<0.2	
55056	202				<0.2	
55057	137				<0.2	
55058	50				<0.2	
55059	12				<0.2	
55060	2420		2.50		0.4	
55061	191	185			0.4	0.3

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Date : 2011/05/20

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27083
	Your order number : Project : TPW
	Total number of samples : 95

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55062	3768		3.84	1.4	1.4
55063	18			0.2	
55064	22			0.2	
55065	351			0.2	
55066	20			0.2	
55067	100			0.2	
55068	321			0.3	
55069	78			0.4	
55070	224			0.6	
55071	116			<0.2	
55072	397			0.4	
55073	257			0.2	
55074	14	11		0.2	<0.2
55075	794			0.2	
55076	75			0.2	
55077	325			<0.2	
55078	268			99.6	
55079	135			0.2	
55080	72			<0.2	
55081	18			<0.2	



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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27083 Your order number : Project : TPW Total number of samples : 95

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55082	340			<0.2	
55083	234			<0.2	
55084	111			<0.2	
55085	73			<0.2	
55086	721	690		<0.2	0.2
55087	348			0.2	
55088	21			<0.2	
55089	5			<0.2	
55090	<5			<0.2	
55091	<5			<0.2	
55092	61			<0.2	
55093	<5			<0.2	
55094	<5			<0.2	
55095	607			0.2	
55096	150			0.2	
55097	153			<0.2	
55098	2072		2.23	13.8	13.9
55099	100			<0.2	
55100	60			<0.2	
55101	10			<0.2	

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27083
	Your order number : Project : TPW
	Total number of samples : 95

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55102	10			<0.2	
55103	10			<0.2	
55104	<5			<0.2	
55105	70			<0.2	
55106	<5			<0.2	
55107	54			<0.2	
55108	<5			<0.2	
55109	<5			0.2	
55110	<5	<5		<0.2	<0.2
55111	247			0.2	
55112	74			<0.2	
55113	250			0.2	
55114	<5			<0.2	
55115	153			<0.2	
55116	501			0.4	
55117	40			<0.2	
55118	72			<0.2	
55119	118			<0.2	
55120	61			0.3	
55121	119			<0.2	

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Date : 2011/05/20

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27083
	Your order number : Project : TPW
	Total number of samples : 95

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55122	11	13		<0.2	<0.2
55123	<5			<0.2	
55124	272			101.5	
55125	<5			0.2	
55126	<5			<0.2	
55127	53			<0.2	
55128	37			0.2	
55129	<5			<0.2	
55130	32			<0.2	
55131	<5			<0.2	
55132	30			0.2	
55133	24			<0.2	
55134	200	208		0.4	0.3
55135	17			<0.2	
55136	<5			<0.2	
55137	<5			<0.2	
55138	20			<0.2	
55139	10			<0.2	
55140	10			<0.2	
55141	7			<0.2	

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Date : 2011/05/20

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27083
	Your order number : Project : TPW
	Total number of samples : 95

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55142	<5			<0.2	
55143	15			<0.2	
55144	19			<0.2	
55145	26			<0.2	
55146	8024		8.40	3.1	2.8
55147	65			0.2	
55148	7			<0.2	
55149	12			0.2	
55150	10			0.3	
55151	31			<0.2	
55152	10			<0.2	
55153	20			<0.2	
55154	17			<0.2	
55155	10			<0.2	
55156	33			0.2	

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Date : 2011/05/20

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27138 Your order number : Project : TPW Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55157	14	12		0.4	0.4
55158	11			0.4	
55159	8			0.2	
55160	9			0.3	
55161	10			0.3	
55162	15			0.4	
55163	8			0.3	
55164	7			0.3	
55165	10			0.4	
55166	<5			0.3	
55167	46			0.4	
55168	7			0.4	
55169	13	12		0.3	0.3
55170	2080		2.13	13.8	
55171	32			0.2	
55172	28			0.4	
55173	16			0.2	
55174	<5			0.3	
55175	11			0.3	
55176	6			0.2	



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Date : 2011/05/20

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27138
	Your order number : Project : TPW
	Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55177	20			0.3	
55178	49			0.4	
55179	34			0.4	
55180	56			0.5	
55181	48	53		0.6	0.5
55182	60			0.4	
55183	70			0.4	
55184	56			0.5	
55185	37			0.2	
55186	45			0.4	
55187	39			0.3	
55188	31			0.4	
55189	<5			0.4	
55190	22			0.4	
55191	25			0.3	
55192	38			0.4	
55193	18	17		0.3	0.3
55194	32			0.4	
55195	138			0.5	
55196	48			0.5	

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Date : 2011/05/20

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27138
	Your order number : Project : TPW
	Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55197	----- >DL		14.81	3.9	
55198	47			0.4	
55199	47			0.4	
55200	35			0.5	
55201	46			0.4	
55202	15			0.3	
55203	32			0.4	
55204	62			0.4	
55205	13	14		0.3	0.3
55206	19			0.3	
55207	73			0.4	
55208	25			0.2	
55209	23			0.2	
55210	8			0.2	
55211	6			0.4	
55212	15			0.2	
55213	25			0.2	
55214	5			0.2	
55215	7			0.3	
55216	12			0.2	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27138
	Your order number : Project : TPW
	Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55217	<5	5		0.3	0.3
55218	31			0.2	
55219	13			0.3	
55220	<5			0.3	
55221	----- >DL		14.57	4.0	
55222	<5			0.3	
55223	25			0.2	
55224	22			0.4	
55225	43			0.4	
55226	17			0.3	
55227	14			0.3	
55228	35			0.4	
55229	59	54		0.4	0.4
55230	30			0.3	
55231	16			0.3	
55232	9			0.4	
55233	21			0.3	
55234	17			0.3	
55235	37			0.4	
55236	222			0.3	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27138
	Your order number : Project : TPW
	Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55237	24			0.3	
55238	6			0.4	
55239	109			0.3	
55240	10			0.3	
55241	260	270		99.1	100.0
55242	<5			0.4	
55243	<5			0.3	
55244	9			0.3	
55245	31			0.3	
55246	16			0.3	
55247	24			0.3	
55248	29			0.3	
55249	22			0.3	
55250	222			0.5	
55251	137			0.4	
55252	10			0.3	
55253	10	8		0.3	0.2
55254	50			0.3	
55255	30			0.2	
55256	30			0.3	

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Date : 2011/05/20

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27139 Your order number : Project : TPW Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55257	31	27		0.3	0.3
55258	26			0.3	
55259	<5			0.2	
55260	38			0.2	
55261	13			0.2	
55262	<5			0.3	
55263	53			0.2	
55264	25			0.3	
55265	14			<0.2	
55266	2070		2.19	14.2	
55267	57			0.2	
55268	59			0.4	
55269	71	73		0.3	0.3
55270	51			0.2	
55271	26			0.2	
55272	32			0.3	
55273	22			0.2	
55274	9			0.2	
55275	53			0.3	
55276	195			0.3	

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Date : 2011/05/20

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27139
	Your order number : Project : TPW
	Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55277	64			0.2	
55278	52			0.2	
55279	31			0.3	
55280	127			0.4	
55281	56	60		<0.2	<0.2
55282	123			0.5	
55283	34			0.5	
55284	<5			0.2	
55285	9			0.4	
55286	62			0.2	
55287	138			0.3	
55288	46			0.2	
55289	66			0.3	
55290	7996		8.23	2.7	
55291	40			0.2	
55292	32			0.3	
55293	156	149		0.3	0.3
55294	209			3.5	
55295	40			0.5	
55296	69			0.9	

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Date : 2011/05/20

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27139
	Your order number : Project : TPW
	Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55297	161			2.0	
55298	155			1.7	
55299	119			1.7	
55300	155			1.6	
55301	43			0.5	
55302	117			0.7	
55303	16			0.4	
55304	88			0.6	
55305	70	77		0.3	0.3
55306	65			0.3	
55307	154			0.5	
55308	82			0.3	
55309	23			0.2	
55310	81			0.8	
55311	472			10.4	
55312	588			0.6	
55313	638			0.6	
55314	697			0.6	
55315	96			0.4	
55316	66			0.9	

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Date : 2011/05/20

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27139 Your order number : Project : TPW Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55317	22	19		<0.2	<0.2
55318	412			0.3	
55319	73			0.2	
55320	12			0.2	
55321	8248		8.16	2.9	
55322	32			<0.2	
55323	55			0.2	
55324	13			<0.2	
55325	11			<0.2	
55326	57			0.2	
55327	19			<0.2	
55328	23			0.2	
55329	15	16		<0.2	<0.2
55330	6			0.2	
55331	5			<0.2	
55332	5			0.2	
55333	14			0.3	
55334	12			<0.2	
55335	7			<0.2	
55336	7			<0.2	

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Date : 2011/05/20

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27139 Your order number : Project : TPW Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55337	5			<0.2	
55338	57			0.5	
55339	16			<0.2	
55340	----- >DL		14.57	4.1	
55341	12	15		0.2	0.2
55342	<5			<0.2	
55343	9			0.2	
55344	31			0.2	
55345	18			<0.2	
55346	27			0.3	
55347	28			0.2	
55348	24			0.3	
55349	11			<0.2	
55350	35			<0.2	
55351	13			<0.2	
55352	21			<0.2	
55353	6	<5		0.3	0.2
55354	8			<0.2	
55355	48			<0.2	
55356	17			<0.2	

>DL Value greater than detection limit

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Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27140
	Your order number : Project : TPW
	Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55357	5	<5		0.3	0.2
55358	9			<0.2	
55359	10			0.3	
55360	<5			0.2	
55361	13			0.4	
55362	30			0.3	
55363	8058		8.23	2.9	
55364	18			0.3	
55365	34			0.4	
55366	20			0.5	
55367	8			0.5	
55368	18			0.4	
55369	14	11		0.3	0.3
55370	16			0.5	
55371	9			0.3	
55372	34			0.8	
55373	17			0.3	
55374	52			0.2	
55375	30			0.4	
55376	17			0.5	



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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27140 Your order number : Project : TPW Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55377	<5			0.6	
55378	10			0.4	
55379	<5			0.4	
55380	8			0.3	
55381	<5	<5		0.3	0.2
55382	8			0.3	
55383	10			0.3	
55384	<5			0.3	
55385	8			0.3	
55386	1968		2.16	13.9	
55387	25			0.4	
55388	6			0.4	
55389	17			0.3	
55390	27			0.5	
55391	19			0.4	
55392	12			0.3	
55393	<5	5		0.4	0.3
55394	8			0.3	
55395	7			0.3	
55396	16			0.4	

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27140
	Your order number : Project : TPW
	Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55397	14			0.5	
55398	25			0.3	
55399	27			0.4	
55400	11			0.4	
55451	51			0.5	
55452	17			0.4	
55453	<5			0.4	
55454	21			0.3	
55455	5	<5		0.2	0.2
55456	7			0.2	
55457	63			0.7	
55458	44			0.4	
55459	9			0.2	
55460	9			0.2	
55461	25			0.2	
55462	17			0.2	
55463	25			0.2	
55464	9			0.2	
55465	29			0.2	
55466	16			0.2	

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Date : 2011/05/20

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27140
	Your order number : Project : TPW
	Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55467	15	13		0.2	0.2
55468	266			102.0	
55469	17			0.2	
55470	8			0.4	
55471	48			0.4	
55472	45			0.3	
55473	61			0.4	
55474	70			0.3	
55475	22			0.3	
55476	7			0.2	
55477	11			0.3	
55478	37			0.3	
55479	8080		8.23	2.8	2.9
55480	18			0.3	
55481	18			0.4	
55482	<5			0.2	
55483	26			0.5	
55484	14			0.3	
55485	15			0.3	
55486	<5			0.3	

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Date : 2011/05/20

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27140
	Your order number : Project : TPW
	Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55487	<5			0.2	
55488	7			0.2	
55489	17			0.2	
55490	41			0.6	
55491	9	11		0.4	0.4
55492	13			0.3	
55493	30			0.4	
55494	32			0.9	
55495	16			0.5	
55496	15			0.4	
55497	17			0.3	
55498	<5			0.3	
55499	21			0.5	
55500	40			0.4	

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Page : 1 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27141	Your order number :
		Project : TPW	Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55851	31	32		0.4	0.5
55852	21			0.4	
55853	20			0.5	
55854	24			0.4	
55855	56			0.6	
55856	16			0.3	
55857	5			0.2	
55858	12			0.2	
55859	13			<0.2	
55860	8148		8.23	2.9	
55861	22			0.3	
55862	15			0.2	
55863	13	10		0.2	0.2
55864	13			0.2	
55865	32			0.4	
55866	38			0.3	
55867	113			0.5	
55868	32			0.2	
55869	16			0.2	
55870	26			0.3	



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Date : 2011/05/20

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27141
	Your order number : Project : TPW
	Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55871	19			0.4	
55872	14			0.2	
55873	31			0.2	
55874	<5			0.4	
55875	28	30		0.3	0.2
55876	41			0.3	
55877	37			0.3	
55878	21			0.3	
55879	16			0.2	
55880	14			0.2	
55881	28			0.3	
55882	39			0.4	
55883	25			0.2	
55884	31			0.3	
55885	22			0.2	
55886	----- >DL		14.95	4.2	
55887	37	38		0.3	0.3
55888	64			0.3	
55889	26			0.3	
55890	24			0.3	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27141
	Your order number : Project : TPW
	Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
55891	29			0.3	
55892	26			0.2	
55893	13			0.3	
55894	15			<0.2	
55895	21			0.3	
55896	61			0.4	
55897	35			0.3	
55898	14			0.3	
55899	24	20		0.3	0.3
55900	9			0.2	
57501	21			0.3	
57502	<5			0.2	
57503	75			2.7	
57504	40			0.3	
57505	25			0.2	
57506	31			0.3	
57507	26			0.3	
57508	34			0.4	
57509	8240		8.40	3.0	
57510	52			0.3	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27141 Your order number : Project : TPW Total number of samples : 66

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57511	9	11		0.2	0.2
57512	9			0.2	
57513	18			0.2	
57514	13			0.2	
57515	12			0.3	
57516	<5			0.2	

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Date : 2011/05/20

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27154 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57517	5	<5		0.3	0.3
57518	<5			0.3	
57519	14			0.2	
57520	17			0.3	
57521	20			0.2	
57522	49			0.4	
57523	13			0.2	
57524	15			0.3	
57525	19			0.2	
57526	21			0.3	
57527	16			0.3	
57528	28			0.3	
57529	14	11		0.3	0.3
57530	35			0.3	
57531	280			103.0	
57532	27			0.3	
57533	59			0.2	
57534	62			0.2	
57535	81			0.3	
57536	16			0.3	



