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EXPLOR RESOURCES INC.

BRISTOL GOLD PROJECT
(TIMMINS PORCUPINE WEST)
DIAMOND DRILLING PROGRAM

January 06, 2011 to January 07, 2012

BRISTOL TOWNSHIP, ONTARIO

Porcupine Mining Division

NTS 42A/06

By

Les I. Kovacs, P.Geo, Ontario

Consulting Geologist

April 02, 2012.

1.

Summary:

Between January 06, 2011 and January 07, 2012, a 79 hole (32 pilot holes & 47 wedges) 40,332.10 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, the 1994-1995 Teck Corporation drill programs as well as the more recent 2009-2010 drill program.

The 2011 drill program also tested and continued to outline the gold zone within sericite, silica and syenite altered quartz-feldspar-porphyry in the center and east parts of the property as well as further testing and outlining the Au zone within 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

2.

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 sand & gravel 4 x 4 bush road and several smaller ATV roads and trails allows access to all parts of the property.

Property:

The Timmins Porcupine West (TPW) property is 100% owned by Explor Resources Inc. and consists of 185 unpatented staked mining claims totalling 3000 hectares of which 178 claims are in the east-central part of Bristol Township and 7 claims are located in the west-central part of Ogden Township.

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.

3.

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 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.

4.

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.

From 2009 to 2010, Explor Resources Inc. carried out an extensive diamond drill program totalling 32,670.40 meters of NQ core. The company outlined a gold zone west of the N-S trending fault zone within the altered metasediments as well as a second gold zone east of the fault within the altered quartz-feldspar-porphyry.

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.

5.

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 January 06, 2011 with hole/wedge TPW-11-30W1 and was completed on January 07, 2012 with hole TPW-11-62W1 (started December 12, 2011).

Diamond drilling was conducted by NPLH Drilling of Timmins, Ontario using two hydraulic drills for 11 months during the

6.

2011 drill program. One diamond drill was used for one (1) month to let the logging/cutting crew take a break. Both drills were set up to drill NQ core. All casings were left in the holes, labelled and capped except for TPW-11-42A which casing was pulled.

Several holes were abandoned early due to drastic east deviation due to property schistosity or casing cave-in.

The abandoned holes were TPW-11-42 at 362.3m (deviation), TPW-11-42A at 62.7m (deviation and casing pulled), TPW-11-47 at 112.0m (deviation), TPW-11-47A at 139.0m (deviation), TPW-11-48 at 141.0m (deviation), TPW-11-48A at 170.4m (cave-in at casing), TPW-11-55 at 107.5m (deviation), TPW-11-55A at 234.0m (deviation) and TPW-11-56 at 369.0m also due to deviation.

Holes/wedges TPW-10-30W1 to TPW-10-30W3A were all drilled and logged from January 06 to January 26, 2011. Because the pilot hole of TPW-10-30 was drilled in 2010, the 2011 drilled wedges were given the 2010 nomenclature.

The 2011 drill program was supervised by Les Kovacs, Exploration Manager, Explor Resources Inc. As well, all the holes in the 2011 drill program were planned, designed and logged by Les Kovacs, P.Geo., of Barrie, Ontario.

7.

Drill core was picked up daily by Scott Woolhead of South Porcupine, Ontario. The core was driven to the Explor Resources core processing and logging facility on Government Road in the west end of Timmins adjacent to Lake Shore Gold's core processing facility.

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

Drill core was cut by a Vancon diamond saw by Scott Woolhead.

On a weekly basis split core was driven by pick-up truck to Laboratoire Expert Inc. at 127 Boulevard Industriel, Rouyn-Noranda, Quebec initially by Albert Rentelis of Timmins, Ontario but this position was taken over by Scott Woolhead in late February, 2011.

The driver of the spit core never left the vehicle alone and the spit core was taken into custody by Laboratoire Expert personnel upon arrival.

8.

Sampling & QAQC:

A total of 6239 samples were taken and analysed for Au during the 2011 drill program. Total sample length sawed/split was 9129.3 meters.

As well, a total of 591 standards, blanks and duplicates were included at approximately 25 meter intervals in the sampling program. Standards were prepared and provided by CDN Resources Laboratories Ltd., Unit 2, 20148, 102nd Avenue, Langley, British Columbia, Canada, V1M B4B. Blanks were provided by diabase dikes from previous drill programs.

Conclusion:

The 2011 drill program as initiated by Explor Resources Inc. was successful in testing, proving up and increasing the Au resource within the east zone altered Quartz Feldspar Porphyry and the altered Metasediments west of the N-S trending fault zone.

In fact, the 2011 43-101 Technical Report as prepared by MRB & Associates and P&E Mining Consultants Inc. shows a resource of 127,000 INDICATED Au oz @ 5.13 g/t and 704,000 INFERRED Au oz @ 3.97 g/t.

9.

Gold values were intersected in almost all the drill holes but the highlights of the 2011 drill program were from holes

TPW-10-30W1 with 135.04 g/t Au over 3.10m, TPW-10-30W3 with 10.88 g/t Au over 14.11m, TPW-11-09W1 with 4.72 g/t Au over 6.3m, TPW-11-40 with 3.19 g/t Au over 4.7m, TPW-11-43W4 with 9.4 g/t Au over 7.5m, TPW-11-43W6 with 10.0 g/t Au over 5.4m, TPW-11-45 with 8.0 g/t Au over 6.4m, TPW-11-46W1 with 8.1 g/t Au over 15.3m, TPW-11-46W2 with 4.0 g/t Au over 20.0m, TPW-11-57W4 with 5.18 g/t Au over 5.7m, TPW-11-59 with 6.2 g/t Au over 4.5m, TPW-11-60 with 114.2 g/t Au over 7.8m, TPW-11-62W1 with 6.69 g/t Au over 14.7m and TPW-11-62W3 with 7.36 g/t Au over 13.5m.

In conclusion, the 2011 drill program on the Timmins Porcupine West property of Explore Resources Inc. shows 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).

Les Kovacs, P.Geo, Ontario.

10.

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.

Kovacs, L. (2011): Assessment Report, Bristol Gold Project, Timmins Porcupine West Drill Program, 2011. Bristol Township, Porcupine Mining Division NTS 42A-06.

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11.

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 Inc.

-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 45,000 meters of drill core from the TPW property of Explor Resources.

Signed,

Les I. Kovacs, P.Geo (Ontario)

Explor Resources Inc.

DDH: TPW-10-30W1	Claims title: 985631, 985632 Township: Bristol Range: Lot: From: 06/01/2011 To: 08/01/2011	Section: Level: Work place: 101 Coreshack Description date: 10/01/2011
Drilled by: NPLH Described by: Les Kovacs		

Collar

Azimuth: 180.00° Plunge: -55.00° Length: 239.00 m	UTM	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">East</td> <td style="text-align: right;">463,655.00</td> </tr> <tr> <td>North</td> <td style="text-align: right;">5,361,910.00</td> </tr> <tr> <td>Elevation</td> <td style="text-align: right;">295.00</td> </tr> </table>	East	463,655.00	North	5,361,910.00	Elevation	295.00
East	463,655.00							
North	5,361,910.00							
Elevation	295.00							

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	600.00	176.00°	-53.60°	No	
Reflex-Easy Shot	651.00	177.20°	-51.50°	No	
Reflex-Easy Shot	702.00	177.90°	-50.10°	No	
Reflex-Easy Shot	753.00	178.00°	-48.80°	No	
Reflex-Easy Shot	816.00	177.40°	-45.60°	No	

Description

Hole TPW-10-30, Wedge #1, Up dip

Core size: NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
577.00	617.60	SS6 Argillite Argillite/Greywacke: Medium grey, fine grained, medium to dark grey, with lamination and bedding from 45 to 55 degrees to CA. F1 subparallel from 50 to 55 degrees to CA. Greywacke dominant with up to 10% argillite. Rare fine quartz/carb stringers. Groundmass appears finely but not heavily sericite altered. Sharp lower "slip" contact at 55 degrees to CA. Trace pyrite.	582.00	583.50	67306	1.50	28
			600.00	601.50	67307	1.50	19
			616.60	617.60	67308	1.00	26
617.60	622.90	SS7 Graywacke Greywacke-Massive: Massive, medium grey, fine grained with local coarser bedding commonly parallel to subparallel poorly developed F1 from 45 to 50 degrees to CA. Rare fine wispy relict argillite. Gradational poorly defined lower contact. Trace pyrite.					
622.90	654.80	SS6; BD Argillite/Greywacke; Bedded Argillite/Greywacke: Somewhat similar to unit at 577.00 to 617.6 but with a finer increased olive green sericite altered goundmass. Increased argillaceous material with local increased grey quart veining and fine mm scale chlorite clots parallel bedding from 35 to 55 degrees to CA. F1 subparallel from 45 to 70 degrees to CA with 55-60 degrees being most common. Sharp lower contact at 60 degrees to CA. Trace to <1% odd specks pyrite.	624.00	625.50	67309	1.50	28
			636.00	636.00	67310 (Std)	0.00	
			636.00	637.50	67311	1.50	76
636.30	637.00	ALT; QVG Altered; Quartz Veining Grey Increased mottling by very fine olive green sericite wisps and fracture fill with local grey quartz veining from 1-2cm at 70 degrees to CA. Trace pyrite.					
641.30	641.90	QVG Quartz Veining Grey 2.5 cm wide grey quartz vein at 25 degrees to CA. <1% odd specks pyrite.	641.30	641.90	67312	0.60	30
			653.80	654.80	67313	1.00	33
654.80	656.90	QVG Quartz Vein Grey Fine grained, faintly olive green sericite altered argillite/greywacke unit with 40% irregular, discontinuous white to grey quartz veining at 60 degrees to Ca when legible. Abundant fracture filled sericite. <1% odd specks pyrite.	654.80	655.80	67314	1.00	103
			655.80	656.90	67315	1.10	705
656.90	663.10	SS6; BD Argillite/Greywacke; Bedded Argillite/Greywacke as from 622.9 to 654.8. Very minor increased sericite altered groundmass. <5% odd cm scale grey quartz veins. Trace to <1% odd specks pyrite.	656.90	657.90	67316	1.00	>DL
			662.10	663.10	67317	1.00	39
663.10	665.40	QVG Quartz Vein Grey As from 654.8 to 656.9. 30-40% grey, mottled, discontinuous quartz veining from 1 to 4cm with 1-2% pyrite at margins within increased sericitic altered groundmass.	663.10	663.10	67319 (Bin)	0.00	18
			663.10	664.10	67318	1.00	369
			664.10	665.40	67320	1.30	66
665.40	724.80	SS6; BD Argillite/Greywacke; Bedded	665.40	666.40	67321	1.00	54

Explor Resources Inc.

Description			Assay				
			From	To	Number	Length	Au (ppb)
		Greywacke/Argillite: Similar to unit from 577.0 to 617.6. Predominantly finely bedded greywacke with 10% finely laminated argillite. Local .5 to 1mm greenish grey chlorite clotting common. Bedding is parrallel F1 from 60 to 70 degrees to CA. Sharp lower contact to "sulphide zone" at 60 dedgrees to CA. Trace to <1% pyrite.	681.00	682.50	67322	1.50	40
			693.00	694.50	67323	1.50	65
			705.00	706.50	67324	1.50	35
			717.00	717.00	67326 (Dbl)	0.00	70
			717.00	718.50	67325	1.50	61
			718.50	720.00	67327	1.50	31
720.00	721.20	Min Mineralization 1.2 meter greywacke section with 2-3% fine sphalerite stringers at 70 degrees to CA with minor pyrite.	720.00	721.20	67328	1.20	406
721.20	722.10	QVG; Min Quartz Vein Grey; Mineralization Section with 50% white to grey discontinuous quartz veining/bands commonly at 45 degrees to CA. 1-3% pyrite and sphalerite as fine stringers commonly at 75 degrees to CA at upper and lower contacts.	721.20	722.10	67329	0.90	337
			722.10	722.80	67330	0.70	27
			722.80	723.80	67331	1.00	143
			723.80	724.80	67332	1.00	76
724.80	727.60	SF Sulphide Zone 2.8 meter silicified greywacke section with 20-50% banded pyrite, 10-15% banded pyrrhotite and 3-5% banded sphalerite all parallel bedding/F1 at 55 degrees to CA. Up to 10% local discontinuous grey quartz veining. Pyrrhotite banding localized to 726.9 to 727.1.	724.80	725.80	67333	1.00	>DL
			725.80	725.80	67335 (Std)	0.00	3916
			725.80	726.80	67334	1.00	>DL
			726.80	727.60	67336	0.80	>DL
727.60	730.80	MP7 Diabase Dark grey green, massive, hard, with mm scale quarts eye/amygdule speckling from 1-3mm. 20cm softer olive green sericite altered section at foot and hanging wall contacts.	727.60	728.20	67337	0.60	479
			728.20	728.50	67338	0.30	2437
			728.50	729.50	67339	1.00	677
			729.50	730.50	67340	1.00	556
			730.50	730.80	67341	0.30	277
730.80	816.00	SS6; BD; BND Argillite/Greywacke; Bedded; Banded Greywacke/Argillite: Very similar to unit from 665.4 to 724.8. Predominantly medium grey massive appearing greywacke with up to 10% darker grey to black argillite banding. Generally well bedded from 55 to 60 degrees to CA. Local 1-5cm barren grey quartz veining where increasingly sericite altered groundmass. Locally up to .5% pyrite with minor sphalerite.	730.80	730.80	67343 (Bln)	0.00	24
			730.80	731.80	67342	1.00	173
			742.50	744.00	67344	1.50	43
			756.00	757.50	67345	1.50	121
			771.00	772.50	67346	1.50	36
791.00	792.00	SH Shear 80 cm blocky, rubble core due to grind and possible fault. Trace pyrite.	791.00	792.00	67347	1.00	24
			808.50	810.00	67348	1.50	30
			814.50	816.00	67349	1.50	17
			816.00	816.00	67350 (Dbl)	0.00	17

816.00 End of DDH
Number of samples: 39
Number of QAQC samples: 6
Total sampled length: 43.80

Explor Resources Inc.

DDH: TPW-10-30W2

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: 101 Coreshack

Drilled by: NPLH

Lot:

Described by: Les Kovacs

From: 08/01/2011

Description date: 12/01/2011

To: 11/01/2011

Collar

UTM

Azimuth: 180.00°

Plunge: -55.00°

Length: 255.90 m

East 463,651.00

North 5,361,895.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	600.00	179.80°	-54.40°	No	
Reflex-Easy Shot	651.00	180.20°	-52.90°	No	
Reflex-Easy Shot	705.00	178.90°	-51.00°	No	
Reflex-Easy Shot	753.00	179.60°	-50.00°	No	
Reflex-Easy Shot	819.00	179.10°	-48.30°	No	

Description

West wedge (270 degrees) from TPW-10-30

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
563.10	585.60	SS7; M Graywacke; Massive Medium grey, massive to poorly developed F1 and bedding at 50 degrees to CA. Generally <5% fine laminations argillite. Local grey quartz veins, stringers and fracture fill with pyrrhotite, pyrite and sphalerite.	567.00	567.50	67351	0.50	41				
			567.50	568.80	67352	1.30	1409		1.58		
	567.80	568.70	SF Sulphide Zone 90 cm greywacke section with 20% fracture fill grey quartz with semi-massive bands and patches of pyrrhotite (15%), pyrite (1-3%) and sphalerite (3-5%).	568.80	569.80	67353	1.00	41			
585.60	617.10	SS6; BD; BND Argillite/Greywacke; Bedded; Banded Argillite/Greywacke: Light to medium grey, variably massive (greywacke) to well bedded (argillite) laminations. F1 parallel bedding from 50 to 55 degrees to CA. Up to 10% localized calcite and quartz stringers and fracture fill with trace to <1% pyrite and less commonly pyrrhotite and sphalerite.									
	585.80	586.10	QVG Quartz Vein Grey 12 cm grey quartz vein at 50 degrees to CA with 8-10% banded pyrite, pyrrhotite and sphalerite at the margins.	585.80	586.10	67354	0.30	133	129		
				606.00	607.00	67355	1.00	50			
617.10	636.80	SS7 Graywacke Greywacke: Generally as from 563.1 to 585.6. Coarser to finer	621.00	622.50	67356	1.50	17				

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
636.80	726.20	grain suggests graded bedding locally. <10% finer indistinct argillite laminations. F1 at 50 degrees to CA. Minor calcite stingers and fracture fill. Trace pyrite. SS6; BD; BND Argillite/Greywacke; Bedded; Banded Argillite/Greywacke: Generally as from 585.6 to 617.10 but with minor increased olive green sericite groundmass alteration. Well bedded with bedding parallel to sub-parallel F1 from 35 to 60 degrees to CA with 50 degrees being most common. Locally speckled appearance due to chlorite clots to 1-2mm. Overall <1% pyrite.								
647.40	648.50	QVG Quartz Vein Grey 1.1 meter section with 30% irregular grey quartz veining within a silicified argillite/greywacke unit. .5% odd specks PY and lesser PO.	647.40	648.50	67357	1.10	4591	4.87		
663.70	667.20	QVG Quartz Vein Grey Mottled section with increased sericite and silicified argillite/greywacke. 25% irregular and discontinuous grey quartz veining. .5% PY, lesser PO and trace SPH.	663.70	664.80	67358	1.10	121			
			664.80	666.00	67359	1.20	104			
			666.00	667.20	67360	1.20	17			
			693.00	694.50	67361	1.50	488			
			708.00	709.50	67362	1.50	14			
			724.20	725.20	67363	1.00	64			
			725.20	726.20	67364	1.00	181			
726.20	729.00	SF Sulphide Zone Sulphide Zone: Grey to brassy, fine grained, silicified argillite/greywacke with 10 to 70 % banded pyrite,	726.20	727.20	67365	1.00	>DL	16.83	16.49	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
726.20	727.20	<p>10-15% interstitial phrrhotite and minor stringer sphalerite to 1-3%. Bedding and F1 at 70 degrees to CA.</p> <p>QVG; Min</p> <p>Quartz Vein Grey; Mineralization</p> <p>40% grey quartz veining in hangingwall, then 60-70% massive PY with 5-10% PO, trace SPH.</p>								
727.20	728.20	<p>Min</p> <p>Mineralization</p> <p>30% banded PY, 1-3% PO, trace SPH.</p>	727.20	728.20	67366	1.00	>DL		16.22	16.73
728.20	729.00	<p>Min</p> <p>Mineralization</p> <p>20% banded PY, 5% PO, 1% wispy bands SPH.</p>	728.20	729.00	67367	0.80	2916		2.85	
729.00	736.70	<p>SS6</p> <p>Argillite/Greywacke</p> <p>Argillite/Greywacke: Dark grey, fine grained, massive to poorly developed bedding at 70 degrees to CA. Increased silicification at hangingwall contact to sulphide zone. Increased sheared with sericite alteration to footwall contact. Initially 5-10% pyrite, 1% phyrrotite, 2-5% sphalerite decreasing downhole from sulphide zone.</p>	729.00	730.00	67368	1.00	1442		1.51	
729.00	730.00	<p>Min</p> <p>Mineralization</p> <p>Decreased silicification and alteration. 10% banded PY, 1-3% PO, 2-5% SPH.</p>								
730.00	731.00	<p>Min</p> <p>Mineralization</p> <p>5-10% banded PY, 2-5%</p>	730.00	731.00	67369	1.00	4639		4.83	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
731.00	732.00	bands SPH. Min	731.00	732.00	67370	1.00	1717		1.82	
		Mineralization 3-5% PY, 2-5% SPH.	735.00	736.70	67371	1.70	326			
736.70	738.30	MP7 Diabase Dark grey, medium grained, massive with finer upper and lower chilled margins. Sharp upper and lower contacts at 40 degrees to CA. Trace sulphides								
738.30	744.00	SS7; BD Graywacke; Bedded Medium grey, fine grained, with a weakly silicified and sericite altered groundmass decreasing after 762 meters. Local banded pyrite to <1%.								
744.00	816.40	SS6; BD Argillite/Graywacke; Bedded Generally as from 729.0 to 736.7. Predominantly greywacke with <20% darker banded argillite. Weakly siliceous and sericite altered groundmass. Weak bedding and F1 parallel from 60 to 70 degrees to CA.	744.00	744.00	67378 (Std)	0.00	1982		2.23	
			747.00	747.00	67379 (Bln)	0.00	26			
			750.00	751.00	67372	1.00	125			
			762.00	763.00	67373	1.00	131			
776.50	778.00	SH Shear 2.0 meter shear zone with minor local gouge and graphitic material. S1 from 60 to 70 degrees to CA. 1-3% py as fracture fill.	776.50	777.50	67374	1.00	16			
			777.50	778.50	67375	1.00	35			
791.60	792.50	QVG Quartz Veining Grey 90cm grey quartz vein with sharp but irregular upper and lower contacts. Trace py.	791.60	792.50	67376	0.90	10			
			810.00	811.50	67377	1.50	37			
			813.00	813.00	67380 (Std)	0.00	2062	2.13	2.13	
			816.00	816.00	67381 (Bln)	0.00	36			
816.40	819.00	SS7; M Graywacke; Massive								

Explor Resources Inc.

Description	Assay								
	From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
Medium grey, massive, trace py. 819.0 Meters, EOH.									
819.00 End of DDH Number of samples: 27 Number of QAQC samples: 4 Total sampled length: 29.10									

Explor Resources Inc.

DDH: TPW-10-30W2A

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: 101 Coreshack

Drilled by: NPLH

Lot:

Described by: Les Kovacs

From: 12/01/2011

Description date: 14/01/2011

To: 15/01/2011

Collar

UTM

Azimuth: 180.00°

East 463,651.00

Plunge: -75.00°

North 5,361,895.00

Length: 248.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	0.00	0.00°	0.00°	No	
Reflex-Easy Shot	603.00	177.10°	-53.10°	No	
Reflex-Easy Shot	654.00	177.90°	-51.30°	No	
Reflex-Easy Shot	705.00	179.20°	-50.70°	No	
Reflex-Easy Shot	756.00	180.30°	-49.40°	No	
Reflex-Easy Shot	801.00	180.90°	-48.30°	No	

Description

180 degree (south) wedge from TPW-10-30W2

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
553.00	596.20	SS7; M Graywacke; Massive Medium grey, fine to coarse grained, massive, to poorly developed bedding and F1 from 50-55 degrees to CA. <5% argillite banding. Local py, po and sph.									
566.10	570.10	SF Sulphide Zone Minor increased silica alteration with 3-5% banded and fracture fill py, po and lesser sph.	566.10	567.10	67382	1.00	238				
			567.10	568.10	67383	1.00	113				
			568.10	569.10	67384	1.00	49				
			569.10	570.70	67385	1.60	467				
596.20	613.50	SS6; BD Argillite/Graywacke; Bedded Medium to dark grey, fine grained, composed predominantly of graywacke with 20-30% argillite laminations. Bedding and F1parallel from 40 to 55 degrees to CA. TR. PY.									
613.50	635.00	SS7; M Graywacke; Massive Generally as from 553.0 to 596.2. Massive to poorly developed bedding and F1 from 45 to 65 degrees to CA. Tr. py.	614.00	615.50	67386	1.50	115				
			632.00	633.50	67387	1.50	157				
635.00	651.20	SS6; ALT Argillite/Graywacke; Altered Darker grey, harder,with local brecciated appearance and increasingly siliceous, sericitic and carbonatized unit with 15-20% grey quartz banding/patches. Tr. PY.									
640.10	640.70	QVG Quartz Vein Grey 40 cm grey quartz vein with 25 degree slips with minor gouge at upper and lower conntacts. Tr. Py.	640.10	640.70	67388	0.60	65				

Explor Resources Inc.

Description			Assay									
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)	
651.20	653.40	QVG Quartz Vein Grey 30% grey quartz veining/patches and bands within a medium grey green sericite altered greywacke groundmass. 1-2% PO, 1% PY at vein margins.	651.20	652.20	67389	1.00	292					
			652.20	653.40	67390	1.20	151					
653.40	678.40	SS6; BD Argillite/Greywacke; Bedded Generally as from 635 to 651.2 but with weak increased sericite altered groundmass. Increased local chlorite clots/speckling to 1-2mm. Moderately well bedded with bedding parallel F1 from 55 to 70 degrees to CA. Trace to .5% PY.	672.00	673.50	67391	1.50	13					
678.40	683.60	SS7; M Graywacke; Massive Generally as from 613.5 to 635. Medium grey, massive to poorly developed bedding and parallel F1 at 60 degrees to CA. Trace PY.										
683.60	725.00	SS6 Argillite/Greywacke Generally similar to 653.4 to 678.4. 15-20% interbedded argillite with greywacke. light to medium grey olive green suggesting increased sericite alteration. Local chlorite clots from 1-2mm common. Bedding and F1 parallel from 60-65 degrees to CA. Local Py & Sph bands/stringers from 1-2mm increasing to hangingwall contact to Sulphide Zone.										
693.00	696.20	SS6; SF Argillite/Greywacke; Sulphide Zone Local weakly mineralized zone with 1-3% banded PY	693.00	694.60	67392	1.60	35	31	31			
			694.60	696.20	67393	1.60	34					
			706.00	707.50	67394	1.50	10					

Explor Resources Inc.

Description			Assay									
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)	
718.00	725.00	with SPH. SS6; ALT Argillite/Greywacke; Altered Alteration zone in hangingwall of Sulphide Zone composed of local brecciated and fractured groundmass and irregular/discontinuous grey quartz veining/patches. Sharp lower contact at 65 degrees to CA. 1-2% PY and 1-3% SPH as stringers and bands.	720.50	722.00	67395	1.50	91					
			722.00	723.00	67396	1.00	28					
			723.00	724.00	67397	1.00	24					
			724.00	725.00	67398	1.00	300					
725.00	728.00	SF Sulphide Zone Composed predominantly of 30-40% banded PY, 10-15% PO and 5-8% SPH within a silicified argillite/greywacke groundmass. F1 variable from 50 to 60 degrees to CA.	725.00	726.00	67399	1.00	>DL	24.89	24.89	23.79		
			726.00	727.00	67400	1.00	>DL	19.51	19.51	18.99		
			727.00	728.00	67401	1.00	2898	3.09	3.09			
728.00	729.10	SS6; ALT Argillite/Greywacke; Altered Sericitic and silica altered and mottled Argillite/greywacke. F1 from 60 degrees to CA. Up to 8-10% residual banded PY with lesser (1-3) banded PO and SPH. Sharp lower contact at 50 degrees to CA.	728.00	729.10	67402	1.10	3566	3.5	3.5			
729.10	730.50	MP7 Diabase Dark green grey, massive, fine grained, with chilled margins. Weakly magnetic and with minor plag speckling . Upper and lower contacts with sericite alteration. Trace PY.	729.10	730.50	67403	1.40	35					
730.50	741.10	SS6; ALT Argillite/Greywacke; Altered	730.50	732.00	67406	1.50	877					
			731.00	731.00	67404 (Std)	0.00	2084	2.19	2.19			

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
735.20	736.00	As from 728 to 729.1. Weakly and locally sericite and silica altered argillite/greywacke. Bedding parallel to F1 at 60 degrees to CA. 2-5% banded PY and Po where residue sericite & silica altered.	732.00	732.00	67405 (Bln)	0.00		18			
			732.00	733.50	67407	1.50			66		
			733.50	734.50	67408	1.00			15		
			734.50	735.20	67409	0.70			14		
			735.20	736.20	67410	1.00			691		
741.10	744.90	SF Sulphide Zone Minor residue sericite and silica altered argillite/greywacke with 5-8% PO, 2-3% PY and 1% SPH.	736.20	737.20	67411	1.00		92			
744.90	759.20	SS7; M Graywacke; Massive As from 678.4 to 683.6. Medium grey, massive, fine grained with weak bedding and F1 at 60 degrees to CA. Up to 1% local stringers SPH.	749.30	750.30	67412	1.00		30			
750.30	751.70	SS6; BD; LAM Argillite/Greywacke; Bedded; Laminated Generally as from 730.5 to 741.1. Medium to dark grey, fine grained argillite/greywacke with local increased silica & sericite alteration with minor PY. Bedding parallel F1 at 60 degrees to CA.	750.30	751.70	67413	1.40		159			
			751.70	752.70	67414	1.00			16		
759.20	766.50	SS7; M Graywacke; Massive As from 741.1 to 744.9. Massive to poorly developed bedding and F1									

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
766.50	801.00	from 65 to 70 degrees to CA. Trace PY. SS6; LAM; BD Argillite/Greywacke; Laminated; Bedded Generally as from 744.9 to 759.2 but with much decreased sericite and silica alteration. Bedding, laminations and F1 parallel from 60 to 70 degrees to CA. Local odd individual stringers of PY, PO and SPH to <1%. 801.0 Meters EOH.								
776.00	777.00	SH	776.00	777.00	67415	1.00	10			
		Shear	789.00	790.50	67416	1.50	15	13	13	
		Medium grey, soft, weakly sheared and fissile core, minor gouge. S1 from 50 to 55 degrees to CA. Tr. PY.	799.50	801.00	67417	1.50	20			
801.00	End of DDH Number of samples: 34 Number of QAQC samples: 2 Total sampled length: 40.70									

Explor Resources Inc.