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Date : 2011/05/20

Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27154
	Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57537	16			0.3	
57538	93			0.4	
57539	20			0.3	
57540	41			0.7	
57541	46	45		0.5	0.5
57542	26			0.4	
57543	21			0.4	
57544	48			0.7	
57545	40			0.8	
57546	21			0.5	
57547	16			0.4	
57548	57			0.4	
57549	99			0.5	
57550	175			0.6	
57551	38			0.5	
57552	66			0.4	
57553	156	162		0.4	0.4
57554	102			0.4	
57555	8078		8.26	3.0	
57556	64			0.5	

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Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27154 Your order number : Project : TPW Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57557	45			0.3	
57558	39			0.4	
57559	18			0.3	
57560	29			0.4	
57561	34			0.4	
57562	24			0.2	
57563	48			0.5	
57564	26			0.4	

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Date : 2011/05/20

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27169 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58501	28	27		0.4	0.3
58502	54			0.6	
58503	147			1.8	
58504	37			0.2	
58505	42			0.2	
58506	52			0.3	
58507	86			0.2	
58508	36			0.2	
58509	41			0.2	
58510	21			0.4	
58511	24			0.2	
58512	77			0.3	
58513	724	735		0.6	0.5
58514	28			0.3	
58515	51			0.3	
58516	61			0.5	
58517	59			0.4	
58518	21			0.4	
58519	31			0.2	
58520	2050		2.09	13.9	

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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27169 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58521	22			0.2	
58522	23			0.2	
58523	20			0.3	
58524	23			0.3	

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Date : 2011/05/20

Page : 1 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27170
	Your order number :
	Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Au-Dup FA-GRV g/t 0.03	Au-Dup-2 FA-GRV g/t 0.03	Au-Dup-3 FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57565	20	20					0.6	0.6
57566	38						0.6	
57567	28						0.5	
57568	48						0.8	
57569	13						0.6	
57570	22						0.7	
57571	10						0.9	
57572	20						0.6	
57573	24						0.4	
57574	13						0.6	
57575	37						0.5	
57576	14						0.6	
57577	27	27					0.5	0.4
57578	319						0.5	
57579	272						99.2	
57580	44						0.7	
57581	9						0.8	
57582	87						0.5	
57583	29						0.6	
57584	12						0.7	



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Page : 2 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27170
	Your order number :
	Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Au-Dup FA-GRV g/t 0.03	Au-Dup-2 FA-GRV g/t 0.03	Au-Dup-3 FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57585	<5						1.0	
57586	49						0.6	
57587	23						0.6	
57588	58						0.6	
57589	18	16					0.6	0.6
57590	75						0.6	
57591	391						0.6	
57592	38						0.5	
57593	34						0.6	
57594	21						0.7	
57595	20						0.7	
57596	54						0.5	
57597	24						0.5	
57598	9						0.8	
57599	27						0.6	
57600	91						1.0	
57601	53	47					0.5	0.4
57602	65						0.5	
57603	22						0.7	
57604	1960		1.27	3.22	0.93	2.43	0.4	

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Date : 2011/05/20

Page : 3 of 3

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27170 Your order number : Project : TPW
	Total number of samples : 48

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57605	130						0.6	
57606	11						0.6	
57607	22						0.5	
57608	17						0.4	
57609	18						0.5	
57610	439						0.9	
57611	2014		2.06				13.9	
57612	20						0.6	

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Date : 2011/05/20

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27171
	Your order number :
	Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Au-Dup FA-GRV g/t 0.03	Au-Dup-2 FA-GRV g/t 0.03	Au-Dup-3 FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57613	20	19					<0.2	<0.2
57614	49						<0.2	
57615	32						<0.2	
57616	31						<0.2	
57617	13						<0.2	
57618	28						<0.2	
57619	22						0.4	
57620	30						<0.2	
57621	<5						<0.2	
57622	21						<0.2	
57623	12						<0.2	
57624	9						<0.2	
57625	12	11					<0.2	<0.2
57626	7						0.2	
57627	18						<0.2	
57628	8052		8.16				2.8	
57629	39						<0.2	
57630	19						<0.2	
57631	26						<0.2	
57632	12						<0.2	



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Date : 2011/05/20

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27171
	Your order number :
	Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57633	191						<0.2	
57634	21						<0.2	
57635	19						<0.2	
57636	27						<0.2	
57637	16	19					<0.2	<0.2
57638	9						<0.2	
57639	39						<0.2	
57640	10						<0.2	
57641	12						<0.2	
57642	22						<0.2	
57643	6						<0.2	
57644	<5						<0.2	
57645	5						<0.2	
57646	81						<0.2	
57647	2069		0.69	1.10	1.61	0.99	<0.2	
57648	20						<0.2	
57649	28	28					<0.2	<0.2
57650	50						<0.2	
57651	252						<0.2	
57652	17						<0.2	

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Date : 2011/05/20

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27171
	Your order number :
	Project : TPW
	Total number of samples : 72

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57653	----- >DL		14.85				4.0	
57654	169						<0.2	
57655	197						<0.2	
57656	28						<0.2	
57657	40						<0.2	
57658	110						<0.2	
57659	24						<0.2	
57660	11						<0.2	
57661	14	15					<0.2	<0.2
57662	42						<0.2	
57663	19						<0.2	
57664	37						<0.2	
57665	22						<0.2	
57666	21						<0.2	
57667	10						<0.2	
57668	21						<0.2	
57669	121						<0.2	
57670	55						<0.2	
57671	41						<0.2	
57672	35						<0.2	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27171
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57673	43	44					<0.2	<0.2
57674	----- >DL		14.57				4.0	
57675	32						<0.2	
57676	36						<0.2	
57677	22						<0.2	
57678	29						<0.2	
57679	38						<0.2	
57680	196						<0.2	
57681	27						<0.2	
57682	53						<0.2	
57683	7970		6.27	6.72			2.9	
57684	325						<0.2	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27272 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57685	22	19		0.3	0.2
57686	142			0.5	
57687	52			0.2	
57688	9			0.5	
57689	18			<0.2	
57690	9			<0.2	
57691	18			0.4	
57692	203			0.2	
57693	103			<0.2	
57694	81			0.2	
57695	81			0.4	
57696	14			0.3	
57697	262	274		99.0	100.9
57698	6			0.2	
57699	14			<0.2	
57700	7			0.2	
57701	62			0.2	
57702	224			0.2	
57703	53			0.4	
57704	50			0.2	



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Date : 2011/05/20

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27272
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57705	33			0.3	
57706	15			<0.2	
57707	66			0.3	
57708	21			<0.2	
57709	18	17		0.2	0.2
57710	<5			<0.2	
57711	15			0.2	
57712	11			0.2	
57713	10			0.2	
57714	16			0.2	
57715	23			<0.2	
57716	14			0.2	
57717	7			0.2	
57718	13			<0.2	
57719	12			<0.2	
57720	12			0.2	
57721	7	6		<0.2	<0.2
57722	82			0.2	
57723	50			0.2	
57724	8108		8.23	2.9	

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Date : 2011/05/20

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27272
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57725	35			0.2	
57726	18			0.2	
57727	36			0.2	
57728	21			0.2	
57729	17			0.2	
57730	207			0.6	
57731	93			0.3	
57732	20			0.2	
57733	38	33		<0.2	<0.2
57734	12			<0.2	
57735	13			<0.2	
57736	20			0.2	
57737	38			<0.2	
57738	21			0.2	
57739	9			<0.2	
57740	27			0.2	
57741	40			0.3	
57742	24			0.3	
57743	8			<0.2	
57744	<5			0.2	

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Date : 2011/05/20

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27272
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57745	13	11		<0.2	0.2
57746	7			<0.2	
57747	----- >DL		14.95	4.1	
57748	16			<0.2	
57749	13			<0.2	
57750	9			<0.2	
57751	35			0.4	
57752	21			0.2	
57753	14			0.2	
57754	35			0.4	
57755	<5			<0.2	
57756	18			0.4	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27273
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57757	91	97		2.7	2.7
57758	79			2.2	
57759	38			0.9	
57760	38			1.0	
57761	38			0.8	
57762	107			0.8	
57763	42			0.3	
57764	37			0.4	
57765	8			0.2	
57766	77			0.3	
57767	73			0.4	
57768	50			0.2	
57769	7	6		0.2	0.2
57770	655			0.4	
57771	17			0.2	
57772	268			100.0	
57773	41			0.3	
57774	514			0.5	
57775	83			0.2	
57776	23			0.2	



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Date : 2011/05/20

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27273
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57777	5			0.2	
57778	27			0.3	
57779	29			<0.2	
57780	13			<0.2	
57781	41	37		0.2	0.3
57782	73			0.4	
57783	32			0.2	
57784	28			<0.2	
57785	9			0.4	
57786	15			0.2	
57787	5			0.2	
57788	35			0.2	
57789	242			0.5	
57790	156			0.3	
57791	28			0.3	
57792	18			0.2	
57793	11	10		<0.2	<0.2
57794	8066		8.26	2.9	
57795	17			0.4	
57796	12			0.3	

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Date : 2011/05/20

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27273
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57797	196			0.3	
57798	90			0.3	
57799	118			0.3	
57800	128			0.2	
57801	52			0.2	
57802	50			0.2	
57803	137			<0.2	
57804	66			<0.2	
57805	29	28		0.2	0.2
57806	137			<0.2	
57807	59			0.2	
57808	134			0.3	
57809	638			0.3	
57810	54			<0.2	
57811	19			<0.2	
57812	17			<0.2	
57813	6			0.2	
57814	41			<0.2	
57815	87			0.2	
57816	223			0.2	

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Date : 2011/05/20

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27273 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57817	707	694		0.5	0.5
57818	52			<0.2	
57819	258			0.2	
57820	2022		2.16	13.8	
57821	76			0.2	
57822	18			<0.2	
57823	5			<0.2	
57824	10			<0.2	
57825	9			0.2	
57826	17			<0.2	
57827	17			<0.2	
57828	18			<0.2	

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Date : 2011/05/20

Page : 1 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27274	Your order number :
		Project : TPW	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57829	144	149		<0.2	<0.2
57830	38			0.3	
57831	15			0.2	
57832	84			<0.2	
57833	14			0.2	
57834	41			0.2	
57835	40			0.2	
57836	8			0.3	
57837	38			<0.2	
57838	36			<0.2	
57839	54			0.2	
57840	84			<0.2	
57841	23	19		0.2	0.2
57842	11			<0.2	
57843	18			0.2	
57844	12			<0.2	
57845	8016		8.13	2.8	
57846	35			<0.2	
57847	18			<0.2	
57848	51			<0.2	



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Date : 2011/05/20

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27274
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57849	17			<0.2	
57850	14			<0.2	
57851	9			<0.2	
57852	121			<0.2	
57853	51	47		0.2	<0.2
57854	30			0.2	
57855	26			<0.2	
57856	146			0.4	
57857	460			0.4	
57858	62			0.2	
57859	65			0.2	
57860	78			0.3	
57861	33			0.3	
57862	32			0.3	
57863	28			0.4	
57864	13			0.4	
57865	9	8		0.2	0.2
57866	28			0.2	
57867	----- >DL		15.15	4.1	
57868	31			0.2	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27274
	Your order number : Project : TPW
	Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57869	60			0.4	
57870	460			0.7	
57871	631			0.6	
57872	1804		1.85	0.9	
57873	469			0.6	
57874	1781		1.92	0.8	
57875	237			0.6	
57876	523			1.2	
57877	1427		1.55	1.8	1.7
57878	33			0.3	
57879	17			0.2	
57880	61			0.5	
57881	83			0.6	
57882	58			0.2	
57883	7			0.3	
57884	5			0.3	
57885	20			0.2	
57886	21			0.3	
57887	42			0.4	
57888	9			0.3	

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Date : 2011/05/20

Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27274 Your order number : Project : TPW Total number of samples : 72

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57889	23	26		0.3	0.2
57890	72			0.3	
57891	1106		1.06	0.7	
57892	208			0.3	
57893	2523		2.43	0.6	
57894	263			98.3	
57895	50			0.3	
57896	30			0.8	
57897	16			1.0	
57898	17			0.7	
57899	158			1.4	
57900	43			2.2	

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Date : 2011/05/20

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27374
	Your order number : Project : TPW
	Total number of samples : 75

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57970	2903		3.09		2.5	2.3
57971	27				<0.2	
57972	26				<0.2	
57973	39				<0.2	
57974	26				<0.2	
57975	32				<0.2	
57976	115				<0.2	
57977	82				<0.2	
57978	6				<0.2	
57979	28				<0.2	
57980	335				37.0	
57981	264				<0.2	
57982	66	70			<0.2	<0.2
57983	34				<0.2	
57984	38				<0.2	
57985	55				0.3	
57986	382				<0.2	
57987	277				100.5	
57988	14				<0.2	
57989	93				<0.2	



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27374
	Your order number : Project : TPW
	Total number of samples : 75

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57990	56				<0.2	
57991	36				<0.2	
57992	8				<0.2	
57993	6				<0.2	
57994	130	123			<0.2	<0.2
57995	17				<0.2	
57996	165				<0.2	
58045	26				<0.2	
58046	25				<0.2	
58047	<5				<0.2	
58048	15				<0.2	
58049	63				<0.2	
58050	7				<0.2	
58051	1360		1.45		2.3	
58052	5				0.3	
58053	80				0.5	
58054	21	20			0.3	0.3
58055	17				0.3	
58056	8136		8.40		2.7	
58057	166				1.2	

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Laboratoire Expert Inc.

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Date : 2011/05/20

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27374
	Your order number : Project : TPW
	Total number of samples : 75

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58058	23				0.4	
58059	<5				<0.2	
58060	552				1.2	
58061	512				0.5	
58062	2189		2.30		2.8	
58063	23				0.2	
58064	25				0.3	
58065	33				0.4	
58066	29	24			0.3	0.4
58067	9				0.2	
58068	17				0.6	
58069	2993		3.26		1.9	
58070	23				0.2	
58071	12				0.2	
58072	11				0.5	
58073	59				0.2	
58074	71				0.4	
58075	159				0.5	
58076	118				0.5	
58077	<5				<0.2	

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Page : 4 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27374
	Your order number : Project : TPW
	Total number of samples : 75

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58078	17	20			0.2	0.2
58079	237				0.5	
58080	4310		4.42		2.0	
58081	263				101.2	
58082	413				0.8	
58083	578				1.6	
58084	----- >DL		22.63	21.63	9.6	
58085	1311		1.34		2.8	
58086	7234		7.68		3.2	
58087	2036		2.23		1.9	
58088	3898		4.01		2.2	
58089	94				1.7	
58090	36	40			0.2	<0.2
58091	78				0.7	
58092	76				1.6	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 1 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27389
	Your order number : Project : TPW
	Total number of samples : 69

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57901	5	<5		0.3	0.4
57902	<5			0.7	
57903	7			0.5	
57904	37			<0.2	
57905	31			0.8	
57906	480			0.5	
57907	59			<0.2	
57908	17			<0.2	
57909	<5			<0.2	
57910	416			0.6	
57911	10			<0.2	
57912	1889		1.95	3.0	
57913	494	476		0.5	0.5
57914	46			<0.2	
57915	75			<0.2	
57916	279			101.7	
57917	45			<0.2	
57918	294			1.4	
57919	246			1.3	
57920	779			2.6	



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27389
	Your order number : Project : TPW
	Total number of samples : 69

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57921	53			1.0	
57922	105			0.8	
57923	24			0.2	
57924	14			0.3	
57925	31	28		0.7	0.8
57926	129			3.1	
57927	192			3.0	
57928	8			<0.2	
57929	58			0.4	
57930	77			0.9	
57931	23			0.2	
57932	35			<0.2	
57933	7			<0.2	
57934	<5			0.2	
57935	14			0.2	
57936	40			<0.2	
57937	39	38		0.2	0.3
57938	17			0.2	
57939	----- >DL		14.33	4.2	
57940	60			<0.2	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 3 of 4

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27389
	Your order number : Project : TPW
	Total number of samples : 69

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57941	99			<0.2	
57942	86			<0.2	
57943	23			<0.2	
57944	6			<0.2	
57945	178			<0.2	
57946	18			<0.2	
57947	<5			<0.2	
57948	<5			<0.2	
57949	50	46		<0.2	<0.2
57950	<5			<0.2	
57951	<5			<0.2	
57952	14			<0.2	
57953	<5			<0.2	
57954	<5			<0.2	
57955	13			<0.2	
57956	11			<0.2	
57957	9			<0.2	
57958	15			<0.2	
57959	<5			<0.2	
57960	52			<0.2	

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Date : 2011/05/20

Page : 4 of 4

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27389	Your order number :
		Project : TPW	Total number of samples : 69

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57961	56	68		<0.2	<0.2
57962	73			<0.2	
57963	29			0.3	
57964	65			<0.2	
57965	29			<0.2	
57966	654			0.4	
57967	606			0.3	
57968	8030		8.23	2.8	
57969	154			0.7	

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Date : 2011/05/20

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27447 Your order number : Project : TPW Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58525	13	16		0.3	0.2
58526	17			0.2	
58527	23			<0.2	
58528	15			<0.2	
58529	17			<0.2	
58530	84			<0.2	
58531	83			<0.2	
58532	64			<0.2	
58533	76			<0.2	
58534	147			<0.2	
58535	204			0.5	
58536	118			0.4	
58537	121	132		<0.2	<0.2
58538	41			<0.2	
58539	81			<0.2	
58540	24			<0.2	
58541	35			<0.2	
58542	19			<0.2	
58543	20			<0.2	
58544	21			<0.2	



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27447
	Your order number : Project : TPW
	Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58545	12			<0.2	
58546	25			<0.2	
58547	41			<0.2	
58548	----- >DL		14.85	4.2	
58549	15	17		<0.2	0.2
58550	23			<0.2	
58551	30			<0.2	
58552	26			0.5	
58553	1647		1.71	<0.2	
58554	34			<0.2	
58555	15			<0.2	
58556	11			<0.2	
58557	51			<0.2	
58558	383			0.2	
58559	27			<0.2	
58560	126			<0.2	
58561	32	36		0.2	0.2
58562	161			0.3	
58563	335			0.2	
58564	13			<0.2	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27447 Your order number : Project : TPW Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58565	166			<0.2	
58566	523			0.4	
58567	567			0.3	
58568	276			<0.2	
58569	8020		8.23	2.8	
58570	17			<0.2	
58571	644			<0.2	
58572	531			<0.2	
58573	96	101		<0.2	0.2
58574	1886		1.95	0.5	
58575	57			<0.2	
58576	1786		1.92	0.2	
58577	694			<0.2	
58578	24			<0.2	
58579	9			<0.2	
58580	5			<0.2	
58581	29			0.2	
58582	82			0.2	
58583	63			0.2	
58584	61			0.2	

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Date : 2011/05/20

Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27447 Your order number : Project : TPW Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58585	436	433		0.4	0.3
58586	361			0.4	
58587	154			0.3	
58588	28			<0.2	
58589	20			<0.2	
58590	5			<0.2	
58591	23			<0.2	
58592	----- >DL		14.91	4.2	
58593	14			0.2	
58594	34			<0.2	
58595	5			<0.2	
58596	6			<0.2	
58093	148	147		1.5	1.3
58094	76			0.9	
58095	6			0.3	
58096	272			101.4	
58097	19			1.3	
58098	6			0.6	
58099	<5			0.3	
58100	56			0.7	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27447 Your order number : Project : TPW Total number of samples : 94

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58101	27			0.6	
58102	130			1.0	
58103	188			1.3	
58104	9			0.5	
58105	<5	<5		0.3	0.2
58106	45			0.3	
58107	30			0.3	
58108	35			0.2	
58109	260			1.2	
58110	270			99.5	
58111	245			0.6	
58112	236			0.6	
58113	1022		1.10	1.4	
58114	426			0.4	

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Date : 2011/05/20

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27448
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
57997	92	88		0.2	0.3
57998	108			<0.2	
57999	560			0.5	
58000	34			<0.2	
58001	6			0.2	
58002	138			<0.2	
58003	106			<0.2	
58004	87			<0.2	
58005	<5			<0.2	
58006	<5			<0.2	
58007	16			0.2	
58008	21			0.2	
58009	533	547		0.3	0.4
58010	114			0.3	
58011	10			0.3	
58012	11			<0.2	
58013	266			99.4	
58014	22			0.4	
58015	16			<0.2	
58016	33			0.2	



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Date : 2011/05/20

Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27448
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58017	115			0.3	
58018	8			<0.2	
58019	9			0.3	
58020	100			<0.2	
58021	11	13		0.2	0.2
58022	8			0.3	
58023	17			<0.2	
58024	<5			0.2	
58025	49			<0.2	
58026	107			0.3	
58027	<5			<0.2	
58028	7			<0.2	
58029	8			0.2	
58030	6			<0.2	
58031	23			<0.2	
58032	11			0.2	
58033	21	22		0.2	0.2
58034	70			0.2	
58035	11			0.2	
58036	266			99.8	

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Date : 2011/05/20

Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27448
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58037	18			0.3	
58038	37			<0.2	
58039	6			<0.2	
58040	<5			0.2	
58041	<5			<0.2	
58042	<5			<0.2	
58043	<5			<0.2	
58044	<5			0.2	
58597	5	5		0.4	0.3
58598	7			0.3	
58599	29			0.3	
58600	14			0.3	
58601	49			0.4	
58602	29			0.4	
58603	30			0.4	
58604	125			0.5	
58605	114			0.3	
58606	127			0.6	
58607	61			0.3	
58608	<5			0.4	

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Date : 2011/05/20

Page : 4 of 5

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Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27448
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58609	27	29		0.3	0.3
58610	<5			0.2	
58611	52			0.2	
58612	29			0.3	
58613	28			0.3	
58614	112			<0.2	
58615	56			0.2	
58616	1433		1.54	0.3	
58617	210			0.3	
58618	17			0.3	
58619	83			0.3	
58620	16			0.3	
58621	----- >DL		14.60	4.2	4.1
58622	26			0.3	
58623	160			0.4	
58624	33			0.2	
58625	5			0.3	
58626	53			0.3	
58627	51			0.2	
58628	43			0.3	

>DL Value greater than detection limit

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Date : 2011/05/20

Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27448
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58629	110			0.3	
58630	155			0.4	
58631	85			0.3	
58632	24			0.2	
58633	<5	<5		0.2	0.2
58634	15			0.2	
58635	33			0.2	
58636	14			0.2	
58637	20			<0.2	
58638	99			0.2	
58639	78			0.2	
58640	86			0.3	
58641	8044		8.13	2.7	
58642	21			0.2	
58643	18			0.3	
58644	17			0.2	

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Date : 2011/05/20

Page : 1 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27449 Your order number : Project : TPW Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58645	6	7		<0.2	<0.2
58646	<5			<0.2	
58647	49			0.3	
58648	115			0.6	
58649	18			<0.2	
58650	788			<0.2	
58651	54			<0.2	
58652	203			<0.2	
58653	173			0.2	
58654	34			<0.2	
58655	18			<0.2	
58656	30			<0.2	
58657	20	19		<0.2	<0.2
58658	32			<0.2	
58659	28			<0.2	
58660	23			<0.2	
58661	209			<0.2	
58662	7			<0.2	
58663	112			<0.2	
58664	319			<0.2	



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Page : 2 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27449
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58665	102			<0.2	
58666	89			<0.2	
58667	394			<0.2	
58668	40			<0.2	
58669	240	238		0.2	0.3
58670	78			0.2	
58671	267			99.9	
58672	101			0.4	
58673	280			0.2	
58674	4854		4.97	0.6	
58675	74			0.2	
58676	99			<0.2	
58677	155			<0.2	
58678	10			<0.2	
58679	29			<0.2	
58680	20			<0.2	
58681	6482		6.62	0.3	0.4
58682	205			<0.2	
58683	36			<0.2	
58684	52			<0.2	

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Page : 3 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27449
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58685	30			<0.2	
58686	6			0.2	
58687	11			<0.2	
58688	<5			<0.2	
58689	398			0.2	
58690	51			<0.2	
58691	18			<0.2	
58692	176			0.3	
58693	----- >DL		14.67	4.2	4.1
58694	29			0.2	
58695	8196		8.43	0.3	
58696	3341		3.22	0.4	
58697	1900		1.85	0.4	
58698	1108		1.27	0.5	
58699	3873		3.70	0.5	
58700	291			0.2	
58701	81			0.2	
58702	21			<0.2	
58703	110			<0.2	
58704	21			<0.2	

>DL Value greater than detection limit

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Page : 4 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27449
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58705	5	5		0.2	0.2
58706	17			0.2	
58707	8			0.2	
58708	5			<0.2	
58709	8			<0.2	
58710	5			0.3	
58711	51			0.3	
58712	25			0.6	
58713	19			0.2	
58714	287			<0.2	
58715	579			0.2	
58716	828			0.3	
58717	80	76		0.3	0.2
58718	7			0.2	
58719	165			0.2	
58720	8076		8.13	3.0	
58721	791			0.2	
58722	477			0.2	
58723	51			0.2	
58724	83			0.2	

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Page : 5 of 5

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27449
	Your order number : Project : TPW
	Total number of samples : 96

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58725	47			<0.2	
58726	404			0.2	
58727	130			0.4	
58728	116			0.2	
58729	107	113		0.2	<0.2
58730	117			0.2	
58731	84			0.2	
58732	116			0.2	
58733	13			0.2	
58734	27			<0.2	
58735	519			<0.2	
58736	193			<0.2	
58737	36			<0.2	
58738	----- >DL		14.67	4.0	
58739	11			<0.2	
58740	34			<0.2	

>DL Value greater than detection limit

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27470
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58741	357	378		0.3	0.4
58742	92			0.4	
58743	14			0.2	
58744	113			0.2	
58745	400			0.3	
58746	75			0.2	
58747	57			<0.2	
58748	17			<0.2	
58749	7			<0.2	
58750	103			0.2	
58751	149			0.4	
58752	7			<0.2	
58753	83	77		0.2	0.3
58754	5			<0.2	
58755	224			0.2	
58756	74			0.2	
58757	8036		8.13	3.1	
58758	56			0.3	
58759	1060		1.17	0.4	
58760	2434		2.37	0.5	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27470 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58761	326			0.3	
58762	388			0.4	
58763	223			0.4	
58764	431			0.4	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27471
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58765	380	367		0.5	0.5
58766	90			0.5	
58767	2483		2.57	0.6	
58768	387			0.4	
58769	45			0.4	
58770	316			0.4	
58771	2630		2.64	0.8	
58772	184			0.4	
58773	247			0.5	
58774	18			0.3	
58775	9			0.5	
58776	11			0.7	
58777	12	13		0.4	0.5
58778	15			0.6	
58779	6			0.5	
58780	10			0.4	
58781	30			0.4	
58782	8			0.4	
58783	7			0.4	
58784	8008		8.23	2.9	



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Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27471	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58785	31			0.5	
58786	26			0.3	
58787	7			0.5	
58788	7			0.5	

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Date : 2011/05/20

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27472
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58789	39	35		0.3	0.3
58790	20			0.2	
58791	18			0.2	
58792	18			0.2	
58793	19			0.2	
58794	18			0.2	
58795	14			0.2	
58796	120			0.6	
58797	63			0.3	
58798	16			0.2	
58799	106			0.5	
58800	56			0.3	
58801	20	23		0.2	0.2
58802	----- >DL		14.57	4.1	
58803	89			0.3	
58804	35			0.2	
58805	20			0.2	
58806	114			0.6	
58807	46			0.4	
58808	49			0.4	

>DL Value greater than detection limit



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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27472 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58809	25			0.3	
58810	15			0.2	
58811	34			0.2	
58812	63			0.3	

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Date : 2011/05/20

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27473 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58813	87	86		0.2	0.2
58814	65			0.2	
58815	72			0.2	
58816	153			0.2	
58817	85			0.2	
58818	191			0.3	
58819	104			0.2	
58820	89			<0.2	
58821	6			0.3	
58822	18			0.2	
58823	8280		8.40	3.0	
58824	34			0.3	
58825	44	45		0.5	0.6
58826	146			0.7	
58827	155			0.5	
58828	10			0.2	
58829	5			<0.2	
58830	<5			0.2	
58831	11			<0.2	
58832	12			0.8	

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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27473 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58833	5			0.3	
58834	171			0.7	
58835	19			0.4	
58836	22			0.3	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27474
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58837	17	20		<0.2	<0.2
58838	14			0.2	
58839	29			0.2	
58840	30			0.3	
58841	9			<0.2	
58842	36			0.2	
58843	53			0.2	
58844	8208		8.30	2.8	
58845	49			0.3	
58846	69			0.3	
58847	32			<0.2	
58848	39			0.2	
58849	154	149		0.2	<0.2
58850	27			0.2	
58851	25			0.2	
58852	91			<0.2	
58853	37			<0.2	
58854	39			<0.2	
58855	115			<0.2	
58856	182			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27474
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58857	8			0.2	
58858	32			0.2	
58859	36			<0.2	
58860	14			0.2	