DDH: TPW-10-30W3	Claims title: 985631, 985632	Section:
	Township: Bristol	Level:
Drilled by: NPLH	Range:	Work place: Government Rd. Coreshack
Described by: Les K.	Lot:	
	From: 18/01/2011	Description date: 20/01/2011
	To: 23/01/2011	

Collar

Azimuth: 180.00°
 Plunge: -50.00°
 Length: 300.80 m

UTM	
East	463,651.00
North	5,361,895.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	597.00	173.50°	-55.20°	No	
Reflex-Easy Shot	651.00	174.60°	-54.00°	No	
Reflex-Easy Shot	702.00	174.60°	-52.40°	No	
Reflex-Easy Shot	753.00	176.90°	-50.00°	No	
Reflex-Easy Shot	804.00	177.80°	-49.60°	No	
Reflex-Easy Shot	834.00	176.10°	-48.80°	No	

Description

East (90 degree) wedge from TWP-10-30

Core size: NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
533.20	564.90	SS6; BD; LAM Argillite/Greywacke; Bedded; Laminated Medium grey, fine grained, weakly silicified and sericitic greywacke with 10-20% finer argillite bands. Well bedded with bedding and F1 variable from 45 to 60 degrees to CA. Local calcite stringers/veinlets at various angles to CA. Very local increased alteration with grey quartz veining commonly with 1-3% stringers PY and SPH.									
	561.50	564.90	SF	561.50	563.00	67418	1.50	26			
			Sulphide Zone	563.00	564.00	67419	1.00	129			
			Minor sulphide zone at footwall contact to greywacke unit. 2-5% banded and fracture fill PY, PO and SPH.	564.00	564.90	67420	0.90	33			
564.90	584.60	SS7; M Graywacke; Massive Light to medium grey, fine grained, massive to poorly developed bedding and F1 from 50 to 55 degrees to CA. Generally <5% fine darker wispy argillite laminations. Very local and rare calcite veinlets and stringers. Tr. PY.	564.90	566.50	67421	1.60	73				
				577.50	579.00	67422	1.50	12			
584.60	617.30	SS6; BD; LAM Argillite/Greywacke; Bedded; Laminated Generally as from 533.2 to 564.9. Finely bedded with bedding parallel F1 at 60 degrees to CA. Minor slip at 65 degrees to CA with graphitic material at lower contact. Tr. sulphides.	603.00	604.50	67423	1.50	12				
617.30	626.30	SS7; M Graywacke; Massive Similar to unit from 564.9 to 584.6.	624.00	625.50	67424	1.50	39				

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
626.30	647.10	Medium grey, massive to poorly developed bedding and F1 at 55 degrees to CA. Tr. PY. SS6; BD; LAM Argillite/Greywacke; Bedded; Laminated Generally as from 584.6 to 617.3 but with somewhat increased sericite and silica alteration accompanied by local irregular grey quartz veins/patches. Tr. PY.								
637.30	639.60	SS6; QVG Argillite/Greywacke; Quartz Vein Grey	637.30	638.50	67425	1.20	4391	4.59	4.59	
			638.50	639.60	67426	1.10	58			
		Increasingly sericite and silica altered section with 40% irregular, discontinuous and mottled grey quartz veins/patches. Tr. PY.	639.80	639.80	67427 (Std)	0.00	6100	6.37	6.37	
			646.10	647.10	67429	1.00	31			
647.10	658.90	QVG Quartz Vein Grey Highly sericite and silica altered greywacke/argillite section with 60% irregular, discontinuous and mottled appearing grey quartz veins, bands, patches and stringers at various angles to CA. Massive to poorly developed F1 from 55 to 65 degrees to CA. Locally PO, lesser PY and SPH from 1-5%.	647.10	648.00	67430	0.90	84			
			648.00	649.50	67431	1.50	17			
			649.50	651.00	67432	1.50				
			651.00	652.50	67433	1.50	12			
			652.50	654.00	67434	1.50	1687	1.85	1.85	
			654.00	655.50	67435	1.50	655			
			655.50	657.00	67436	1.50	60			
			657.00	658.00	67437	1.00	27			
			658.00	658.90	67438	0.90	110			
658.90	724.30	SS6; LAM Argillite/Greywacke; Laminated Generally as from 626.3 to 647.1. Increased sericite alteration in hanginwall due to proximity to grey quartz veining-decreasing downhole. Predominantly greywacke with 15-20% argillite laminations. Bedding parallel F1	658.90	660.00	67439	1.10	53			
			660.00	661.50	67440	1.50	195	192	192	
			661.50	663.00	67441	1.50	29			
			663.00	664.50	67442	1.50	18			
			684.00	685.50	67443	1.50	10			

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
		from 60 to 65 degrees to CA. Tr PY but up to 1% banded SPH locally in hangingwall altered sections.									
701.20	701.90	ALT	701.50	702.00	67444	0.50	48				
		Altered	713.30	714.30	67445	1.00	38				
		Weakly but not heavily silicified and sericite altered greywacke groundmass with 3-5% accumulations PO and 1-3% PY.									
713.50	715.00	ALT; Min	714.30	715.30	67446	1.00	39				
		Altered; Mineralization	723.00	724.30	67447	1.30	793				
		Finely increased silica and sericite altered section with mottled appearance. 1-3% PO, PY, >1% SPH.									
724.30	726.20	QVG	724.30	725.30	67448	1.00	341				
		Quartz Vein Grey	725.30	726.20	67449	0.90	580				
		Argillite/greywacke section with 30% irregular, locally discontinuous grey quartz veining/patches in hangingwall to SULPHIDE ZONE. Weakly bedded with F1 at 65 degrees to CA. <1% odd specks PY, PO and SPH.									
726.20	729.20	SF	726.20	727.20	67450	1.00	2913	3.15	3.15		
		Sulphide Zone	727.20	728.20	67451	1.00	>DL	26.74	26.74	25.99	
		Increasingly sericite altered argillite/greywack composed of semi-massive sulphides of which 30% is PY, 10% is PO and 3-5% SPH forming bands parallel to bedding and F1 at 65 degrees to CA. Sharp lower contact at 65 degrees to CA.	728.20	729.20	67452	1.00	>DL	16.11	16.01		
729.20	732.10	SS7; ALT	729.20	730.50	67453	1.30	618				
		Graywacke; Altered	730.50	732.10	67454	1.60	786				
		Light to medium grey, fine grained, weakly sericite altered massive greywacke with <10% argillite									

Explor Resources Inc.

Description		Assay											
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)			
732.10	734.20	banding. Abundant fine calcitic bands and fractures to 1mm. 1-2% fine bands SPH, 1% PY. MP7 Diabase Medium to dark grey, hard, weakly magnetic, massive with speckled feldspar phenos. 10-20cm aphanitic chilled margins at contacts. TR sulphides.											
734.20	751.50	737.00	738.00	67455	1.00	80							
		738.00	739.50	67456	1.50	326							
		Argillite/Greywacke; Banded Generally as from 658.9 to 724.3. Weakly bedded with poorly developed F1 at 65 degrees to CA. 1-2% Py as local 3-5mm bands and 1% SPH as local fine wispy bands/fracture fill.											
751.50	771.20	753.00	754.50	67457	1.50	56							
		770.20	771.20	67458	1.00	10							
		SS7; M Graywacke; Massive Similar to unit from 617.3 to 626.3. Medium to dark grey, fine grained, massive to poorly developed bedding and F1 from 60-70 degrees to CA. Rare calcitic stringers at various angles to CA. Sharp lower contact at 65 degrees to CA. Up to 1% PY and SPH as fine stringers parallel F1.											
771.20	780.40	771.20	771.90	67459	0.70	27							
		771.90	772.90	67460	1.00	71							
		SS6; LAM Argillite/Greywacke; Laminated Similar to unit from 734.2 to 751.5. Predominantly greywacke with 20% finer, darker argillite lamination. Well developed bedding and F1 at 60 degrees tom CA. 1% PY and <.5% SPH as local rare stringers.											
771.20	771.90												
		QVG Quartz Veining Grey											

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
780.40	791.80	<p>Weakly sericite altered section with a 20cm irregular grey quartz vein with 1-3% PY, PO, and SPH rimming vein. Tr. ? ASP (arsenopyrite).</p> <p>SS7; M</p> <p>Graywacke; Massive</p> <p>As from 751.5 to 771.2. Predominantly medium grey, fine grained, geywacke with minor increased argillite lamination. Weak bedding and F1 at 70 degrees to CA. Tr. PY.</p>								
791.80	812.00	<p>SS6; BD</p> <p>Argillite/Graywacke; Bedded</p> <p>Generally as from 771.2 to 780.4. Generally a greywacke with increased argillaceous sections. Locally well bedded with bedding parallel F1 from 60-70 degrees to CA. Very local increased sericite alteration with fine laminations PY, PO and SPH to <1%.</p>	807.00	808.50	67461	1.50	72			
812.00	837.00	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>As from 780.4 to 791.8. Massive to poorly bedded with bedding and F1 from 60 to 65 degrees to CA. Medium grey, very fine to fine grained with local argillaceous interbedding to >10%. Tr. to locally 1% PY, Tr. SPH. EOH 837.0 Meters.</p>	835.50	837.00	67462	1.50	99			
834.00	<p>End of DDH</p> <p>Number of samples: 43</p> <p>Number of QAQC samples: 1</p> <p>Total sampled length: 53.00</p>									

Explor Resources Inc.

DDH: TPW-10-30W3A

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Les K.

From: 24/01/2011

Description date: 26/01/2011

To: 26/01/2011

Collar

UTM

Azimuth: 180.00°

East 463,651.00

Plunge: -52.00°

North 5,361,895.00

Length: 294.70 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	654.00	172.10°	-52.20°	No	
Reflex-Easy Shot	705.00	171.80°	-50.60°	No	
Reflex-Easy Shot	756.00	172.50°	-49.50°	No	
Reflex-Easy Shot	834.00	173.90°	-46.30°	No	

Description

Second attempt at east (90 degree) wedge from TWP-10-30.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
605.30	625.10	SS7; M Graywacke; Massive Medium grey, fine grained, massive to poorly developed bedding and F1 from 55 to 60 degrees to CA. Generally <5% darker grey to black argillaceous interbedding. Rare calcitic stringers to 1mm at various angles to CA. Overall Tr. PY.	615.00	616.50	67463	1.50	78				
			624.40	625.80	67464	1.40	1345	1.41			
625.10	645.10	SS6; BD; LAM Argillite/Greywacke; Bedded; Laminated Medium to darker grey, very fine to fine grained, interdedded argillite/greywacke. Locally well bedded with bedding and F1 being parallel at 60 degrees to CA. Increased pale olive green sericite alteration increasing to end of unit with chlorite clotting. Local grey quartz veins/patches commonly with minor PO, SPH and lesser PY.									
625.40	625.80	ALT Altered 40cm increasingly mottled and sericit altered section with grey quartz veining/patches. 5-8% PO, 1-3% SPH, 1% PY									
636.00	645.10	ALT; QVG Altered; Quartz Veining Grey Increasingly sericite and grey quartz vein altered to footwall contact. Increased chlorite clots to 1-2mm. 1-2% PO, Tr. PY commonly adjacent to veining.	636.00	637.50	67465	1.50	17				
			637.50	639.00	67466	1.50	107				
			643.50	645.00	67467	1.50	18				
			645.00	646.50	67468	1.50	1528	1.47	12.45	4.11	
645.10	657.00	QVG Quartz Veining Grey	646.50	648.00	67469	1.50	30				
			648.00	649.50	67470	1.50	11				

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)	
657.00	663.50	This section is composed predominantly by massive, irregular, discontinuous grey quartz veins/patches from 50- 60%. Remainder of unit is composed of highly altered, mottled, olive green-grey greywacke and lesser argillite. 1-3% PO, Tr. PY.	649.50	651.00	67471	1.50	12				
			651.00	652.50	67472	1.50	56				
			652.50	654.00	67473	1.50	1465	1.37			
			654.00	655.50	67474	1.50	31				
			655.50	657.00	67475	1.50	2273	15.09	3.15	5.69	
657.00	663.50	SS6; BD	657.00	658.50	67478	1.50	409				
		Argillite/Greywacke; Bedded	657.10	657.10	67476 (Std)	0.00					
		Generally as from 625.1 to 645.1 but with additional sericite alteration/mottling due to proximity to quartz veining. Residual grey quartz veining to 15% of unit. Poorly bedded with bedding at 50 degrees to CA with F1 subparallel at 70 degrees to CA. Tr PO, PY and SPH?	657.20	657.20	67477 (Bln)	0.00	6				
663.50	673.60	SS7; M									
663.50	673.60	Graywacke; Massive									
663.50	673.60	Description very similar to unit from 605.3 to 625.1. Poorly developed bedding and F1 at 60 degrees to CA. <10% odd darker grey argillaceous laminations. Tr. PY, PO.									
673.60	721.70	SS6; LAM	678.00	679.50	67479	1.50	24				
		Argillite/Greywacke; Laminated	697.50	699.00	67480	1.50	39				
		Generally as from 657 to 663.5. Predominantly greywacke with 20-30% darker grey to black argillaceous laminations parallel (bedding) and F1 at 60 degrees to CA. Local and rare PY, PO and SPH banding/stringers more common after 711.0 m but not exceeding 1%. Sharp lower contact to footwall veining at 65 degrees to CA.	711.00	712.50	67481	1.50	19				
			720.00	721.70	67482	1.70	33				

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
721.70	724.00	QVG Quartz Vein Grey Hangnigwall section to Au Zone with 70% irregular, discontinuous and mottled grey quartz veining, bands and patches with abundant sericite alteration. 1-3% clots and fracture fill PO & PY, Tr SPH.	721.70	723.00	67483	1.30	21			
			723.00	724.00	67484	1.00	7			
724.00	726.40	SS7; M; Min Graywacke; Massive ; Mineralization Predominantly somewhat harder increased silica and sericite altered greywack with local chlorite clots to 1-2mm. Unit is massive to very poorly foliation at 70 degrees to CA as with sharp lower contact to sulphide zone. 5-8% PY, 1% PO as bands parallel F1.	724.00	725.00	67485	1.00	194			
			725.00	726.40	67486	1.40	514			
726.40	727.50	SF Sulphide Zone 1.1 meter altered (harder with sericite + silica) greywack section with 60-65% semi-massive sulphides as bands/laminations parallel F1 at 70 degrees to CA. Predominantly (75%) Py, (20% Po) and 5% SPH.	726.40	727.50	67487	1.10	>DL		27.33	27.5
727.50	729.50	SS7; M Graywacke; Massive As from 724 to 726.4. Somewhat harder, sericite and silica altered greywacke. Massive to poorly developed F1 at 60 degrees to CA. Fine chlorite clots to 1mm common. Sharp lower contact to diabase at 50 degrees to CA. Overall 1% PY, PO and SPH as very local and fine lamination parallel F1.	727.50	728.50	67488	1.00	672	687		
			728.50	729.50	67489	1.00	2082		2.16	
729.50	731.30	MP7; M								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
		Diabase; Massive Dark grey, massive, very hard, weakly magnetic with upper and lower contact aphanitic chilled margins. Coarser sections show k-spar speckling. Very sharp lower contact at 60 degrees to CA.								
731.30	740.20	SS6; LAM; Min	732.00	733.50	67490	1.50	191			
		Argillite/Graywacke; Laminated; Mineralization	733.50	735.00	67491	1.50	210			
		General description as from 673.6 to 721.7. Predominantly greywack with 15-20% darker grey argillaceous laminations parallel F1 at 50 degrees to CA. Local chlorite speckling to 1mm common as are fine calcite stringers oriented at various angles to CA. 2-3% PY and SPH, 1-3% PO as stringers and bands parallel F1.	735.00	736.50	67492	1.50	1147	1.2		
			736.50	738.00	67493	1.50	2356	2.4		
			738.00	739.50	67494	1.50	486			
			739.50	740.20	67495	0.70	289			
740.20	767.00	SS7; M	752.00	753.00	67496	1.00	403			
		Graywacke; Massive								
		As from 724 to 726.4. Medium grey, massive to poorly developed F1 at 60 degrees to CA. Tr to <1% rare SPH-PY stringers to 1mm.								
752.30	752.80	SS7; ALT								
		Graywacke; Altered								
		Somewhat lighter grey greywacke section with minor increased sericite and silica alteration with several .5 to 1.0 cm PY, PO and SPH bands/laminations-overall, 3-5% PY, PO and SPH.								
767.00	778.30	SS6; BD	769.00	770.00	67497	1.00	159			
		Argillite/Graywacke; Bedded	770.00	771.00	67498	1.00	300			
		Very similar to unit from 731.3 to 740.2. Bedding and F1 from 50-55 degrees to CA. 10%	771.00	772.50	67501	1.50	139			
			771.20	771.20	67499 (Std)	0.00	2076	2.16		

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)	
778.30	786.10	irregular/discontinuous grey quartz veins/patches. Local fine sercrite alteration and 1-3% PY, PO and SPH as fracture fill and fine bands where sericite altered. SS7; M Graywacke; Massive As from 740.2 to 767. Medium grey, massive with <10% argillaceous laminations.Rare PY, PO stringers to 1mm.	771.30	771.30	67500 (Bln)	0.00	11	9			
786.10	817.30	SS6; BD Argillite/Graywacke; Bedded Very similar to unit from 767 to 778.3. Increased greywacke interbedding. Bedding and F1 parallel from 60-65 degrees to CA. Somewhat increased discontinuous calcitic stringers and veinlets throughout. Local increased mottling due to sericite alteration and increased PO, PY.	799.00	800.00	67502	1.00	19				
799.10	799.80	Min Mineralization 80 cm increasingly sercrite altered section with 3-5% bands and patches PO and 1-2% PY.									
817.30	827.00	SS7; BD Graywacke; Bedded Light to medium grey, fine to medium grained (coarser than hangingwall greywacke) massive to poorly developed bedding and F1 from 60-65 degrees to CA. Tr sulphides.									
827.00	834.00	SS6; BD Argillite/Graywacke; Bedded Generally as from 786.1 to 817.3. Very minor increased sericite alteration. Local chlorite speckling									

Explor Resources Inc.

Description	Assay								
	From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	Au Dup2 (g/t)
to <1mm. Bedding parallel F1 at 70 degrees to CA. 834.0m EOH.									
900.00 End of DDH Number of samples: 36 Number of QAQC samples: 4 Total sampled length: 48.60									

Explor Resources Inc.

DDH: TPW-11-09W1

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Core Shack

Drilled by: NPLH

Lot:

Described by: lesk

From: 02/05/2011

Description date:

To: 11/05/2011

Collar

UTM

Azimuth: 173.50°

Dip: -58.10°

Length: 699.30 m

East 463,700.05

North 5,361,900.51

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	264.00	174.70°	-58.20°	No	
Reflex-Easy Shot	300.00	175.80°	-56.80°	No	
Reflex-Easy Shot	351.00	175.70°	-55.90°	No	
Reflex-Easy Shot	402.00	175.20°	-54.30°	No	
Reflex-Easy Shot	453.00	174.40°	-52.70°	No	
Reflex-Easy Shot	507.00	174.80°	-51.70°	No	
Reflex-Easy Shot	555.00	174.10°	-48.30°	No	
Reflex-Easy Shot	606.00	174.60°	-46.90°	No	
Reflex-Easy Shot	657.00	173.70°	-45.70°	No	
Reflex-Easy Shot	708.00	174.90°	-44.40°	No	
Reflex-Easy Shot	753.00	175.20°	-43.00°	No	
Reflex-Easy Shot	807.00	174.80°	-41.80°	No	

Description

UTM, NAD 83, Zone 17. TPW-11-09W1 is a 110 degree west wedge starting at 251.7m in TPW-10-09. EOH 951.0M

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	858.00	176.00°	-40.70°	No	
Reflex-Easy Shot	909.00	175.90°	-39.90°	No	
Reflex-Easy Shot	951.00	176.90°	-38.60°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
251.70	345.20	SS7; M Graywacke; Massive Medium grey, fine grained, locally coarser clastic sections exhibiting graded bedding. Massive, homogeneous with <5% darker argillaceous laminations. F1 at 55 degrees to CA. Locally lighter grey with increased sericite alteration. <5% carb/calcite stringers/veinlets from 1-2mm commonly sub-parallel F1. Overall .5 to 1% PY, 3-5% locally where increasingly sericite altered.	255.00	256.50	68771	1.50			17	22
			256.50	258.00	68772	1.50			88	
			258.00	259.50	68773	1.50			47	
			259.60	259.60	68774 (Std)	0.00			260	
			259.70	259.70	68775 (Bin)	0.00			11	
			265.50	267.00	68776	1.50			49	
267.00	292.50	SS7; SER Graywacke; Sericite Somewhat lighter grey section with increasingly sericite altered greywacke with very local 5-10cm QFP fragments/xenoliths. This unit is most likely proximal to a QFP dike. 2-5% overall PY locally as bands/laminations from .5 to 1cm parallel F1 at 55 degrees to CA. 267.8 to 268.2-40cm section with 3-4, 1-1.5 cm coarse PY bands at margins of carb/calcite veins with minor slip with gouge at 55 degrees to CA. 10-15% PY, minor CPY. 271.8 to 272.2-40cm section with 30% concentrated sulphides as bands/laminations parallel F1 at 55 degrees to CA. Overall 25% PY, 5% CPY and minor PO. 272.2 to 292.5-1-3% scattered PY as diss and local fine bands/laminations.	267.00	267.80	68777	0.80			458	
			267.80	268.20	68778	0.40	4.290		4,221	
			268.20	270.00	68779	1.80			68	
			270.00	271.80	68780	1.80			147	
			271.80	272.20	68781	0.40	3.500		3,340	
			272.20	273.20	68782	1.00			80	
			273.20	274.50	68783	1.30			105	111
			274.50	276.00	68784	1.50			142	
			276.00	277.50	68785	1.50			113	
			277.50	279.00	68786	1.50			48	
			279.00	280.50	68787	1.50			30	
			280.50	282.00	68788	1.50			28	
			282.00	283.50	68789	1.50			74	
			283.50	285.00	68790	1.50			419	
			285.00	286.50	68791	1.50			64	
			286.50	288.00	68792	1.50			94	
			288.00	289.50	68793	1.50			40	
			289.50	291.00	68794	1.50			20	
			291.00	292.50	68795	1.50			14	17
292.50	345.20	SS7 Graywacke Darker grey, increasingly massive and homogeneous with much decreased sericite alteration. .5% PY, SPH as very local fine laminations.	292.50	294.00	68796	1.50			8	
			294.00	295.50	68797	1.50			8	
			312.00	313.50	68798	1.50			21	
			330.00	331.50	68801	1.50			16	
345.20	353.10	FP11; SCH	348.80	349.50	68802	0.70			70	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
353.10	481.10	Quartz-Feldspar-Porphyry; Schistose Light to medium grey, fine to medium grained, massive appearance but weakly foliated at 60 degrees to CA. Somewhat hard, sericite altered QFP. Feldspar phenos are almost totally obliterated by moderate schistosity. Darker grey quartz eyes from 1-3mm throughout. 1-2% fine diss PY.								
		SS7; M	357.00	360.00	68803	3.00			42	
		Graywacke; Massive	360.00	363.00	68804	3.00			11	
		Generally as from 251.7 to 345.2. Medium grey, fine grained, massive, homogeneous greywacke with F1 at 55 degrees to CA. <5% darker grey argillaceous material. <5% carb/calcite as veinlets, stringers and boudins at various angles to CA. Overall .5% PY, 1-3% PY, 1-2% CPY, .5% SPH as very local scatted bands/laminations from .5 to 2cm.	363.00	366.00	68805	3.00			12	
			366.00	369.00	68806	3.00			28	
			369.00	372.00	68807	3.00			66	68
			381.00	382.50	68808	1.50			12	
			400.50	402.00	68809	1.50			15	
			418.50	420.00	68810	1.50			17	
			439.50	441.00	68811	1.50			27	
	450.00	451.50	68812	1.50			5			
	466.60	468.10	68813	1.50			17			
353.10	468.10	SS7; M								
		Graywacke; Massive Massive, homogeneous greywacke. <5% fine argillaceous laminations. Overall .5% PY, SPH as very local fine mm scale laminations. F1 at 60 degrees to CA.								
468.10	468.90	FZ	468.10	468.90	68814	0.80		11		
		Fault Zone 80cm rubble zone due to tectonic fault. Lighter grey and somewhat softer greywacke host rock due to sericite flooding. .5% PY.	468.90	470.40	68815	1.50			15	
481.10	494.50	SS7; FZ	486.00	487.50	68816	1.50		10		
		Graywacke; Fault Zone	487.50	489.00	68817	1.50		23		
		General description as from 353.1 to 481.1 but increasingly schistose and blocky with approximately 60% blocky core. About 30% local rubble and minor very local gouge along slips. S1 at 45-50 degrees to CA. Tr to .5% fine PY.	489.00	490.50	68818	1.50			12	
			490.50	492.00	68819	1.50			9	10
			492.00	493.50	68820	1.50			36	
			493.50	494.50	68821	1.00			94	
494.50	498.40	FZ	494.50	496.00	68822	1.50		237		
		Fault Zone								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
498.40	534.80	100% blocky, rubble, schistose, friable core with abundant local gouge. 10% broken, discontinuous quartz/carb veining. Competant host rock greywacke somewhat lighter and sericite? altered. Tr to .5% PY. SS7; M Graywacke; Massive Description as from 353.1 to 481.1. Medium grey, fine grained, massive, homogeneous greywacke with <10% odd darker grey argillaceous laminations. F1 at 55 degrees to CA. Sharp lower contact at 30 degrees to CA. .5% PY.	496.00	497.00	68823	1.00	2.130		44	
			497.00	498.40	68826	1.40			55	
			497.10	497.10	68824 (Std)	0.00			2,082	
			497.20	497.20	68825 (Bln)	0.00			<5	
			498.40	499.50	68827	1.10			43	
			499.50	501.00	68828	1.50			23	
534.80	548.50	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Argillite interbedding exhibits a crenulated and mottled bedding texture suggesting a more turbid environment during deposition. Unit is schistose with F1 at 60 degrees to CA. Sharp lower contact to QFP at 60 degrees to CA. Overall .5% PY, 5-8% very locally as explained below.	538.50	540.00	68830	1.50			15	18
			540.00	541.40	68831	1.40			18	
541.40	542.20	BX Breccia 80cm brecciated section with 20% torn-up grey quartz/carb veining due to a slip with gouge at 20 degrees to CA. 1-3% very finely diss PY.	541.40	542.20	68832	0.80			11	
			542.20	543.50	68833	1.30			13	
			543.50	544.50	68834	1.00			20	
			544.50	546.00	68835	1.50			117	
546.00	548.50	Min Mineralization Argillite section with 30% fine 1-2mm quartz/carb crenulated and micro-folded stringers commonly at 0 degrees to CA with very fine PY. Overall 5-8% PY.	546.00	547.50	68836	1.50			72	
			547.50	548.50	68837	1.00			6	
548.50	571.00	FP11; SCH Quartz-Feldspar-Porphry; Schistose Light to medium grey, fine grained, massive, homogeneous, schistose, sericite altered QFP with feldspars almost totally obliterated by schistosity but increased visible feldspars phenos after 564.2m. Darker grey quartz eyes from 1-3mm. F1 at 60	548.50	550.50	68838	2.00			<5	
			550.50	552.00	68839	1.50			25	
			552.00	553.50	68840	1.50			13	
			553.50	555.00	68841	1.50			22	
			555.00	556.50	68842	1.50			11	
			556.50	558.00	68843	1.50			10	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		degrees to CA. 1-3% as fine diss + local bands/laminations with minor SPH.	558.00	559.50	68844	1.50			6	
			559.50	561.00	68845	1.50			13	
			561.00	562.50	68846	1.50			35	
562.00	564.00	SS6	562.50	564.00	68847	1.50	1.650		1,512	
		Argillite/Greywacke	564.00	565.50	68848	1.50			14	
		2.0 meter section with interbedded argillite/greywacke. 2-3% PY as fine bands/laminations at 60 degrees to CA.	565.50	567.00	68851	1.50			34	
			565.60	565.60	68849 (Std)	0.00	1.440		1,500	
			565.70	565.70	68850 (Bln)	0.00			7	
			567.00	568.50	68852	1.50			12	
			568.50	570.00	68853	1.50			15	
			570.00	571.00	68854	1.00			7	
571.00	574.20	SS6; QVG	571.00	572.50	68855	1.50			12	9
		Argillite/Greywacke; Quartz Veining Grey	572.50	574.20	68856	1.70			214	
		3.2 meter schistose argillite/greywacke section with 30% irregular, discontinuous locally brecciated white to grey quartz veining due to a slip at 572.5m at 55 degrees to CA. 1-3% fine PY as discontinuous bands/laminations.								
574.20	594.50	SS7	574.20	575.70	68857	1.50			49	
		Graywacke	589.50	591.00	68858	1.50			30	
		Generally as from 498.4 to 534.8. Somewhat coarser clastic with 5-10% darker grey argillaceous laminations. Schistose with F1 at 60 degrees to CA parallel bedding. 1% PY as very local odd laminations with Tr. SPH.								
594.50	620.70	SS6	606.50	608.40	68859	1.90			13	
		Argillite/Greywacke								
		Light to dark grey, aphanitic to fine grained, argillite/greywacke interbedded at approx. a 1:1 ratio. Schistose, well bedded with bedding parallel F1 from 50-60 degrees to CA. .5 to 1% PY as local, individual blebs, wisps and grains.								
608.40	609.30	QVG	608.40	609.30	68860	0.90			19	
		Quartz Veining Grey	609.30	610.50	68861	1.20			44	
		90cm section with 40% mottled grey quartz flooding with sericitic wallrock material. .5% PY.								
620.70	679.80	SS7	642.00	645.00	68862	3.00			10	
		Graywacke								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
642.30	663.00	SS7 Graywacke Massive homogeneous appearing greywacke with 1-2% finely laminated PY w/SPH and individual SPH laminations from 1-3mm commonly parallel bedding/F1 at 55-60 degrees to CA.	645.00	648.00	68863	3.00			34	
			648.00	649.50	68864	1.50			10	
			649.50	651.00	68865	1.50			28	
			651.00	652.50	68866	1.50			53	
			652.50	654.00	68867	1.50			36	37
			654.00	655.50	68868	1.50			50	
			655.50	657.00	68869	1.50			54	
			657.00	658.50	68870	1.50			27	
			658.50	660.00	68871	1.50			25	
			660.00	661.50	68872	1.50			36	
			661.50	663.00	68873	1.50			14	
663.00	679.80	Min Mineralization Massive, homogenous appearing greywacke with 2-3% PY w/SPH bands/laminations with increasing individual SPH laminations from 1-3mm at 55 degrees to CA parallel bedding/F1.	663.00	664.50	68876	1.50			22	
			663.10	663.10	68874 (Std)	0.00	2.260		2,132	
			663.20	663.20	68875 (BlN)	0.00			7	
			664.50	666.00	68877	1.50			100	
			666.00	667.50	68878	1.50			66	
			667.50	669.00	68879	1.50			24	22
			669.00	670.50	68880	1.50			37	
			670.50	672.00	68881	1.50			31	
			672.00	673.50	68882	1.50			24	
			673.50	675.00	68883	1.50			13	
			675.00	676.50	68884	1.50			15	
			676.50	678.00	68885	1.50			32	
			678.00	679.80	68886	1.80			60	
679.80	687.80	SS6; Min Argillite/Greywacke; Mineralization General description as at 594.5 to 620.7 but increasingly schistose argillite/greywacke interbedded at a 1:1 ratio. Well bedded with bedding parallel F1 from 50-60 degrees to CA. Sparsely	679.80	681.00	68887	1.20			62	
			681.00	682.50	68888	1.50			181	
			682.50	684.00	68889	1.50			270	
			684.00	685.50	68890	1.50			306	
			685.50	686.50	68891	1.00	1.270		1,047	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
	mineralized hangingwall zone with sharp lower contact to sulphide zone at 60 degrees to CA. 1-3% PY & SPH as fine laminations adjacent to odd discontinuous quartz veining, fracture fill and as very fine discontinuous laminations parallel F1/bedding.	686.50	687.80	68892	1.30	1.850		1,788	
687.80	691.80 SF Sulphide Zone 4.1 meter mineralized zone within an increasingly schistose, sericitic and locally siliceous argillite/greywacke which is interbedded at a 1:1 ratio. 8-10% PY, 4-6% SPH (50-60% locally) as semi-massive to massive bands/laminations parallel bedding at 60 degrees to CA.	687.80	688.80	68893	1.00	17.660	17.76	>DL	
687.80	688.80 SF Sulphide Zone 1.0m main sulphide zone with 50-60% semi-massive to massive PY and 8-10 SPH bands/laminations parallel bedding/schistosity at 60 degrees to CA.								
688.80	691.80 Min Mineralization Lesser mineralized zone with 8-10% PY & SPH within grey siliceous gangue as bands/laminations from 1mm to 2cm parallel bedding/F1 at 60 degrees to CA.	688.80	689.80	68894	1.00	1.440		1,412	
		689.80	690.80	68895	1.00	5.110		5,041	
		690.80	691.80	68896	1.00	2.950		2,792	
691.80	713.40 SS7; Min Graywacke; Mineralization Description as from 620.7 to 679.8. Sparsely mineralized footwall greywacke zone. Decreasing schistosity with F1 at 55 degrees to CA. 1-3% PY, .5 to 1% SPH from 691.8 to 697.2. Thereafter, .5 to 2% PY, .5% SPH as odd individual semi-massive bands/laminations parallel F1.	691.80	693.00	68897	1.20			525	
		693.00	694.50	68898	1.50			50	
		694.50	696.00	68901	1.50			318	
		694.60	694.60	68899 (Std)	0.00	5.790		5,822	
		694.70	694.70	68900 (Bln)	0.00			8	
		696.00	697.50	68902	1.50			124	
		697.50	699.00	68903	1.50			188	182
		699.00	702.00	68904	3.00			54	
		702.00	705.00	68905	3.00			222	
		705.00	708.00	68906	3.00			28	
		708.00	711.00	68907	3.00			56	
		711.00	713.40	68908	2.40			67	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
713.40	744.40	SS6 Argillite/Greywacke Description as from 594.5 to 620.7. Argillite/greywacke interbedded at approx. a 1:1 ratio. Well bedded with bedding parallel F1 from 55-60 degrees to CA. Local mottled zones with minor discontinuous quartz veining and crenulated/folded bedding commonly with PO. Overall 1-2% PY, SPH as very local laminations and loose accumulations forming semi-massive bands from 2-5mm. .5% PO within local brecciated quartz/crenulated bedding areas.	713.40	715.00	68909	1.60			82	
			715.00	717.00	68910	2.00			77	
			717.00	720.00	68911	3.00			43	
			720.00	723.00	68912	3.00			78	
			723.00	726.00	68913	3.00			24	
			726.00	729.00	68914	3.00			29	
			729.00	732.00	68915	3.00			16	18
			732.00	735.00	68916	3.00			94	
			735.00	736.00	68917	1.00			33	
			736.00	737.00	68918	1.00			45	
736.10	739.50	SS6; BX; QVG Argillite/Greywacke; Breccia; Quartz Veining Grey Darker grey to black increasingly schistose argillaceous section with 50-60% brecciation with brecciated sections composed of 25-30% irregular, discontinuous and torn-up grey quartz/minor carb veining. Locally well bedded where not brecciated at 50 degrees to CA. Overall 1-3% PY, Tr. SPH as fine blebs, clots, fracture fill and discontinuous laminations mostly within brecciated sections.	737.00	738.00	68919	1.00			17	
			738.00	739.50	68920	1.50			15	
			739.50	741.00	68921	1.50			10	
			741.00	742.50	68922	1.50			293	
			742.50	744.40	68923	1.90			104	
744.40	747.50	QVG Quartz Veining Grey 40% irregular, discontinuous grey quartz/minor carb veining within medium grey, fine grained, massive greywacke. Minor rubble due to fault (90 degrees to CA) from 746.1 to 746.3. Overall 2-4% PY as fracture fill generally at margins of quartz/carb.	744.40	745.50	68924	1.10			152	
			745.50	746.50	68927	1.00			196	205
			746.50	747.50	68928	1.00			102	
			746.60	746.60	68925 (Std)	0.00	2.090		2,028	
			746.70	746.70	68926 (Bln)	0.00			8	
747.50	773.30	SS6 Argillite/Greywacke As from 713.4 to 744.4. Argillite/greywacke interbedded at approx. a 1:1 ratio. Bedding is variable but generally parallel F1 from 50-60 degrees to CA. 1-2% residual PY very locally from hangingwall sulphide zone as fine laminations and wisps parallel F1.	747.50	749.10	68929	1.60			46	
			754.50	756.00	68930	1.50			52	
			765.00	766.50	68931	1.50			38	
			772.50	773.30	68932	0.80			48	
773.30	787.80	QVG; FZ	773.30	774.50	68933	1.20			136	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Quartz Veining Grey; Fault Zone	774.50	776.00	68934	1.50			20	
		40% irregular, discontinuous and locally blocky,	776.00	777.00	68935	1.00			55	
		rubble grey quartz/minor carb veining within a	777.00	778.50	68936	1.50			14	
		predominantly schistose and sericite altered	778.50	780.00	68937	1.50			5	
		greywacke unit with 10-15% dark grey argillaceous	780.00	781.80	68938	1.80			11	
		interbedding. Abundant sericite altered wallrock	781.80	783.00	68939	1.20			14	16
		material within and at margins of veining. F1 at 60	783.00	784.50	68940	1.50			17	
		degrees to CA. Minor slip with gouge at lower contact	784.50	786.00	68941	1.50			14	
		at 70 degrees to CA. .5% fine PY as fracture fill at								
		quartz vein margins.								
787.80	795.20	SS6	789.00	790.40	68942	1.40			23	26
		Argillite/Greywacke	790.40	790.80	68943	0.40			44	
		Generally as from 747.5 to 773.3. Argillite/greywacke								
		interbedded at approx. a 1:1 ratio. Well bedded with								
		bedding parallel F1 at 60 degrees to CA. Local								
		siliceous sections with PY, SPH.								
	790.50	790.80	QVG	790.80	792.00	68944	1.20		80	
		Quartz Veining Grey	792.00	793.50	68945	1.50			44	
		15cm grey quartz flooding with 1-3% fracture	793.50	794.80	68946	1.30			23	
		fill PY at margins.	794.80	795.20	68947	0.40			34	
	795.00	795.20	Sil							
		Silica								
		30% grey silica flooding with 3-5% beige SPH								
		with galena and minor PY.								
795.20	811.40	SS7	795.20	796.20	68948	1.00			41	
		Graywacke	796.30	796.30	68949 (Std)	0.00			279	
		As before at 691.8 to 713.4. Medium grey, fine	796.40	796.40	68950 (Bln)	0.00			20	
		grained, massive and homogeneous. Local minor	810.00	811.40	17651	1.40			54	
		silica flooding from 810.8 to 811.2m with 1-3%								
		fracture fill PY.								
811.40	816.20	FP11	811.40	813.00	17652	1.60			15	
		Quartz-Feldspar-Porphry								
		Light to medium grey, fine grained, massive QFP.								
		Feldspar phenos almost destroyed by silica, sericite								
		and weak shearing. F1 at 70 degrees to CA. .5% fine								
		diss PY.								
816.20	844.70	SS7	817.50	818.90	17653	1.40			16	
		Graywacke								
		Generally dexcription as from 795.2 to 811.4 but with								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
818.90	819.50	<p>local mottled sections with sericite banding and local grey quartz/minor carb flooding. poorly developed F1 from 60-70 degrees to CA. Overall .5 % PY.</p> <p>SER; QVG</p> <p>Sericite; Quartz Veining Grey</p> <p>40% mottled olive green sericite and grey quartz/minor carb flooding/banding with 1-2% PO, 1% PY.</p>	818.90	819.50	17654	0.60			214	195
			819.50	820.40	17655	0.90			69	
			831.00	832.50	17656	1.50			212	
832.50	834.00	<p>QVG</p> <p>Quartz Veining Grey</p> <p>40% grey quartz/minor carb veining as a 1-2cm vein at 0 degrees to CA. .5% PY.</p>	832.50	834.00	17657	1.50	12.270	15.60	8,990	
			834.00	835.50	17658	1.50			23	
844.70	890.30	<p>SS6</p> <p>Argillite/Greywacke</p> <p>General description as from 787.8 to 795.2. Argillite/greywacke interbedded at approx a 1:1 ratio. Well bedded with bedding parallel to sub-parallel F1 from 60-65 degrees to CA. Moderately schistose and locally blocky and fissile. <5% odd quartz/minor carb vein from .5 to 1cm. Overall .5% PY.</p>	864.00	865.50	17659	1.50			48	
868.00	868.50	<p>SL</p> <p>Slip</p> <p>1-2cm slip at 60 degrees to CA with rubble and minor gouge.</p>	880.50	882.00	17660	1.50			22	
890.30	923.30	<p>SS7</p> <p>Graywacke</p> <p>General description as 816.2 to 844.7 Medium grey, fine to medium grained, massive and homogeneous. Local graded bedding from fine to coarse grain fining to the north. F1 from 60-65 degrees to CA. Local and individual very fine SPH laminations parallel F1. Overall .5% PY, SPH.</p>								
895.40	896.10	<p>QVG</p> <p>Quartz Veining Grey</p> <p>20% grey quartz/carb veining from 2-3cm. 896.1-slip at 65 degrees to CA with fissile core and a 2cm grey quartz vein in hanginwall. .5% PY.</p>	895.40	897.00	17661	1.60			17	
			919.50	921.00	17662	1.50			128	
923.30	951.00	<p>SS7; S4</p> <p>Graywacke; Conglomerate</p>	933.00	934.50	17663	1.50			14	
			949.50	951.00	17664	1.50			10	