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Page : 1 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27475	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58861	7710		7.82	0.2	0.3
58862	119			<0.2	
58863	8228		8.13	2.9	
58864	65			<0.2	
58865	35			<0.2	
58866	163			<0.2	
58867	17			<0.2	
58868	17			0.2	
58869	2057		2.16	<0.2	
58870	11			<0.2	
58871	51			<0.2	
58872	33			<0.2	
58873	109	104		<0.2	<0.2
58874	178			<0.2	
58875	178			<0.2	
58876	557			<0.2	
58877	1229		1.34	<0.2	
58878	85			<0.2	
58879	72			<0.2	
58880	11			<0.2	



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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27475 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58881	104			<0.2	
58882	4512		4.87	0.5	
58883	863			<0.2	
58884	8058		8.30	2.9	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27476
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59005	74	68		0.2	0.3
59006	115			<0.2	
59007	30			0.2	
59008	17			<0.2	
59009	8			<0.2	
59010	5			0.3	
59011	5			0.2	
59012	479			0.6	
59013	33			0.2	
59014	----- >DL		14.67	3.9	
59015	51			0.3	
59016	22			0.3	
59017	93	97		0.6	0.5
59018	98			0.5	
59019	33			0.4	
59020	21			0.3	
59021	30			0.2	
59022	31			0.2	
59023	57			0.4	
59024	27			0.3	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27476 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59025	32			0.3	
59026	47			0.2	
59027	50			0.4	
59028	33			0.4	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27477
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59029	7	9		0.4	0.5
59030	165			0.4	
59031	28			0.3	
59032	18			0.2	
59033	463			0.8	
59034	36			0.3	
59035	32			0.3	
59036	----- >DL		14.64	4.0	
59037	151			1.1	
59038	18			0.3	
59039	23			0.4	
59040	41			0.3	
59041	196	198		0.4	0.3
59042	200			0.4	
59043	41			0.4	
59044	442			0.2	
59045	343			0.3	
59046	659			0.6	
59047	7717		8.16	1.1	
59048	225			0.6	

>DL Value greater than detection limit



 Joe Landers, Manager

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27477 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59049	139			0.5	
59050	93			0.4	
59051	44			0.4	
59052	307			0.6	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27478 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59053	552	567		<0.2	<0.2
59054	37			<0.2	
59055	43			<0.2	
59056	2371		2.50	0.3	
59057	226			<0.2	
59058	52			<0.2	
59059	----- >DL		15.22	4.3	
59060	27			<0.2	
59061	36			<0.2	
59062	81			<0.2	
59063	90			<0.2	
59064	72			<0.2	
59065	9	8		<0.2	<0.2
59066	11			<0.2	
59067	13			<0.2	
59068	40			<0.2	
59069	298			<0.2	
59070	246			<0.2	
59071	177			<0.2	
59072	2989		2.06	0.4	

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27478
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59073	116			<0.2	
59074	25			<0.2	
59075	85			<0.2	
59076	----- LNR			----- LNR	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27479
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59077	26	25			<0.2	0.2
59078	325				<0.2	
59079	44				<0.2	
59080	40				<0.2	
59081	16				<0.2	
59082	45				<0.2	
59083	15				<0.2	
59084	260				<0.2	
59085	293				<0.2	
59086	74				0.2	
59087	17				<0.2	
59088	101				0.6	
59089	18	14			<0.2	<0.2
59090	19				<0.2	
59091	81				<0.2	
59092	----- >DL		14.13	14.74	1.4	
59093	80				<0.2	
59094	22				<0.2	
59095	25				<0.2	
59096	69				<0.2	

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27479
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59097	394				<0.2	
59098	29				<0.2	
59099	----- >DL		14.50		4.0	
59100	501				<0.2	

>DL Value greater than detection limit

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27480 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59101	1528	1.68	1.0	1.1
59102	47		1.1	
59103	36		0.6	
59104	41		0.5	
59105	74		0.7	
59106	75		0.7	
59107	14		<0.2	
59108	16		<0.2	
59109	34		<0.2	
59110	289		0.4	
59111	400		0.4	
59112	256		1.6	
59113	3861	3.81	0.7	0.6
59114	3261	3.39	1.8	
59115	1615	1.58	0.6	
59116	566		0.4	
59117	114		0.2	
59118	95		0.3	
59119	64		<0.2	
59120	11		<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27480 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59121	90		<0.2	
59122	26		<0.2	
59123	62		<0.2	
59124	51		<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27492 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58885	233	221		<0.2	<0.2
58886	751			<0.2	
58887	206			<0.2	
58888	126			<0.2	
58889	43			<0.2	
58890	1818		1.82	<0.2	
58891	38			<0.2	
58892	35			<0.2	
58893	38			<0.2	
58894	34			0.2	
58895	17			<0.2	
58896	21			<0.2	
58897	15	11		<0.2	<0.2
58898	22			<0.2	
58899	11			<0.2	
58900	11			<0.2	
58901	10			<0.2	
58902	13			<0.2	
58903	41			<0.2	
58904	20			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27492 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58905	16			<0.2	
58906	<5			<0.2	
58907	<5			<0.2	
58908	8166		8.37	2.8	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27493 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58909	13	16		<0.2	<0.2
58910	296			0.2	
58911	16			0.2	
58912	17			<0.2	
58913	45			<0.2	
58914	24			<0.2	
58915	8			<0.2	
58916	23			<0.2	
58917	27			<0.2	
58918	8			<0.2	
58919	22			<0.2	
58920	<5			<0.2	
58921	<5	5		<0.2	<0.2
58922	20			<0.2	
58923	73			0.2	
58924	133			<0.2	
58925	70			<0.2	
58926	8026		8.23	3.0	
58927	75			<0.2	
58928	79			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27493
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58929	82			<0.2	
58930	31			<0.2	
58931	2595		2.74	0.8	
58932	436			0.5	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27494
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58933	188	170		0.3	0.3
58934	31			<0.2	
58935	39			<0.2	
58936	96			0.2	
58937	21			<0.2	
58938	19			<0.2	
58939	98			<0.2	
58940	38			<0.2	
58941	935			0.6	
58942	12			<0.2	
58943	60			<0.2	
58944	37			<0.2	
58945	19	18		<0.2	<0.2
58946	28			<0.2	
58947	----- >DL		14.81	4.0	
58948	30			<0.2	
58949	20			<0.2	
58950	27			<0.2	
58951	27			<0.2	
58952	47			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27494 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58953	20			<0.2	
58954	19			<0.2	
58955	22			<0.2	
58956	72			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27495
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58957	42	45		0.2	<0.2
58958	45			0.3	
58959	14			0.2	
58960	23			0.4	
58961	58			0.3	
58962	42			0.4	
58963	46			<0.2	
58964	63			0.3	
58965	48			<0.2	
58966	115			<0.2	
58967	33			0.3	
58968	33			0.2	
58969	93	90		0.2	<0.2
58970	53			<0.2	
58971	7			0.2	
58972	162			0.2	
58973	97			0.2	
58974	----- >DL		15.26	4.1	
58975	25			<0.2	
58976	45			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27495 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58977	150			<0.2	
58978	85			<0.2	
58979	518			<0.2	
58980	55			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27496
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
58981	1446		1.58	<0.2	<0.2
58982	29			<0.2	
58983	188			0.3	
58984	88			<0.2	
58985	57			<0.2	
58986	62			<0.2	
58987	1041		1.10	<0.2	
58988	113			<0.2	
58989	347			<0.2	
58990	20			<0.2	
58991	190			<0.2	
58992	185			<0.2	
58993	475	478		<0.2	<0.2
58994	3291		3.39	0.2	
58995	1622		1.71	<0.2	
58996	141			<0.2	
58997	36			<0.2	
58998	----- >DL		14.85	4.2	
58999	23			<0.2	
59000	11			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27496	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59001	13			<0.2	
59002	14			<0.2	
59003	<5			<0.2	
59004	522			0.8	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27497 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59125	----- >DL	14.81	4.1	4.0
59126	19		<0.2	
59127	23		<0.2	
59128	104		0.2	
59129	14		<0.2	
59130	20		<0.2	
59131	56		<0.2	
59132	153		<0.2	
59133	769		0.7	
59134	912		3.5	
59135	867		2.2	
59136	962		1.5	
59137	5625	5.86	2.3	2.2
59138	2525	2.67	5.1	
59139	55		<0.2	
59140	120		<0.2	
59141	22		<0.2	
59142	<5		<0.2	
59143	247		<0.2	
59144	27		<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27497	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59145	63		<0.2	
59146	----- >DL	14.67	4.0	
59147	144		0.2	
59148	67		0.2	

>DL Value greater than detection limit

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27498
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59149	92	86		0.3	0.2
59150	44			0.4	
59151	78			0.2	
59152	----- EB			----- EB	
59153	27			<0.2	
59154	41			<0.2	
59155	13			<0.2	
59156	301			0.2	
59157	27			0.3	
59158	8			0.2	
59159	421			0.6	
59160	150			0.5	
59161	10	8		0.3	<0.2
59162	47			0.4	
59163	71			<0.2	
59164	315			0.3	
59165	7			0.2	
59166	3705		2.91	41.0	42.8
59167	86			0.3	
59168	5			0.2	

EB Empty Bag



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27498 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59169	35			0.3	
59170	226			0.4	
59171	491			0.5	
59172	23			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27563
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59173	17	21		0.2	0.3
59174	13			0.6	
59175	----- >DL		13.78	3.9	
59176	29			<0.2	
59177	14			0.2	
59178	10			<0.2	
59179	15			<0.2	
59180	14			<0.2	
59181	16			<0.2	
59182	14			<0.2	
59183	17			<0.2	
59184	63			<0.2	
59185	15	11		0.2	<0.2
59186	48			<0.2	
59187	14			<0.2	
59188	16			<0.2	
59189	23			<0.2	
59190	6			<0.2	
59191	<5			<0.2	
59192	79			0.2	

>DL Value greater than detection limit



 Joe Landers, Manager

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27563
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59193	23			<0.2	
59194	18			<0.2	
59195	24			<0.2	
59196	3840		3.91	0.8	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27564
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59197	84	76		0.6	0.7
59198	3393		3.50	19.8	
59199	426			0.2	
59200	18			<0.2	
59201	23			<0.2	
59202	37			<0.2	
59203	69			<0.2	
59204	199			0.3	
59205	71			<0.2	
59206	49			<0.2	
59207	70			<0.2	
59208	74			<0.2	
59209	33	40		<0.2	<0.2
59210	23			<0.2	
59211	98			0.2	
59212	31			<0.2	
59213	16			<0.2	
59214	7			<0.2	
59215	6			<0.2	
59216	17			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27564
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59217	39			<0.2	
59218	30			<0.2	
59219	<5			<0.2	
59220	10			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27565
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59221	40	36		0.2	<0.2
59222	44			0.4	
59223	----- >DL		15.12	4.2	
59224	23			0.3	
59225	13			0.3	
59226	79			0.3	
59227	9			<0.2	
59228	<5			<0.2	
59229	14			<0.2	
59230	7			0.2	
59231	24			0.2	
59232	14			0.2	
59233	29	24		0.2	<0.2
59234	427			0.3	
59235	30			0.2	
59236	26			<0.2	
59237	36			0.3	
59238	861			0.2	
59239	37			<0.2	
59240	5			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27565	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59241	18			<0.2	
59242	<5			<0.2	
59243	5			<0.2	
59244	<5			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27566
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59245	----- LNR	----- LNR		----- LNR	----- LNR
59246	----- LNR			----- LNR	
59247	40			0.3	
59248	3918		4.01	0.9	
59249	115			0.2	
59250	14			0.2	
59251	12			0.2	
59252	23			0.2	
59253	6			0.2	
59254	149			0.2	
59255	6			<0.2	
59256	6			0.2	
59257	22	21		0.2	<0.2
59258	7			0.2	
59259	39			0.2	
59260	9			<0.2	
59261	918			0.4	
59262	53			<0.2	
59263	10			<0.2	
59264	3878		3.84	<0.2	

LNR Listed not received



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27566 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59265	817			<0.2	
59266	796			<0.2	
59267	301			<0.2	
59268	621			<0.2	

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Date : 2011/05/20

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27567
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59269	142	152		<0.2	<0.2
59270	160			<0.2	
59271	29			<0.2	
59272	107			<0.2	
59273	732			<0.2	
59274	167			<0.2	
59275	----- >DL		14.23	3.9	
59276	63			<0.2	
59277	173			<0.2	
59278	25			<0.2	
59279	<5			<0.2	
59280	42			<0.2	
59281	27	27		<0.2	<0.2
59282	32			<0.2	
59283	123			<0.2	
59284	40			<0.2	
59285	17			<0.2	
59286	5			<0.2	
59287	49			<0.2	
59288	25			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27567 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59289	31			<0.2	
59290	103			<0.2	
59291	19			<0.2	
59292	10			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27568 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59293	13	10		<0.2	<0.2
59294	15			<0.2	
59295	33			<0.2	
59296	15			<0.2	
59297	332			<0.2	
59298	373			<0.2	
59299	19			<0.2	
59300	3956		3.91	0.7	
59301	22			<0.2	
59302	45			<0.2	
59303	30			<0.2	
59304	6			<0.2	
59305	<5	<5		<0.2	<0.2
59306	24			<0.2	
59307	355			<0.2	
59308	60			<0.2	
59309	<5			<0.2	
59310	123			<0.2	
59311	<5			<0.2	
59312	54			<0.2	



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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27568
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59313	1656		1.58	<0.2	
59314	19			<0.2	
59315	70			<0.2	
59316	19			<0.2	

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Date : 2011/05/20

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27569
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59317	6	5		<0.2	<0.2
59318	140			<0.2	
59319	130			<0.2	
59320	98			<0.2	
59321	78			<0.2	
59322	16			<0.2	
59323	6			<0.2	
59324	----- >DL		14.50	4.2	
59325	31			<0.2	
59326	<5			<0.2	
59327	49			<0.2	
59328	6			<0.2	
59329	<5	<5		<0.2	<0.2
59330	<5			<0.2	
59331	6			<0.2	
59332	8			<0.2	
59333	309			0.2	
59334	6			<0.2	
59335	22			<0.2	
59336	21			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/20

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27569
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59337	14			<0.2	
59338	28			<0.2	
59339	17			<0.2	
59340	31			<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27570
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59341	9	8		<0.2	<0.2
59342	72			<0.2	
59343	99			<0.2	
59344	557			<0.2	
59345	----- >DL		15.02	4.2	
59346	300			<0.2	
59347	28			<0.2	
59348	103			<0.2	
59349	102			<0.2	
59350	26			<0.2	
59351	64			<0.2	
59352	13			<0.2	
59353	77	81		<0.2	<0.2
59354	72			<0.2	
59355	85			<0.2	
59356	139			<0.2	
59357	147			<0.2	
59358	227			<0.2	
59359	78			<0.2	
59360	13			<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27570	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59361	35			0.2	
59362	5			<0.2	
59363	37			<0.2	
59364	14			<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27571
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59365	95	87			<0.2	<0.2
59366	30				<0.2	
59367	181				<0.2	
59368	244				<0.2	
59369	4054		4.29		0.2	
59370	6822		7.03		0.5	
59371	----- >DL		25.82	24.24	4.2	
59372	----- >DL		12.03	12.21	4.5	
59373	3932		4.11		0.8	
59374	249				0.3	
59375	106				0.2	
59376	88				<0.2	
59377	204	221			0.3	0.3
59378	36				<0.2	
59379	16				<0.2	
59380	860				<0.2	
59381	122				<0.2	
59382	38				<0.2	
59383	39				<0.2	
59384	26				<0.2	

>DL Value greater than detection limit



Joe Landers, Manager

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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27571 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59385	22				<0.2	
59386	34				<0.2	
59387	227				<0.2	
59388	32				<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27572
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59389	38	41		<0.2	<0.2
59390	33			<0.2	
59391	14			<0.2	
59392	29			<0.2	
59393	468			0.4	
59394	7			<0.2	
59395	51			<0.2	
59396	7			<0.2	
59397	74			<0.2	
59398	188			<0.2	
59399	22			<0.2	
59400	193			<0.2	
59451	18	19		<0.2	<0.2
59452	27			<0.2	
59453	3998		3.94	0.9	
59454	12			<0.2	
59455	5			<0.2	
59456	10			<0.2	
59457	8			<0.2	
59458	<5			<0.2	



Joe Landers, Manager

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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27572
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59459	<5			<0.2	
59460	<5			<0.2	
59461	8			<0.2	
59462	40			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27573 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59463	239	245		<0.2	<0.2
59464	1835		1.95	5.1	
59465	28			<0.2	
59466	168			0.5	
59467	24			<0.2	
59468	106			<0.2	
59469	11			<0.2	
59470	58			0.2	
59471	26			<0.2	
59472	66			<0.2	
59473	34			<0.2	
59474	68			<0.2	
59475	19	21		<0.2	<0.2
59476	49			<0.2	
59477	88			<0.2	
59478	5718		5.62	1.1	
59479	15			<0.2	
59480	37			<0.2	
59481	17			<0.2	
59482	15			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27573 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59483	11			<0.2	
59484	42			<0.2	
59485	9			<0.2	
59486	7			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27574 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
59487	21	20	<0.2	<0.2
59488	40		<0.2	
59489	17		<0.2	
59490	19		<0.2	
59491	<5		<0.2	
59492	13		<0.2	
59493	27		<0.2	
59494	33		<0.2	
59495	17		<0.2	
59496	12		<0.2	
59497	42		<0.2	
59498	48		<0.2	
59499	15	18	0.3	0.2
59500	13		0.3	
64001	<5		<0.2	
64002	22		<0.2	
64003	35		<0.2	
64004	11		<0.2	
64005	434		0.3	
64006	122		0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27574 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64007	264		<0.2	
64008	82		<0.2	
64009	25		<0.2	
64010	16		<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27575
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64011	52	53		<0.2	<0.2
64012	77			<0.2	
64013	40			<0.2	
64014	166			0.4	
64015	156			<0.2	
64016	5874		5.83	1.0	
64017	72			<0.2	
64018	241			0.2	
64019	93			<0.2	
64020	18			<0.2	
64021	<5			<0.2	
64022	17			<0.2	
64023	16	16		<0.2	<0.2
64024	64			<0.2	
64025	38			<0.2	
64026	106			<0.2	
64027	84			<0.2	
64028	137			<0.2	
64029	53			<0.2	
64030	46			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27575 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64031	5624		5.73	0.2	
64032	29			<0.2	
64033	178			<0.2	
64034	2036		2.26	<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27577
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64059	65	63		0.2	<0.2
64060	5792		5.69	1.2	
64061	145			<0.2	
64062	90			<0.2	
64063	173			0.3	
64064	173			<0.2	
64065	22			0.3	
64066	1878		2.19	0.8	
64067	3255		3.12	0.2	
64068	73			0.2	
64069	47			<0.2	
64070	<5			<0.2	
64071	57	60		<0.2	<0.2
64072	677			<0.2	
64073	558			<0.2	
64074	986		1.03	0.5	
64075	1016		1.13	0.5	
64076	54			0.2	
64077	58			0.5	
64078	6			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27577
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64079	106			0.3	
64080	16			<0.2	
64081	286			<0.2	
64082	37			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27578
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64035	238	223		<0.2	<0.2
64036	41			<0.2	
64037	16			<0.2	
64038	5850		5.73	1.2	
64039	147			<0.2	
64040	17			<0.2	
64041	12			<0.2	
64042	31			<0.2	
64043	10			<0.2	
64044	50			<0.2	
64045	2096		2.26	0.9	
64046	44			<0.2	
64047	378	391		0.2	0.2
64048	12			<0.2	
64049	39			<0.2	
64050	90			<0.2	
64051	328			<0.2	
64052	296			<0.2	
64053	3255		3.46	<0.2	
64054	1469		1.47	<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27578 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64055	305			<0.2	
64056	518			0.2	
64057	84			0.4	
64058	1345		1.41	<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27579
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64083	62	66		<0.2	<0.2
64084	60			<0.2	
64085	3932		3.91	0.9	
64086	61			<0.2	
64087	7			<0.2	
64088	156			<0.2	
64089	15			<0.2	
64090	8			<0.2	
64091	38			<0.2	
64092	35			<0.2	
64093	1163		1.37	0.4	
64094	24			<0.2	
64095	73	81		<0.2	<0.2
64096	15			<0.2	
64097	97			<0.2	
64098	624			<0.2	
64099	20			<0.2	
64100	22			<0.2	
64101	8			<0.2	
64102	11			<0.2	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27579	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64103	9			<0.2	
64104	12			<0.2	
64105	5814		5.66	1.1	
64106	16			<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27580
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64107	33	27		<0.2	<0.2
64108	67			<0.2	
64109	87			<0.2	
64110	16			<0.2	
64111	23			<0.2	
64112	<5			<0.2	
64113	29			<0.2	
64114	42			<0.2	
64115	46			<0.2	
64116	74			<0.2	
64117	61			<0.2	
64118	23			<0.2	
64119	18	20		<0.2	<0.2
64120	18			<0.2	
64121	23			<0.2	
64122	82			<0.2	
64123	413			<0.2	
64124	1295		1.44	<0.2	
64125	215			<0.2	
64126	49			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27580 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64127	11			<0.2	
64128	2917		2.95	0.5	
64129	37			<0.2	
64130	109			<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27581
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64131	----- >DL		121.30	113.70	6.1	6.2
64132	3810		4.01		0.9	
64133	3860		4.05		<0.2	
64134	962				<0.2	
64135	53				<0.2	
64136	321				<0.2	
64137	117				<0.2	
64138	309				<0.2	
64139	92				<0.2	
64140	90				<0.2	
64141	1445		1.68		<0.2	
64142	66				<0.2	
64143	15	19			<0.2	<0.2
64144	26				<0.2	
64145	24				<0.2	
64146	22				<0.2	
64147	167				<0.2	
64148	141				<0.2	
64149	173				<0.2	
64150	470				<0.2	

>DL Value greater than detection limit



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27581	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64151	39				<0.2	
64152	235				<0.2	
64153	524				<0.2	
64154	148				<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27582	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64155	3872		4.05	0.8	0.8
64156	223			<0.2	
64157	120			<0.2	
64158	778			0.2	
64159	944			0.4	
64160	181			<0.2	
64161	116			<0.2	
64162	174			<0.2	
64163	140			<0.2	
64164	10			<0.2	
64165	<5			<0.2	
64166	21			<0.2	
64167	5	8		<0.2	<0.2
64168	15			<0.2	
64169	190			<0.2	
64170	220			<0.2	
64171	19			<0.2	
64172	26			<0.2	
64173	115			<0.2	
64174	40			<0.2	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27582
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64175	43			<0.2	
64176	28			<0.2	
64177	31			<0.2	
64178	33			<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27583
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64179	17	22		<0.2	<0.2
64180	4014		4.29	0.7	
64181	2711		2.74	2.4	
64182	121			<0.2	
64183	90			<0.2	
64184	29			<0.2	
64185	24			<0.2	
64186	4969		5.38	2.3	
64187	116			<0.2	
64188	104			<0.2	
64189	14			<0.2	
64190	5			<0.2	
64191	975	958		<0.2	<0.2
64192	9445		9.77	4.7	
64193	248			<0.2	
64194	200			<0.2	
64195	39			<0.2	
64196	39			<0.2	
64197	64			<0.2	
64198	34			<0.2	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27583 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64199	424			<0.2	
64200	122			<0.2	
64201	61			<0.2	
64202	54			<0.2	

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27584 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64203	1053		1.20	<0.2	<0.2
64204	2190		2.16	0.2	
64205	3992		4.11	0.8	
64206	658			<0.2	
64207	125			<0.2	
64208	1753		1.85	0.2	
64209	18			<0.2	
64210	150			<0.2	
64211	35			<0.2	
64212	35			<0.2	
64213	404			<0.2	
64214	746			<0.2	
64215	10	8		<0.2	<0.2
64216	45			<0.2	
64217	2806		2.98	<0.2	
64218	85			0.5	
64219	190			<0.2	
64220	13			<0.2	
64221	141			<0.2	
64222	131			<0.2	

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Page : 2 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27584	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64223	17			<0.2	
64224	323			<0.2	
64225	20			<0.2	
64226	430			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27585
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64227	222	231		0.3	0.2
64228	30			<0.2	
64229	102			0.2	
64230	7920		8.16	3.1	
64231	238			0.3	
64232	48			0.2	
64233	215			0.2	
64234	13			<0.2	
64235	<5			0.3	
64236	8			0.2	
64237	32			0.3	
64238	34			0.3	
64239	50	47		<0.2	<0.2
64240	148			<0.2	
64241	266			0.2	
64242	783			<0.2	
64243	684			0.3	
64244	144			0.2	
64245	257			0.2	
64246	4360		4.42	0.3	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27585 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64247	4061		4.18	0.3	
64248	4060		4.22	0.3	
64249	218			<0.2	
64250	3936		4.11	0.9	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27586
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64251	2972		3.09	0.3	0.3
64252	239			0.2	
64253	30			<0.2	
64254	45			0.2	
64255	20			<0.2	
64256	42			<0.2	
64257	4858		5.11	2.4	
64258	7818		7.99	0.9	
64259	3292		3.46	1.5	
64260	82			<0.2	
64261	116			<0.2	
64262	409			0.2	
64263	72	73		<0.2	<0.2
64264	204			0.2	
64265	35			0.2	
64266	1159		1.23	<0.2	
64267	115			<0.2	
64268	58			0.2	
64269	262			0.2	
64270	249			0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27586
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64271	82			0.2	
64272	48			0.2	
64273	147			<0.2	
64274	2298		2.43	0.3	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27587 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64275	3808		3.94	0.9	1.0
64276	142			0.2	
64277	50			0.7	
64278	304			0.6	
64279	1033		1.17	1.4	
64280	8			0.3	
64281	153			0.3	
64282	101			0.2	
64283	128			0.6	
64284	1784		1.92	0.4	
64285	57			<0.2	
64286	1354		1.37	0.4	
64287	49	53		0.2	<0.2
64288	278			0.4	
64289	454			0.3	
64290	470			0.4	
64291	92			0.2	
64292	17			<0.2	
64293	10			<0.2	
64294	8			<0.2	

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27587 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64295	18			0.2	
64296	28			<0.2	
64297	6			<0.2	
64298	42			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27597
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64299	14	16		<0.2	<0.2
64300	5572		5.83	1.3	
64301	11			<0.2	
64302	<5			<0.2	
64303	<5			<0.2	
64304	<5			<0.2	
64305	159			<0.2	
64306	61			<0.2	
64307	10			<0.2	
64308	<5			0.2	
64309	<5			<0.2	
64310	8			<0.2	
64311	9	11		<0.2	<0.2
64312	24			0.2	
64313	13			<0.2	
64314	81			0.7	
64315	52			<0.2	
64316	14			<0.2	
64317	33			<0.2	
64318	33			<0.2	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27597 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64319	<5			<0.2	
64320	34			<0.2	
64321	<5			<0.2	
64322	<5			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27598
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64323	15	12		<0.2	<0.2
64324	419			<0.2	
64325	7982		8.33	3.0	
64326	81			<0.2	
64327	16			<0.2	
64328	103			<0.2	
64329	133			<0.2	
64330	142			<0.2	
64331	11			<0.2	
64332	84			<0.2	
64333	16			<0.2	
64334	67			<0.2	
64335	38	34		<0.2	<0.2
64336	192			<0.2	
64337	1441		1.54	1.7	
64338	392			<0.2	
64339	48			<0.2	
64340	99			<0.2	
64341	214			<0.2	
64342	196			<0.2	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27598
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64343	56			<0.2	
64344	29			<0.2	
64345	30			<0.2	
64346	18			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27599
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64347	32	33		<0.2	<0.2
64348	9			<0.2	
64349	9			<0.2	
64350	4006		4.11	0.9	
64351	15			<0.2	
64352	11			<0.2	
64353	20			<0.2	
64354	20			<0.2	
64355	20			<0.2	
64356	8			<0.2	
64357	18			<0.2	
64358	12			<0.2	
64359	31	31		0.2	0.3
64360	36			0.5	
64361	20			0.3	
64362	33			0.5	
64363	57			0.2	
64364	38			0.3	
64365	456			0.3	
64366	442			0.3	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27599 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64367	1903		2.09	2.2	
64368	2371		2.33	0.7	
64369	187			<0.2	
64370	111			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27657
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64371	72	72		<0.2	0.2
64372	1611		1.78	0.3	
64373	63			<0.2	
64374	98			<0.2	
64375	4048		4.18	0.8	
64376	2050		2.09	2.2	
64377	89			0.2	
64378	31			1.4	
64379	26			0.5	
64380	31			<0.2	
64381	13			0.2	
64382	60			<0.2	
64383	<5	5		<0.2	<0.2
64384	275			0.7	
64385	85			<0.2	
64386	7			0.3	
64387	7			<0.2	
64388	6			<0.2	
64389	15			0.2	
64390	16			0.2	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27657 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64391	11			0.3	
64392	49			0.5	
64393	2067		2.23	3.6	
64394	8163		8.54	13.8	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27658 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64395	7764		7.99	17.3	17.6
64396	362			4.3	
64397	3903		4.18	8.9	
64398	571			1.9	
64399	147			2.0	
64400	8156		8.13	2.9	
64401	373			1.3	
64402	363			0.7	
64403	599			1.7	
64404	57			2.2	
64405	22			0.8	
64406	24			0.6	
64407	324	316		2.6	2.4
64408	84			1.2	
64409	256			1.3	
64410	20			0.3	
64411	44			2.5	
64412	105			2.1	
64413	153			1.0	
64414	39			2.8	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27658 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64415	18			0.3	
64416	9			0.3	
64417	21			0.3	
64418	26			0.4	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27659
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64419	<5	6		<0.2	<0.2
64420	21			<0.2	
64421	141			<0.2	
64422	1625		1.71	4.1	
64423	238			1.3	
64424	153			0.2	
64425	8142		8.23	2.8	
64426	25			<0.2	
64427	44			<0.2	
64428	204			1.1	
64429	40			<0.2	
64430	43			0.2	
64431	26	22		0.3	0.3
64432	13			<0.2	
64433	28			<0.2	
64434	172			0.4	
64435	19			0.3	
64436	118			0.5	
64437	19			0.3	
64438	39			0.2	