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
<p>Light to medium grey, fine grained, weakly sericite and silica altered greywacke with <10% interbedded argillite. Unit is also composed of lighter grey sericite and silica altered clasts (30%) of coarser greywacke and what appears to be variably grained QFP all aligned parallel F1 from 60-65 degrees to CA.. Overall .5% PY.</p>								
<p>951.00 End of DDH Number of samples: 178 Number of QAQC samples: 14 Total sampled length: 274.00</p>								

Explor Resources Inc.

DDH: TPW-11-09W2

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Core Shack

Drilled by: NPLH

Lot:

Described by: lesk

From: 11/05/2011

Description date:

To: 18/05/2011

Collar

UTM

Azimuth: 178.80°

Dip: -56.80°

Length: 551.20 m

East 463,700.50

North 5,361,900.51

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	312.00	178.80°	-56.80°	No	
Reflex-Easy Shot	354.00	178.90°	-55.60°	No	
Reflex-Easy Shot	402.00	178.00°	-54.50°	No	
Reflex-Easy Shot	453.00	177.00°	-53.10°	No	
Reflex-Easy Shot	501.00	178.80°	-51.80°	No	
Reflex-Easy Shot	552.00	178.40°	-50.60°	No	
Reflex-Easy Shot	603.00	178.30°	-49.20°	No	
Reflex-Easy Shot	651.00	178.70°	-48.20°	No	
Reflex-Easy Shot	705.00	177.30°	-46.50°	No	
Reflex-Easy Shot	753.00	176.40°	-45.20°	No	
Reflex-Easy Shot	804.00	177.70°	-43.60°	No	
Reflex-Easy Shot	850.00	178.10°	-42.40°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-09W2 is a 120 degree west/downdip wedge starting at 298.8m within wedge TPW-11-09W1. EOH 850.0m

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
298.80	345.10	SS7 Graywacke Medium grey, fine grained, massive and homogeneous. <5% odd fine argillaceous laminations parallel F1 at 60 degrees to CA. <10% local micro-fractures generally perpendicular F1 at 70 with a fine lighter grey to buff sercite alteration halo. sharp lower contact at 55 degrees to CA. Overall .5% PY.	307.50	309.00	17665	1.50			34	
			314.30	315.70	17666	1.40			28	24
	315.70	316.00	M Massive 1.0 cm siliceous band at 70 degrees to CA with 60% semi-massive CPY, PO and lesser SPH.	315.70	316.00	17667	0.30			725
				316.00	317.00	17668	1.00			53
				342.00	343.50	17669	1.50			75
345.10	353.80	FP11 Quartz-Feldspar-Porphyry Light grey, fine grained, massive, homogeneous and schistose with F1 at 60 degrees to CA. Moderately schistose QFP with relict feldspar phenos barely visible from shearing. 10-15% darker grey quartz eyes from 1-4mm. Sharp lower contact at 60 degrees to CA. Overall .5% very fine diss PY.	349.50	351.00	17670	1.50				105
353.80	470.50	SS7 Graywacke Description as from 298.8 to 345.1. Medium grey, fine grained, massive and homogeneous greywacke with <5% odd argillite laminations. F1 from 60-65 degrees to CA. Minor local mottled, brecciated grey quartz/minor carb flooding. Local section exhibiting graded bedding that appears to fine to the north. Overall .5% PY, CPY locally.								
	366.00	369.00	Min Mineralization 1% PY and CPY as very local fine semi-massive laminations from 1-3mm generally parallel F1.	366.00	367.50	17671	1.50			65
				367.50	369.00	17672	1.50			34
				369.00	370.50	17675	1.50			44
				369.10	369.10	17673 (Std)	0.00			278
				369.20	369.30	17674 (Bln)	0.10			12
	394.50	396.00	QVG Quartz Veining Grey 30-35% mottled, brecciated grey quartz/minor carb veining. Tr to .5% PY.	394.50	396.00	17676	1.50			18
	396.00	463.70	SS7	412.50	414.00	17677	1.50			38

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Graywacke	430.50	432.00	17678	1.50			22	22
		Medium grey, fine grained, massive and homogeneous. <5% odd argillaceous laminations. .5% PY.	447.00	448.50	17683	1.50			34	
			462.00	463.70	17679	1.70			29	
463.70	466.50	SL	463.70	465.00	17680	1.30			17	
		Slip	465.00	466.50	17681	1.50			14	
		Several silps at 40 degrees to CA with gouge introducing sericite bleaching. Greywacke is strongly schistose and locally blocky and fissile. .5% PY.	466.50	468.00	17682	1.50			18	
470.50	483.40	FZ; SS7	470.50	472.50	17684	2.00			15	
		Fault Zone; Graywacke	472.50	474.00	17685	1.50			13	
		60% blocky locally rubble core with several slips, fissile-friable core and gouge within a sheared, schistose greywacke with <10% finer darker grey argillaceous laminations. F1 at 60 degrees to CA, S1 at 40 degrees to CA. .5% fine diss PY.	474.00	477.00	17686	3.00			46	
			477.00	480.00	17687	3.00			15	
			480.00	482.00	17688	2.00			23	
			482.00	483.40	17689	1.40			20	
483.40	529.70	SS7	489.00	490.40	17690	1.40			18	15
		Graywacke								
		Very similar to unit from 353.8 to 470.5. Medium grey, fine grained, massive and homogeneous greywacke with minor increased darker grey argillite laminations to 10-15% locally. F1 from 60-65 degrees to CA. Overall .5% PY.								
490.40	490.70	QVG	490.40	490.70	17691	0.30			20	
		Quartz Veining Grey	490.70	492.00	17692	1.30			21	
		2.0 cm grey quartz/minor carb vein at 25 degrees to CA with 3-5% PY in hangingwall margin.	508.50	510.00	17693	1.50	1.680		1,502	
529.70	540.40	SS6	535.50	537.00	17694	1.50			23	
		Argillite/Greywacke								
		Medium to dark grey, aphanitic to fine grained, mottled and crenulated argillite/greywacke interbedded at approx. a 1:1 ratio. Well bedded with bedding parallel F1 at 60-65 degreeest to CA except where crenulated bedding present. Sharp lower contact at 60 degrees to CA. .5% fine diss PY, minor PO as a single 1.0cm semi-massive band at 536.85.								
540.40	580.30	FP11	544.50	546.00	17695	1.50			19	
		Quartz-Feldspar-Porphyry								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Generally as from 345.1 to 353.8. Light to medium grey, fine to medium grained, somewhat equigranular in appearance, massive and homogeneous. Sheared and schistose QFP with local faint relict feldspar phenos almost destroyed by shearing and accompanied sericite alteration. Well developed F1 at 60 degrees to CA. Darker grey quartz eyes from 1-4mm. Increased fine argillaceous laminations after 461.0m. .5% to 1% very fine diss PY, 1-2% fine SPH laminations and fracture fill from 545.6 to 573.0m.	553.50	555.00	17696	1.50			52	
			561.00	562.50	17697	1.50			34	
			570.00	571.50	17698	1.50			152	
570.05	571.00	SL	571.50	573.00	17701	1.50			34	
		Slip	571.60	571.60	17699 (Std)	0.00	5.730		5,808	
		Slip at 60 degrees to CA with gouge.	571.70	571.70	17700 (Bln)	0.00			31	
			579.00	580.30	17702	1.30			16	13
580.30	598.60	SS7	585.00	586.40	17703	1.40			96	
		Graywacke								
		Generally as from 483.4 to 529.7. Fine to coarser grain representing local graded bedding. Increasing interbedded darker grey to black argillite laminations to 10-15%. Well developed F1 at 60 degrees to CA. Local grey quartz/carb veining and local and individual PY, SPY and PO bands to 1-2%.								
586.40	586.70	Min	586.40	587.70	17704	1.30			185	
		Mineralization	587.70	588.00	17705	0.30			56	
		10cm dark grey silica flooding with 25% PO, 1% CPY and PY.								
588.00	589.50	QVG	588.00	589.50	17706	1.50			40	
		Quartz Veining Grey	589.50	591.00	17707	1.50			213	
		40% grey quartz/minor carb flooding with 1-2% fine PY at vein margins.								
598.60	663.40	SS6	607.50	609.00	17708	1.50			23	
		Argillite/Greywacke	624.00	625.50	17709	1.50			68	
		Very similar to unit from 529.7 to 540.4. Argillite/greywacke interbedded at approx a 1:2 ratio. Well bedded with bedding parallel F1 at 60 degrees to CA. Local and minor grey quartz flooding. Overall .5% odd PY and SPH bands/laminations but 1-2% after 645m.								
639.00	640.70	QVG	639.00	640.70	17710	1.70			33	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
645.00	646.50	<p>Quartz Veining Grey 1-2% odd PY and SPH and fine laminations. 15% local quartz/carb flooding.</p> <p>Min</p>	645.00	646.50	17711	1.50		26	
661.50	663.40	<p>Mineralization 1-2% PY, SPH as local fine laminations parallel F1 at 60 degrees to CA and also within a single 1cm grey quartz vein at 645.8m</p> <p>Min</p>	661.50	663.40	17712	1.90		18	
663.40	665.00	<p>Mineralization Several fine .5 to 1mm massive PY bands to 1-2% of section.</p> <p>MP7</p> <p>Diabase 1.6m dark grey to black, medium grained, massive, hard, magnetic diabase dike with a 10cm upper/lower chilled margin. 20cm within the hanging and footwalls are sericite altered to an olive green as per other dikes seen in previous holes. Sharp upper/lower contacts at 50 degrees to CA. Tr. PY</p>							
665.00	684.00	<p>SS6</p> <p>Argillite/Greywacke As at 598.6 to 663.4 before disruption by diabase dike. Interbedded argillite/greywacke at approx a 1:1 ratio. Well bedded with bedding parallel F1 at 60-65 degrees to CA. Schistose with .5 to 1% specks and local laminations PY and SPH.</p>	665.00	666.50	17713	1.50		63	
			666.50	668.00	17714	1.50		964	955
			675.00	676.50	17715	1.50		250	
			682.50	684.00	17716	1.50		18	
665.00	667.50	<p>Min</p> <p>Mineralization 1-2% PY & SPH as very local fine .5 to 1mm laminations parallel F1 at 60 degrees to CA.</p>							
684.00	715.60	<p>SS6; Min</p> <p>Argillite/Greywacke; Mineralization Generally as above at 665 to 684 but with increased mineralization in the form of 2-3% PY, SPH and .5% PO as very local scattered bands, laminations, fracture fill and at margins of odd grey quartz/minor carb flooding to 10% of unit. F1 at 60 degrees to CA.</p> <p>This is the position where the Au zone in</p>	684.00	685.50	17717	1.50		96	
			685.50	687.00	17718	1.50		18	
			687.00	688.50	17719	1.50		87	
			688.50	690.00	17720	1.50		57	
			690.00	691.50	17721	1.50		215	
			691.50	693.00	17722	1.50		70	
			693.00	694.50	17723	1.50		112	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		TPW-1109W1 and TPW-010-09 was intersected. However, for some reason this section presents sparse mineralization compared to the other Au zones.	694.50	696.00	17726	1.50			553	567
			694.60	694.60	17724 (Std)	0.00	2.330		2,368	
			694.70	694.70	17725 (Bln)	0.00			19	
			696.00	697.50	17727	1.50	1.100		1,055	
			697.50	699.00	17728	1.50			193	
			699.00	700.50	17729	1.50			330	
700.50	704.00	SL; BKY	700.50	702.00	17730	1.50			146	
		Slip; Blocky	702.00	703.50	17731	1.50			218	
		Several slips at 45 degrees to CA with minor gouge. Locally blocky over 20% of unit. Argillite laminations are locally crenulated and mottled.	703.50	705.00	17732	1.50			428	
		Minor grey quartz/carb flooding to 15% adjacent to slips. 1-3% PY, SPH. This minor deformation zone may have displaced/remobilized the Au zone?	705.00	706.50	17733	1.50			68	
			706.50	708.00	17734	1.50			43	
			708.00	709.50	17735	1.50			32	
			709.50	711.00	17736	1.50			27	
			711.00	712.50	17737	1.50			48	
			712.50	714.00	17738	1.50			68	65
			714.00	715.50	17739	1.50			60	
			715.50	717.00	17740	1.50			60	
715.60	732.20	SS6	717.00	718.50	17741	1.50			32	
		Argillite/Greywacke	718.50	720.00	17742	1.50			25	
		Similar unit as hanginwall argillite/greywacke (665 to 684) to mineralized zone. Argillite/greywacke interbedded at a 1:1 ratio. F1 parallel bedding from 60-65 degrees to CA. Not as mottled or altered as above mineralized zone. Residual PY & SPH laminations to 1% from 715.6 to 726.0m.	720.00	721.50	17743	1.50			35	
			721.50	723.00	17744	1.50			36	
			723.00	724.50	17745	1.50			18	
			724.50	726.00	17746	1.50			31	
			726.00	727.50	17747	1.50			48	
732.20	754.50	SS7	741.00	742.50	17748	1.50			23	
		Graywacke	742.60	742.60	17749 (Std)	0.00	2.160		1,974	
		Medium grey, fine grained, massive and homogeneous greywacke with <10% odd darker grey to black argillaceous laminations. F1 at 60 degrees to CA. Overall .5% PY.	742.70	742.70	17750 (Bln)	0.00			7	8
			753.00	754.50	17751	1.50			141	
754.50	762.70	QVG; SS6	754.50	756.00	17752	1.50			25	
		Quartz Veining Grey; Argillite/Greywacke	756.00	757.50	17753	1.50			21	
		Interbedded argillite/greywacke at a 1:2 ratio. F1 at 60 degrees to CA. 30% scattered grey quartz/minor carb flooding from 10-30cm with 1-2% fracture fill PY,	757.50	759.00	17754	1.50			171	
			759.00	760.50	17755	1.50			28	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
762.70	786.30	Tr. SPH and PO at quartz margins, 1-2% fine wispy PY within host rock.	760.50	761.80	17756	1.30			26	
			761.80	762.70	17757	0.90			25	
		SS7	762.70	765.00	17758	2.30			6	
		Graywacke	772.50	774.00	17759	1.50			17	
		As from 732.2 to 754.5m. Predominantly medium grey, massive, fine grained, greywacke with approx. 15% interbedded argillite. Poorly developed F1 at 60 degrees to CA. Overall .5% PY.								
	774.00	774.40	Min	774.00	774.40	17760	0.40			8
		Mineralization	774.40	775.50	17761	1.10			9	
		1.5cm siliceous band with 30% stringers/laminations PO, PY and CPY.								
786.30	801.10	FP11	790.50	792.00	17762	1.50			7	10
		Quartz-Feldspar-Porphyry	799.50	801.10	17763	1.60			<5	
		Medium grey, medium grained, hard, massive, equigranular and homogeneous except for the odd olive green sericite altered xenolith. Weak schistosity is why feldspar phenos have survived. Darker grey quartz eyes from .5 to 1.0mm abundant. Sharp upper contact at 70 degrees to CA, sharp but irregular lower contact. Overall .5 to 1% fine diss PY.								
801.10	811.40	SS7	801.10	802.50	17764	1.40			12	
		Graywacke	807.00	808.50	17765	1.50			7	
		As from 762.7 to 786.3 but with increased sericite overprinting (medium grey to grey olive green) and 10% scattered grey quartz/carb veining due to hangingwall and footwall QFP, s. .5% PY.								
811.40	818.40	FP11								
		Quartz-Feldspar-Porphyry								
		As from 786.3 to 801.1 but with less distinct fedspar phenos, and with 20% intercalated argillite/greywacke. Sericite overprinted sections from 815.5 to 818.4 due to weak schistosity and minor feldspar pheno destruction. Sharp but irregular lower contact. .5% PY.								
818.40	850.00	SS6								
		Argillite/Greywacke								
		Medium to dark grey, aphanitic to fine grained, argillite/greywacke interbedded at a 1:1 ratio. Well bedded with bedding parallel F1 at 60 degrees to CA.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
821.80	823.50	Unit is finely but not heavily sericite overprinted (greywacke most altered due to porosity/permeability) possibly due to proximity to QFP. Schistose and somewhat locally blocky. Overall .5% PY. QVG Quartz Veining Grey 30% scattered grey quartz/minor carb flooding with sericitic wall rock material and .5% PY at margins.	821.80	823.50	17766	1.70			6	
			835.50	837.00	17767	1.50			45	
			848.50	850.00	17768	1.50			16	
850.00	End of DDH Number of samples: 96 Number of QAQC samples: 8 Total sampled length: 142.20									

Explor Resources Inc.

DDH: TPW-11-37

Claims title: 997461, 997460

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by:

Lot:

Described by: LESK

From: 15/02/2011

Description date:

To: 16/02/2011

Collar

UTM

Azimuth: 150.00°

Plunge: -60.00°

Length: 302.00 m

East 464,000.00

North 5,361,225.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	65.00	149.90°	-56.90°	No	
Reflex-Easy Shot	119.00	152.80°	-53.40°	No	
Reflex-Easy Shot	170.00	155.70°	-52.40°	No	
Reflex-Easy Shot	224.00	155.30°	-48.80°	No	
Reflex-Easy Shot	302.00	161.30°	-44.70°	No	

Description

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	14.30	MO Over Burden Casing.								
14.30	43.60	SS7; M Graywacke; Massive Medium to dark grey, fine grained, locally with graded bedding, greywacke. Poorly developed bedding and F1 at 70 degrees to CA. 5-8% white quartz and quart/carb veinlets and stringers commonly sub-parallel F1 from 35 to 60 degrees to CA. Overall <.5% fine PY.	36.00	37.00	17141	1.00	20	16		
			37.00	38.00	17142	1.00	107			
14.30	16.00	SS7 Graywacke 80% blocky rubble due to near surface weathering.								
37.30	37.80	FZ Fault Zone 50cm FTZ with rubble core and gouge. .5% PY	38.00	39.00	17143	1.00	71			
43.60	59.00	SS7; FZ Graywacke; Fault Zone Greywacke host rock with weak to moderately intense FTZ with 70% blocky, rubble, schistose core and 10-15% gouge and fissile/friable core. F1 appears to be 50 degrees to CA, S1 at 35 degrees. , .5% odd fine specks PY.	43.60	45.10	17144	1.50	83			
			49.00	50.00	17145	1.00	77			
50.00	53.00	FZ Fault Zone Approx. 1.5 meters of lost core due to faulting.	50.00	53.00	17146	3.00	16			
			53.00	54.50	17147	1.50	123			
			54.50	56.00	17148	1.50	31			
			56.00	57.50	17151	1.50	32			
			56.10	56.20	17149 (Std)	0.10	286			
			56.20	56.30	17150 (Bln)	0.10	7			
			57.50	59.00	17152	1.50	191			
59.00	130.50	SS7; M Graywacke; Massive Description as from 14.3 to 43.6. Medium grey, fine grained, massive greywacke with 10-20% interbedded argillite laminations. F1 from 55 to 60 degrees to CA. <10% odd individual irregular, discontinuous grey quartz veins from 1-20cm	59.00	60.50	17153	1.50	63	60		
			60.50	62.00	17154	1.50	16			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		commonly barren. Overall .5% PY.								
62.00	65.00	SS7; Min	62.00	63.50	17155	1.50	107			
		Graywacke; Mineralization	63.50	65.00	17156	1.50	77			
		Greywacke section with minor increased grey quartz veining from 1-4cm. Local and individual	65.00	66.50	17157	1.50	18			
		SPH and PY bands from .5 to 3mm. Overall	78.50	80.00	17158	1.50	92			
		1-3% PY, SPH.	93.50	95.00	17159	1.50	14			
			95.00	96.50	17160	1.50	5			
95.20	96.00	QVG	96.50	98.00	17161	1.50	5			
		Quartz Veining Grey	113.00	114.50	17162	1.50	63			
		80cm discontinuous grey quartz vein with upper contact at 35 degrees to CA, lower at 50 degrees. Tr. PY.	114.50	115.50	17163	1.00	597			
114.70	115.40	Min	115.50	116.60	17164	1.10	644			
		Mineralization	128.00	129.50	17165	1.50	127	134		
		70cm weakly silicified greywacke zone with minor accumulations PY forming weak bands parallel F1 at 60 degrees to CA. Overall 2-4% PY.	129.50	130.50	17166	1.00	411			
130.50	133.30	SF	130.50	131.50	17167	1.00	1925		2.16	
		Sulphide Zone	131.50	132.50	17168	1.00	5951		6.17	
		Harder, increasingly silicified greywacke with 8-10% PY as local accumulations forming bands parallel F1 at 60 degrees to CA.	132.50	133.50	17169	1.00	4545		4.7	
133.30	140.00	FZ	133.50	134.00	17170	0.50	88			
		Fault Zone	134.00	135.50	17171	1.50	117			
		Weak FTZ with 50% blocky and locally rubble core.	135.50	137.00	17172	1.50	784			
		Hard and silicified but silicification decreasing to footwall of FTZ. 1-2% very finely diss PY.	137.00	138.50	17173	1.50	108			
			138.50	140.00	17176	1.50	13			
			138.60	138.70	17174 (Std)	0.10	12			
			138.70	138.80	17175 (Bln)	0.10	2124		2.23	
140.00	302.00	SS7; M	140.00	141.50	17177	1.50	15	12		
		Graywacke; Massive	162.50	164.00	17178	1.50	26			
		Description ass from 59 to 130.5. Medium grey, fine grained, massive to poorly developed F1 at 60 degrees to CA. 10 to locally 20% darker grey to black argillaceous laminations. Local small scale faulting with buff green sericite alteration at margins.								

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
		<10% odd, individual grey quartz veining. Overall .5% odd specks PY. 302.0 EOH									
162.90	164.40	FZ	174.50	176.00	17179	1.50	12				
		Fault Zone									
		50cm FTZ with a 1cm gouge section. Pale olive green sericite alteration in hanging and footwall. S1 at 70 degrees to CA.	190.40	191.40	17180	1.00	21				
191.40	192.50	FZ	191.40	192.50	17181	1.10	14				
		Fault Zone									
		90cm FTZ with 1cm mud/gouge at (S1) 70 degrees to CA. Greywacke host rock is schistose and weakly friable. 20-25% irregular grey quartz veining. Overall .5 to 1% very finely diss PY.	192.50	194.00	17182	1.50	9				
			210.50	212.00	17183	1.50	63				
			234.50	236.00	17184	1.50	11				
			236.00	236.30	17185	0.30	9				
236.20	236.30	QZ/CA	236.30	237.50	17186	1.20	8				
		Quartz/Carb Veining									
		1cm quartz carb vein at 70 degrees to CA with 1% PY but 1-3% very fine diss PY at vein margins.	237.50	239.00	17187	1.50	10				
			239.00	239.50	17188	0.50					
239.30	239.40	QZ/CA	239.50	241.00	17189	1.50	10	7			
		Quartz/Carb Veining									
		1cm quartz carb vein at 60 degrees to CA with 8-10% coarse anhedral PY and 1-3% fine diss PY at vein margins.	248.00	249.00	17190	1.00	85				
			249.00	249.50	17191	0.50	294				
249.30	249.35	Min	249.50	251.00	17192	1.50	93				
		Mineralization									
		2cm section with banded/laminations SPH from .25 to .5cm. 1-2% PY.	258.60	259.50	17193	0.90	26				
			259.50	260.00	17194	0.50	167				
			260.00	261.00	17195	1.00	25				
			270.50	272.00	17196	1.50	24				
			272.00	273.50	17197	1.50	1506			1.61	
272.50	277.50	Min; SH	273.50	275.00	17198	1.50	66				
		Mineralization; Shear									
		1-2cm FTZ at 276.7m with fissile core and minor gouge but pale buff sericite alteration halo in hanging and footwall as well as 2-3% PY and SPH as bands and laminations parallel S1 at 70 degrees to CA.	273.60	273.70	17199 (Std)	0.10	3684			3.81	
			273.70	273.80	17200 (Bln)	0.10	211				
			275.00	276.50	17202	1.50	248	243			
			276.50	278.00	17203	1.50	328				
			278.00	279.50	17204	1.50	51				
280.00	302.00	Sil	287.00	288.50	17205	1.50	94				

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
<p>Silica Somewhat harder and increasingly silicified greywacke to end of hole at 302.0. Odd individual quartz patch or blob is rimmed by minor SPH.</p>	299.00	302.00	17206	3.00	45			
<p>302.00 End of DDH Number of samples: 59 Number of QAQC samples: 6 Total sampled length: 78.60</p>								

Explor Resources Inc.

DDH: TPW-11-38

Claims title: 997461, 997460

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Lesk

From: 2/15/2011

Description date:

To:

Collar

UTM

Azimuth: 150.00°

East 464,050.00

Plunge: -60.00°

North 5,361,385.00

Length: 451.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	50.00	150.60°	-54.10°	No	
Reflex-Easy Shot	101.00	156.00°	-46.00°	No	
Reflex-Easy Shot	152.00	157.60°	-37.30°	No	
Reflex-Easy Shot	359.00	164.20°	-38.90°	No	
Reflex-Easy Shot	410.00	165.80°	-37.50°	No	
Reflex-Easy Shot	451.00	166.50°	-37.30°	No	

Description

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	24.70	MO Over Burden Casing.	24.10	26.00	17001	1.90	14	15		
24.70	103.10	FP11; M Quartz-Feldspar-Porphyry; Massive Light to medium grey (siliceous) to light buff olive green (sericite altered), fine to medium grained, equigranular with darker grey quartz eyes from 1-4mm. Massive to poorly developed F1 from 45 to 60 degrees to CA. Local increased sericite altered section commonly with minor fuchsite alteration. Overall 1-5% finely diss PY where increasingly sericite and silica altered.	26.00	27.50	17002	1.50	14			
			27.50	29.00	17003	1.50	60			
			29.00	30.50	17004	1.50	16			
			30.50	32.00	17005	1.50	45			
			32.00	33.50	17006	1.50	964			
			33.50	35.00	17007	1.50	58			
			35.00	36.50	17008	1.50	307			
			36.50	38.00	17009	1.50	122			
			38.00	39.50	17010	1.50	47			
			39.50	41.00	17011	1.50	175			
			41.00	42.50	17012	1.50	285			
			42.50	44.00	17013	1.50	30	32		
24.70	44.00	SH Shear Medium grey section with 80% blocky, locally rubble core and minor gouge. S1 at 60 degrees to CA. Very low RQD. Somewhat soft due to silica depletion? Overall 2-4% Py as disseminations and accumulations forming individual bands to 1cm.								
44.00	49.00	Min Mineralization Weakly sericite and silica altered with 2-3% fine diss and local laminations PY.	44.00	45.50	17014	1.50	21			
			45.50	47.00	17015	1.50	5			
			47.00	48.50	17016	1.50	86			
			48.50	50.00	17017	1.50	651			
49.00	62.00	FP11 Quartz-Feldspar-Porphyry Sparsely mineralized homogenous appearing QFP. Tr to <.5% fine diss PY.	60.50	62.00	17018	1.50	49			
62.00	103.10	FP11; Min Quartz-Feldspar-Porphyry; Mineralization Homogeneous appearing QFP with weak sericite and silica alteration. Local accumulations of fine diss PY from 1-3%	62.00	63.50	17019	1.50	78			
			63.50	65.00	17020	1.50	44			
			65.00	66.50	17021	1.50	63			
			66.50	68.00	17022	1.50	37			
			68.00	69.50	17023	1.50	34			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
overall.			68.10	68.20	17024 (Std)	0.10	3,688		3.87	
			68.20	68.30	17025 (Bln)	0.10	7	8		
			69.50	71.00	17026	1.50	11			
			71.00	72.50	17027	1.50	77			
			72.50	74.00	17028	1.50	283			
			74.00	75.50	17029	1.50	49			
			75.50	77.00	17030	1.50	79			
			77.00	78.50	17031	1.50	129			
			78.50	80.00	17032	1.50	57			
			80.00	81.50	17033	1.50	44			
			81.50	83.00	17034	1.50	117			
			83.00	84.50	17035	1.50	117			
			84.50	86.00	17036	1.50	54			
			86.00	87.50	17037	1.50	50	44		
			87.50	89.00	17038	1.50	58			
			89.00	90.50	17039	1.50	47			
			90.50	92.00	17040	1.50	2,603		2.57	
			92.00	93.50	17041	1.50	149			
			93.50	95.00	17042	1.50	124			
			95.00	96.50	17043	1.50	59			
			96.50	98.00	17044	1.50	32			
			98.00	99.50	17045	1.50	249			
			99.50	101.00	17046	1.50	59			
			101.00	103.10	17047	2.10	32			
103.10	131.00	SS6; LAM	103.10	104.00	17048	0.90	671			
Argillite/Greywacke; Laminated			104.00	105.50	17051	1.50	304			
Medium to dark grey, aphanitic to fine grained, well bedded argillite/greywacke with bedding parallel F1 at 60 degrees to CA. Overall this unit is composed predominantly by greywacke with 20-30% argillaceous laminations. Locally unit is lighter buff due to sericite alteration proximal to the hanginwall QFP. Local mineralized zones predominantly within argillaceous section due to porosity/permeability during gold depoistion? 1-5% fine diss PY locally.			104.10	104.20	17049 (Std)	0.10	280	286		
			104.20	104.30	17050 (Bln)	0.10	13			
			105.50	107.00	17052	1.50	92			
			107.00	108.50	17053	1.50	227			
			108.50	110.00	17054	1.50	304			
			110.00	111.50	17055	1.50	384			
			111.50	113.00	17056	1.50	498			

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
			113.00	114.50	17057	1.50	320				
			114.50	116.00	17058	1.50	348				
			116.00	117.50	17059	1.50	99				
			117.50	119.00	17060	1.50	292				
			119.00	120.50	17061	1.50	255	265			
			120.50	122.00	17062	1.50	83				
			122.00	123.50	17063	1.50	98				
103.10	122.50	SS6; Min Argillite/Greywacke; Mineralization Somewhat harder suggesting weak interstitial silica alteration. Section is mineralized with 2-4% fine diss and anhedral pyrite in accumulations.									
122.50	131.00	SS6 Argillite/Greywacke Homogeneous argillite/greywacke. <.5% fine specks PY.									
131.00	149.00	SS7; M Graywacke; Massive Light to medium grey, fine grained, massive to poorly developed F1 and bedding at 60 degrees to CA. Near homogeneous appearing unit with odd minor calcitic fracture fill and/or stringer commonly parallel F1. Overall <.5% odd speck fine PY.	135.00	135.50	17064	0.50	806				
			141.00	142.00	17065	1.00	46				
142.00	142.30	QVG Quartz Vein Grey 30cm grey quartz vein with minor wallrock material and 1-2% fine PY at lower footwall contact.	142.00	142.40	17066	0.40	172				
			142.40	143.40	17067	1.00	57				
			147.50	149.00	17068	1.50	328				
149.00	156.60	SS6; LAM; Min Argillite/Greywacke; Laminated; Mineralization Very similar to unit as from 103.1 to 131. Predominantly greywacke unit with 20-30% darker grey to black argillaceous laminations locally weakly and finely sericite altered. Well bedded with bedding and F1 parallel at 70 degrees to CA. Mineralized with 2-4% fine diss and accumulations PY possibly due to units porosity/permeability during sulphide deposition.	149.00	150.50	17069	1.50	101				
			150.50	152.00	17070	1.50	63				
			152.00	153.50	17071	1.50	164				
			153.50	155.00	17072	1.50	55				
			155.00	156.50	17073	1.50	66	72			
			156.50	156.60	17074 (Std)	0.10	2,004			2.06	
			156.50	158.00	17076	1.50	23				

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
156.60	252.90	SS7; M Graywacke; Massive Generally as from 131 to 149. Light to medium grey to pale buff, fine grained, locally variably silica and sericite altered. Aside from color due to alteration, groundmass appears homogeneous. Poorly developed F1 at 70 degrees to CA. Overall .5% fine diss PY, 1-3% very locally.	156.60	156.70	17075 (Bln)	0.10	38			
			158.00	159.50	17077	1.50	35			
			164.00	165.50	17078	1.50	29			
			165.50	166.50	17079	1.00	73			
165.60	166.20	Sil Silica Minor silica overprinting with 2-4% diss PY.								
166.20	192.00	SS7 Graywacke Medium grey, fine grained homogeneous appearing greywacke. <.5% fine diss PY.	166.50	167.50	17080	1.00	29			
			191.00	192.00	17081	1.00	30			
			192.00	193.00	17082	1.00	26			
192.30	192.60	QVG Quartz Vein Grey 30 cm irregular grey quartz vein with 1-2% PY.	193.00	194.00	17083	1.00	14			
216.00	233.00	SS7; Min Graywacke; Mineralization Homogeneous appearing greywacke with local odd 1-5mm SPH bands with minor PY at margins. The largest concentration occurs from 225 to 227m with 4-8% SPH, 2-3% PB and 1-4% PY all as bands from 1-5mm predominantly from 70 to 90 degrees to CA.	224.00	225.00	17084	1.00	63			
			225.00	226.00	17085	1.00	1,105		1.27	
			226.00	227.00	17086	1.00	1,135		1.17	
			227.00	228.00	17087	1.00	76			
233.00	252.00	SS7 Graywacke Homogeneous appearing greywacke with local minor argillite interbedding. .5% odd specks PY and fine laminations SPH.	248.00	249.00	17088	1.00	214			
			251.00	252.90	17089	1.90	34			
252.90	257.20	SS6; LAM Argillite/Graywacke; Laminated Dark grey to black, aphanitic to very fine grained, well bedded with bedding parallel F1 at 70 degrees to CA. Predominantly argillite with 30% fine grained interbedded greywacke. 2-3% fine PY clots stretched parallel F1.	252.90	254.00	17090	1.10	117			
			254.00	255.50	17091	1.50	334			
			255.50	257.20	17092	1.70	176			
257.20	279.20	SS7; M Graywacke; Massive	257.20	258.20	17093	1.00	23			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		Very similar to unit from 156.6 to 252.9. Medium grey, fine grained, massive to very poorly developed F1 at 70 degrees to CA. Overall .5% PY.	278.00	279.20	17094	1.20	13			
279.20	281.90	FZ; QVG	279.20	280.20	17095	1.00	23			
		Fault Zone; Quartz Veining Grey								
		279.2 to 279.8-60cm FTZ with rubble, cataclasite and gouge at what appears to be 0 degrees to CA. FTZ accompanied in footwall by 30% irregular, discontinuous grey quartz veining within a weakly altered greywacke host rock. Overall .5 to 1% very finely diss PY.	280.20	281.90	17096	1.70	31			
281.90	293.00	SS7; M	281.90	283.40	17097	1.50	32	28		
		Graywacke; Massive								
		Very similar to unit from 257.2 to 279.2. Medium grey, fine grained, massive greywacke.	283.40	284.40	17098	1.00	35			
284.40	285.40	Min; Sil	284.40	285.40	17101	1.00	88			
		Mineralization; Silica								
		50cm silicified zone with 5-8% very finely banded PY.	284.50	284.60	17099 (Std)	0.10	6			
			284.60	285.60	17100 (Bin)	1.00	11			
285.40	293.00	SS7; Sil	285.40	286.40	17102	1.00	549			
		Graywacke; Silica								
		Somewhat decreased silica alteration with accompanying decreased PY to 1-2%. Local odd irregular grey quart veining to 20cm.	286.40	287.00	17103	0.60	60			
			287.00	288.50	17104	1.50	61			
			288.50	290.00	17105	1.50	704			
			290.00	291.50	17106	1.50	402			
			291.50	293.00	17107	1.50	226			
293.00	305.40	SS6; LAM	293.00	294.50	17108	1.50	333			
		Argillite/Graywacke; Laminated								
		Description as from 252.9 to 257.2. Argillite with 30% greywacke interbedding. Well bedded with bedding parallel F1 from 70-75 degrees to CA. Initially mineralized with PY...decreasing to end of unit. Overall 1-3% PY.	294.50	296.00	17109	1.50	199	189		
			296.00	297.50	17110	1.50	443			
297.00	300.00	SS6; Min	297.50	299.00	17111	1.50	418			
		Argillite/Graywacke; Mineralization								
		Weakly sheared and schistose section with very local .5 to 1cm gouge and friable core. 3-5% fine banded/laminated PY, 1% SPH with PY parallel F1..	299.00	300.50	17112	1.50	252			
			300.50	302.00	17113	1.50	38			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
305.40	313.70	SS7; M Graywacke; Massive Description as from 281.9 to 293. Medium grey, fine grained, massive, homogenous greywacke with <10% argillaceous banding. .5% fine PY and SPH?								
313.70	317.40	SS6; LAM Argillite/Graywacke; Laminated Description as from 293 to 305 but without the shearing and mineralization. Well bedded with bedding parallel F1 at 75 degrees to CA. Overall .5 to 1 fine stretched clots PY.	315.50	317.00	17114	1.50	35			
317.40	411.50	SS7; M Graywacke; Massive Description as from 305.4 to 313.7. Very homogeneous appearing medium grey, fine grained, massive to poorly developed F1 at 70 degrees to CA greywacke. Very locally sericite altered to a buff color. Very local individual fine laminations SPH with PB and minor PY to overall .5 to 1%.	326.00	327.50	17115	1.50	352			
			344.00	345.50	17116	1.50	23			
			360.40	361.40	17117	1.00	303			
361.40	363.60	SS7; Min Graywacke; Mineralization Darker green grey section with fine chlorite alteration. 15% irregular grey quartz veining. 2-4% very fine PY clots stretched parallel F1 at 70 degrees to CA.	361.40	362.40	17118	1.00	53			
			362.40	363.40	17119	1.00	451			
			363.40	364.40	17120	1.00	55			
			364.40	365.40	17121	1.00	26	27		
			369.90	371.00	17122	1.10	335			
371.00	373.70	SS7; Min Graywacke; Mineralization Homogeneous appearing greywacke section with 10-15% 1.5mm lamination of SPH, PY and PB to approx 8-10% PY, 5-8% SPH and 1-2% PB.	371.00	372.50	17123	1.50	255			
			372.50	373.70	17126	1.20	613			
			372.60	372.70	17124 (Std)	0.10	3,693		3.63	
			372.70	372.80	17125 (Bln)	0.10	24			
			373.70	374.70	17127	1.00	68			
			409.50	410.50	17128	1.00	460			
			410.50	411.50	17129	1.00	1,371			1.54
411.00	411.50	SS7; Min Graywacke; Mineralization Increasingly silicified to lower contact to silicified zone with 50 cm of accumulations PY and SPH forming bands at 75 degrees to CA. Approx 5-8% PY, 7-10% SPH.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
411.50	451.00	SS7; Sil Graywacke; Silica Light to medium grey, hard, very fine grained, massive to poorly developed F1 from 55 to 60 degrees to CA. Unit is a greywacke that has been moderately and completely overprinted by silica alteration. Original texture obliterated throughout although some local areas show relict argillite laminations. Increased irregular grey quartz veining to EOH. Very local lamination SPH to .5cm. Overall .5% fine PY, .5 to <1% SPH.	411.50	412.50	17130	1.00	191			
			425.00	426.50	17131	1.50	31			
			437.00	438.50	17132	1.50	138			
437.50	451.00	SS7; Min; QVG Graywacke; Mineralization; Quartz Veining Grey Silicified greywacke as above but with 10-15% irregular, discontinuous grey quartz veining increasing in volume 1.0 m from EOH. 1-3% bands and laminations SPH and PY with local SPH bands to .5cm which are coarse grained "black jack" as opposed to the honey colored SPH in previous holes and sections within this hole. Overall, 1-3% PY, 2-4% SPH. 451.0m EOH.	438.50	440.00	17133	1.50	622	634		
			440.00	441.50	17134	1.50	212			
			441.50	443.00	17135	1.50	685			
			443.00	444.50	17136	1.50	266			
			444.50	446.00	17137	1.50	113			
			446.00	447.50	17138	1.50	116			
			447.50	451.00	17139	3.50	246			
451.00	End of DDH Number of samples: 129 Number of QAQC samples: 10 Total sampled length: 179.30									

Explor Resources Inc.

DDH: TPW-11-39

Claims title: 997461, 997460

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 23/02/2011

Description date:

To: 26/02/2011

Collar

UTM

Azimuth: 150.00°

Plunge: -55.00°

Length: 382.10 m

East 464,200.00

North 5,361,360.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	50.00	154.10°	-55.20°	No	
Reflex-Easy Shot	101.00	152.90°	-50.80°	No	
Reflex-Easy Shot	161.00	157.50°	-47.00°	No	
Reflex-Easy Shot	212.00	155.60°	-45.20°	No	
Reflex-Easy Shot	263.00	157.30°	-44.20°	No	
Reflex-Easy Shot	314.00	161.40°	-42.60°	No	
Reflex-Easy Shot	365.00	162.60°	-41.60°	No	
Reflex-Easy Shot	381.50	162.80°	-41.50°	No	

Description

UTM NAD 83, EOH 382.1m

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	24.50	MO Over Burden Casing.								
24.50	48.60	FZ; SS7; ALT Fault Zone; Graywacke; Altered 60% blocky, rubble core with local fissile/friable core and gouge. Host rock is schistose throughout, medium green grey, fine grained, somewhat hard, weakly sericite and silica altered greywacke. S1 appears to be at 50 degrees to CA. 10% irregular, discontinuous white quartz/carb veining/patches increasing to 10-15% to footwall contact. Overall .5 to 1% fine diss PY, 10-15% banded PY where increasingly siliceous.	26.00	27.00	17293	1.00	22	22		
27.00	29.00	SF Sulphide Zone Increasingly siliceous, harder section with 5-15% fine diss and banded PY with bands/laminations parallel F1 (S1) at 50 degrees to CA.	27.00	28.00	17294	1.00	421			
			28.00	29.00	17295	1.00	667			
			29.00	30.50	17296	1.50	82			
			35.00	36.50	17297	1.50	88			
35.50	41.00	FZ Fault Zone Fault zone intensifies with blocky, rubble, fissile core and gouge. .5% PY.	36.50	38.00	17298	1.50	54			
			38.00	39.50	17301	1.50	92			
			38.10	38.20	17299 (Std)	0.10	3,722		3.81	
			38.20	38.30	17300 (Bln)	0.10	25			
			39.50	41.00	17302	1.50	70			
			41.00	42.50	17303	1.50	97			
			47.00	48.50	17304	1.50	14			
			48.50	50.00	17305	1.50	722	719		
48.60	66.70	FP11; ALT; SER Quartz-Feldspar-Porphry; Altered; Sericite 30-40% blocky with minor local rubble core due to proximity to hangingwall fault. Unit is light green grey, medium grained although texture and fabric is almost obliterated due to the pervasive sericite alteration. Unit is schistose with 10-15% irregular, discontinuous white quartz/minor carb veins/patches. S1 at 60 degrees to CA. Overall 1% fine anhedral specks PY, .5% SPH as 1mm beige/buff to honey colored bands parallel S1 very locally.	50.00	53.00	17306	3.00	522			
			53.00	56.00	17307	3.00	656			
			56.00	59.00	17308	3.00	176			
			59.00	62.00	17309	3.00	546			
			62.00	65.00	17310	3.00	118			
			65.00	66.70	17311	1.70	578			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
66.70	74.00	SS6; SER Argillite/Greywacke; Sericite Dark grey to locally grey-black, aphanitic to fine grained, hard, interbedded argillite and greywacke moderately but not heavily silica and sericite altered. Somewhat well bedded with bedding parallel F1 at 60 degrees to CA. Unit is somewhat blocky due to proximity to hangingwall fault. Overall 3-5% coarse anhedral to finer diss and banded (locally) PY decreasing down hole.	66.70	68.00	17312	1.30	324	115	3.98	3.02
			68.00	69.50	17313	1.50	383			
			69.50	71.00	17314	1.50	3,763			
			71.00	72.50	17315	1.50	2,796			
			72.50	74.00	17316	1.50	178			
74.00	86.00	FZ; QVG Fault Zone; Quartz Veining Grey 60% blocky, 20% rubble core with minor local gouge. Host rock appears to be an altered argillite/greywacke that has been weakly sericite altered. 20% irregular grey quartz veining. S1 at 60 degrees to CA. 1-2% diss and accumulations PY at vein margins.	74.00	77.00	17317	3.00	119	115		
			77.00	78.50	17318	1.50	301			
			78.50	80.00	17319	1.50	74			
			80.00	81.50	17320	1.50	13			
			81.50	83.00	17321	1.50	49			
			83.00	84.50	17322	1.50	95			
86.00	96.10	SS6; LAM Argillite/Greywacke; Laminated Medium to dark grey, aphanitic to fine grained, interbedded argillite & greywacke. Well bedded with bedding parallel F1 at 50 degrees to CA. Somewhat schistose due to proximity to hangingwall fault. 20% discontinuous quartz/carb veining. Overall .5% diss PY.	86.00	87.50	17326	1.50	87			
			86.10	86.20	17324 (Std)	0.10	284			
			86.20	86.30	17325 (Bln)	0.10	375			
			90.50	92.00	17327	1.50	28			
96.10	111.70	FP11; SER Quartz-Feldspar-Porphyry; Sericite Light to medium pale olive green, hard, weakly to moderately sericitic, with 20% irregular/mottled/locally boudinaged quartz veining. Relict texture obliterated by sericite/silica alteration. Massive to poorly developed F1 at 50 degrees to CA. Overall .5% fine diss PY.	99.50	101.00	17328	1.50	158			
111.70	113.30	MP7 Diabase Dark grey to black, very fine grained, very hard, strongly magnetic and homogeneous. Sharp but irregular upper and lower contacts.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
113.30	133.50	FP11; SER	119.00	120.50	17329	1.50	14	19		
		Quartz-Feldspar-Porphyry; Sericite	123.40	124.70	17330	1.30	40			
		Very similar to unit from 96.1 to 111.7. Somewhat increased white to orange-white kspar altered irregular, discontinuous quartz/minor carb veining. Overall .5% diss PY.								
124.70	126.10	QZ/CA	124.70	126.50	17331	1.80	57			
		Quartz/Carb Veining	132.00	133.50	17332	1.50	16			
		50-60% irregular, discontinuous white-orange quartz/minor carb veining with Tr to .5% fine PY at margins.								
133.50	141.70	SS7; SER	133.50	135.50	17333	2.00	94			
		Graywacke; Sericite	135.50	137.00	17334	1.50	31			
		Medium grey to grey olive green, fine grained, weakly sheared and schistose greywacke with moderate sericite alteration due to proximity to altered/sheared QFP. Moderately well developed F1 at 60 degrees to CA. Local intercolations of QFP throughout. Overall 2-3% fine diss and accumulations PY forming local bands/laminations.	137.00	138.50	17335	1.50	23			
			138.50	140.00	17336	1.50	27			
			140.00	141.70	17337	1.70	140			
141.70	145.20	FP11; Min	141.70	143.00	17338	1.30	449			
		Quartz-Feldspar-Porphyry; Mineralization	143.00	144.00	17339	1.00	60			
		Very similar description as from 96.1 to 111.7. Olive green, fine grained, pervasively sericite altered with a poorly developed F1 at 60 degrees to CA. Overall 1-3% Py as disseminations and local accumulations forming bands.	144.00	145.20	17340	1.20	102			
145.20	244.90	SS7; M	145.20	146.00	17341	0.80	106	103		
		Graywacke; Massive	161.00	162.50	17342	1.50	104			
		Medium grey, fine grained, massive to poorly developed F1 at 60 degrees to CA. Weakly to locally moderately sericite altered. Local sections with discontinuous quartz veining rimmed by mottled green sericite with minor fuchsite-rest of unit is medium grey, fine grained and homogeneous appearing. Overall .5% PY.								
162.30	164.40	QZ/CA; SER	162.50	164.00	17343	1.50	122			
		Quartz/Carb Veining; Sericite	164.00	165.50	17344	1.50	46			
		30% irregular and discontinuous quartz veining/patches rimmed by strongly sericite	176.00	177.50	17345	1.50	21			

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)
182.00	191.00	altered host rock with minor fuchsite. .5% fine diss PY. SS6	194.00	195.50	17346	1.50	420		
		Argillite/Greywacke	217.00	218.50	17347	1.50	21		
		Section with 20-25% argillaceous laminations interbedded with greywacke unit. Lamminations are parallel F1 at 60 degrees to CA. Overall .5% odd specks PY.							
218.50	219.20	FZ Fault Zone	218.50	219.20	17348	0.70	23		
		70cm FTZ with rubble and gouge at (S1) 70 degrees to CA. 15cm white to grey irregular quartz vein in hanginwall of FTZ. .5% fine diss PY.							
219.20	244.90	SS7	219.20	219.30	17349 (Std)	0.10	280		
		Graywacke	219.20	220.70	17351	1.50	<5		
		Medium grey, fine grained, homogeneous greywacke.	219.30	219.40	17350 (Bln)	0.10	13		
			233.00	234.50	17352	1.50	9		
244.90	293.10	SS6; LAM	252.50	254.00	17367	1.50	48		
		Argillite/Greywacke; Laminated	269.00	270.50	17353	1.50	19	17	
		Medium to dark grey, aphanitic to fine grained, argillite and greywacke with greywacke being 10-15% of unit and locally exhibiting graded bedding fining to the south. Well bedded with bedding parallel F1 at 65 degrees to CA. Unit is weakly schistose and locally weakly sericite altered. <10% fracture fine controlled calcitic stringers. 10-15% white to grey irregular quartz veing throughout but more commonly after 263m. Overall .5% fine specks PY, <.5% SPH as odd individual laminations to 4mm of red-brown (blackjack) SPH.							
269.40	271.00	QVG	270.50	272.00	17354	1.50	33		
		Quartz Veining Grey	272.00	273.50	17355	1.50	55		
		15% irregular, discontinuous grey quartz veining within a weakly blocky and increasingly schistose argillaceous section with minor SPH (blackjack) as fine laminations. Tr PY.	273.50	275.00	17356	1.50	22		
275.00	275.40	FZ	275.00	275.40	17357	0.40	35		
		Fault Zone	275.40	276.50	17358	1.10	14		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		40cm FTZ with a 1cm gouge section and 50% mottled, irregular grey quartz veining.	276.50	278.00	17359	1.50	17			
			278.00	279.50	17360	1.50	14			
			279.50	281.00	17361	1.50	35			
281.00	284.00	QVG	281.00	282.50	17362	1.50	17			
		Quartz Veining Grey	282.50	284.00	17363	1.50	45			
		Increasingly clastic and greywacke interbedded and sericite altered with 40% irregular, discontinuous and mottled grey quartz veining. 1-2% fine diss PY.	284.00	285.50	17364	1.50	19			
			285.50	287.00	17365	1.50	38	33		
293.10	311.50	SS7; M	305.00	306.50	17366	1.50	42			
		Graywacke; Massive	310.00	311.50	17368	1.50	42			
		Description as from 145.2 to 244.9. Massive, homogeneous, medium grey, fine grained greywacke. <10% odd argillaceous laminations. Bedding and F1 at 60 degrees to CA. Overall .5% diss PY.								
311.50	339.50	SS6; LAM	311.50	313.00	17369	1.50	48			
		Argillite/Greywacke; Laminated								
		Very similar to unit as at 244.5 to 293.1. Well bedded with bedding parallel F1 at 65 degrees to CA. Somewhat increased greywacke interbedding as previous unit. Overall .5% diss PY.								
312.00	313.70	SS6; SER	313.00	314.50	17370	1.50	108			
		Argillite/Greywacke; Sericite	314.50	316.00	17371	1.50	68			
		Weakly sericite altered section with minor increased grey quartz veining to 10% with 1-3% diss PY commonly at margins and as fracture fill.	332.60	334.20	17372	1.60	33			
334.20	339.50	QVG; Min	334.20	335.00	17373	0.80	412			
		Quartz Veining Grey; Mineralization	335.00	336.60	17376	1.60	42			
		Increased greywacke interbedding with 35-40% irregular, discontinuous, crenulated and boudinaged grey quartz veining with sericite alteration from .5 to 2cm commonly with 1-3% fine Py at margins.	335.10	335.20	17374 (Std)	0.10	5,684		5.73	
			335.20	335.30	17375 (BlN)	0.10	21			
			336.60	338.00	17377	1.40	13	14		
			338.00	339.50	17378	1.50	49			
339.50	344.00	FZ	339.50	341.00	17379	1.50	68			
		Fault Zone	341.00	342.50	17380	1.50	44			
		50% blocky core with minor rubble and gouge. Gouge/mud at 55 degrees to CA (S1). Competant core shows a schistose argillite/greywacke with	342.50	344.00	17381	1.50	41			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
344.00	365.05	minor sericite alteration. Overall 1-2% very fine diss PY. SS7; M Graywacke; Massive Generally as from 293.1 to 311.5. Medium grey, fine grained, massive to poorly developed F1 at 70 degrees to CA. Homogeneous appearance even though up to 10% fine argillaceous laminations. Somewhat blocky due to proximity to hanginwall fault. Overall 1% PY as local fine accumulations.	344.00	345.50	17382	1.50	17	41	4.77	
			353.00	354.50	17383	1.50	36			
			362.00	363.50	17384	1.50	672			
			363.50	365.00	17385	1.50	674			
			365.00	366.50	17386	1.50	4,810			
365.05	369.00	SS6; Sil Argillite/Greywacke; Silica Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke with weak silica overprint. Well preserved bedding with bedding parallel F1 at 65 degrees to CA. Up to 10% white, quartz/carb veins from .5 to 1cm. Unit is mineralized with 2-3% fine diss and anhedral PY and 1-3% SPH as fine honey colored to blackjack (blood red-brown) laminations.	366.50	368.00	17387	1.50	341			
			368.00	369.00	17388	1.00	252			
369.00	382.10	SS7; M; Sil Graywacke; Massive ; Silica Medium grey, fine grained, weakly silicified greywacke with <10% fine darker grey argillaceous laminations. Massive to poorly developed F1 at 70 degreesm to CA. <10% odd individual quartz/carb and calcitic vein or stringer commonly sub-parallel F1 from 50 to 65 degrees to CA. Overall .5 to 1% fine diss PY, 50% very locally in sulphide zone. 382.1 EOH	369.00	370.00	17389	1.00	127	46		
			370.00	371.00	17390	1.00	89			
			371.00	372.50	17391	1.50	106			
			372.50	374.00	17392	1.50	165			
			374.00	375.50	17393	1.50	97			
			375.50	376.10	17394	0.60	34			
			376.10	377.60	17395	1.50	50			
			377.60	379.30	17396	1.70	107			
379.30	379.80	SF Sulphide Zone 50cm Sulphide Zone within silica altered greywacke-original texture obliterated by semi-massive PY to 50%. Minor PO.PY banding at 45 degrees to CA sub-parallel F1 in host rock which is at 70 degrees.	379.30	379.80	17397	0.50	5,218		5.38	
			379.80	380.80	17398	1.00	1,515			
			380.80	382.10	17399	1.30	302			
			382.00	382.10	17400 (Std)	0.10	5,719			

382.10 End of DDH
Number of samples: 99
Number of QAQC samples: 9
Total sampled length: 148.30

Explor Resources Inc.