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27659
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64439	306			0.6	
64440	1583		1.71	0.7	
64441	218			0.2	
64442	205			0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27660
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64443	244	236		<0.2	<0.2
64444	219			0.8	
64445	76			<0.2	
64446	69			0.2	
64447	501			<0.2	
64448	167			<0.2	
64449	160			<0.2	
64450	8076		8.23	3.0	
64451	45			<0.2	
64452	14			<0.2	
64453	19			<0.2	
64454	531			0.9	
64455	25	24		<0.2	0.2
64456	108			<0.2	
64457	91			<0.2	
64458	177			<0.2	
64459	20			<0.2	
64460	6			<0.2	
64461	54			<0.2	
64462	467			0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27660 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64463	85			<0.2	
64464	29			<0.2	
64465	1220		1.23	0.2	
64466	1259		1.27	0.2	

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Page : 1 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 27661	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64467	13	10		<0.2	<0.2
64468	56			0.9	
64469	148			0.2	
64470	138			0.6	
64471	230			0.4	
64472	425			0.5	
64473	37			<0.2	
64474	35			0.2	
64475	4012		4.11	0.9	
64476	402			<0.2	
64477	13			<0.2	
64478	6			<0.2	
64479	43	39		<0.2	<0.2
64480	7			<0.2	
64481	688			0.2	
64482	10			<0.2	
64483	549			<0.2	
64484	32			0.3	
64485	2409		2.57	0.4	
64486	5565		5.55	1.0	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27661
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64487	95			<0.2	
64488	75			<0.2	
64489	42			<0.2	
64490	38			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27662
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64491	22	25		0.3	0.4
64492	61			0.3	
64493	758			0.4	
64494	83			0.4	
64495	8296		8.30	3.0	
64496	24			0.3	
64497	27			0.3	
64498	5			0.2	
64499	<5			0.6	
64500	1453		1.54	0.5	
64501	846			0.4	
64502	40			0.3	
64503	36	40		0.3	0.3
64504	20			0.5	
64505	<5			0.3	
64506	14			0.4	
64507	446			0.3	
64508	483			0.3	
64509	884			0.4	
64510	607			0.6	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27662 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64511	7782		7.89	6.6	
64512	493			0.4	
64513	464			0.4	
64514	445			0.4	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27663 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64515	236	240		<0.2	<0.2
64516	156			<0.2	
64517	38			<0.2	
64518	109			<0.2	
64519	1325		1.44	<0.2	
64520	3902		4.15	0.9	
64521	215			<0.2	
64522	33			<0.2	
64523	29			<0.2	
64524	48			<0.2	
64525	54			<0.2	
64526	61			<0.2	
64527	9	11		<0.2	<0.2
64528	13			<0.2	
64529	18			<0.2	
64530	<5			<0.2	
64531	48			<0.2	
64532	45			<0.2	
64533	38			<0.2	
64534	17			<0.2	



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27663 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64535	13			<0.2	
64536	345			<0.2	
64537	24			<0.2	
64538	27			<0.2	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27664 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64539	549	502		0.2	<0.2
64540	584			0.3	
64541	33			<0.2	
64542	174			<0.2	
64543	21			<0.2	
64544	30			0.2	
64545	5584		5.69	1.1	
64546	19			0.3	
64547	49			0.3	
64548	74			0.3	
64549	36			0.2	
64550	122			0.2	
64551	850	827		<0.2	<0.2
64552	120			0.3	
64553	63			<0.2	
64554	94			<0.2	
64555	7			<0.2	
64556	37			0.3	
64557	31			<0.2	
64558	88			<0.2	

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27664 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64559	29			0.3	
64560	16			<0.2	
64561	13			<0.2	
64562	17			<0.2	

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Page : 1 of 1

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 27665
	Your order number : Project : TPW
	Total number of samples : 20

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
64563	43	47		<0.2	<0.2
64564	78			<0.2	
64565	27			<0.2	
64566	31			<0.2	
64567	18			<0.2	
64568	584			<0.2	
64569	36			<0.2	
64570	5696		5.82	1.1	
64571	22			<0.2	
64572	19			<0.2	
64573	49			<0.2	
64574	17			<0.2	
64575	50	49		<0.2	<0.2
64576	14			<0.2	
64577	28			<0.2	
64578	14			<0.2	
64579	14			<0.2	
64580	14			<0.2	
64581	35			<0.2	
64582	20			<0.2	



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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28002 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64583	16	21	
64584	28		
64585	6		
64586	<5		
64587	<5		
64588	<5		
64589	6		
64590	7		
64591	9		
64592	22		
64593	<5		
64594	<5		
64595	5646		5.82
64596	37		
64597	65		
64598	21		
64599	7		
64600	<5		
64601	25		
64602	14		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28002 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64603	18		
64604	6		
64605	7		
64606	13		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28003 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03
64607	68	65	
64608	88		
64609	28		
64610	109		
64611	39		
64612	23		
64613	37		
64614	81		
64615	181		
64616	35		
64617	10		
64618	46		
64619	20	22	
64620	5602		5.73
64621	28		
64622	20		
64623	15		
64624	48		
64625	14		
64626	14		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28003
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64627	22		
64628	17		
64629	21		
64630	29		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28004 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64631	21	21	
64632	25		
64633	15		
64634	11		
64635	12		
64636	12		
64637	17		
64638	10		
64639	13		
64640	14		
64641	13		
64642	12		
64643	10	13	
64644	10		
64645	1021		1.03
64646	55		
64647	48		
64648	27		
64649	42		
64650	30		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28004 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64651	50		
64652	68		
64653	35		
64654	27		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28005 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64655	133	140	
64656	73		
64657	5672		5.79
64658	41		
64659	146		
64660	151		
64661	118		
64662	112		
64663	164		
64664	70		
64665	78		
64666	84		
64667	84	79	
64668	122		
64669	263		
64670	16		
64671	320		
64672	329		
64673	518		
64674	51		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28005 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64675	17		
64676	21		
64677	5591		5.66
64678	43		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28006 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64727	307	291	
64728	19		
64729	23		
64730	202		
64731	755		
64732	834		
64733	5540		6.00
64734	114		
64735	55		
64736	207		
64737	192		
64738	355		
64739	1355		1.37
64740	105		
64741	1419		1.51
64742	150		
64743	365		
64744	143		
64745	8100		8.37
64746	73		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28006 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64747	63		
64748	56		
64749	795		
64750	37		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28007 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64679	35	35	
64680	200		
64681	20		
64682	8		
64683	13		
64684	159		
64685	109		
64686	16		
64687	77		
64688	181		
64689	174		
64690	366		
64691	27	23	
64692	30		
64693	16		
64694	23		
64695	4060		4.22
64696	59		
64697	20		
64698	9		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28007 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64699	11		
64700	11		
64701	27		
64702	27		

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Date : 2011/05/24

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28008 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03
64703	165	155	
64704	8780		8.98
64705	28		
64706	248		
64707	596		
64708	36		
64709	42		
64710	234		
64711	84		
64712	724		
64713	743		
64714	35		
64715	50	46	
64716	1028		1.13
64717	248		
64718	34		
64719	44		
64720	8100		8.16
64721	44		
64722	51		



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Date : 2011/05/24

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28008 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64723	38		
64724	54		
64725	30		
64726	184		

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Page : 1 of 1

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28009 Your order number : Project : TPW Total number of samples : 6

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
28459	122	127
28460	83	
28461	84	
28462	18	
28463	48	
28464	76	



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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28073 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64751	17	14	
64752	161		
64753	208		
64754	72		
64755	<5		
64756	49		
64757	60		
64758	7		
64759	21		
64760	56		
64761	53		
64762	96		
64763	17	17	
64764	5		
64765	13		
64766	22		
64767	80		
64768	6200		6.51
64769	16		
64770	12		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28073 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64771	10		
64772	73		
64773	51		
64774	112		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28074 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64775	499	514	
64776	21		
64777	6		
64778	225		
64779	61		
64780	160		
64781	218		
64782	89		
64783	45		
64784	23		
64785	24		
64786	226		
64787	33	37	
64788	17		
64789	917		
64790	92		
64791	41		
64792	122		
64793	156		
64794	23		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28074 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64795	3620		3.77
64796	16		
64797	15		
64798	41		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28075 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64799	23	27	
64800	84		
64801	6		
64802	11		
64803	73		
64804	34		
64805	60		
64806	59		
64807	43		
64808	17		
64809	19		
64810	13		
64811	12	15	
64812	9		
64813	7		
64814	6		
64815	8142		8.23
64816	14		
64817	68		
64818	40		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28075 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64819	57		
64820	49		
64821	517		
64822	35		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28076 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64823	28	32	
64824	30		
64825	16		
64826	369		
64827	99		
64828	17		
64829	40		
64830	40		
64831	28		
64832	20		
64833	16		
64834	56		
64835	14	15	
64836	23		
64837	59		
64838	16		
64839	23		
64840	3994		4.22
64841	14		
64842	19		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28076 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64843	38		
64844	17		
64845	12		
64846	39		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28077 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64847	31	29	
64848	35		
64849	214		
64850	12		
64851	4538		4.70
64852	78		
64853	572		
64854	48		
64855	47		
64856	57		
64857	54		
64858	123		
64859	125	135	
64860	42		
64861	88		
64862	182		
64863	24		
64864	22		
64865	3874		4.11
64866	19		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28077
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64867	50		
64868	33		
64869	66		
64870	63		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28078 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64871	23	19	
64872	72		
64873	175		
64874	1661		1.82
64875	42		
64876	22		
64877	48		
64878	47		
64879	154		
64880	168		
64881	171		
64882	27		
64883	24	21	
64884	89		
64885	206		
64886	546		
64887	3568		3.70
64888	53		
64889	603		
64890	444		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28078 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64891	661		
64892	319		
64893	317		
64894	35		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28079
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64895	5	5	
64896	85		
64897	43		
64898	15		
64899	273		
64900	55		
64901	49		
64902	129		
64903	155		
64904	102		
64905	113		
64906	302		
64907	35	33	
64908	85		
64909	19		
64910	133		
64911	63		
64912	1406		1.54
64913	767		
64914	88		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28079 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64915	3536		3.66
64916	25		
64917	12		
64918	30		

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Page : 1 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 28080	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
64919	21	23		
64920	33			
64921	<5			
64922	39			
64923	32			
64924	12			
64925	122			
64926	87			
64927	493			
64928	311			
64929	297			
64930	118			
64931	44	38		
64932	552			
64933	203			
64934	238			
64935	3612		3.70	
64936	----- >DL		12.55	11.45
64937	197			
64938	3027		3.15	

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28080 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
64939	3826		4.15	
64940	2136		2.23	
64941	347			
64942	70			

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28081
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
64943	----- >DL		11.14	10.83
64944	164			
64945	47			
64946	4846		5.07	
64947	67			
64948	326			
64949	87			
64950	84			
64951	695			
64952	598			
64953	590			
64954	172			
64955	391	417		
64956	46			
64957	148			
64958	89			
64959	545			
64960	8172		8.30	
64961	705			
64962	46			

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28081 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
64963	56			
64964	24			
64965	47			
64966	20			

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28164
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64967	28	31	
64968	8		
64969	67		
64970	53		
64971	148		
64972	62		
64973	44		
64974	6030		6.21
64975	78		
64976	169		
64977	163		
64978	53		
64979	10	7	
64980	<5		
64981	17		
64982	6		
64983	132		
64984	<5		
64985	3558		3.63
64986	8		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28164 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
64987	<5		
64988	<5		
64989	5		
64990	10		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28165
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
64991	22	19
64992	39	
64993	24	
64994	43	
64995	<5	
64996	24	
64997	99	
64998	80	
64999	34	
65000	19	
65801	27	
65802	14	
65803	42	46
65804	37	
65805	53	
65806	38	
65807	57	
65808	44	
65809	13	
65810	5	



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28165 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
65811	<5	
65812	<5	
65813	15	
65814	94	

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28166 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65815	3704		3.81
65816	69		
65817	55		
65818	426		
65819	833		
65820	18		
65821	132		
65822	482		
65823	43		
65824	21		
65825	214		
65826	772		
65827	40	34	
65828	220		
65829	24		
65830	191		
65831	75		
65832	23		
65833	32		
65834	77		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28166 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65835	82		
65836	67		
65837	50		
65838	38		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28167 Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65839	32	31	
65840	12		
65841	10		
65842	143		
65843	113		
65844	16		
65845	3684		3.84
65846	21		
65847	13		
65848	6		
65849	10		
65850	<5		
65901	<5	6	
65902	6		
65903	<5		
65904	36		
65905	14		
65906	<5		
65907	6		
65908	<5		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28167
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65909	69		
65910	34		
65911	47		
65912	23		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28168 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65913	23	21	
65914	14		
65915	7922		8.26
65916	18		
65917	27		
65918	15		
65919	49		
65920	56		
65921	50		
65922	9		
65923	666		
65924	117		
65925	310	306	
65926	38		
65927	352		
65928	419		
65929	272		
65930	30		
65931	26		
65932	12		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28168 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65933	89		
65934	43		
65935	33		
65936	31		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28169 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65937	30	26	
65938	21		
65939	21		
65940	8130		8.23
65941	21		
65942	21		
65943	13		
65944	12		
65945	12		
65946	9		
65947	11		
65948	5		
65949	25	29	
65950	32		
65851	16		
65852	26		
65853	5		
65854	9		
65855	8		
65856	16		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28169 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65857	9		
65858	22		
65859	28		
65860	17		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28243
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65861	5	<5	
65862	18		
65863	62		
65864	9		
65865	8180		8.33
65866	17		
65867	10		
65868	8		
65869	16		
65870	19		
65871	44		
65872	25		
65873	51	47	
65874	28		
65875	5		
65876	34		
65877	31		
65878	15		
65879	14		
65880	13		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28243 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65881	132		
65882	80		
65883	90		
65884	68		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28244
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65885	20	21	
65886	17		
65887	22		
65888	11		
65889	13		
65890	----- >DL		13.51
65891	132		
65892	19		
65893	24		
65894	40		
65895	15		
65896	9		
65897	10	11	
65898	22		
65899	13		
65900	11		
65951	6		
65952	9		
65953	65		
65954	54		