DDH: TPW-11-40

Claims title: 997461, 997460

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 26/02/2011

Description date:

To: 04/03/2011

Collar

UTM

Azimuth: 150.00°

Plunge: -65.00°

Length: 510.00 m

East 464,150.00

North 5,361,450.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	50.00	152.20°	-61.50°	No	
Reflex-Easy Shot	101.00	154.60°	-58.80°	No	
Reflex-Easy Shot	152.00	156.20°	-47.20°	No	
Reflex-Easy Shot	203.00	160.10°	-43.30°	No	
Reflex-Easy Shot	254.00	162.80°	-43.30°	No	
Reflex-Easy Shot	305.00	164.20°	-43.40°	No	
Reflex-Easy Shot	356.00	167.80°	-42.00°	No	
Reflex-Easy Shot	407.00	170.00°	-40.60°	No	
Reflex-Easy Shot	458.00	172.20°	-39.60°	No	

Description

UTM, Zone 17, Nad 83.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	21.00	MO Over Burden Casing.								
21.00	27.40	FP11; SH Quartz-Feldspar-Porphry; Shear Light to medium grey, fine to medium grained, massive but moderately sheared and schistose with S1 at 58 degrees to CA. Unit is somewhat soft due to pervasive sericite alteration almost obliterating original porphyritic texture. Sharp lower contact at 48 degrees to CA. Overall .5% very finely diss PY.	21.00	22.50	17401	1.50	36			
			22.50	24.00	17402	1.50	18			
27.40	33.90	SS6; LAM Argillite/Greywacke; Laminated Medium to darker grey, aphanitic to fine grained interbedded argillite/greywacke with local greywacke beds exhibiting graded bedding fining to the NW. Unit is weakly sheared and schistose due to proximity to footwall fault. Bedding is parallel S1 at 45 degrees to CA. Overall .5% PY	32.50	33.90	17403	1.40	19			
33.90	36.10	FZ Fault Zone 80% blocky, rubble core with local gouge to 8cm. Host rock is an altered, sheared greywacke/argillite. Approx. 50cm of lost core due to water seam/fault. 1% very finely diss PY.	33.90	35.00	17404	1.10	22			
			35.00	36.10	17405	1.10	30			
36.10	59.00	SS7; M Graywacke; Massive Medium grey, fine to coarser grained (where graded bedding), massive to weakly developed F1 45 to 50 degrees to CA. Unit is weakly schistose and blocky due to proximity to hanginwall fault. <5% very fine argillaceous laminations. Local coarser sections exhibiting graded bedding which appears to fine up-hole (NW). Overall .5% PY and TR. to .5% SPH as local very fine laminations	36.10	38.00	17406	1.90	37			
			50.00	51.50	17407	1.50	30	34		
58.00	59.00	Min Mineralization Somewhat increased sericite and silica altered section with 2-3% PY, 1% SPH.	58.00	59.00	17408	1.00	698			
59.00	96.10	FP11; SH; SER	59.00	60.00	17409	1.00	3,014		3.09	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
59.00	59.10	<p>Quartz-Feldspar-Porphyry; Shear; Sericite Light to medium grey to pale olive green, fine grained, massive to poorly developed F1 from 55 to 60 degrees to CA. Unit is a pervasively sericite altered and sheared QFP. Overall .5% fine diss PY, 1-3% PY locally with CPY, Tr. SPH.</p> <p>Min Mineralization 10cm silicified section with 30% banded PY parallel F1 at 55 degrees to CA.</p>	60.00	61.00	17410	1.00	3,627		3.87	
60.10	60.15	<p>Min Mineralization 5cm section with 20% clumps PY and 20% clumps CPY forming bands parallel F1 at 50 degrees to CA.</p>	61.00	62.00	17411	1.00	59			
			66.50	68.00	17412	1.50	25			
			68.00	69.00	17413	1.00	478			
68.50	69.00	<p>Min Mineralization 3-5% banded/laminations PY as well as fine disseminations. Tr SPH.</p>	69.00	70.50	17414	1.50	47			
			70.50	71.50	17415	1.00	56			
89.00	90.60	<p>Min Mineralization Very fine and local mm scale SPH laminations with PY. Minor and local quartz/carb veining to 1cm. Overall 1% PY, SPH.</p>	89.00	90.60	17416	1.60	1,027		1.27	
96.10	133.30	<p>SS7; Sil; SER Graywacke; Silica; Sericite Medium grey green, fine grained, somewhat massive appearance but with poorly developed F1 from 55 to 60 degrees to CA. Unit is hard, weakly to locally moderately silicified and sericite altered. Although alteration is pervasive, relict local graded bedding fining to the NW is well preserved. Overall .5% fine diss PY but up to 1-3% where increased due to increased alteration.</p>								
98.00	107.00	<p>ALT; SER Altered; Sericite Somewhat blocky with very local slips with minor gouge. Increased sericite alteration and diss and banded PY to 1-3%.</p>	98.00	99.50	17417	1.50	22			
			99.50	101.00	17418	1.50	10			
			101.00	102.50	17419	1.50	28	32		
			102.50	104.00	17420	1.50	11			
			104.00	105.50	17421	1.50	13			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
			105.50	107.00	17422	1.50	32			
			107.00	108.50	17423	1.50	16			
			115.80	116.80	17424	1.00	56			
116.80	119.40	Min	116.80	117.80	17425	1.00	2,760			3.09
		Mineralization	117.80	118.80	17426	1.00	6,314			6.51
		Increasingly schistose and sericite altered greywacke with 1-3% PY as dissemination and as accumulations forming fine bands parallel F1 at 60 degrees to CA.	118.80	119.80	17427	1.00	30			
133.30	141.20	SS6; SER	134.00	137.00	17428	3.00	173			
		Argillite/Greywacke; Sericite								
		Medium grey to grey olive green, aphanitic to fine grained, well bedded and laminated argillite with <10% fine interbedded greywacke. Unit is schistose, locally blocky and moderately sericite altered. Bedding is parallel F1 at 60 degrees to CA with a secondary fabric at 50 degrees. Overall 1% PY as local anhedral accumulations and odd specks.								
141.20	176.00	FP11; SH; SER	146.00	147.60	17429	1.60	77			
		Quartz-Feldspar-Porphyry; Shear; Sericite	152.00	153.50	17430	1.50	27			
		Generally as from 59 to 96.1. Light pale buff to medium grey, fine grained with coarser quartz eyes from 1-4mm throughout. Unit is weakly to locally moderately sheared and schistose with quartz eyes and fine fuchsite lamination stretched parallel F1 (S1) from 50 to 60 degrees to CA. Variably pervasively sericite altered to the point that porphyritic texture is obliterated by alteration. 1-3% PY. Up to 3% PY where increasingly sericite altered and schistose.	153.50	155.00	17431	1.50	35	40		
			155.00	156.50	17432	1.50	79			
			156.50	158.00	17433	1.50	184			
			158.00	159.50	17434	1.50	48			
			159.50	161.00	17435	1.50	1,030			0.96
			161.00	162.50	17436	1.50	59			
			162.50	164.00	17437	1.50	129			
			164.00	165.50	17438	1.50	632			
			165.50	167.00	17439	1.50	104			
			167.00	168.50	17440	1.50	91			
			168.50	170.00	17441	1.50	62			
			170.00	171.50	17442	1.50	111			
171.30	176.00	SER; Min	171.50	173.00	17443	1.50	344	336		
		Sericite; Mineralization	173.00	174.50	17444	1.50	675			
		Increasingly sericite altered to pale buff olive green color with only the quartz eyes surviving altetration and sharing. 2-3% lamination and	174.50	176.00	17445	1.50	3,429			3.63

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		diss PY, .5% CPY, 1% white to honey colored SPH as odd laminations and fracture fill.								
176.00	182.30	SS6; SER	176.00	177.50	17446	1.50	327			
		Argillite/Greywacke; Sericite	177.50	179.00	17447	1.50	208			
		Very similar to unit from 133.3 to 141.2. Weakly to moderately sericite altered argillite/greywacke	179.00	180.50	17448	1.50	93			
		interbedded at a 1:1 ratio. Well bedded and locally laminated with bedding parallel F1 at 60 degrees to CA. Overall 1-2% PY as local odd individual laminations and as disseminations increasing to 3-4% to footwall contact to sericite altered QFP.	180.50	182.30	17449	1.80	366			
182.30	185.80	FP11; SER	182.30	183.50	17450	1.20	124			
		Quartz-Feldspar-Porphry; Sericite	183.50	185.00	17453	1.50	111			
		Very similar description as from 141.2 to 176. Sheared, sericite altered QFP. Sharp upper and lower contacts at 60 degrees to CA which parallels F1 (S1). Quartz eyes and minor fuchsite wisps common but original porphyritic texture obliterated by pervasive alteration. 1-3% very fine diss PY.	183.60	183.70	17451 (Std)	0.10	2,121		2.06	
			183.70	183.80	17452 (Bln)	0.10	19			
			185.00	185.80	17454	0.80	166			
185.80	224.00	SS7; M; SER	185.80	187.30	17455	1.50	1,014	1		
		Graywacke; Massive ; Sericite	187.30	188.80	17456	1.50	173			
		Medium grey, fine grained, massive and homogenous appearance for most of the unit. Very poorly developed f1 at 70 degrees to CA. Unit is weakly and locally moderately sericite altered. <10% irregular quartz/carb veins/stringers from .5 to 2cm commonly sub-parallel F1 from 45 to 50 degrees to CA. Overall .5 to 1% fine diss PY. 15-20% very locally as bands and laminations where sericite and weaker silica altered.	196.00	197.50	17457	1.50	101			
197.50	206.00	Min	197.50	198.50	17458	1.00	263			
		Mineralization	198.50	200.00	17459	1.50	886			
		Overall 2-4% PY as local and individual pale buff sericite altered sections from .5 to 10cm with bands/laminations PY.	200.00	201.50	17460	1.50	532			
			201.50	203.00	17461	1.50	1,729	2		
			203.00	204.50	17462	1.50	103			
			204.50	206.00	17463	1.50	335			
206.00	207.00	FZ	206.00	207.50	17464	1.50	134			
		Fault Zone	207.50	209.00	17465	1.50	795			
		80% blocky, rubble and schistose core with								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		minor local gouge. Tr to .5% fine diss PY.	209.00	209.80	17466	0.80	520			
209.80	210.20	SF	209.80	210.20	17467	0.40	>DL	13	12.75	
		Sulphide Zone								
		40cm mineralized zone-silicified greywacke with 15-20% banded/laminated (70 degrees to CA.)								
		PY, 3-5% CPY, 1-2% PO and SPH.								
210.20	218.00	Min	210.20	211.20	17468	1.00	374			
		Mineralization								
		As from 197.5 to 206.0m Greywacke with local increased sericite altered sections commonly with 1-3% PY as fine laminations and specks.	211.20	212.20	17469	1.00	369			
			212.20	213.50	17470	1.30	327			
			213.50	215.00	17471	1.50	505			
			215.00	216.50	17472	1.50	199			
			216.50	218.00	17473	1.50	52			
218.00	224.00	SS7								
		Graywacke								
		Generally darker grey, finer grained and harder to contact to footwall iron formation/diabase dike transition zone.								
224.00	246.20	MP7; IF	235.70	235.80	17474 (Std)	0.10	262			
		Diabase; Iron formation								
		Dark grey to black, aphanitic to very fine grained, massive to very poorly developed F1 at 55 degrees to CA. Very hard, and magnetic. Locally blocky due to faulting? Unit appears to be composed of diabase dike with fragments of iron formation.	235.80	235.90	17475 (Bln)	0.10	88			
			236.00	237.00	17494	1.00	24			
			245.00	245.80	17476	0.80	27			
			245.80	246.20	17477	0.40	526			
246.10	246.20	Min								
		Mineralization								
		.5 to 1cm semi-massive sulphide band at 80 degrees to CA at footwall contact to greywacke. Composed of PY, PO and minor SPH.								
246.20	284.60	SS7; M	246.20	247.70	17478	1.50	477			
		Graywacke; Massive								
		Very generally as from 185.8 to 224.0m. 246.2 to 251-unit is darker grey and hard due to proximity to diabase dike. From 251 to 284.6 unit is medium grey, fine grained, massive to poorly developed F1 from 60 to 70 degrees to CA. Locally increased sericite alteration to footwall contact to altered QFP. Generally <10% argillite interbedding. Overall 1% PY,	255.50	256.50	17479	1.00	83	80	2.13	
			256.50	256.80	17480	0.30	1,967			
			256.80	257.80	17481	1.00	59			
			257.80	259.70	17482	1.90	86			
			259.70	260.00	17483	0.30	130			

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
		.5% SPH commonly as semi-massive bands within pale buff sericite alteration.									
259.80	259.90	Min Mineralization 10cm pale green sericite altered section at 60 degrees to CA with 50% grey quartz veining and 10-15% PY, PO specks forming bands at vein margins.	260.00	261.00	17484	1.00	89				
265.40	265.45	Min Mineralization .5 to 1cm quartz/carb vein at 85 degrees to CA rimmed by semi-massive PY and PO to 10-15%.	273.50	275.00	17485	1.50	90				
275.00	279.50	Min Mineralization Increasingly lighter grey to grey green due to sericite alteration as unit approaches altered QFP. 2-3% PY and PO as local accumulations forming bands from .5 to 1cm with minor SPH.	275.00	276.50	17486	1.50	140				
			276.50	278.00	17487	1.50	78				
			278.00	279.50	17488	1.50	479				
			279.50	281.00	17489	1.50	34				
284.60	288.60	FP11; ALT; SER Quartz-Feldspar-Porphyry; Altered; Sericite Very similar to unit as from 141.2 to 176. Pale grey olive green, fine grained, moderately sheared and schistose QFP. Shearing and pervasive sericite alteration has obliterated original porphyritic texture. Somewhat blocky due to slips with minor gouge. Shear foliation S1 at 70 degrees to CA. Overall Tr PY.	287.00	288.60	17490	1.60	82				
288.60	337.90	SS7; M; SER Graywacke; Massive ; Sericite Light pale grey to grey green, fine grained, massive and mostly homogeneous appearing with moderate sericite alteration throughout. Local wisps and clots fuchsite. Local xenoliths of dark grey to black diabase dike. Somewhat well developed F1 at 70 degrees to CA. Overall TR to .5% very fine diss PY.	288.60	290.00	17491	1.40	28	25			
296.90	297.30	MP7 Diabase 40cm diabase dike xenolith.	305.00	306.50	17492	1.50	18				
			317.00	318.50	17493	1.50	11				
319.30	320.00	MP7	330.50	332.00	17495	1.50	36				

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
		Diabase 70 cm dark grey to black, massive, very hard, weakly magnetic diabase dike xenolith.									
337.90	440.30	SS6; SER	345.50	347.70	17496	2.20	21				
		Argillite/Greywacke; Sericite									
		Light to medium grey, aphanitic to fine grained, argillite/greywacke interbedded at a ratio of approx. 1:1. Unit is laminated and well bedded with bedding parallel well developed F1 at 70 degrees to CA.	371.00	372.50	17497	1.50	25				
		Weakly sericite altered throughout. Argillite is increasingly schistose and somewhat blocky after 401.0m. Greywacke beds show graded bedding which appear to fine to the NW. Overall .5% PY, .5% SPH as odd, local, individual .5 cm laminations.	383.00	384.50	17498	1.50	388				
			384.60	384.70	17499 (Std)	0.10	280				
			384.70	384.80	17500 (BlN)	0.10	15				
			398.00	399.50	17501	1.50	86				
			417.50	419.00	17502	1.50	37				
			423.00	424.00	17503	1.00	74	80			
	424.00	425.10	424.00	425.00	17504	1.00	456				
		Fault Zone									
		1.1 meter blocky core with local rubble and gouge material. Competent core is light olive green due to pervasive sericite alteration of the argillite/greywacke unit. Tr. PY.	425.00	426.00	17505	1.00	22				
			426.00	426.50	17506	0.50	68				
			435.50	437.00	17507	1.50	12				
440.30	500.00	SS7; M; SER	450.50	452.00	17508	1.50	75	69			
		Graywacke; Massive ; Sericite									
		Very generally as from 288.6 to 337.9. Light to medium grey, fine grained, locally coarser showing graded bedding, massive and near homogeneous appearance. Unit is lightly and evenly sericite altered. 5-10% white, locally irregular quartz/carb stringers and veins from .5 to 1cm commonly sub-parallel F1 from 50 to 60 degrees to CA. Overall .5% local accumulations PY, .5% SPH as odd individual laminations from 1-3mm.	476.60	478.20	17509	1.60	44				
			478.20	478.50	17510	0.30	175				
	478.40	478.45	478.50	480.00	17511	1.50	93				
		Mineralization									
		.5 to 1cm band of SPH adjacent to a .5 to 1cm quartz carb vein. .5 to 1% PY, CPY.	498.50	500.00	17512	1.50	184				
510.00	End of DDH Number of samples: 106 Number of QAQC samples: 6 Total sampled length: 142.30										

Explor Resources Inc.

DDH: TPW-11-41

Claims title: 997461, 997462

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by:

Lot:

Described by: Lesk

From: 17/02/2011

Description date:

To: 22/02/2011

Collar

UTM

Azimuth: 150.00°

East 464,300.00

Plunge: -60.00°

North 5,361,470.00

Length: 399.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	50.00	154.80°	-57.60°	No	
Reflex-Easy Shot	200.00	150.70°	-49.70°	No	
Reflex-Easy Shot	251.00	165.00°	-46.10°	No	
Reflex-Easy Shot	302.00	160.00°	-42.90°	No	

Description

UTM Nad 83. EOH 399.9.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	14.50	MO Over Burden Casing.								
14.50	20.70	FP11; SH Quartz-Feldspar-Porphry; Shear Medium grey, fine to medium grained, somewhat equigranular, somewhat soft, moderately sericite altered and schistose. Well developed S1 at 60 degrees mto CA. Unit is blocky and locally rubbly due to shear and most likely near surface westhering. .5 to <1% odd specks PY.	14.50	16.00	17207	1.50	130			
			19.70	20.70	17208	1.00	30			
20.70	77.50	SS7; Sil Graywacke; Silica Medium grey, fine grained, hard, siliceous greywacke. Locally chlorite and carb speckled with 5-10-% fine calcitic stringers and veinlets all overprinted by pervasive silica, weaker sericite alteration. Overall 1-2% PY, locally increased with increase in sericite/silca alteration.	24.00	25.00	17209	1.00	564			
25.00	25.60	Min Mineralization Section with 3 x 2-4mm SPH, lesser PY bands at 50 degrees to CA.	25.00	25.60	17210	0.60	791			
			25.60	26.60	17211	1.00	136			
			39.50	41.00	17212	1.50	53			
41.00	49.40	Min; Sil Mineralization; Silica Increased silica and sericite altered groundmass with 2-3% fine diss and coarser anhedral PY.	41.00	42.50	17213	1.50	34			
			42.50	44.00	17214	1.50	79	83		
			44.00	45.50	17215	1.50	87			
			45.50	47.00	17216	1.50	97			
			47.00	48.50	17217	1.50	23			
			48.50	50.00	17218	1.50	24			
			60.50	62.00	17219	1.50	71			
			62.00	63.50	17220	1.50	212			
62.10	64.80	Sil; Min Silica; Mineralization Increased silica and sericite alteration accompanied by weakly schistosity and 2-3% PY with local accumulations forming semi-bands parallel F1 at 50 degrees to CA.	63.50	65.00	17221	1.50	262			
			65.00	66.50	17222	1.50	44			
			72.50	74.00	17223	1.50	22			
			74.10	74.10	17224 (Std)	0.00	2,381		2.40	
			74.20	74.30	17225 (Bln)	0.10	8			
77.50	81.90	SS6; Sil								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		<p>Argillite/Greywacke; Silica Dark grey, aphanitic to fine grained, hard, silicified, and weakly schistose argillite with 20-30% interbedded greywacke. Well bedded with bedding parallel F1 at 50 degrees to CA. Overall .5% odd specks PY.</p>								
81.90	87.30	SS7; Sil	85.00	86.00	17226	1.00	455	459		
		<p>Graywacke; Silica Description as from 20.7 to 77.5. Medium grey, fine grained, silicified and weaker sercite altered greywacke. F1 at 65 degrees to CA. Overall .5% fine PY.</p>								
87.30	97.70	FP11; Sil; SER	89.00	90.50	17227	1.50	57			
		<p>Quartz-Feldspar-Porphry; Silica; Sercite Medium green grey, fine to medium grained, hard, silicified and sercite altered, somewhat equigranular but appearing mottled due to prolific very fine fractures with sercite and kspar infill. Poorly developed F1 at 60 degrees to CA. Overall 1-2% fine PY, 2-4% coarser anhedral PY where increasingly sercite and kspar altered.</p>	90.50	92.00	17228	1.50	19			
91.80	95.30	Min	92.00	93.50	17229	1.50	30			
		<p>Mineralization Increased silica, sercite and kspar alteration with 2-3% fine diss and coarser anhedral PY.</p>	93.50	95.00	17230	1.50	36			
			95.00	96.50	17231	1.50	39			
			96.50	97.70	17232	1.20	13			
97.70	101.90	SS6; Sil; LAM	97.70	98.90	17233	1.20	100	101		
		<p>Argillite/Greywacke; Silica; Laminated Generally as from 77.5 to 81.9. Weakly silica and sercite altered argillite/greywacke-alteration decreasing to end of unit. Well bedded with bedding parallel F1 at 60 degrees to CA. Overall .5% PY except where increased accumulations PY form local bands.</p>	98.90	100.30	17234	1.40	74			
			100.30	101.90	17235	1.60	2,473		2.61	
100.70	102.20	Min								
		<p>Mineralization Weakly mineralized with 1-3% diss and accumulations PY.</p>								
101.90	118.80	SS7; M; Sil	101.90	102.40	17236	0.50	31			
		Graywacke; Massive ; Silica	117.50	118.80	17237	1.30	224			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
118.80	120.50	Description as from 81.9 to 87.3.m. Massive to poorly developed F1 at 65 degrees to CA. Overall .5% odd fine specks PY. SF; Sil Sulphide Zone; Silica Lighter grey, silicified greywacke well mineralized with 8-10% diss and accumulations PY forming semi-massive bands/laminations parallel F1 at 60 degrees to CA. 1-2% honey colored SPH as odd 1-3mm laminations.	118.80	120.50	17238	1.70	2,200		2.30	
120.50	124.00	SS7; M Graywacke; Massive Description as from 101.9 to 118.8. Medium grey, fine grained greywacke. F1 at 60 degrees to CA. .5% odd specks PY.	120.50	122.00	17239	1.50	234			
			122.00	123.00	17240	1.00	86			
			123.00	124.00	17241	1.00	77			
124.00	126.10	QZ/CA Quartz/Carb Veining 90% white to grey to orange (kspar) quartz minor carb veining with minor wallrock material. Quartz/carb appears barren but 1-2% fine diss PY in wallrock material. Sharp but irregular upper and lower contact.	124.00	125.00	17242	1.00	14			
			125.00	126.10	17243	1.10	42			
126.10	162.00	FP11; SH; SER Quartz-Feldspar-Porphry; Shear; Sericite Light to medium grey, fine to medium grained, somewhat equigranular and soft, moderately sheared and sericite altered , quartz eye porphyry. Faint relict feldspar phenos are stretched parallel well developed S1 & F1 from 55 to 60 degrees to CA with 1-.3mm grey quartz eyes being unaltered and visible. Minor chlorite and fuchsite wisps where increasingly sheared and sericitic. Overall 1 to locally 2% fine diss PY.	126.10	127.10	17244	1.00	134			
			127.10	128.10	17245	1.00	12	15		
			134.00	135.50	17251	1.50	106			
			149.00	150.50	17246	1.50	156			
			150.50	152.00	17247	1.50	1,300		1.27	
150.60	152.00	Min Mineralization Mineralized zone with minor increased silica and sericite alteration. 5-8% diss and accumulations PY forming bands parallel F1 at 65 degrees to CA.	152.00	153.50	17248	1.50	184			
			153.60	153.70	17249 (Std)	0.10	6			
			153.70	153.80	17250 (Bln)	0.10	35			
			161.00	162.00	17252	1.00	271			
162.00	170.30	FZ; FP11; SER Fault Zone; Quartz-Feldspar-Porphry;	162.00	163.00	17253	1.00	441			

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
		<p>Sericite Fault zone with 50% soft, blocky, rubble, fissile and friable core core. Local minor gouge. Competant rock suggests a strongly sheared QFP as above with increased sericite and fuchsite alteration. S1 at 60 degrees to CA. Overall 1-2% very fine diss PY, 3-5% locally with 10-15% CPY.</p>									
163.00	164.00	SF	163.00	164.00	17254	1.00	479				
		<p>Sulphide Zone 30cm brecciated section with increased sericite/silica alteration and 10-15% CPY and 1-3% PY as fracture fill.</p>	164.00	165.50	17255	1.50	539				
			165.50	167.00	17256	1.50	164				
			167.00	168.50	17257	1.50	147	142			
			168.50	170.30	17258	1.80	234				
170.30	202.80	FP11	170.30	171.30	17259	1.00	316				
		<p>Quartz-Feldspar-Porphry Light to medium grey, medium grained, equigranular, porphyritic appearance due to abundant 1-3mm grey quartz eyes. Unit is hard but weakly sericite altered throughout. Minor quartz-eye stretching parallel F1 at 60 degrees to CA. Very minor and local fuchsite clots and wisps. Sharp lower contact at 35 degrees to CA. Overall .5% diss PY.</p>	179.00	180.50	17260	1.50	67				
			194.00	195.50	17261	1.50	50				
198.50	201.00	SS7									
		<p>Graywacke Transition zone with 40% intercolations of medium grey greywacke.</p>									
202.80	218.80	SS7; M	209.00	210.50	17262	1.50	67				
		<p>Graywacke; Massive Medium to dark grey, fine grained, clastic, weakly sericite altered greywacke with 10-15% darker grey to black argillaceous laminations. Well bedded with bedding parallel F1 at 60 degrees to CA. Overall 1% PY, 1-3% very locally as accumulations coarser anhedral PY.</p>	210.50	212.00	17263	1.50	43				
			212.00	213.50	17264	1.50	109				
212.40	213.50	Min	213.50	215.00	17265	1.50	91				
		<p>Mineralization Darker grey-green, harder and increasingly silicified and weakly sericite altered section with 1-3% coarser anhedral PY forming local accumulations.</p>	218.00	219.80	17266	1.80	98				

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
218.80	232.80	FP11; ALT; SER; Sil Quartz-Feldspar-Porphyry; Altered; Sericite; Silica Light buff to beige, aphanitic to very fine grained, hard, pervasively silicified and sericite altered QFP with minor and local fuchsite clots and wisps. Porphyritic texture obliterated due to alteration. Fine 1-3MM quartz eyes are barely visible and have barely survived alteration. 1-4% PY as local coarser accumulations forming semi-massive bands parallel to very poorly developed F1 at 70 degrees to CA.	219.80	221.60	17267	1.80	90	159	5.45	
			221.60	222.50	17268	0.90	93			
			222.50	224.00	17269	1.50	168			
			224.00	225.50	17270	1.50	5,433			
			225.50	227.00	17271	1.50	1,877			
			227.00	228.50	17272	1.50	2,349			
			228.50	230.00	17273	1.50	644			
			230.00	231.50	17276	1.50	60			
			231.10	232.10	17274 (Std)	1.00	3,750			
			231.20	231.30	17275 (Bln)	0.10	67			
231.50	232.80	17277	1.30	2,620	2.81					
232.80	282.00	SS7; M Graywacke; Massive Very similar to unit from 202.8 to 218.8. Massive and homogeneous. F1 at 70 degrees to CA. Very local and irregular quartz/carb veining lacking sulphides. Variably sericite altered due to altered QFP in foot and hangingwall. Overall .5% PY.	232.80	234.50	17278	1.70	550	107		
			234.50	236.00	17279	1.50	492			
			243.50	245.00	17280	1.50	74			
			257.00	258.50	17281	1.50	102			
273.50	275.00	17282	1.50	47						
282.00	290.10	FP11; ALT; SER; Sil Quartz-Feldspar-Porphyry; Altered; Sericite; Silica As from 218.8 to 232.8. Light pale buff, massive, hard, siliceous and sericite altered QFP. As in previous holes, feldspar and quartz phenos almost obliterated by pervasive alteration. Poorly developed shear foliation (S1) at 70 degrees to CA. Tr to <.5% fine diss PY.	284.00	285.50	17283	1.50	18			
290.10	355.80	SS7; M Graywacke; Massive As from 232.8 to 282. Variably sericite altered groundmass but decreasing after 311.0m to a darker grey groundmass. Poorly developed F1 at 70 degrees to CA. Overall medium grey and homogeneous appearing. <.5% odd specks PY.	311.00	312.50	17284	1.50	32			
			326.00	327.50	17285	1.50	12			
354.00	355.80	SH Shear Blocky and weakly rubble core. Locally brecciated. Tr Py.	354.00	355.80	17286	1.80	15			

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
355.80	363.70	SS6; LAM Argillite/Greywacke; Laminated Medium to dark grey, aphanitic (argillite) to fine grained (greywacke), interbedded at a ratio of about 60-40, 40 being the greywacke beds locally exhibiting graded bedding. Well bedded with bedding from 70 to 80 degrees to CA.	355.80	357.00	17287	1.20	7				
			357.00	358.50	17288	1.50	24				
			358.50	359.70	17289	1.20	19				
358.60	360.50	SS6 Argillite/Greywacke Blocky core due to open fractures at 0 degrees to CA with minor quartz/carb veining also at 0 degrees. .5% fine diss PY .	359.70	361.30	17290	1.60	62				
363.70	399.00	SS7; M Graywacke; Massive As from 290.1 to 355.8. Medium grey, fine grained, massive to poorly developed F1 to 70 degrees to CA. Variably finely but not heavily sericite altered groundmass. Homogeneous appearing unit except for last .5 meters with increasing argillaceous laminations. Overall .5% odd specks PY. 399.0 EHO	375.00	376.50	17291	1.50	14				
			390.00	391.50	17292	1.50	12				
399.00	End of DDH Number of samples: 80 Number of QAQC samples: 6 Total sampled length: 110.70										

Explor Resources Inc.

DDH: TPW-11-42	Claims title: 985631	Section:
	Township: Bristol	Level:
Drilled by: NPLH	Range:	Work place: Gov. RD Coreshack
Described by: LesK	Lot:	
	From: 1/28/2011	Description date:
	To: 1/31/2011	

Collar		UTM	
Azimuth:	180.00°	East	463,653.00
Plunge:	-75.00°	North	5,361,950.00
Length:	352.30 m	Elevation	295.00

Down hole survey					
Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	51.00	172.00°	-77.10°	No	
Reflex-Easy Shot	63.00	167.30°	-76.90°	No	
Reflex-Easy Shot	102.00	167.60°	-73.90°	No	
Reflex-Easy Shot	108.00	167.60°	-73.20°	No	
Reflex-Easy Shot	150.00	167.60°	-71.50°	No	
Reflex-Easy Shot	201.00	166.20°	-69.70°	No	
Reflex-Easy Shot	249.00	167.00°	-68.10°	No	
Reflex-Easy Shot	300.00	165.70°	-61.90°	No	
Reflex-Easy Shot	351.00	162.40°	-57.40°	No	

Description	Hole stopped at 352.3 due to easterly deviation.
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Core size: NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	28.80	MO Over Burden Casing								
28.80	47.30	VM Mafic Volcanic Light to medium green, apanitic to very fine grained with well developed shear foliation (S1) from 35 to 45 degrees to CA due to proximity to fault. Unit is weakly carbonatized and locally sericite altered. 10-15% white quartz/carb veins, stringers and fracture fill at various angles to CA. Tr PY.								
44.50	45.40	QZ/CA Quartz/Carb Veining 20% white, irregular, discontinuous quartz/carb veins, patches at various angles to CA. Tr PY.	44.50	45.50	67503	1.00	34			
47.30	52.80	FP11; SH Quartz-Feldspar-Porphyry; Shear Light green grey, medium grained, massive but with shear foliation (S1) of 45 degrees to CA. Sharp upper and lower contacts at 50 degrees to CA. Fault zone at lower contact with rubble and gouge. Tr PY.	51.60	52.70	67504	1.10	41			
51.80	52.70	FZ Fault Zone Blocky, rubble core with minor gouge. Tr. PY.								
52.80	92.90	VM Mafic Volcanic Generally as from 28.8 to 47.3. Much decreased quartz/ carb veining due to distance from hangingwall fault. Locally weakly but not heavily sericite altered. Well developed F1 from 45 to 50 degrees to CA. Tr to 1% odd specks pyrite.	61.30	62.30	67505	1.00	11			
61.40	62.30	QZ/CA Quartz/Carb Veining Section with 40% white quartz/carb veining from 2 to 20cm at low angles to CA. Tr. PY	80.00	81.80	67506	1.80	32			
80.10	81.80	VM; Min Mafic Volcanic; Mineralization Mafic volcanic section with somewhat increased amphibolization with 1-3% specks pyrite.								