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28244 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65955	46		
65956	38		
65957	339		
65958	232		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28245
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65959	41	47	
65960	75		
65961	94		
65962	18		
65963	----- >DL		13.30
65964	163		
65965	783		
65966	61		
65967	23		
65968	19		
65969	30		
65970	6		
65971	16	14	
65972	20		
65973	58		
65974	165		
65975	90		
65976	1471		1.68
65977	21		
65978	25		

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28245
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65979	25		
65980	31		
65981	56		
65982	165		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28246 Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
65983	13	15	
65984	36		
65985	25		
65986	104		
65987	8148		8.23
65988	28		
65989	16		
65990	17		
65991	15		
65992	22		
65993	22		
65994	127		
65995	<5	<5	
65996	57		
65997	54		
65998	65		
65999	69		
66000	68		
66001	297		
66002	496		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28246 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66003	461		
66004	873		
66005	367		
66006	3158		3.39

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28247 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
66007	4321		4.53	
66008	>DL		54.17	57.94
66009	>DL		30.03	29.14
66010	7966		8.26	
66011	>DL		36.62	35.86
66012	680			
66013	701			
66014	342			
66015	349			
66016	331			
66017	174			
66018	37			
66019	24	25		
66020	12			
66021	556			
66022	580			
66023	5765		6.00	
66024	54			
66025	38			
66026	208			

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28247
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
66027	219			
66028	14			
66029	19			
66030	35			

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28248 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66101	173	184	
66102	120		
66103	40		
66104	86		
66105	51		
66106	40		
66107	19		
66108	20		
66109	17		
66110	8138		8.26
66111	21		
66112	69		
66113	23	27	
66114	15		
66115	8		
66116	21		
66117	51		
66118	339		
66119	619		
66120	72		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28248
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66121	164		
66122	223		
66123	102		
66124	101		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28249
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
66125	305	315		
66126	399			
66127	1441		1.68	
66128	8767		9.15	
66129	279			
66130	8158		8.19	
66131	179			
66132	77			
66133	479			
66134	70			
66135	37			
66136	75			
66137	31	29		
66138	----- >DL		18.72	18.99
66139	138			
66140	89			
66141	54			
66142	117			
66143	87			
66144	21			

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28249
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
66145	19			
66146	9			
66147	11			
66148	12			

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28250 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66149	8	10	
66150	7		
66151	9		
66152	5		
66153	343		
66154	29		
66155	8056		8.33
66156	17		
66157	67		
66158	70		
66159	23		
66160	27		
66161	5	6	
66162	1193		1.20
66163	25		
66164	10		
66165	7		
66166	22		
66167	6		
66168	25		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28250
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66169	12		
66170	12		
66171	11		
66172	11		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28251 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66173	9	7	
66174	12		
66175	8		
66176	9		
66177	10		
66178	12		
66179	18		
66180	7970		8.13
66181	5		
66182	6		
66183	8		
66184	<5		
66185	<5	<5	
66186	<5		
66187	86		
66188	8		
66189	6		
66190	<5		
66191	9		
66192	6		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28251
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66193	5		
66194	312		
66195	19		
66196	11		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28287 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66031	66	61	
66032	19		
66033	17		
66034	7970		8.06
66035	34		
66036	34		
66037	11		
66038	18		
66039	12		
66040	10		
66041	28		
66042	15		
66043	7	6	
66044	10		
66045	14		
66046	9		
66047	72		
66048	13		
66049	13		
66050	9		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28287 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66051	8		
66052	15		
66053	13		
66054	9		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28288 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66055	21	17	
66056	22		
66057	36		
66058	44		
66059	13		
66060	8188		8.13
66061	19		
66062	13		
66063	8		
66064	14		
66065	21		
66066	12		
66067	9	6	
66068	24		
66069	7		
66070	26		
66071	11		
66072	9		
66073	10		
66074	12		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28288 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66075	10		
66076	69		
66077	14		
66078	8		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28289 Your order number : Project : TPW Total number of samples : 22

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66079	5	<5	
66080	8164		8.09
66081	20		
66082	16		
66083	18		
66084	14		
66085	9		
66086	20		
66087	8		
66088	5		
66089	45		
66090	10		
66091	15	14	
66092	7		
66093	11		
66094	14		
66095	70		
66096	11		
66097	25		
66098	18		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28289 Your order number : Project : TPW Total number of samples : 22

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66099	12		
66100	16		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28290
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66197	28	34	
66198	436		
66199	10		
66200	<5		
66201	17		
66202	27		
66203	17		
66204	100		
66205	8216		8.19
66206	56		
66207	142		
66208	21		
66209	20	24	
66210	82		
66211	18		
66212	49		
66213	61		
66214	11		
66215	21		
66216	6		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28290
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66217	17		
66218	37		
66219	72		
66220	25		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28291
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66221	658	664	
66222	29		
66223	6		
66224	9		
66225	18		
66226	10		
66227	21		
66228	13		
66229	19		
66230	----- >DL		14.54
66231	55		
66232	429		
66233	44	39	
66234	26		
66235	23		
66236	26		
66237	25		
66238	13		
66239	10		
66240	12		

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28291
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66241	17		
66242	7		
66243	15		
66244	16		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28292 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66245	13	15	
66246	14		
66247	25		
66248	18		
66249	7		
66250	7920		8.13
66251	29		
66252	26		
66253	175		
66254	77		
66255	75		
66256	11		
66257	322	334	
66258	28		
66259	43		
66260	20		
66261	55		
66262	20		
66263	16		
66264	8		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28292 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66265	445		
66266	16		
66267	54		
66268	63		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28293
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66269	29	30	
66270	17		
66271	17		
66272	13		
66273	11		
66274	11		
66275	----- >DL		15.19
66276	77		
66277	32		
66278	20		
66279	18		
66280	20		
66281	19	20	
66282	16		
66283	9		
66284	35		
66285	22		
66286	17		
66287	16		
66288	84		

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28293 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66289	33		
66290	20		
66291	31		
66292	35		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28294 Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66293	35	32	
66294	46		
66295	30		
66296	210		
66297	85		
66298	15		
66299	21		
66300	8212		8.33
66301	27		
66302	23		
66303	33		
66304	35		
66305	68	61	
66306	111		
66307	509		
66308	2077		2.19
66309	317		
66310	20		
66311	50		
66312	22		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28294
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66313	155		
66314	110		
66315	32		
66316	31		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28295 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66317	1108		0.99
66318	47		
66319	40		
66320	154		
66321	399		
66322	8118		8.23
66323	1018		1.20
66324	63		
66325	3518		3.60
66326	49		
66327	294		
66328	34		
66329	35	33	
66330	11		
66331	25		
66332	19		
66333	15		
66334	12		
66335	17		
66336	24		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28295 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66337	21		
66338	40		
66339	217		
66340	210		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28296 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66341	29	27	
66342	20		
66343	20		
66344	19		
66345	17		
66346	16		
66347	13		
66348	115		
66349	56		
66350	8070		8.19
66351	485		
66352	22		
66353	10	13	
66354	8		
66355	92		
66356	6		
66357	75		
66358	15		
66359	34		
66360	82		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28296
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66361	125		
66362	18		
66363	20		
66364	18		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28351 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66365	26	23	
66366	10		
66367	22		
66368	13		
66369	7		
66370	7948		8.02
66371	23		
66372	40		
66373	20		
66374	16		
66375	21		
66376	10		
66377	5	7	
66378	8		
66379	10		
66380	14		
66381	<5		
66382	6		
66383	<5		
66384	14		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28351
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66385	14		
66386	22		
66387	8		
66388	8		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28352 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66389	8	11	
66390	7		
66391	20		
66392	53		
66393	8		
66394	9		
66395	8108		8.13
66396	26		
66397	20		
66398	21		
66399	13		
66400	115		
66401	19	14	
66402	9		
66403	6		
66404	35		
66405	12		
66406	10		
66407	10		
66408	8		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28352 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66409	7		
66410	5491		5.66
66411	35		
66412	34		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28353
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66413	21	17	
66414	8		
66415	29		
66416	11		
66417	19		
66418	15		
66419	7		
66420	3890		4.11
66421	30		
66422	865		
66423	113		
66424	29		
66425	18	22	
66426	28		
66427	24		
66428	<5		
66429	<5		
66430	<5		
66431	21		
66432	164		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28353 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66433	16		
66434	<5		
66435	8		
66436	6		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28354 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66437	18	18	
66438	<5		
66439	<5		
66440	<5		
66441	6		
66442	5		
66443	38		
66444	35		
66445	3916		4.08
66446	41		
66447	321		
66448	571		
66449	171	180	
66450	42		
66451	8		
66452	37		
66453	91		
66454	132		
66455	20		
66456	14		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28354 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66457	13		
66458	45		
66459	16		
66460	12		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28355 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66461	17	13	
66462	18		
66463	10		
66464	29		
66465	23		
66466	9		
66467	29		
66468	3962		4.18
66469	22		
66470	10		
66471	21		
66472	151		
66473	29	25	
66474	13		
66475	13		
66476	410		
66477	20		
66478	64		
66479	34		
66480	90		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28355
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66481	110		
66482	238		
66483	430		
66484	422		

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Page : 1 of 2

Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668		Folder : 28356	Your order number :
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
66485	----- >DL		10.83	11.11
66486	4944		5.01	
66487	1637		1.71	
66488	65			
66489	56			
66490	3644		3.77	
66491	31			
66492	53			
66493	21			
66494	140			
66495	28			
66496	53			
66497	72	77		
66498	33			
66499	11			
66500	31			
66501	15			
66502	57			
66503	158			
66504	198			

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28356 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
66505	276			
66506	232			
66507	124			
66508	140			

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28357 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66509	188	176	
66510	43		
66511	87		
66512	39		
66513	39		
66514	65		
66515	8096		8.16
66516	83		
66517	74		
66518	130		
66519	114		
66520	79		
66521	55	49	
66522	63		
66523	42		
66524	81		
66525	106		
66526	91		
66527	23		
66528	54		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28357 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66529	19		
66530	123		
66531	89		
66532	87		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28464 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66533	51	49	
66534	91		
66535	180		
66536	98		
66537	100		
66538	49		
66539	46		
66540	7982		8.26
66541	68		
66542	62		
66543	181		
66544	110		
66545	31	31	
66546	59		
66547	43		
66548	31		
66549	20		
66550	44		
66551	50		
66552	43		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28464 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66553	44		
66554	145		
66555	155		
66556	149		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28465 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66557	19	17	
66558	37		
66559	65		
66560	118		
66561	21		
66562	22		
66563	24		
66564	22		
66565	3990		4.08
66566	30		
66567	33		
66568	32		
66569	33	31	
66570	26		
66571	34		
66572	39		
66573	157		
66574	45		
66575	2813		2.91
66576	60		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28465 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66577	97		
66578	268		
66579	171		
66580	175		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28466
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66581	69	71	
66582	241		
66583	17		
66584	29		
66585	----- >DL		15.02
66586	22		
66587	57		
66588	16		
66589	66		
66590	15		
66591	10		
66592	8		
66593	14	16	
66594	472		
66595	31		
66596	64		
66597	6258		6.69
66598	95		
66599	32		
66600	15		

>DL Value greater than detection limit



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28466 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66601	16		
66602	23		
66603	89		
66604	81		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28467 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66605	46	41	
66606	18		
66607	17		
66608	12		
66609	21		
66610	----- >DL		14.74
66611	11		
66612	24		
66613	91		
66614	30		
66615	35		
66616	11		
66617	9	8	
66618	17		
66619	48		
66620	9		
66621	6		
66622	30		
66623	10		
66624	12		

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28467 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66625	10		
66626	11		
66627	16		
66628	16		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28468 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66629	29	33	
66630	16		
66631	17		
66632	17		
66633	17		
66634	14		
66635	3644		3.77
66636	47		
66637	24		
66638	36		
66639	16		
66640	15		
66641	14	12	
66642	21		
66643	18		
66644	17		
66645	14		
66646	13		
66647	15		
66648	19		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28468 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66649	22		
66650	21		
66651	48		
66652	54		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28469 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66653	44	41	
66654	44		
66655	37		
66656	55		
66657	19		
66658	22		
66659	46		
66660	8088		8.33
66661	24		
66662	28		
66663	44		
66664	58		
66665	231	245	
66666	67		
66667	61		
66668	19		
66669	141		
66670	27		
66671	29		
66672	39		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28469
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66673	35		
66674	73		
66675	3848		3.87
66676	3975		4.11

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28470 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66677	397	408	
66678	50		
66679	32		
66680	159		
66681	198		
66682	44		
66683	66		
66684	47		
66685	8140		8.33
66686	28		
66687	69		
66688	80		
66689	31	27	
66690	18		
66691	28		
66692	10		
66693	33		
66694	172		
66695	19		
66696	14		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28470 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66697	76		
66698	2192		2.33
66699	256		
66700	257		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28471 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66701	18	17	
66702	21		
66703	9		
66704	18		
66705	283		
66706	83		
66707	22		
66708	51		
66709	21		
66710	4144		4.32
66711	13		
66712	15		
66713	41	36	
66714	20		
66715	25		
66716	22		
66717	19		
66718	87		
66719	6		
66720	256		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28471 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66721	269		
66722	439		
66723	24		
66724	54		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28614
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66725	34	36	
66726	29		
66727	92		
66728	103		
66729	133		
66730	4064		4.22
66731	57		
66732	75		
66733	21		
66734	24		
66735	443		
66736	227		
66737	140	155	
66738	108		
66739	483		
66740	27		
66741	20		
66742	86		
66743	41		
66744	44		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28614
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66745	39		
66746	224		
66747	113		
66748	25		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28615 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66749	27	25	
66750	20		
66751	16		
66752	18		
66753	95		
66754	151		
66755	4184		4.25
66756	218		
66757	250		
66758	14		
66759	5		
66760	7		
66761	<5	6	
66762	<5		
66763	7		
66764	<5		
66765	6		
66766	7		
66767	8		
66768	15		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28615 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66769	18		
66770	41		
66771	38		
66772	41		