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
92.90	123.90	FP11 Quartz-Feldspar-Porphry As from 47.3 to 52.8. Light green grey, hard, silicified and sericitic altered feldsapr porphyry. Massive to somewhat well developed shear foliation from 40 to 50 degrees to CA. Sharp upper and lower contacts at 40 degrees to CA. Overall <1% odd specks pyrite.	112.50	114.00	67507	1.50	15				
112.60	114.00	Min Mineralization Somewhat brecciated appearance, increasingly silicified and sericitic with 1-2% specks pyrite.									
123.90	136.80	VM Mafic Volcanic As from 52.8 to 92.9. Initially lighter and sericitic (proximity to QFP) but darker green to end of unit. 10% white, discontinuous, irregular locally crenulated quartz/carb veining/banding. Weakly foliated at 50 degrees to CA. Tr. PY.									
136.80	142.90	FP11; SH Quartz-Feldspar-Porphry; Shear Generally as from 92.9 to 139.9 but increasingly sheared with local rubble and silica depletion. Pinkish color due to increased kspar in groundmass. Sheart foliation (S1) at 50 degrees to CA. .5% odd fine specks pyrite.									
140.50	141.40	SH Shear Pink to pale olive green, softer, sheared section with .5% fine pyrite.	140.50	141.50	67508	1.00	22				
142.90	177.40	VM Mafic Volcanic Very similar to unit from 123.9 to 136.8. Massive to poorly developed F1 at 50 degrees to CA. 5-10% quartz/carb Tr. PY.	169.50	171.00	67509	1.50	24				
177.40	182.80	FP11 Quartz-Feldspar-Porphry Generally as from 92.9 to 123.9. Grey green, medium to coarser grained, massive to poorly developed F1 at 50 degrees to CA. Sharp upper and lower contacts									

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
182.80	253.20	at 50 degrees. Tr PY. VM; M Mafic Volcanic; Massive Description as from 142.9 to 177.4. Somewhat more massive appearing with poorly developed F1 at 50 degrees to CA. Aphanitic to fine grained with local graded bedding to tuffaceous texture. 10-15% white 1mm to 1cm quartz/carb discontinuous, irregular veins and bands at various angles to CA but more commonly parallel F1. Local QFP xenoliths as gradational lower contact. Overall Tr. PY.								
196.30	197.20	SH Shear Shear zone with softer locally fissile and friable core. S1 at 35 degrees to CA. Tr. PY.	196.30	197.30	67510	1.00	5			
209.40	211.80	QZ/CA Quartz/Carb Veining Section with 20-30% irregular, discontinuous quartz/carb veining/patches. Tr to .5% PY.	209.40	211.80	67511	2.40	8			
			232.50	234.00	67512	1.50	5	5		
			250.50	252.00	67513	1.50	22	19		
252.00	253.20	Min Mineralization Section with several sheared QFP xenoliths to lower contact with locally 15-20% banded PY.	252.00	253.20	67514	1.20	73			
253.20	352.30	FP11; M Quartz-Feldspar-Porphyry; Massive Very similar description as from 177.4 to 182.8. Medium grey, hard, fine to coarse grained, massive to very poorly developed F1 from 50 to 55 degrees to CA. Darker grey quartz eyes from .5 to 5mm common. 10% white to grey irregular quartz veins and patches throughout. Overall .5 to 2% finely disseminated pyrite.	253.20	255.00	67515	1.80	54			
			262.50	264.00	67522	1.50	83			
			280.50	282.00	67516	1.50	88			
			285.00	286.50	67517	1.50	97			
286.40	287.40	Min Mineralization Increasingly mineralized section with 5-8% finely disseminated PY.	286.50	288.00	67518	1.50	285			
			288.00	289.50	67519	1.50	47			
310.80	313.60	VM Mafic Volcanic Mafic volcanic xenolith with several lighter grey QFP xenoliths incorporated into unit. F1 at 60	317.40	318.40	67520	1.00	29			
			330.00	331.50	67521	1.50	10			
			351.00	352.30	67523	1.30	42			

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
degrees to CA. TR to .5% PY.								
352.30 End of DDH Number of samples: 21 Number of QAQC samples: 0 Total sampled length: 29.60								

Explor Resources Inc.

DDH:	TPW-11-42A	Claims title:	985631	Section:	
		Township:	Bristol	Level:	
		Range:		Work place:	Gov. Rd. Coreshack
Drilled by:	NPLH	Lot:			
Described by:	Lesk	From:	27/01/2011	Description date:	28/01/2011
		To:	28/01/2011		

Collar

UTM

Azimuth:	180.00°
Plunge:	-75.00°
Length:	62.70 m

East	463,653.00
North	5,361,950.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	51.00	167.30°	-78.10°	No	

Description

Hole abandoned at 62.7 m due to east deviation seen on first reflex at 51m. Casing pulled.

Core size:	NQ	Cemented:	No	Stored:	Yes
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Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	43.60	MO Over Burden Casing.								
43.60	45.50	VM Mafic Volcanic Medium to dark green, soft, sheared, aphanitic to fine grained with well developed F1 from 45 to 50 degrees to CA. 10-15% white, discontinuous quartz/carb veins/bands at various angles to CA. Sharp lower contact at 45 degrees to CA. Tr PY.								
45.50	51.90	FP11 Quartz-Feldspar-Porphyry Light to medium green, medium grained, somewhat soft (silica depleted) due to shear/fault with blocky core and minor gouge at 51.7 to 51.9. S1 at 45 degrees to CA. TR odd speck PY.								
51.90	62.70	VM Mafic Volcanic As from 43.6 to 45.5. S1 is strong from 51.9 to 57.0m (proximity to hangingwall fault) then F1 is well developed from 40 to 55 degrees to CA. Tr PY. Hole abandoned at 62.7m due to east deviation at first reflex reading due to drill not set up on 180 degrees azimuth.								
62.70	End of DDH Number of samples: 0 Number of QAQC samples: 0 Total sampled length: 0.00									

Explor Resources Inc.

DDH: TPW-11-42B

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Lesk

From: 05/02/2011

Description date:

To: 09/02/2011

Collar

UTM

Azimuth: 186.00°

East 463,653.00

Dip: -75.00°

North 5,361,953.00

Length: 502.70 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	51.00	173.60°	-72.20°	No	
Reflex-Easy Shot	102.00	163.20°	65.70°	No	
Reflex-Easy Shot	150.00	164.00°	63.50°	No	
Reflex-Easy Shot	201.00	163.00°	-62.60°	No	
Reflex-Easy Shot	252.00	162.30°	-60.90°	No	
Reflex-Easy Shot	300.00	163.60°	-59.90°	No	
Reflex-Easy Shot	351.00	164.50°	-58.30°	No	
Reflex-Easy Shot	402.00	164.70°	-56.90°	No	
Reflex-Easy Shot	453.00	166.00°	-55.60°	No	
Reflex-Easy Shot	504.00	166.60°	-54.90°	No	

Description

UTM, Nad 83, Zone 17, This hole is a 3.0 m step back to TPW-11-42 where the hole and two wedges deviated to the east. EOH 502.7

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
0.00	24.00	MO Over Burden Overburden.							
24.00	41.70	VM Mafic Volcanic Medium to dark green, aphanitic to fine grained, massive to poorly developed F1 from 40-45 degrees to CA. 5% white to grey irregular and crenulated quartz and quartz/ carb veinlets and stringers more commonly at various angles to CA but locally parallel F1. Overall .5% odd specks PY.							
41.70	43.50	FP11 Quartz-Feldspar-Porphry Light to medium green grey, massive, hard, medium grained, equigranular QFP intercollation/dike. Sharp upper contact at 30 degrees to CA, sharp lower at 50 degrees. 1% finely disseminated PY.							
43.50	51.30	VM Mafic Volcanic As from 24 to 41.7. Minor increase in discontinuous and crenulated quartz/carb veinlets and stringers. Unit is somewhat block suggesting proximity to faulting. Sharp lower contact at 55 degrees to CA. .5% odd specks PY.	49.80	51.30	67556	1.50		12	10
51.30	56.50	FP11; ALT Quartz-Feldspar-Porphry; Altered Light to medium beige-buff green, fine to medium grained, soft, strongly sericite altered and moderately sheared with S1 at 45 degrees to CA. Feldspar phenos are indistinct due to sericite overprinting. Sharp lower contact T 45 degrees to CA. Overall 1-2% odd specks PY.	51.30	52.50	67557	1.20		22	
			52.50	54.00	67558	1.50		24	
			54.00	55.50	67559	1.50		23	
			55.50	56.50	67560	1.00		16	
56.50	91.10	VM Mafic Volcanic Generally as from 43.5 to 51.3 but with increased foliation to 55 degrees to CA. 5-8% white, irregular and discontinuous locally crenulated quartz/carb veinlets and stringers. Sharp lower contact to QFP at 45 degrees to CA. Overall .5% odd fine specks PY.	56.50	58.00	67561	1.50		31	
			78.20	79.20	67562	1.00		24	
78.40	79.20	Min	79.20	80.20	67563	1.00		16	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
91.10	118.90	<p>Mineralization Section with 5-8% fine specks PY forming bands parallel F1 at 50 degrees to CA.</p> <p>FP11</p> <p>Quartz-Feldspar-Porphyry Description as from 51.3 to 56.5. Light to medium grey, fine to medium grained, massive to poorly developed F1 and locally S1 from 45 to 50 degrees to CA. Local shearing with increased silicification and overprinting of feldspar and quartz phenos. Sharp lower contact at 50 degrees to CA. Up to 8% PY locally, 1-2% fine disseminated PY overall.</p>	96.00	97.80	67564	1.80			314	
96.20	98.30	<p>Min</p> <p>Mineralization Increasingly sheared and weakly schistose QFP with near indistinct phenos due to silica overprint. 5-8% PY as bands and disseminations.</p>	97.80	99.00	67565	1.20			72	
118.90	167.50	<p>VM</p> <p>Mafic Volcanic Generally as from 56.5 to 91.1. Mafic volcanic unit with 5-10% quartz/carb and calcitic stringers, veinlets, bands at various angles to CA most commonly sub-parallel F1 from 45 to 55 degrees to CA with F1 at 60 degrees. Local lighter beige/buff sections due to sercite alteration. Carb and chlorite speckling common to <1mm. Overall 1% odd specks PY, 1-2% CPY as individual veinlets to 2-3mm.</p>								
130.20	131.70	<p>FP11</p> <p>Quartz-Feldspar-Porphyry QFP xenolith with sharp upper and lower contacts at 50 degrees to CA.</p>								
141.50	143.80	<p>ALT</p> <p>Altered Locally beige to buff altered mafic unit due to sercite overprinting.</p>	150.00	151.50	67566	1.50			51	
150.50	152.80	<p>QZ/CA; Min</p> <p>Quartz/Carb Veining; Mineralization Mafic section with 20% irregular, discontinuous, locally crenulated grey quartz</p>	151.50	153.00	67567	1.50			49	

Explor Resources Inc.

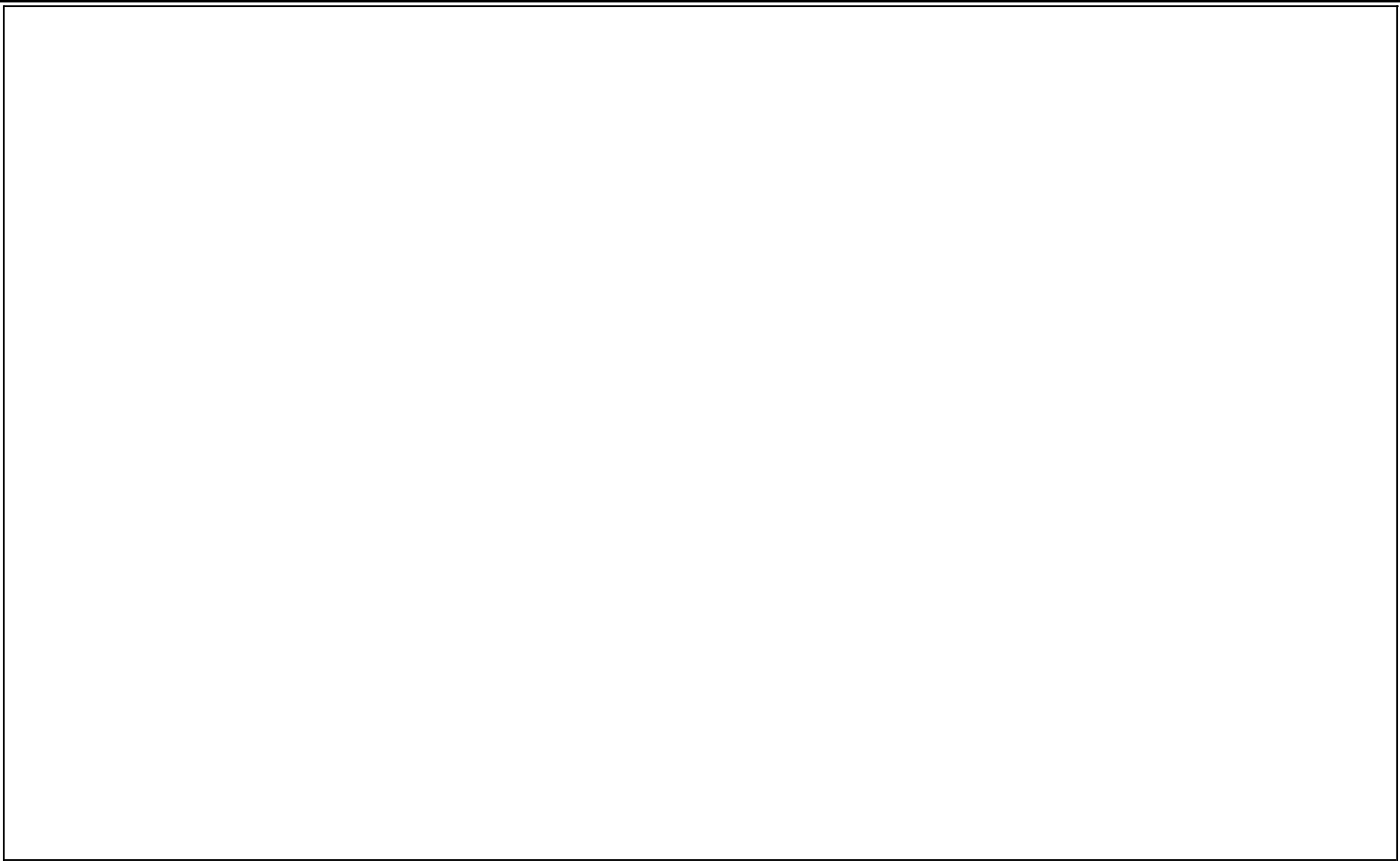
Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
167.50	171.40	<p>and quartz/carb veining/patches at various angles to CA with 2-5% disseminated PY commonly at vein/patch margins.</p> <p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>As from 91.1 to 118.9. Light grey, medium grained, massive to poorly developed F1 from 45 to 50 degrees to CA. Sharp upper contact at 50 degrees, sharp lower at 45 degrees. 1% fine disseminated PY.</p>							
171.40	234.90	<p>VM</p> <p>Mafic Volcanic</p> <p>Very similar to unit from 118.9 to 167.5. Much decreased grey quartz and quartz/carb veining/patches. Carb and chlorite speckling common as are sections with coarser to finer grain suggesting graded bedding or differential settling . F1 variable from 45 to 55 degrees to CA. Overall <1% disseminated PY.</p>	202.50	204.00	67568	1.50		82	88
202.70	204.50	<p>QVG; QZ/CA; Min</p> <p>Quartz Vein Grey; Quartz/Carb Veining; Mineralization</p> <p>Section with minor increased irregular, discontinuous grey quartz and quartz/carb veining with 2-3% fine disseminated PY commonly at vein margins.</p>	204.00	205.50	67569	1.50		12	
234.90	239.80	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>Description as from to 167.5 to 171.4. QFP section with 30% incorporated mafic volcanics or mafic volcanics with 70% QFP intercolations? Sharp upper and lower contacts at 60 degrees to CA. .5% fine PY.</p>							
239.80	244.00	<p>VM</p> <p>Mafic Volcanic</p> <p>Description as from 171.4 to 234.9. Mafic volcanic unit with 30% incorporated QFP. Transition zone as above. Sharp lower and upper contacts at 60 degrees to CA. <.5% PY.</p>							
244.00	340.80	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>Generally as from 91.1 to 118.9. Light to medium</p>	257.50	259.00	67570	1.50		20	
			267.00	268.50	67571	1.50		22	
			268.50	270.00	67572	1.50		233	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		grey, fine to medium grained, somewhat equigranular, massive to poorly developed F1 from 50-55 degrees to CA. Locally increasingly sheared with S1 parallel F1. Sheared section are increasingly beige/buff due to sercite alteration. Overall, this unit has increased volume and size of grey quartz eyes from .5 to 2mm. Sharp lower contact at 60 degrees to CA. Overall .5% very finely disseminated PY.								
268.60	277.60	ALT; Sil; Min	270.00	271.50	67573	1.50			127	
		Altered; Silica; Mineralization	271.50	273.00	67574	1.50			29	
		Medium grey, local near indistinct feldspar, quartz and quartz eye phenos due to weak to moderate sercite and increasingly silica overprinting. 3-8% PY as fine disseminations but more commonly as accumulations forming semi-massive bands parallel-sub-parallel F1 at 60 degrees to CA. Tr. PO and CPY.	273.00	273.50	67575 (Std)	0.50			262	
			273.00	274.50	67577	1.50			22	
			273.50	274.00	67576 (Bin)	0.50			9	
			274.50	276.00	67578	1.50			34	
			276.00	277.50	67579	1.50			32	
			277.50	279.00	67580	1.50			34	30
			291.00	292.50	67581	1.50			21	
			303.00	304.10	67582	1.10			15	
			321.70	322.70	67583	1.00			27	
340.80	345.20	SS6; SS6; LAM Argillite/Greywacke; Argillite/Greywacke; Laminated								
		Medium to dark grey, aphanitic to fine grained, poorly bedded with bedding parallel F1 from 50 to 60 degrees to CA. 40% greywacke with local coarser sections showing graded bedding. Overall <.5% very fine PY.								
345.20	444.20	SS7; M Graywacke; Massive	360.00	361.50	67584	1.50			24	
		Medium grey, homogeneous appearing, very fine to fine grained, coarser to finer sections suggest graded bedding fining downhole. 10-15% darker lamination argillite from .5 to 1cm. <10% odd quartz/calcite veinlet/stringer at various angles to CA. Overall .5% PY.								
360.40	362.80	Min Mineralization	361.50	363.00	67585	1.50			35	
		Weakly and locally siliceous section with 1-4%	390.00	391.50	67586	1.50	2.260	9.46	5,176	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
390.20	394.30	specks and semi-bands PY, TR PO. Sil; Min Silica; Mineralization Weakly and locally silicified section with 1-4% disseminated and semi-massive banded PY with local 1mm bands SPH.	391.50	393.00	67587	1.50			34	
			393.00	394.50	67588	1.50			23	
			410.00	411.00	67589	1.00			182	
410.30	411.00	FZ Fault Zone Local minor blocky core-fault?	421.00	422.50	67590	1.50			23	
421.20	422.20	FZ Fault Zone 30-40% blocky, locally soft and sheared core with buff color due to sericite alteration. S1 appears to be 55 degrees toCA. .5% very fine PY.								
444.20	462.20	FP11; M Quartz-Feldspar-Porphry; Massive Very similar to unit from 244 to 340.8. Medium grey, medium grained, equigranular, massive to poorly developed F1 from 60-65 degrees to CA. Dark grey quartz eyes from .5 to 5mm throughout. <10% odd irregular grey quartz vein/patches. Sharp upper contact at 55 degrees, sharp lower at 45 degrees. Overall .5 % very finely disseminated PY.	453.00	454.50	67591	1.50			24	
462.20	500.00	SS7; M Graywacke; Massive Description as from 345.2 to 444.2. Homogeneous appearing with local graded bedding. <10% odd irregular grey quartz veins/patches (increased locally). Overall .5% PY, Tr SPH as odd individual laminations to 3mm.								
466.80	467.80	QVG Quartz Veining Grey Section with 40% irregular, discontinuous grey quartz veining/patches with .5% very fine PY.	466.80	467.80	67592	1.00			5	7
			501.50	503.00	67593	1.50			57	
501.80	502.70	Min Mineralization Section with 5% fine calcitic fractures to 1-3mm with 1-3% PY and locally 1-3% banded SPH.								



502.70 End of DDH
Number of samples: 36
Number of QAQC samples: 2
Total sampled length: 50.30

Explor Resources Inc.

DDH:	TPW-11-42W2	Claims title:	985631	Section:	
		Township:	Bristol	Level:	
		Range:		Work place:	Gov. Rd. Coreshack
Drilled by:	NPLH	Lot:			
Described by:	LESK	From:	01/02/2011	Description date:	
		To:	03/02/2011		

Collar

Azimuth:	180.00°		
Plunge:	-65.00°	East	463,653.00
Length:	231.50 m	North	5,361,950.00
		Elevation	295.00

UTM

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	207.00	172.70°	-69.10°	No	
Reflex-Easy Shot	258.00	168.50°	-64.60°	No	
Reflex-Easy Shot	363.00	166.30°	-59.20°	No	
Reflex-Easy Shot	414.00	168.40°	-57.90°	No	

Description

West 90 degree wedge from TPW-11-42.

Core size:	NQ	Cemented:	No	Stored:	Yes
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Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
194.50	253.80	VM; M Mafic Volcanic; Massive Medium to dark green, aphanitic to fine grained, hard, massive to poorly developed F1 at 50 degrees to CA. Fine chlorite speckling common as are fine mm scale quartz/carb stringers at various angles to CA and earlier generation of white to grey discontinuous and crenulated quartz veins/bands to 10-15% of unit. Overall Tr to .5% odd fine specks pyrite, increased Py will be noted.	209.90	209.90	67524 (Std)	0.00	2198		2.23	
			210.00	211.50	67526	1.50	18			
210.20	211.40	QZ/CA Quartz/Carb Veining Section with 20-25% white to grey irregular, discontinuous quartz/carb veins/patches. 1% odds specks PY at vein rims.	211.60	211.60	67525 (Bln)	0.00	12	14		
			250.00	251.00	67527	1.00	20			
			251.00	252.00	67528	1.00	51			
251.20	251.70	Min Mineralization 50cm lighter grey green increased silicified mafic volcanic section with 25 to 30% semi-massive PY as bands and laminations parallel F1 at 50 degrees to CA.	252.00	253.00	67529	1.00	19			
253.00	253.80	ALT Altered Light beige olive green sericite altered transition zone to footwall QFP.								
253.80	358.60	FP11 Quartz-Feldspar-Porphyry Light to medium grey, medium to coarse grained, porphyritic, somewhat equigranular, massive to poorly developed F1 at 50 degrees to CA. Hard, locally silicified with well developed but anhedral quartz eyes from .5 to 5mm. <5% odd discontinuous early stage white to grey quartz veins/patches. Overall 1% finely disseminated PY, 3-10% locally where increasingly silicified.	261.00	262.50	67530	1.50	53			
261.50	262.40	Min Mineralization Near indistinct feldspar phenos (disappearing porphyritic texture) overprinted by increased silicification and 5-8% disseminated and								

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)
277.10	278.70	banded PY. Min	277.50	279.00	67531	1.50	61		
			282.00	283.50	67532	1.50	105		
282.10	286.30	Near indistinct porphyritic texture due to increased grey silicification overprinting QFP. 5-8% finely disseminated and laminated PY. Min	283.50	285.00	67533	1.50	61		
			285.00	286.50	67534	1.50	53		
			300.00	301.50	67535	1.50	24		
308.50	358.60	ALT; Sil Altered; Silica Darker grey section to end of unit with increased siliceous groundmass overprinting porphyritic texture with near indistinct feldspar phenos. Poorly developed F1 consistent at 50 degrees to CA. Overall 1% very finely disseminated PY.	310.50	312.00	67536	1.50	36		
			321.00	322.50	67537	1.50	23	19	
			342.00	343.50	67538	1.50	9		
358.60	377.80	SS7; M Graywacke; Massive Medium grey, moderately soft, very fine to fine grained dirty greywacke with <5% odd darker grey to black argillaceous laminations. Massive to poorly developed F1 at 60 degrees to CA. 5-8% fine calcite fracture fill and stringers at various angles to CA. Local later phase grey quartz veining from 0 to 70 degrees to CA. Overall 1% PY commonly at rims of veining.	372.00	373.50	67539	1.50	5		
			373.50	375.00	67540	1.50	38		
			375.00	376.50	67541	1.50	8		
			376.50	377.80	67542	1.30	18		
377.80	381.50	FZ Fault Zone Softer, altered greywacke. Increasingly sheared with S1 at 55 degrees to CA. Approx 40% of unit is blocky with local fissile and friable core with minor gouge. Tr to .5% very fine PY.	377.80	379.50	67543	1.70	16		
			379.50	380.50	67544	1.00	5		
			380.50	381.30	67545	0.80	49		
			381.30	382.70	67546	1.40	156		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
381.50	392.60	SS7; M Graywacke; Massive As from 358.6 to 377.8 but with F1 at 60 degrees to CA. Somewhat coarser grained and altered to end of unit. Tr PY.								
392.60	397.20	QVG Quartz Vein Grey Darker grey altered and mottled greywacke section with 40-50% irregular, discontinuous, mottled and locally brecciated grey quartz veins and patches with 1-3% local anhedral and fine laminations Py at margins of veins.	392.60	394.10	67547	1.50	13			
			394.10	395.60	67550	1.50	18			
			394.30	394.30	67548 (Std)	0.00	5686		5.76	
			394.60	394.60	67549 (Bln)	0.00	14	12		
397.20	426.00	SS7; M Graywacke; Massive Generally as from 381.5 to 392.6. Medium grey, fine grained dirty greywacke, homogenous appearing with massive to poorly developed F1 at 55 degrees to CA. Tr PY.								
426.00	End of DDH Number of samples: 23 Number of QAQC samples: 4 Total sampled length: 31.70									

Explor Resources Inc.

DDH: TPW-11-42W3

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack.

Drilled by: NPLH

Lot:

Described by: LesK

From: 03/02/2011

Description date:

To: 05/02/2011

Collar

UTM

Azimuth: 172.30°

Plunge: -67.00°

Length: 177.00 m

East	463,653.00
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North	5,361,950.00
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Elevation	295.00
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Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	231.00	172.30°	-67.00°	No	
Reflex-Easy Shot	276.00	168.50°	-61.60°	No	
Reflex-Easy Shot	324.00	167.90°	-59.80°	No	
Reflex-Easy Shot	378.00	166.70°	-58.20°	No	
Reflex-Easy Shot	396.00	168.40°	-58.40°	No	

Description

90 degree wedge from hole TPW-11-42W2 due to persistent east deviation. Hole also abandoned due to easterly deviation.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
219.00	254.00	<p>VM; M</p> <p>Mafic Volcanic; Massive</p> <p>Generally as from hole TPW-11-42W2. Medium green grey, aphanitic to fine grained, massive to poorly developed F1 from 50-60 degrees to CA. Local chlorite, silica and sericite alteration. Up to 5-10% quartz/carb and calcite veinlets, stringers and patches throughout. Overall Tr to .5% odd specks PY.</p>	249.50	251.00	67553	1.50	67			
	251.00	252.20	<p>Min</p> <p>Mineralization</p> <p>Section with increased grey siliceous and sericitic groundmass with 15-20% banded PY parallel F1 at 55 degrees to CA.</p>	251.00	252.50	67554	1.50	54		
	252.20	254.00	<p>ALT</p> <p>Altered</p> <p>Increasingly lighter beige to buff colored (sericite alteration) mafic volcanic to end of unit due to proximity to QFP. Gradational altered contact. Tr PY.</p>	252.50	253.50	67555	1.00	23		
254.00	330.50	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>Similar to QFP in TPW-11-42W2. Light to medium grey, medium grained, somewhat equigranular, locally homogenous, massive to poorly developed F1 from 50-60 degrees to CA. Locally increasingly siliceous matrix where feldspar phenos are near indistinct due to silica overprinting. Overall 1% very finely disseminated PY but up to 2-5% very locally where increasingly silicified matrix.</p>								
330.50	377.40	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>Very similar to greywacke in TPW-11-42W2. Light to medium grey, fine grained dirty greywacke with local and minor odd calcite stringers at various angles to CA. Massive to poorly developed F1 from 50-55 degrees to CA. Local sections with irregular, discontinuous grey quartz veining/patches commonly with minor PY at margins. These units were sampled in previous wedges. Overall 1% fine PY.</p>								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
377.40	378.70	FZ Fault Zone Greywacke unit as above but with 60% blocky core and local gouge/cataclastite (S1) at 50 degrees to CA. Tr PY.								
378.70	396.00	SS7; M Graywacke; Massive Similar to 330.5 to 377.4. Medium grey, fine grained, massive to poorly developed F1 at 55 degrees to CA. Dirty greywacke with 20% locally blocky core due to proximity to hangingwall fault. Tr PY. Hole abandoned at 396 due to east deviation from intended direction.								
396.00	End of DDH Number of samples: 3 Number of QAQC samples: 0 Total sampled length: 4.00									

Explor Resources Inc.

DDH: TPW-11-43

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Lesk

From: 12/02/2011

Description date:

To: 18/02/2011

Collar

UTM

Azimuth: 180.00°

Plunge: -75.00°

Length: 855.00 m

East 463,651.00

North 5,361,920.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	51.00	185.20°	-75.30°	No	
Reflex-Easy Shot	102.00	180.90°	-73.60°	No	
Reflex-Easy Shot	150.00	175.70°	-71.60°	No	
Reflex-Easy Shot	204.00	173.80°	-70.60°	No	
Reflex-Easy Shot	252.00	173.80°	-69.90°	No	
Reflex-Easy Shot	303.00	172.40°	-68.10°	No	
Reflex-Easy Shot	356.00	172.80°	-66.20°	No	
Reflex-Easy Shot	402.00	172.20°	-63.00°	No	
Reflex-Easy Shot	450.00	170.30°	-59.20°	No	
Reflex-Easy Shot	501.00	169.60°	-56.90°	No	
Reflex-Easy Shot	552.00	169.50°	-55.90°	No	
Reflex-Easy Shot	600.00	169.90°	-54.50°	No	

Description

UTM, Zone 17, NAD 83. 25m step back (north) of TPW-10-30.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	657.00	168.50°	-52.50°	No	
Reflex-Easy Shot	705.00	169.50°	-51.60°	No	
Reflex-Easy Shot	756.00	169.10°	-50.30°	No	
Reflex-Easy Shot	807.00	170.00°	-49.40°	No	
Reflex-Easy Shot	855.00	170.00°	-49.10°	No	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
0.00	24.00	MO Over Burden Casing							
24.00	31.80	SS7; Sil Graywacke; Silica Medium grey, fine grained, somewhat hard, weakly but not heavily silicified greywacke with <10% argillaceous laminations. Weakly sheared and locally schistose with S1-F1 from 35 to 45 degrees to CA. 10% white irregular, discontinuous, quartz/carb veinlets and stringers. Overall 1-3% fine to coarse PY as disseminations and accumulations forming bands.	24.00	25.50	67601	1.50		17	13
			25.50	27.00	67602	1.50		12	
			27.00	28.50	67603	1.50		11	
			28.50	30.00	67604	1.50		13	
			30.00	31.80	67605	1.80		12	
31.80	35.30	FP11; SH Quartz-Feldspar-Porphry; Shear Light to medium grey, medium grained, equigranular, porphyritic, somewhat soft, sericitic and sheared. S1 from 35 to 40 degrees to CA. Sharp lower contact at 35 degrees to CA. Overall .5% very finely diss PY.	33.90	35.30	67606	1.40		20	
35.30	43.00	SS7; Min Graywacke; Mineralization Very similar description as from 24 to 31.8. Sheared and mineralized greywacke due to proximity to fault. 5-8% fine PY as disseminations and accumulations forming bands with minor CPY. PY increases to FTZ contact. S1 at 40 degrees to CA.	35.30	36.80	67607	1.50		59	
			36.80	38.30	67608	1.50		21	
			38.30	39.80	67609	1.50		16	
			39.80	40.80	67610	1.00		21	
			40.80	42.00	67611	1.20		35	
			42.00	43.00	67612	1.00		13	
43.00	44.00	FZ Fault Zone 100% blocky, locally fissile and friable core with local minor gouge. S1 appears to be 35 degrees to CA. Tr PY. PDFZ fault splay? 1.0 m fault has sheared several 10's of meters into hanging and footwalls.	43.00	44.00	67613	1.00		24	25
44.00	58.50	SS7; Min Graywacke; Mineralization Description as from 35.3 to 43. Footwall mineralized zone greywacke that exhibits moderate shearing at 35-40 degrees to CA. Sharp lower contact at 50 degrees to CA. 5-8% fine to coarse PY as disseminations and accumulations forming bands parallel S1, <.5% CPY as odd individual fracture fill.	44.00	45.00	67614	1.00		7	
			45.00	46.50	67615	1.50		5	
			46.50	48.00	67616	1.50		7	
			48.00	49.50	67617	1.50		22	
			49.50	51.00	67618	1.50		66	
			51.00	52.50	67619	1.50		43	
			52.50	54.00	67620	1.50		66	
			54.00	55.50	67621	1.50		57	
			55.50	57.00	67622	1.50		27	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
58.50	87.20	FP11; SH Quartz-Feldspar-Porphyry; Shear Medium grey to grey green, fine to medium grained, somewhat equigrainular and porphyritic although texture is overprinted by proximity to hangingwall faulting. Brecciated appearance through with moderate shearing with S1 from 35 to 40 degrees to CA. Cherty appearing sericitic and greywacke appearing fragments/intercolations throughout. Where increasingly sericite altered to buff color, minor fuchsite present. Overall 2-5% very finely diss anhedral PY.	57.00	58.50	67623	1.50		95	
			58.50	59.00	67624 (Std)	0.50		260	
			58.50	60.00	67626	1.50		13	
			59.00	59.50	67625 (Bln)	0.50			
			60.00	61.50	67627	1.50		19	
			61.50	63.00	67628	1.50		16	
			63.00	64.50	67629	1.50		21	
			64.50	66.00	67630	1.50		19	
			66.00	67.50	67631	1.50		27	
			67.50	69.00	67632	1.50		48	
			69.00	70.50	67633	1.50		27	
			70.50	72.00	67634	1.50		12	
			72.00	73.50	67635	1.50		15	
			73.50	75.00	67636	1.50		9	
			75.00	76.50	67637	1.50		13	14
			76.50	78.00	67638	1.50		12	
			78.00	79.50	67639	1.50		14	
79.50	81.00	67640	1.50		17				
81.00	82.50	67641	1.50		28				
82.50	84.00	67642	1.50		7				
84.00	85.50	67643	1.50		15				
85.50	87.00	67644	1.50		34				
87.00	88.50	67645	1.50		10				
87.20	131.80	SS7; M Graywacke; Massive Medium to dark grey, fine grained with local finer to coarser grained graded bedding. 10-15% irregular, discontinued and crenulated quartz and quartz/carb stringers at various angles to CA but more commonly parallel to sub-parallel F1 from 35 to 40 degrees to CA. Local QFP xenoliths with sharp upper/lower contacts. Groundmass is somewhat homogenous. Overall .5% diss PY.							
101.00	102.00	FP11 Quartz-Feldspar-Porphyry Light grey QFP xenolith.							
113.00	114.50	FP11	114.00	115.00	67646	1.00		15	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
		Quartz-Feldspar-Porphyry	115.00	116.00	67647	1.00		16	
		QFP xenolith with 10-15% PY as accumulations forming banding at lower contact (114.5) to host rock. Contact at 48 degrees to CA.	130.50	131.80	67648	1.30		13	
131.80	133.50	FZ	131.80	132.90	67651	1.10		20	
		Fault Zone	132.00	132.30	67649 (Std)	0.30	5.890	5,690	
		30cm fault zone with rubble, gouge, cataclastite and a olive green sericite alteration halo in the footwall and hangingwall. TR PY.	132.30	132.60	67650 (Bln)	0.30		20	
			132.90	133.50	67652	0.60		5	
133.50	143.50	SS7	133.50	135.00	67653	1.50		9	
		Graywacke							
		As from 87.2 to 131.8. Minor increased chlorite speckling and 1-5mm irregular, discontinuous quartz/carb veinlets/stringers at various angles to CA. Tr. PY.							
143.50	148.70	FP11; M							
		Quartz-Feldspar-Porphyry; Massive							
		Medium grey, medium grained, massive, equigranular, hard with a very poorly developed F1 at 60 degrees to CA. Sharp upper and lower contacts parallel F1. <.5% fine diss PY.							
148.70	218.00	SS7; M	162.00	163.50	67654	1.50		20	
		Graywacke; Massive	183.00	184.50	67655	1.50		32	
		Generally as from 133.5 to 143.5 but with increased darker grey to black argillaceous lamination to 10%. Local coarser to finer section indicate graded bedding. 10-15% irregular, discontinuous and crenulated quartz/carb and calcite stingers, veinlets and patches throughout. Overall <.5% odd diss PY.	198.00	199.50	67656	1.50		6	
			214.50	216.00	67657	1.50		15	
			216.00	217.00	67658	1.00		14	
218.00	227.70	SS6; LAM	219.90	221.40	67659	1.50		34	
		Argillite/Greywacke; Laminated							
		Generally the same description as with a greywack but with increased argillaceous lamination from 25-30%. Well developed bedding parallel to F1 at 60 degrees to CA. Locally siliceous with up to 5-8% fine diss and weakly banded PY.							
	221.40	222.90	Min; Sil	221.40	222.90	67660	1.50	22	
		Mineralization; Silica	222.90	224.40	67661	1.50		13	13
		Lighter grey weakly siliceous argillaceous section with 5-8% banded and diss anhedral PY.							
227.70	310.10	FP11; ALT; Min	233.90	234.90	67662	1.00		35	
		Quartz-Feldspar-Porphyry; Altered; Mineralization	234.90	235.90	67663	1.00		23	
		Light to medium grey to buff, aphanitic (strongly altered) to medium grained (not altered), massive to poorly developed F1 at 50 degrees to							

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Au (ppb)
235.90	246.00	<p>CA.. Locally porphyritic and equigranular QFP. Locally variable sericite and silica altered with near indistinct feldspar phenos. 10-40% irregular, grey quartz veins/patches throughout. Overall 1-3% very fine diss PY with 5-8% locally where increasingly siliceous and sericite altered. Homogenous and porphyritic after 280m.</p> <p>Min; Sil</p> <p>Mineralization; Silica</p> <p>Light buff to buff olive green due to weak to moderate sericite and silica alteration of groundmass where feldspar phenos are indistinct and overprinted. 15% irregular grey quartz veins and patches commonly rimmed by sulphides. Overall 5-8% fine diss and locally banded PY, 1% very local CPY where increased PY due to sulphide replacement?</p>	235.90	237.00	67664	1.10	65	
			237.00	238.50	67665	1.50	373	
			238.50	240.00	67666	1.50	71	
			240.00	241.50	67667	1.50	68	
			241.50	243.00	67668	1.50	28	
			243.00	244.50	67669	1.50	171	
			244.50	246.00	67670	1.50	263	
246.00	269.30	<p>ALT; Sil; Min</p> <p>Altered; Silica; Mineralization</p> <p>Very similar alteration as from 235.9 to 246 but much weaker silica and sericite alteration locally exposing porphyritic texture. Increased grey to white irregular quartz and quartz/carb veins/patches throughout. Overall 2-4% fine diss PY commonly at margins of veining but also with fine fractures.</p>	246.00	247.50	67671	1.50	30	
			247.50	249.00	67672	1.50	34	
			249.00	250.50	67673	1.50	91	91
			250.50	252.00	67676	1.50	56	
			252.00	253.50	67677	1.50	31	
			253.50	255.00	67678	1.50	30	
			255.00	256.50	67679	1.50	16	
			256.50	258.00	67680	1.50	18	
			258.00	259.50	67681	1.50	11	
			259.50	261.00	67682	1.50	12	
			261.00	262.50	67683	1.50	7	
			262.50	264.00	67684	1.50	6	
			264.00	265.50	67685	1.50	10	7
			265.50	267.00	67686	1.50	10	
			267.00	268.50	67687	1.50	20	
			268.50	270.00	67688	1.50	20	
269.30	273.00	<p>QVG</p> <p>Quartz Vein Grey</p> <p>60% irregular, discontinuous grey to white quartz veining mottled with locally unaltered well preserved QFP porphyritic texture. Local but not pervasive olive green sericite alteration. Overall 2-3% finely diss PY.</p>	270.00	271.50	67689	1.50	31	
			271.50	273.00	67690	1.50	6	
273.00	279.00	ALT; SH	273.00	274.50	67691	1.50	23	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
		Altered; Shear	274.50	276.00	67692	1.50		18	
		Weakly sheared with S1 from 35 to 45 degrees to CA. Locally schistose and weakly friable core. Moderate olive green sericite alteration. 30% grey quartz veining at 35 degrees to CA with tourmaline? laminations/banding. Overall 1-3% fine diss PY.	276.00	277.50	67693	1.50		11	
			277.50	279.00	67694	1.50		32	
279.00	310.10	FP11; M	279.00	280.50	67695	1.50		68	
		Quartz-Feldspar-Porphyry; Massive	280.50	282.00	67696	1.50		21	
		Medium grey, medium grained, equigranular, homogenous and porphyritic QFP. Massive to very poorly developed F1 at 50 degrees to CA. Overall .5 to 1% fine diss PY.	282.00	283.50	67697	1.50		59	58
			294.00	295.00	67698	1.00		90	
			295.50	296.00	67699 (Std)	0.50		282	
			296.00	296.50	67700 (Bln)	0.50		20	
			308.60	310.10	67701	1.50		39	
310.10	416.40	SS7	323.00	324.50	67702	1.50		27	
		Graywacke							
		Medium grey, very fine to fine grained, well bedded greywacke with up to 10% darker grey to black argillaceous lamination parallel F1 at 50 degrees to CA. <10% odd individual calcitic stringer and quartz/carb vein/patch. Most section are darker grey and homogenous appearing. Overall <.5% odd speck PY.							
324.40	330.10	QVG; Min	324.50	325.90	67703	1.40		78	
		Quartz Veining Grey; Mineralization	325.90	327.30	67704	1.40		29	
		Greywacke section showing very weak siliceous groundmass but with 20% irregular grey quartz veining/patches from 1-40cm commonly with PY at margins. Overall 2-4% fine diss to anhedral and fracture fill PY, Tr SPH and CPY where increased PY concentration due to replacement texture?	327.30	328.80	67705	1.50		8	
			328.80	330.30	67706	1.50		41	
			330.30	331.80	67707	1.50		15	
			348.00	349.50	67708	1.50		25	
			358.00	360.00	67709	2.00		10	8
			360.00	361.50	67710	1.50		33	
360.10	364.30	SH	361.50	363.00	67711	1.50		23	
		Shear	363.00	364.50	67712	1.50		22	
		Shear zone with somewhat blocky core but locally weakly fissile and friable with very minor gouge. S1 at 50 degrees to CA as are most of the 10-15% fine calcitic stringers and fracture fill. .5% odd fine specks PY.	364.50	366.00	67713	1.50		13	
			381.00	381.70	67714	0.70		7	
381.10	381.40	QVG; Min							
		Quartz Vein Grey; Mineralization							
		40cm section with a 10cm grey quartz vein at 50 degrees to CA with TR PY. At 381.3 there are 2-3, 1-3mm PY laminations							

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
381.40	405.00	parallel F1 at 50 degrees.							
		SS7; M	381.70	382.70	67715	1.00		84	
		Graywacke; Massive	382.70	384.00	67716	1.30		16	
		Homogeneous appearing greywacke. <5% odd calcitic stringers/fracture fill. Overall .5% odd specks PY.	396.00	397.50	67717	1.50		11	
405.00	409.00	SS7; ALT							
		Graywacke; Altered							
		Lighter grey to buff due to very weak sericite alteration. Tr PY.							
416.40	421.80	SS6; SH	416.40	417.80	67718	1.40		12	
		Argillite/Graywacke; Shear	417.80	418.80	67719	1.00		14	
		Medium to dark grey, aphanitic to fine grained, laminated and well bedded with bedding parallel F1 at 50 degrees to CA. Locally blocky with minor fissile/friable core suggesting shearing. 15-20% irregular and discontinuous white to grey quartz/carb veins/patches. .5 to 1% odd specks PY.	418.80	420.00	67720	1.20		20	
			420.00	421.00	67721	1.00		57	63
			421.00	421.80	67722	0.80		7	
421.80	463.40	SS7; M	441.00	442.50	67723	1.50		5	
		Graywacke; Massive	442.50	442.60	67724 (Std)	0.10		280	
		Very much the same as from 310.1 to 416.4 but much more homogeneous appearing. Fine grained, medium grey with a poorly developed F1 at 50 degrees to CA. Overall <.5% odd specks PY.	442.60	442.70	67725 (Bin)	0.10		9	
463.40	469.00	SS6; LAM							
		Argillite/Graywacke; Laminated							
		Very similar to greywacke unit as above from 421.8 to 463.4 but with increased darker grey to black argillaceous lamination from 15-20%. Laminations are parallel F1 at 55 degrees to CA. Overall <.5% fine specks PY.							
469.00	601.60	SS7; M	475.50	477.00	67726	1.50		13	
		Graywacke; Massive	492.00	493.50	67727	1.50		8	
		Very much the same as from 421.8 to 463.4. Homogeneous greywacke with <10% odd darker grey to black argillaceous laminations. massive to well bedded with bedding and F1 parallel at 55 degrees to CA. Overall <.5% odd specks PY.	508.50	510.00	67728	1.50		62	
			519.00	520.50	67729	1.50		10	
			540.00	541.50	67730	1.50		7	
			558.00	559.50	67731	1.50		10	
			573.00	574.50	67732	1.50		16	
			586.50	588.00	67733	1.50		13	12
601.60	666.60	SS6; LAM	609.00	610.50	67734	1.50		140	
		Argillite/Graywacke; Laminated	633.00	634.50	67735	1.50		19	
		Description very similar to 463.4 to 469. Argillite unit with variably 20-50% interbedded fine grained lighter grey greywacke. Well bedded	651.00	652.50	67736	1.50		13	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
		with bedding parallel F1 from 55 to 60 degrees to CA. <10% odd individual irregular grey quartz vein/patch. Overall <.5% odd fine specks PY.	663.00	664.50	67737	1.50		35	
666.60	699.90	SS7; M Graywacke; Massive Description very similar to 469 to 601.6. Homogeneous appearing medium grey, fine grained gryewacke. F1 at 70 degres to CA. Overall <.5% fine PY.	688.50	690.00	67738	1.50		15	
699.90	735.00	SS6; LAM Argillite/Greywacke; Laminated Description as from 601.6 to 666.6. Argillite unit with 10-30% lighter grey fine grained interbedded greywacke. Well bedded with bedding parallel well developed F1 at 70 degrees to CA. Very local sulphide zones with PY. Overall .5 to 1% diss PY.	715.50	717.00	67739	1.50		79	
			717.00	718.00	67740	1.00		51	
718.00	720.00	Min; Sil Mineralization; Silica Weakly but not heavily silica and lesser sericite altered/overprinted argillite with 3-5% anhedral and fine diss PY.	718.00	719.00	67741	1.00		28	
			719.00	720.00	67742	1.00		225	
720.00	735.00	Sil Silica Weakly silicified section but increased presence of irregular, discontinuous grey quartz veining. 1-3% PY -some rimmng QTZ veining and fine dissemination throughtout unit.	720.00	721.50	67743	1.50		50	
			721.50	723.00	67744	1.50		314	
			723.00	724.50	67745	1.50		128	131
			724.50	726.00	67746	1.50		111	
			726.00	727.50	67747	1.50		161	
			727.50	729.00	67748	1.50		217	
			729.00	730.50	67751	1.50		13	
			729.10	729.20	67749 (Std)	0.10		5	
			729.20	729.30	67750 (Bln)	0.10		17	
			730.50	732.00	67752	1.50		46	
			732.00	733.50	67753	1.50		120	
			733.50	735.00	67754	1.50		97	
735.00	736.00	SF Sulphide Zone Silicified and sericite altered argillite/greywacke with very finely diss PY and coarser anhedral PY forming weakly developed bands parallel F1 at 70 degrees to CA. Overall 6-10% PY, minor PO.	735.00	736.00	67755	1.00		50	
736.00	742.90	QVG Quartz Veining Grey 60% white to grey mostly irregular, discontinuous quartz	736.00	737.00	67756	1.00		129	
			737.00	738.00	67757	1.00		20	16

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
742.90	791.00	veins/patches with sericitic wallrock material. Minor darker grey veining at 140.5 (4.0 cm) rimmed by buff to honey colored SPH. Overall .5 to 1%PY, .5% SPH.	738.00	739.50	67758	1.50	3.840	20	21
			739.50	741.00	67759	1.50		12	
			741.00	742.90	67760	1.90		33	
			742.90	744.00	67761	1.10		69	
			744.00	745.50	67762	1.50		60	
			745.50	747.00	67763	1.50		37	
			747.00	748.50	67764	1.50		24	
			748.50	750.00	67765	1.50		11	
			750.00	751.50	67766	1.50		62	
			751.50	753.00	67767	1.50		296	
750.00	751.50	QVG	750.00	751.50	67766	1.50	62	21	
		Quartz Vein Grey	751.50	753.00	67767	1.50	296		
		Silicified greywacke section with 30% irregular, discontinuous grey quartz veining from 2-15cm. Veins are barren but 1-2% fine diss PY at margins.	753.00	754.60	67768	1.60	21		
			774.00	775.50	67769	1.50	17		
780.00	791.00	SS7	784.50	786.00	67770	1.50	14	21	
		Graywacke							
		Geywacke section with coarser clastic groundmass composed predominantly of quartz clasts from 1-2mm. More massive appearance. Overall .5% diss PY.							
791.00	792.40	MP7						21	
		Diabase							
		Dark grey to black, aphanitic to finer grained, massive, very hard and weakly magnetic. Chilled margins at sharp upper and lower contacts at 60 degrees to CA. Tr sulphides.							
792.40	808.30	SS7; M	798.00	799.50	67771	1.50	11	21	
		Graywacke; Massive	799.50	801.00	67772	1.50	58		
		Description as from 742.9 to 791. Coarser clastic unit, hard, somewhat silicified and massive to poorly developed F1 at 60 degrees to CA. Overall							
800.50	800.80	Sil; Min	801.00	802.50	67773	1.50	19	21	
		Silica; Mineralization	801.10	801.20	67774 (Std)	0.10	3,740		
		Harder, increased silicified section with 5-8% semi-bands PY.	801.20	801.30	67775 (Bln)	0.10	15		
808.30	814.30	SS6; LAM	808.30	810.00	67776	1.70	34	21	
		Argillite/Greywacke; Laminated	810.00	811.50	67777	1.50	13		
		Description as from 699.9 to 735. Argillite with 30-40% lighter grey interbedded greywacke. Well bedded with bedding parallel F1 at 70 degrees to CA. 810.4 to 810.9-silicified section with 30% grey quartz patches and 5-8% coarse PY at margins.	811.50	813.00	67778	1.50	13		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)	
814.30	855.00	SS7; M Graywacke; Massive As from 792.4 to 808.3. Medium to dark grey, fine grained, somewhat hard due to weak silicification, massive to very poorly developed F1 from 60-65 degrees to CA. <10% local darker grey to black argillaceous laminations -decreasing to end of hole. Overall .5% odd specks PY. 855m, EOH.	828.00	829.00	67779	1.00		8		
829.00	829.50	Min Mineralization 50cm section with faint argillaceous laminations and 5-8% PY as fine accumulations forming bands at 60 degrees to CA.	829.00	829.50	67780	0.50		67		
			829.50	831.00	67781	1.50		17	14	
			843.00	844.50	67782	1.50		21		
855.00	End of DDH Number of samples: 168 Number of QAQC samples: 12 Total sampled length: 237.50									

Explor Resources Inc.

DDH: TPW-11-43W1

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 19/02/2011

Description date:

To: 20/02/2011

Collar

UTM

Azimuth: 180.00°

Plunge: -75.00°

Length: 84.00 m

East 463,651.00

North 5,361,920.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	312.00	175.40°	-64.90°	No	
Reflex-Easy Shot	315.00	176.50°	-63.50°	No	
Reflex-Easy Shot	330.00	173.00°	-57.60°	No	
Reflex-Easy Shot	384.00	174.00°	-55.40°	No	

Description

90 (west) wedge starting at 300m in hole TPW-11-43. Hole abandoned at 384.0m due to deviation to the east.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
300.00	363.00	SS7; M Graywacke; Massive Medium to dark grey, fine to locally coarser grained, clastic with local graded bedding, massive to poorly developed F1 from 55 to 60 degrees to CA. Generally <10% white to grey quartz calcite and calcitic veins from 1-5mm commonly sub-parallel F1 from 34 to 60 degrees to CA. Locally lighter grey and somewhat sericite altered. Overall .5% fine diss PY.	318.00	319.50	67783	1.50	13				
300.00	309.00	SS6 Argillite/Graywacke Mottled appearance due to 10-15% darker grey to black argillaceous laminations interbedded with lighter grey weak sericite alteration. .5% diss PY.									
319.50	321.70	QVG Quartz Vein Grey 15-20% irregular, discontinuous grey quartz veining from 5 to 10cm commonly with brecciated upper and lower contact/margins with 1-3% coarse anhedral PY.	319.50	321.00	67784	1.50	16				
			321.00	322.50	67785	1.50	16				
			341.40	342.40	67786	1.00	18				
342.40	342.80	QVG; Min Quartz Vein Grey; Mineralization 40cm brecciated zone with patches and blobs of broken up grey quartz veining with 8-10% coarse anhedral fracture fill PY.	342.40	342.80	67787	0.40	78				
			342.80	343.80	67788	1.00	16				
			362.00	363.00	67789	1.00	37				
363.00	365.00	FZ Fault Zone 100% blocky, rubble core with minor gouge. somewhat competent sections show an altered greywacke. Faint S1 at 60 degrees to CA. Tr. PY.	363.00	364.00	67790	1.00	13				
			364.00	365.00	67791	1.00	8				
365.00	376.10	SS7; M Graywacke; Massive Very similar as from 300 to 363. Massive and homogeneous appearing but somewhat blocky due to FTZ in hanging and footwalls. .5% odd specks PY.	365.00	366.00	67792	1.00	21				
			375.00	376.00	67793	1.00	21	16			
			376.00	377.30	67794	1.30	93				
376.10	377.30	FZ Fault Zone 70% blocky, rubble core. Sheared competent sections show a medium grey greywacke as above.									

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
377.30	384.00	S1 at 60 degrees to CA. .5% fine diss PY. SS7; M Graywacke; Massive As at 365 to 376.1. Initially blocky due to FTZ in hanginwall. Massive and homogneous appearing. Tr PY.	377.30	378.30	67795	1.00	28				
384.00 End of DDH Number of samples: 13 Number of QAQC samples: 0 Total sampled length: 14.20											

Explor Resources Inc.

DDH: TPW-11-43W2

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Drilled by: NPLH

Range:

Work place: Gov. Rd. Coreshack

Described by: lesk

Lot:

From: 20/02/2011

Description date:

To: 27/02/2011

Collar

UTM

Azimuth: 180.00°

Plunge: -70.00°

Length: 538.70 m

East	463,651.00
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North	5,361,920.00
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Elevation	295.00
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Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	315.00	179.50°	-62.20°	No	
Reflex-Easy Shot	324.00	180.50°	-63.50°	No	
Reflex-Easy Shot	348.00	177.70°	-63.00°	No	
Reflex-Easy Shot	426.00	178.20°	-60.20°	No	
Reflex-Easy Shot	477.00	179.00°	-58.90°	No	
Reflex-Easy Shot	528.00	178.50°	-56.80°	No	
Reflex-Easy Shot	579.00	178.40°	-55.70°	No	
Reflex-Easy Shot	630.00	177.60°	-54.50°	No	
Reflex-Easy Shot	681.00	178.10°	-53.40°	No	
Reflex-Easy Shot	741.00	176.50°	-51.40°	No	
Reflex-Easy Shot	792.00	175.70°	-49.80°	No	
Reflex-Easy Shot	850.00	174.90°	-48.10°	No	

Description

UTM NAD 83 EHO 850.0m

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
311.30	360.60	SS7; SER Graywacke; Sericite Light to medium grey, fine grained with local coarser graded bedding, weakly but not heavily sericite altered greywacke with 10% white quartz and quartz carb veinlets and stringers most commonly discontinuous and crenulated. Grey quartz veining from 1-5cm comomnly parallel F1 at 60 degrees to CA. Weakly sheared throughout with S1 at 40 degrees. Overall .5% odd specks PY.	359.90	361.90	67796	2.00	28	26		
360.60	363.90	FZ; QVG; Min Fault Zone; Quartz Veining Grey; Mineralization 60% blocky rubble core with local minor gouge. Competant core shows a sericite and lesser silica altered greywacke with 70% irregular, discontinuous and brecciated grey quartz veining/patches with 3-5% specks anhedral PY. Overall 2-4% PY.	361.90	363.00	67797	1.10	25			
			363.00	363.90	67798	0.90	16			
363.90	651.80	SS7; M Graywacke; Massive Generally as from 311.3 to 360.6 but with visibly decreased sericite alteration. Medium grey, fine grained except where coarser from graded bedding, homogeneous appearing with poorly developed F1 at 60 degrees to CA with a weaker second fabric (S1?) at 45 degrees. generally <5% odd darker grey to black argillaceous laminations. Overall, .5% odd specks PY, very local CPY.	363.90	365.00	67801	1.10	<5			
			364.00	364.10	67799 (Std)	0.10	5,780		5.86	
			364.10	364.20	67800 (Bln)	0.10	<5			
			420.00	420.90	67802	0.90	<5			
420.90	421.20	SS7 Graywacke Single 3mm CPY band at 60 degrees to CA parallel F1.	420.90	421.20	67803	0.30	104			
			421.20	422.20	67804	1.00	15			
			438.00	439.00	67805	1.00	<5			
439.00	439.60	SS7 Graywacke 60cm section with 3 x 2-5mm CPY bands at 60 degrees to CA parallel F1.	439.00	439.60	67806	0.60	9			
			439.60	441.00	67807	1.40	17			
			465.00	466.50	67808	1.50	13	12		
479.60	496.70	SS7 Graywacke Massive, homogenous and coarser clastic section with 5 X 1-3mm SPH bands/stringers at	481.50	483.00	67809	1.50	13			
			492.00	493.50	67810	1.50	56			
			493.50	494.20	67811	0.70	28			

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
		60 degrees to CA parallel F1. Tr to .5% PY.	494.20	495.20	67812	1.00	20				
504.00	520.00	SS7; M	529.50	531.00	67813	1.50	15				
		Graywacke; Massive	543.00	544.50	67814	1.50	17				
		Homogeneous appearance except for well preserved graded bedding showing finer to coarser grained sections. Unit appears to fine up-hole.	556.50	558.00	67815	1.50	17				
			558.00	559.00	67816	1.00	43				
558.10	558.80	QVG	559.00	560.00	67817	1.00	21				
		Quartz Veining Grey	577.50	579.00	67818	1.50	9				
		2 X 1cm grey to white quartz veins at 30 degrees to CA within a narrow argillaceous bed with minor breccia and 2-3% coarse anhedral PY as local accumulations.									
590.00	596.00	SS6	592.50	594.00	67819	1.50	18				
		Argillite/Greywacke	609.00	610.50	67820	1.50	30	28			
		Interbedded argillite/greywacke with <10% irregular quartz veining/patches. Tr. PY.	627.00	628.50	67821	1.50	40				
			645.00	646.50	67822	1.50	19				
651.80	674.70	SS6; LAM	658.50	660.00	67823	1.50	141				
		Argillite/Greywacke; Laminated	672.00	673.50	67824	1.50	30				
		Dark grey to black, aphanitic to fine grained, interbedded argillite and greywacke. Well bedded with bedding parallel F 1at 60 degrees to CA. Greywacke exhibits local graded bedding fining to the south. Unit is somewhat schistose due to proximity to footwall fault. <5% local fracture controlled calcitic stringers. Overall <.5% diss PY.	673.50	674.70	67825	1.20	9				
674.70	678.00	FZ; QVG	674.70	676.50	67826	1.80	23				
		Fault Zone; Quartz Veining Grey	676.50	678.00	67827	1.50	16				
		60% blocky, rubble, brecciated, schistose and friable core. Local minor gouge. 30% discontinuous and irregular grey quartz veining from 1 to 8cm. Overall .5% PY.									
678.00	730.10	SS6; LAM	678.00	679.50	67828	1.50	11				
		Argillite/Greywacke; Laminated	687.00	688.00	67829	1.00	24				
		Generally as from 651.8 to 674.7. Interbedded argillite/greywacke at a ratio of approx. 1/1. Well bedded with bedding parallel F1 at 50 degrees to CA.	702.00	703.50	67830	1.50	40				
		Homogeneous appearing throughout. Overall .5% odd specks Py.	723.00	724.00	67831	1.00	58				