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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28616 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66773	22	19	
66774	24		
66775	9		
66776	7		
66777	10		
66778	16		
66779	413		
66780	3928		4.18
66781	30		
66782	8		
66783	10		
66784	14		
66785	58	62	
66786	72		
66787	102		
66788	309		
66789	85		
66790	11		
66791	32		
66792	18		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28616 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66793	24		
66794	48		
66795	190		
66796	321		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28617 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66797	18	18	
66798	20		
66799	23		
66800	20		
66801	17		
66802	12		
66803	32		
66804	14		
66805	4128		4.11
66806	46		
66807	30		
66808	20		
66809	37	31	
66810	28		
66811	109		
66812	37		
66813	60		
66814	13		
66815	13		
66816	18		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28617 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66817	81		
66818	176		
66819	30		
66820	59		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28618 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66821	18	14	
66822	15		
66823	12		
66824	18		
66825	8		
66826	38		
66827	56		
66828	21		
66829	13		
66830	3602		3.77
66831	12		
66832	15		
66833	22	20	
66834	26		
66835	45		
66836	22		
66837	41		
66838	12		
66839	61		
66840	9		



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Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28618 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66841	22		
66842	37		
66843	69		
66844	657		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28619 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66845	111	104	
66846	113		
66847	192		
66848	15		
66849	21		
66850	1326		1.41
66851	17		
66852	42		
66853	25		
66854	14		
66855	4185		4.29
66856	22		
66857	96	94	
66858	417		
66859	37		
66860	14		
66861	586		
66862	49		
66863	45		
66864	10		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28619 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66865	17		
66866	26		
66867	23		
66868	32		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28620 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66869	1080		1.10
66870	1140		1.23
66871	715		
66872	813		
66873	164		
66874	1774		1.92
66875	4114		4.29
66876	937		
66877	454		
66878	1502		1.44
66879	318		
66880	40		
66881	24	26	
66882	101		
66883	25		
66884	64		
66885	30		
66886	226		
66887	34		
66888	12		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28620
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66889	10		
66890	11		
66891	37		
66892	104		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28621 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66893	550	570	
66894	597		
66895	123		
66896	286		
66897	513		
66898	618		
66899	47		
66900	4182		4.22
66901	51		
66902	244		
66903	732		
66904	194		
66905	164	166	
66906	60		
66907	39		
66908	28		
66909	21		
66910	27		
66911	60		
66912	59		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28621 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66913	15		
66914	74		
66915	103		
66916	34		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28700 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66917	18	16	
66918	20		
66919	23		
66920	12		
66921	13		
66922	28		
66923	88		
66924	78		
66925	3616		3.74
66926	43		
66927	50		
66928	110		
66929	13	14	
66930	13		
66931	12		
66932	18		
66933	23		
66934	56		
66935	10		
66936	54		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28700 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66937	17		
66938	8		
66939	8		
66940	9		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28701 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66941	11	13	
66942	12		
66943	30		
66944	15		
66945	15		
66946	21		
66947	18		
66948	14		
66949	9		
66950	3614		3.67
66951	15		
66952	16		
66953	24	19	
66954	24		
66955	40		
66956	42		
66957	25		
66958	37		
66959	30		
66960	37		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28701 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66961	16		
66962	39		
66963	20		
66964	17		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28702 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66965	14	14	
66966	17		
66967	20		
66968	15		
66969	31		
66970	22		
66971	26		
66972	14		
66973	20		
66974	3708		3.74
66975	33		
66976	32		
66977	40	41	
66978	34		
66979	66		
66980	31		
66981	44		
66982	16		
66983	49		
66984	192		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28702 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
66985	52		
66986	87		
66987	21		
66988	15		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28703
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03	Au-Dup-4 FA-GRAV g/t 0.03
66989	15	17					
66990	18						
66991	18						
66992	1526		2.67	5.59	4.01	7.89	13.68
66993	2497		2.61				
66994	263						
66995	1115		1.30				
66996	358						
66997	203						
66998	26						
66999	14						
67000	3724		3.67				
67001	10	8					
67002	6						
67003	10						
67004	8						
67005	7						
67006	17						
67007	25						
67008	8						



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Date : 2011/05/26

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28703 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Au-Dup FA-GRV g/t 0.03	Au-Dup-2 FA-GRV g/t 0.03	Au-Dup-3 FA-GRV g/t 0.03	Au-Dup-4 FA-GRV g/t 0.03
67009	15						
67010	11						
67011	19						
67012	18						

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28704 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67013	16	14	
67014	18		
67015	<5		
67016	8		
67017	6		
67018	6		
67019	5		
67020	3708		3.67
67021	10		
67022	6		
67023	17		
67024	12		
67025	11	8	
67026	22		
67027	20		
67028	10		
67029	18		
67030	8		
67031	275		
67032	12		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28704 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67033	7		
67034	12		
67035	29		
67036	16		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28705
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03	Au-Dup-4 FA-GRAV g/t 0.03
67037	28	26					
67038	22						
67039	18						
67040	40						
67041	----- >DL		46.75	28.83	38.95	37.61	65.42
67042	72						
67043	323						
67044	30						
67045	3672		3.81				
67046	43						
67047	63						
67048	24						
67049	64	64					
67050	20						
67051	28						
67052	20						
67053	33						
67054	11						
67055	33						
67056	16						

>DL Value greater than detection limit



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28705 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03	Au-Dup-4 FA-GRAV g/t 0.03
67057	29						
67058	13						
67059	17						
67060	14						

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28706 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67061	30	34	
67062	35		
67063	32		
67064	10		
67065	17		
67066	27		
67067	3648		3.63
67068	32		
67069	17		
67070	18		
67071	17		
67072	27		
67073	34	36	
67074	18		
67075	15		
67076	12		
67077	20		
67078	37		
67079	24		
67080	24		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28706 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67081	18		
67082	21		
67083	22		
67084	218		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28767
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67085	23	20	
67086	22		
67087	13		
67088	12		
67089	15		
67090	17		
67091	26		
67092	14		
67093	14		
67094	56		
67095	4000		4.05
67096	20		
67097	19	22	
67098	24		
67099	20		
67100	30		
67101	27		
67102	112		
67103	14		
67104	80		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28767 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67105	30		
67106	14		
67107	15		
67108	21		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28768 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67109	15	17	
67110	14		
67111	26		
67112	35		
67113	20		
67114	28		
67115	3964		4.01
67116	35		
67117	27		
67118	29		
67119	46		
67120	31		
67121	35	30	
67122	52		
67123	38		
67124	24		
67125	15		
67126	38		
67127	21		
67128	24		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28768
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67129	23		
67130	24		
67131	24		
67132	28		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28769 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67133	58	48	
67134	59		
67135	166		
67136	58		
67137	19		
67138	75		
67139	22		
67140	4026		3.94
67141	30		
67142	14		
67143	13		
67144	20		
67145	18	17	
67146	14		
67147	15		
67148	17		
67149	94		
67150	801		
67151	32		
67152	56		

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Date : 2011/05/26

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28769 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67153	33		
67154	35		
67155	21		
67156	14		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28770 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67157	38	36	
67158	39		
67159	22		
67160	19		
67161	16		
67162	117		
67163	21		
67164	14		
67165	3982		4.01
67166	32		
67167	19		
67168	30		
67169	24	23	
67170	25		
67171	25		
67172	28		
67173	23		
67174	22		
67175	25		
67176	39		



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Date : 2011/05/26

Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28770 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67177	31		
67178	25		
67179	25		
67180	30		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28771 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67181	128	127	
67182	140		
67183	945		
67184	11		
67185	20		
67186	186		
67187	636		
67188	522		
67189	90		
67190	3777		3.87
67191	66		
67192	71		
67193	239	243	
67194	26		
67195	101		
67196	240		
67197	13		
67198	12		
67199	26		
67200	42		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28771 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67201	203		
67202	41		
67203	205		
67204	18		

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Date : 2011/05/26

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28772 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67205	20	18	
67206	22		
67207	19		
67208	18		
67209	66		
67210	19		
67211	13		
67212	3920		4.05
67213	53		
67214	12		
67215	15		
67216	11		
67217	13	14	
67218	16		
67219	24		
67220	102		
67221	95		
67222	11		
67223	59		
67224	139		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28772 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67225	131		
67226	30		
67227	26		
67228	45		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28773 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67229	9	11	
67230	10		
67231	132		
67232	113		
67233	38		
67234	19		
67235	15		
67236	3696		3.84
67237	33		
67238	24		
67239	21		
67240	17		
67241	22	26	
67242	15		
67243	21		
67244	17		
67245	20		
67246	39		
67247	46		
67248	42		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28773 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67249	16		
67250	16		
67251	22		
67252	23		

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Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28774 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67253	25	22	
67254	28		
67255	24		
67256	25		
67257	16		
67258	8		
67259	11		
67260	3364		3.43
67261	16		
67262	<5		
67263	19		
67264	13		
67265	20	17	
67266	11		
67267	23		
67268	27		
67269	8		
67270	9		
67271	8		
67272	15		

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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28774 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67273	31		
67274	11		
67275	102		
67276	58		

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Date : 2011/05/26

Page : 1 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28775
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67277	14	13	
67278	16		
67279	139		
67280	22		
67281	16		
67282	32		
67283	13		
67284	12		
67285	3630		3.70
67286	15		
67287	11		
67288	12		
67289	14	13	
67290	9		
67291	11		
67292	11		
67293	32		
67294	24		
67295	10		
67296	18		



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Page : 2 of 2

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28775
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67297	16		
67298	24		
67299	16		
67300	20		

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Page : 1 of 1

Client : Explor Resources Inc.	
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 28776 Your order number : Project : TPW Total number of samples : 5

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67301	14	13
67302	18	
67303	21	
67304	21	
67305	45	



Joe Landers, Manager

Appendix C: Property Mining Claims

	Claim Number	Date Due	Recording Date	Required	Township/Area	GPlan	Units
1	1191892	05/12/2016	05/12/2001	\$2,000	OGDEN	G-3979	5
2	1191893	05/12/2016	05/12/2001	\$4,000	OGDEN	G-3979	10
3	1226640	26/03/2016	26/03/1998	\$2,400	BRISTOL	G-3998	6
4	1226641	24/03/2016	24/03/1998	\$2,400	BRISTOL	G-3998	6
5	1226642	26/03/2016	26/03/1998	\$1,600	BRISTOL	G-3998	4
6	1226643	24/03/2016	24/03/1998	\$1,600	BRISTOL	G-3998	4
7	3012027	05/03/2016	05/03/2004	\$1,600	BRISTOL	G-3998	4
8	3012028	05/03/2016	05/03/2004	\$2,400	BRISTOL	G-3998	6
9	3012029	05/03/2016	05/03/2004	\$3,200	BRISTOL	G-3998	8
10	3012030	05/03/2016	05/03/2004	\$4,000	BRISTOL	G-3998	10
11	3017524	06/04/2016	06/04/2004	\$4,000	OGDEN	G-3979	10
12	3018742	03/05/2016	03/05/2004	\$400	BRISTOL	G-3998	1
13	3018743	03/05/2016	03/05/2004	\$400	BRISTOL	G-3998	1
14	3002710	20/05/2015	20/05/2003	\$2,991	BRISTOL	G-3998	10
15	3010251	14/10/2014	14/10/2003	\$897	OGDEN	G-3979	6
16	3013124	06/10/2017	06/10/2003	\$1,200	OGDEN	G-3979	3
17	3013399	19/11/2013	19/11/2004	\$303	OGDEN	G-3979	3
18	3016558	22/03/2014	22/03/2004	\$2,400	BRISTOL	G-3998	6
19	3016560	15/10/2015	15/10/2004	\$800	BRISTOL	G-3998	2
20	4250773	31/12/2011	31/12/2009	\$1,200	OGDEN	G-3979	3
21	876377	12/12/2014	12/12/1985	\$400	OGDEN	G-3979	1
22	876378	12/12/2014	12/12/1985	\$400	OGDEN	G-3979	1
23	876379	12/12/2014	12/12/1985	\$400	OGDEN	G-3979	1
24	876380	12/12/2014	12/12/1985	\$400	OGDEN	G-3979	1
25	985601	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
26	985602	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
27	985603	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
28	985604	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
29	985605	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
30	985608	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
31	985609	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
32	985610	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
33	985611	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
34	985612	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
35	985613	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
36	985614	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
37	985615	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1

38	985616	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
39	985617	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
40	985618	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
41	985619	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
42	985622	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
43	985623	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
44	985624	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
45	985625	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
46	985626	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
47	985627	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
48	985628	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
49	985629	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
50	985630	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
51	985631	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
52	985632	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
53	985633	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
54	985634	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
55	985635	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
56	985636	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
57	985637	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
58	985638	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
59	985639	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
60	985640	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
61	985641	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
62	985642	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
63	985643	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
64	985644	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
65	985645	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
66	985646	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
67	985647	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
68	985720	06/07/2014	06/07/1987	\$400	OGDEN	G-3979	1
69	985721	06/07/2014	06/07/1987	\$400	OGDEN	G-3979	1
70	985722	06/07/2014	06/07/1987	\$400	OGDEN	G-3979	1
71	985723	06/07/2014	06/07/1987	\$400	OGDEN	G-3979	1
72	985724	06/07/2014	06/07/1987	\$400	OGDEN	G-3979	1
73	985725	06/07/2014	06/07/1987	\$400	OGDEN	G-3979	1
74	985726	06/07/2014	06/07/1987	\$400	OGDEN	G-3979	1
75	985727	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
76	985728	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
77	985729	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
78	985730	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1

79	985731	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
80	985732	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
81	985733	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
82	985734	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
83	985735	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
84	985736	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
85	985737	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
86	985738	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
87	985739	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
88	985740	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
89	985741	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
90	985742	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
91	985743	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
92	985744	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
93	985745	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
94	985746	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
95	985747	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
96	985748	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
97	985749	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
98	985750	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
99	985751	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
100	985752	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
101	985753	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
102	985754	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
103	997457	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
104	997458	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
105	997459	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
106	997460	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
107	997461	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
108	997462	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
109	997463	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
110	997464	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
111	997465	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
112	997466	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
113	997467	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
114	997468	06/07/2015	06/07/1987	\$400	BRISTOL	G-3998	1
115	997469	06/07/2015	06/07/1987	\$400	BRISTOL	G-3998	1
116	997470	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
117	997471	06/07/2015	06/07/1987	\$400	BRISTOL	G-3998	1
118	997472	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
119	997473	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1

120	997474	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
121	997475	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1
122	997476	06/07/2014	06/07/1987	\$400	BRISTOL	G-3998	1

**Totals Claim
Units 210**