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
724.00	725.30	QVG; Min Quartz Veining Grey; Mineralization 1.3 meter unit with a 10cm sutured open fracture at 724.1m with 10-15% fracture filled and laminated PY and a 60cm grey quart vein at 35 degrees to CA in footwall of mineralization. Overall 1-3% PY.	724.00	725.00	67832	1.00	73	74		
			725.00	726.00	67833	1.00	212			
			726.00	727.00	67834	1.00	325			
			729.00	730.10	67835	1.10	24			
730.10	732.50	QVG; Min Quartz Vein Grey; Mineralization Argillite/greywacke section with 60% mottled, irregular white/grey quartz veining from 10 to 60 cm. 2-3% PY at margins, 1% very localy CPY as fracture fill also at margins of veining.	730.10	731.10	67836	1.00	42			
			731.10	732.50	67837	1.40	37			
732.50	772.00	SS7; Sil; Min Graywacke; Silica; Mineralization Light grey, fine grained clastic appearance, massive to poorly developed F1 at 50 degrees to CA. Unit is weakly but not heavily silicified throughtout. Local argillaceous section commonly with minor sulphides. 10-15% local individual, irregular grey quartz veins from 1 to 10cm. Overall 1-2% PY. PY increased where silicified , 1% SPH as local fine pale mm scale beige laminations.	732.50	733.50	67838	1.00	38	26		
			733.50	735.00	67839	1.50	18			
			735.00	736.50	67840	1.50	23			
			736.50	738.00	67841	1.50	36			
			738.00	739.50	67842	1.50	55			
			739.50	741.00	67843	1.50	34			
			741.00	742.50	67844	1.50	29			
			742.50	744.00	67845	1.50	26			
746.00	751.50	Min Mineralization Silicified argillaceous section with 5-8% fine diss PY forming bands parallel F1 at 50 degrees to CA. ,1% SPH and PO with PY.	746.00	747.00	67848	1.00	225		1.82	2.16
			747.00	748.50	67851	1.50	1,763			
			747.10	747.20	67849 (Std)	0.10	2,028			
			747.20	747.30	67850 (Bln)	0.10	32			
			748.50	750.00	67852	1.50	73			
			750.00	751.50	67853	1.50	886			
751.50	772.00	SS7; Min Graywacke; Mineralization Weakly silicified greywacke appearing homogeneous but with local fine accumulatiuons PY forming semi-massive bands from 1 to 3cm as well as diss throughtout unit. Minor local SPH laminations. Overall 2-4% PY.	751.50	753.00	67854	1.50	144		15	
			753.00	754.50	67855	1.50	20			
			754.50	756.00	67856	1.50	17			
			756.00	757.50	67857	1.50	93			
			757.50	759.00	67858	1.50	36			
			759.00	760.50	67859	1.50	80	74		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
772.00	774.00	SF; SER; Sil Sulphide Zone; Sericite; Silica Well banded/laminated section composed of near indistinct argillaceous material overprinted by olive green to brown sericite and weaker silica alteration. Unit is weakly sheared and schistose with F1-S1? at 50 degrees to CA with a secondary weaker fabric at 60 degrees. 8-10%PY as weakly formed semi-massive bands and laminations parallel F1, Tr to .5% SPH and PO.	760.50	762.00	67860	1.50	418	13		
			762.00	763.50	67861	1.50	98			
			763.50	765.00	67862	1.50	295			
			765.00	766.50	67863	1.50	331			
			766.50	768.00	67864	1.50	31			
			768.00	769.50	67865	1.50	22			
			769.50	771.00	67866	1.50	18			
			771.00	772.00	67867	1.00	12			
			772.00	773.00	67868	1.00	29			
		773.00	774.00	67869	1.00	27				
774.00	790.50	SS7; Sil; SER Graywacke; Silica; Sericite Medium grey, fine grained, laminated appearance due to fine mm scale argillite to 10% of unit. Unit is hard, silicified and sericitic throughout. 10-15% irregular grey quartz veining from 1-5cm. Poorly developed F1 at 50 degrees to CA. 1% Py as local disseminations.	774.00	775.50	67870	1.50	16	13		
			775.50	777.00	67871	1.50	11			
			783.00	784.50	67872	1.50	14			
			787.50	789.00	67873	1.50	20			
			789.00	790.50	67876	1.50	12			
			789.10	789.20	67874 (Std)	0.10	280			
		789.20	789.30	67875 (Bln)	0.10	5				
790.00	790.50	QVG Quartz Veining Grey 50cm brecciated grey quartz veining to footwall contact to diabase. .5% PY.								
790.50	792.00	MP7 Diabase Dark grey to black, very hard, siliceous, weakly magnetic with prolific fine carb speckling.								
792.00	805.00	SS7; SER; Sil Graywacke; Sericite; Silica Very similar to unit from 774 to 790.5. Somewhat hard, medium grey olive green due to sericite	795.00	796.50	67877	1.50	9	13		
			800.80	802.50	67878	1.70	23			
			802.50	804.00	67879	1.50	9			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
804.70	805.00	alteration. Laminated appearance due to local and fine argillite laminations. generally well bedded with bedding parallel F1 at 50 degrees to CA. 10% irregular grey quartz veining from .5 to 4cm. Overall .5 to 1% PY, PY increased where increased silica alteration to 8-10%. SF; Sil Sulphide Zone; Silica 30cm heavy sulphide zone at footwall contact to argillite/greywacke unit with 40% banded/laminated PY parallel silicified greywacke bedding at 60 degrees to CA, Tr to .5% fine SPH.	804.00	805.00	67880	1.00	5,020		4.94	
805.00	839.10	SS6; Sil Argillite/Greywacke; Silica Dark grey to black, aphanitic to fine grained, interbedded argillite/greywacke with variable ratio interbedding locally. Well bedded with bedding parallel F1 at 60 degrees to CA. Local increased argillite with silica alteration then increased greywacke interbedding. Overall .5% PY & SPH, 2-4% PY and SPH where increased silicification.	805.00	806.50	67881	1.50	279			
			806.50	808.50	67882	2.00	195			
			808.50	810.00	67883	1.50	66	71		
			810.00	811.50	67884	1.50	187			
			811.50	813.00	67885	1.50	248			
			813.00	814.50	67886	1.50	199			
			814.50	816.00	67887	1.50	145			
805.00	815.40	Min; Sil Mineralization; Silica Predominantly dark grey to black argillite with <10% greywacke interbedding. Unit is weakly schistose and silicified and somewhat lesser sericite altered. 2-4% PY and SPY as local fracture fill and lamination which appear to follow fine greywacke interbedding.								
815.40	839.10	SS6 Argillite/Greywacke Argillite/greywacke interbedded at a ratio of approx 1:1. Near homogeneous appearance. Weakly schistose and lesser sericite altered. F1 from 60-65 degrees to CA. Overall .5% odd specks PY.	816.00	817.50	67888	1.50	33			
			831.00	832.50	67889	1.50	88			
839.10	850.00	SS7; SS7; M Graywacke; Graywacke; Massive Medium to dark grey, fine grained, massive to poorly	849.00	850.00	67890	1.00	14			

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
developed F1 at 65 degrees to CA. Very fine argillite laminations to no more than 10% of unit. Overall .5% PY. 850.0 EOH.								
850.00 End of DDH Number of samples: 89 Number of QAQC samples: 6 Total sampled length: 119.20								

Explor Resources Inc.

DDH: TPW-11-43W3

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd.Coreshack

Drilled by: NPLH

Lot:

Described by: Lesk

From: 28/02/2011

Description date:

To: 01/03/2011

Collar

UTM

Azimuth: 180.00°

Plunge: -70.00°

Length: 30.00 m

East 463,651.00

North 5,361,920.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	426.00	176.40°	-61.10°	No	

Description

UTM, NAD 83 Hole abandoned at 432.0m due to deviation to the east immediately after wedge.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
402.00	432.00	SS7; M Graywacke; Massive Medium grey, fine grained, locally showing graded bedding that appears to fine to the NW. Unit is massive and homogenous appearing with a very poorly developed F1 from 55 to 60 degrees to CA. Weakly sericite altered with <10% odd irregular quartz/carb stringers. Overall .5% odd specks PY. 432.0 EOH. Hole abandoned due to east deviation after wedge.								
432.00	End of DDH Number of samples: 0 Number of QAQC samples: 0 Total sampled length: 0.00									

Explor Resources Inc.

DDH: TPW-11-43W4

Claims title: 985631, 985632
Township: Bristol
Range:
Lot:
From: 03/03/2011
To: 08/03/2011

Section:
Level:
Work place: Gov. Rd. Coreshack

Drilled by: NPLH
Described by: lesk

Description date:

Collar

Azimuth: 180.00°
Plunge: -70.00°
Length: 526.50 m

UTM

East	463,651.00
North	5,361,920.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	342.00	182.60°	-60.80°	No	
Reflex-Easy Shot	396.00	180.60°	-59.20°	No	
Reflex-Easy Shot	450.00	183.30°	-58.40°	No	
Reflex-Easy Shot	513.00	181.50°	-56.80°	No	
Reflex-Easy Shot	561.00	181.30°	-55.70°	No	
Reflex-Easy Shot	609.00	180.50°	-55.00°	No	
Reflex-Easy Shot	663.00	180.90°	-53.90°	No	
Reflex-Easy Shot	711.00	181.20°	-53.10°	No	
Reflex-Easy Shot	765.00	179.70°	-52.20°	No	
Reflex-Easy Shot	816.00	181.70°	-49.90°	No	
Reflex-Easy Shot	850.00	180.90°	-48.90°	No	

Description

UTM, Zone 17, NAD 83. EOH 850.0M

Core size: NQ Cemented: No Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
323.50	359.30	SS7; M Graywacke; Massive Medium to dark grey, fine grained, locally fine to coarser within graded bedded sections fining to the NW. Unit is massive to poorly developed F1 at 60 degrees to CA. Locally homogeneous as well as conglomeratic with clasts stretched parallel F1. Weakly silicified and sericite altered. <10% odd argillaceous laminations. Less than 5% odd quartz carb stringers at various angles to CA. Overall .5% PY.								
	325.10	326.00	SH	325.30	326.00	67891	0.70	16		
			Shear 90cm rubbly, fissile core due to shear?	342.00	343.50	67892	1.50	9		
	343.30	343.35	QVG Quartz Veining Grey 2-3cm grey quartz vein at 50 degrees to CA with sericite alteration and Tr. PY.	358.50	359.30	67893	0.80	6		
359.30	363.00	FZ Fault Zone 80% blocky rubble core with 5-10% gouge and fissile core. .5% fine PY. Competant core shows a schistose and blocky greywacke. S1 appears to be at 60 degrees to CA.	359.30	360.00	67894	0.70	9			
				360.00	361.50	67895	1.50	14		
				361.50	363.00	67896	1.50	9		
363.00	477.00	SS7; M Graywacke; Massive As at 323.5 to 359.3. Massive homogeneous weakly sericite altered greywacke with <10% argillaceous laminations. F1 at 60 degrees to CA. Overall .5% PY	363.00	364.50	67897	1.50	11			
				384.00	385.50	67898	1.50	11	14	
				394.50	395.80	67901	1.30	19		
	363.00	376.00	SH Shear Blocky and locally schistose due to proximity to hanginwall fault. .5% PY.							
	395.80	396.60	QVG; SER Quartz Veining Grey; Sericite 40cm grey quartz/carb vein with a 50cm sericite altered section in footwall of veining. .5% PY.	395.80	396.60	67902	0.80	17		
				396.60	396.70	67899 (Std)	0.10	3,845		3.81
				396.60	398.10	67903	1.50	202		
				396.70	396.80	67900 (Bln)	0.10	11		
				417.30	418.80	67904	1.50	14		
				418.80	419.10	67905	0.30	55		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
418.90	418.95	Min Mineralization 2 X 2-3mm CPY stringers at 60 degrees to CA.	419.10	420.60	67906	1.50	9				
424.00	477.00	SS7; M Graywacke; Massive Massive, homogeneous with <5% odd quartz/carb and carb/calcite veinlets/stringers at various angles to CA. F1 at 60 degrees. <.5% PY.	433.50	435.00	67907	1.50	9				
			451.50	453.00	67908	1.50	14				
			468.00	469.50	67909	1.50	9				
477.00	491.60	FP11; Sil Quartz-Feldspar-Porphry; Silica Medium grey, fine grained, somewhat equigranular, with coarser darker grey quartz eyes from 1-3mm. Hard, silicified and weakly schistose with F1-S1? at 60 degrees to CA. 10% irregular grey quartz veining. Sharp upper and lower contact at 60 degrees. Overall Tr to .5% PY.	484.50	486.00	67910	1.50	25	28			
491.60	579.00	SS7; M; M Graywacke; Massive ; Massive As from 363 to 477.0. Medium grey, fine grained, massive, homogeneous with <10% local darker grey argillaceous laminations. Locally coarser grained exhibiting graded bedding. F1 at 60 degrees to CA with a secondary weaker fabric at 50 degrees. Overall .5% PY.	491.60	492.00	67911	0.40	11				
492.00	492.40	QVG Quartz Veining Grey 40cm irregular grey quartz vein with sericite altered wallrock inclusions.	492.00	492.40	67912	0.40	<5				
			492.40	493.90	67913	1.50	14				
			502.50	504.00	67914	1.50	7				
			516.00	517.50	67915	1.50	5				
			532.50	534.00	67916	1.50	7				
537.00	550.50	SS6 Argillite/Greywacke Predominantly greywacke with increasing argillaceous interbedding. F1 at 60 degrees to CA. .5% PY.									
550.50	555.50	Min Mineralization Interbedded argillite/greywacke at a 1:1 ratio. F1 at 60 degrees to CA. 5-8% PY & SPH, Tr.	550.50	552.00	67917	1.50	19				
			552.00	553.50	67918	1.50	51				
			553.50	555.00	67919	1.50	115				

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		PO as local bands and stringers parallel F1.SPH is buff to beige.	555.00	556.50	67920	1.50	37			
555.50	559.60	SS7; M	556.50	558.00	67921	1.50	14			
		Graywacke; Massive	558.00	559.60	67922	1.60	25	23		
		Massive and homogeneous greywacke with <10% argillaceous laminations. .5% PY.								
559.60	559.90	Min	559.60	559.90	67923	0.30	158			
		Mineralization	559.90	561.00	67924	1.10	17			
		30cm greywacke section with 10-12% red-brown SPH and 5-8% PY as bands and stringers parallel F1 at 60 degrees to CA.								
579.00	592.60	SS6; SER	579.00	580.60	67925	1.60	17			
		Argillite/Greywacke; Sericite								
		Medium to dark grey to black, aphanitic to fine grained, argillite/greywacke interbedded at a 2:1 ratio. Bedding parallel with F1 at 60 degrees to CA with a weaker secondary fabric at 48-50 degrees. Unit is weakly to locally moderately sericite altered and mottled with 15-20% irregular, discontinuous grey quartz carb veining. Overall .5% PY								
580.60	581.20	QVG	580.60	581.20	67926	0.60	5			
		Quartz Veining Grey	581.20	582.60	67927	1.40	18			
		60cm grey quartz/minor carb vein with sericitic wallrock material inclusions. Tr. PY.	589.50	590.60	67928	1.10	6			
590.60	591.40	Min	590.60	591.40	67929	0.80	<5			
		Mineralization	591.40	592.60	67930	1.20	5			
		Mottled sericite altered argillite section with 10-15% irregular, discontinuous grey quartz veining with 5-8% SPH and PO as clumps, bands and fracture fill.								
592.60	649.20	SS7; M	603.00	604.50	67931	1.50	7			
		Graywacke; Massive	622.00	623.80	67932	1.80	32			
		Very similar description as from 491.6 to 579.0. Massive, homogeneous, fine grained, locally graded bedded greywacke with <10% local argillaceous laminations. F1 at 60 degrees to CA. Overall .5% PY, increased SPH where locally silicified.								
623.80	624.60	Min	623.80	624.60	67933	0.80	6			
		Mineralization	624.60	626.10	67934	1.50	19	22		
		6-7 X 1-5mm red-brown (black jack) SPH								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
649.20	723.20	SS6 Argillite/Greywacke Generally as from 579 to 592.6. Argillite with <20% interbedded greywacke. Well bedded with bedding parallel F1 from 50-60 degrees to CA. Unit is much less sericite altered and is locally weakly schistose. Local mottling suggests increased sericite alteration. Overall .5 to 1% PY as fine clots and specks stretched parallel F1, 1% SPH (beige to red-brown) as local laminations and clots from .5 to 2mm.	639.00	640.50	67935	1.50	17			
664.00	672.00	Min Mineralization Weakly mineralized section with sericite alteration as mottled, swirly bands, patches and laminations parallel F1 at 60 degrees to CA. Overall 1% PY & SPH.	664.50	666.00	67936	1.50	22			
			670.50	672.00	67937	1.50	15			
672.00	713.00	SS6 Argillite/Greywacke Homogeneous argillite/greywacke. Greywacke interbedding increases to end of unit. Tr. PY.	682.50	684.00	67938	1.50	9			
			697.50	699.00	67939	1.50	77			
713.00	716.00	SS7 Graywacke Predominantly light grey, fine grained greywacke with <10% argillite laminations. Tr. PY.								
716.00	723.20	SS6; Min Argillite/Greywacke; Mineralization Well laminated and bedded argillite/greywacke with bedding and F1-S1? parallel at 60 degrees to CA. Locally blocky at 719.5 and the rest of the unit is somewhat schistose due to weak fault? 30% grey quartz/minor carb veining as a 40cm unit. Overall 3-5% PY as 1-3mm cubes and as fine 1-2mm laminations parallel F1-S1. .5 to 1% SPH.	716.10	717.60	67940	1.50	476			
			717.60	719.20	67941	1.60	1,789			1.99
			719.20	720.70	67942	1.50	957			
			720.70	721.70	67943	1.00	128			
723.20	729.00	SS7; M Graywacke; Massive Generally as from 592.6 to 649.2. Massive,	727.50	729.00	67944	1.50	175			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
729.00	762.70	homogeneous and fine grained. Tr. PY. SS6; Min Argillite/Greywacke; Mineralization General description as from 649.2 to 723.2. Argillite with interbedded greywacke at a 1:2 ratio. Local graded bedding from greywacke sections. Argillaceous sections are somewhat schistose with an F1 at 60 degrees to CA. Local carb veining to 10% at various angles to CA. 10-15% irregular, discontinuous grey quartz veining. Overall 3-5% PY and SPH as local accumulations forming semi-massive bands and stringers from .5 to 1cm parallel F1. This unit is in the hangingwall of the golds zone at lower contact.	729.00	730.50	67945	1.50	9			
			730.50	732.00	67946	1.50	20	20		
			732.00	733.50	67947	1.50	41			
			733.50	735.00	67948	1.50	24			
			735.00	736.50	67951	1.50	53			
			735.10	735.20	67949 (Std)	0.10	5,636			5.69
			735.20	735.30	67950 (Bln)	0.10	12			
			736.50	738.00	67952	1.50	1,061			1.23
			738.00	739.50	67953	1.50	257			
			739.50	741.00	67954	1.50	75			
			741.00	742.50	67955	1.50	113			
			742.50	744.00	67956	1.50	407			
			744.00	745.50	67957	1.50	74			
			745.50	747.00	67958	1.50	268	275		
			747.00	748.50	67959	1.50	282			
			748.50	750.00	67960	1.50	1,824			1.82
			750.00	751.50	67961	1.50	299			
			751.50	753.00	67962	1.50	939			
			753.00	754.50	67963	1.50	2,963			3.15
			754.50	756.00	67964	1.50	478			
			756.00	757.50	67965	1.50	160			
			757.50	759.00	67966	1.50	27			
			759.00	760.50	67967	1.50	207			
			760.50	762.00	67968	1.50	322			
			762.00	762.70	67969	0.70	335			
762.70	765.20	SF Sulphide Zone Moderately silicified and weakly sericite altered greywacke argillite almost throughly overprinted by massive sulphides. Sharp but irregular upper and lower contacts. Overall 50-60% fine to medium grained anhedral PY forming accumulations and bands parallel F1 at 60 degrees to CA, 10-15% accompanying SPH as fine interrupted laminations	762.70	763.70	67970	1.00	>DL			33.67
			763.70	764.70	67971	1.00	>DL			15.77
			764.70	765.20	67972	0.50	>DL			31.34

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
765.20	777.90	from .5 to 2mm. Tr to 1% PO as possible PY replacement. SS6; ALT; SER; Sil Argillite/Greywacke; Altered; Sericite; Silica Argillite/greywacke interbedded at a ratio of approx. 1:1. Unit is moderately to strongly sericite and silica altered with the gold zone in the hangingwall and the fault zone within the footwall. Unit is brecciated with a mottled appearance due to olive green sericite altered host rock fragments within a lighter grey siliceous and sericite altered groundmass combined with 30% irregular, discontinuous grey quartz veining/fragments. Local odd fuchsite clasts. Poorly developed F1 at 60 degrees to CA with a secondary shallower fabric at 45 degrees. Overall 5-8% PY as local accumulations anhedral PY forming semi-massive bands + local very finely diss PY. 1-3% SPH as fine clots and wisps.	765.20	766.50	67973	1.30	1,093		1.06	
			766.50	768.00	67974	1.50	2,184		2.37	
			768.00	769.50	67977	1.50	413			
			768.10	768.20	67975 (Std)	0.10	2,077		2.13	
			768.20	768.30	67976 (Bln)	0.10	33			
			769.50	771.00	67978	1.50	53			
			771.00	772.50	67979	1.50	22			
			772.50	774.00	67980	1.50	47			
			774.00	775.50	67981	1.50	27			
			775.50	777.00	67982	1.50	23	18		
			777.00	777.90	67983	0.90	11			
777.90	781.70	FZ Fault Zone 60% blocky, rubbly core. 5-10% gouge and fissile core. Competent core shows a greywacke/argillite which is siliceous, weakly sericite altered and schistose. 30% irregular, brecciated grey quartz veining. S1 at 60 degrees to CA. .5% PY	777.90	778.90	67984	1.00	8			
			778.90	780.00	67985	1.10	14			
			780.00	781.70	67986	1.70	27			
781.70	815.90	SS6 Argillite/Greywacke Description as from 649.2 to 723.2. Argillite/greywacke interbedded at approx 1:2 ratio. Local greywacke with graded bedding fining up hole to the N. Well bedded with bedding parallel F1 from 55 to 60 degrees to CA. Initial 2 meters is weakly to moderately sericite altered due to proximity to hangingwall fault zone. Unit is weakly schistose with schistosity weakening downhole. Overall .5% PY, 1% SPH but 3-5% SPH locally.	781.70	783.00	67987	1.30	675			
			783.00	784.50	67988	1.50	29			
			802.00	803.50	67989	1.50	52			
			803.50	804.60	67990	1.10	27			
803.60	804.60	Min Mineralization 3-5% SPH as fine local .5 to 2mm laminations parallel F1, 1-2% PY with and rimming SPH.	804.60	805.60	67991	1.00	49			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
815.90	850.00	SS7; M Graywacke; Massive Medium grey, massive, homogeneous, fine grained, greywacke with 10% local interbedded argillite as fine laminations parallel F1 at 60 degrees to CA.. Overall .5% PY.	817.50	819.00	67992	1.50	72			
			837.00	838.50	67993	1.50	16			
			849.00	850.00	67994	1.00	128	123		
850.00	End of DDH Number of samples: 98 Number of QAQC samples: 6 Total sampled length: 129.90									

Explor Resources Inc.

DDH:	TPW-11-43W5	Claims title:	985631	Section:	
		Township:	Bristol	Level:	
		Range:		Work place:	Gov. Rd. Coreshack
Drilled by:	NPLH	Lot:			
Described by:	lesk	From:	09/03/2011	Description date:	
		To:	10/03/2011		

Collar

		UTM	
Azimuth:	180.00°	East	463,651.00
Plunge:	-70.00°	North	5,361,920.00
Length:	72.00 m	Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	459.00	184.70°	-59.40°	No	
Reflex-Easy Shot	501.00	182.90°	-57.90°	No	

Description

UTM, Zone 17, Nad 83, EOH 519.0 Hole abandoned and used as secondary wedge hole for TPW-11-43W6.

Core size:	NQ	Cemented:	No	Stored:	Yes
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Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
447.00	478.00	SS7; M Graywacke; Massive Medium grey, fine grained, massive, homogeneous and weakly sericite altered. poorly developed F1 at 60 degrees to CA. Overall <.5% PY, .5% SPH as odd individual laminations from .5 to 2mm.	456.00	457.50	67995	1.50	48			
			469.50	471.00	67996	1.50	20			
478.00	493.50	FP11; M Quartz-Feldspar-Porphyry; Massive Medium grey, fine grained, equigranular, massive to weakly sheared with S1 at 60 degrees to CA as upper and lower contact. Abundant dark grey quartz eyes from .5 to 3mm. Unit is moderately silicified with original texture almost obliterated by shearing and silicification. 10% irregular grey quartz veining at various angles to CA. Overall <.5% PY.	481.50	483.00	67997	1.50	8			
			492.00	493.50	67998	1.50	19			
493.50	519.00	SS7; M Graywacke; Massive Description as from 447 to 478.0. Massive, homogeneous, greywacke with poorly developed F1 at 60 degrees to CA. Overall .5% PY.	504.00	505.50	67999	1.50	23			
519.00	End of DDH Number of samples: 5 Number of QAQC samples: 0 Total sampled length: 7.50									

Explor Resources Inc.

DDH: TPW-11-43W6

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 10/03/2011

Description date:

To: 16/03/2011

Collar

Azimuth: 180.00°

Plunge: -70.00°

Length: 388.60 m

UTM

East 463,651.00

North 5,361,920.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	483.00	186.90°	-57.90°	No	
Reflex-Easy Shot	501.00	184.90°	-57.30°	No	
Reflex-Easy Shot	555.00	185.10°	-55.40°	No	
Reflex-Easy Shot	606.00	184.00°	-54.10°	No	
Reflex-Easy Shot	654.00	184.70°	-52.90°	No	
Reflex-Easy Shot	702.00	184.30°	-52.10°	No	
Reflex-Easy Shot	750.00	183.10°	-49.90°	No	
Reflex-Easy Shot	801.00	184.60°	-48.60°	No	
Reflex-Easy Shot	850.00	182.10°	-47.00°	No	

Description

UTM, Zone 17, Nad 83, EOH 853.1M

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
464.50	478.30	SS7; M Graywacke; Massive Medium grey, fine grained, massive and homogeneous. Weakly sericite altered and schistose. Poorly developed F1 from 50-55 degrees to CA. <10% quartz/carb and calcitic veinlets and stringers parallel F1. Generally <5% odd fine mm scale argillaceous laminations. Overall <.5% PY.								
478.30	493.50	FP11; M Quartz-Feldspar-Porphyry; Massive Medium grey, fine grained, somewhat equigranular, massive to weakly sheared and schistose with S1 at 55 degrees to CA as is upper and lower contact. Abundant dark grey quartz eyes from .5 to 3mm. Unit is moderately silicified with original texture almost obliterated by shearing and silicification. 10-15% irregular grey quartz veining at various angles to CA. Overall <.5% PY.	480.00	481.50	68001	1.50	7			
481.00	484.40	QVG Quartz Veining Grey Section with a 1-3cm grey quartz vein at 0 degrees to CA. .5% fine PY.	481.50	483.00	68002	1.50	8			
			483.00	484.50	68003	1.50	9			
			492.00	493.50	68004	1.50	11			
493.50	579.00	SS7; M Graywacke; Massive Description as from 447 to 478.0. Massive, homogeneous, greywacke with poorly developed F1 from 50-55 degrees to CA. < 10% odd irregular grey quartz veins/stringers at various angles to CA. <5% odd argillaceous laminations. Overall .5% PY.	493.50	495.00	68005	1.50	50			
493.50	494.50	QVG Quartz Veining Grey 20% boudinaged grey quartz veining commonly at 0 degrees to CA. 1-2% PY as local clumps.								
495.00	537.00	SS7 Graywacke Massive and homogeneous greywacke. .5% PY	511.50	513.00	68006	1.50	5			
			525.00	526.50	68007	1.50	12	10		
537.00	558.00	SS6 Argillite/Greywacke 10-15% interbedded argillite as fine laminations.	541.50	543.00	68008	1.50	16			
			553.10	554.10	68009	1.00	37			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
563.90	564.70	554.1 to 556.4 localized silicified sections from .5 to 2cm with accumulations PY, minor PO and SPH forming semi-massive bands parallel F1. Overall 5-6% PY, 1-2% SPH and PO.	554.10	555.00	68010	0.90	799			
			555.00	556.40	68011	1.40	241			
			556.40	558.00	68012	1.60	23			
			562.50	563.90	68013	1.40	18			
			563.90	564.70	68014	0.80	15			
		Quartz Veining Grey 80cm grey quartz vein with sharp upper and lower contacts at 30 degrees to CA. Barren!	564.70	565.70	68015	1.00	13			
579.00	584.30	SS6; QVG	580.50	582.00	68016	1.50	11	10		
		Argillite/Greywacke; Quartz Veining Grey Dark grey, aphanitic to fine grained, hard, weakly silicified argillite greywacke interbedded at approx a 1:1 ratio. Well bedded at 45 degrees to CA with a secondary fabric (F1) at 55 degrees. Locally somewhat schistose and fissile. Unit is mottled and irregular with wispy sericite alteration and 25-30% irregular, discontinuous grey quartz veining from 10-30cm. Overall .5% PY, 1% locally as clumps stretched parallel F1.	582.00	583.50	68017	1.50	13			
			583.50	585.00	68018	1.50	8			
584.30	666.40	SS7; M	585.00	586.30	68019	1.30	7			
		Graywacke; Massive Very similar description as from 493.5 to 579. Medium grey, fine grained, homogeneous appearance, massive to poorly foliated (F1) at 55 degrees to CA. Generally less than 10% fine dark grey to black argillaceous laminations parallel F1. Overall .5% PY, CPY and SPH very locally.	606.00	607.50	68020	1.50	16			
			626.50	627.50	68021	1.00	13			
			634.50	636.00	68022	1.50	125			
636.00	666.10	SS6	651.00	652.50	68023	1.50	54			
		Argillite/Greywacke Greywacke unit with increased argillaceous laminations to 20%. Very local accumulations PY and SPH but limited to .5% overall.	652.60	652.70	68024 (Std)	0.10	2,577		2.67	
			652.70	652.80	68025 (Bln)	0.10	7			
666.40	758.00	SS6 Argillite/Greywacke Description as from 579 to 584.3. Dark grey to black, aphanitic (argillite) to fine grained (greywacke), well bedded with bedding generally parallel F1 from 55 to 60 degrees to CA. Locally mottled with increased weak sericite and silica alteration accompanied by	669.80	670.80	68026	1.00	20			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
very local increased mineralization. Overall .5% PY & SPH.										
670.80	672.10	Min; QVG	670.80	671.20	68027	0.40	34			
		Mineralization; Quartz Veining Grey	671.20	672.20	68028	1.00	19	14		
		20cm section with weak grey quartz flooding with 8-10% PY as fracture fill.	688.50	690.00	68029	1.50	9			
			703.50	705.00	68030	1.50	12			
			719.00	720.00	68031	1.00	397			
720.00	720.30	QVG	720.00	721.30	68032	1.30	150			
		Quartz Veining Grey	721.30	722.30	68033	1.00	71			
		30cm grey quartz vein with sharp upp contact at 60 degrees to CA, sharp lower at 35 degrees. 1-2cm semi-massive PY band at upper contact. Overall 1-3% PY.	726.70	728.20	68034	1.50	141			
			728.20	729.70	68035	1.50	123			
			729.70	730.60	68036	0.90	23			
730.60	731.90	QVG	730.60	731.90	68037	1.30	12			
		Quartz Veining Grey								
		80cm grey quartz vein with sharp but irregular upper and lower contacts. .5% PY and SPH as fine fracture fill. Increased miineralization of 1-3% PH and SPH in hangingwall from 726.7 to 730.6.								
731.90	758.00	Min	731.90	732.90	68038	1.00	33			
		Mineralization	732.90	733.50	68039	0.60	32			
		Weakly sericite altered argillite/greywacke at a ratio of approx 1:3. locally mineralized (within hangingwall of Au zone) with PY and SPH as individual .5 to 3cm semi-massive bands and accumulations commonly parallel F1 and bedding. Overall 1-3% PY, SPH.	733.50	735.00	68040	1.50	10	13		
			735.00	736.50	68041	1.50	35			
			736.50	738.00	68042	1.50	30			
			738.00	739.50	68043	1.50	33			
			739.50	741.00	68044	1.50	46			
			741.00	742.50	68045	1.50	26			
			742.50	744.00	68046	1.50	35			
			744.00	745.50	68047	1.50	410			
			745.50	747.00	68048	1.50	75			
			747.00	748.50	68051	1.50	22			
			747.10	747.20	68049 (Std)	0.10	5			
			747.20	747.30	68050 (Bln)	0.10	5			
			748.50	750.00	68052	1.50	30	27		
			750.00	751.50	68053	1.50	654			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
758.00	761.40	SF Sulphide Zone Argillite/greywacke with weak sericite and silica alteration. Somewhat increasingly schistose with 25-30% semi-massive PY and lesser SPH bands and laminations generally parallel F1 at 55 degrees to CA. Overall 20-25% PY, 5-8% SPH and minor PO.	751.50	753.00	68054	1.50	351			
			753.00	754.50	68055	1.50	317			
			754.50	756.00	68056	1.50	131			
			756.00	757.00	68057	1.00	40			
			757.00	758.00	68058	1.00	731			
			758.00	759.00	68059	1.00	1,687			1.82
			759.00	760.00	68060	1.00	3,322			3.46
			760.00	761.40	68061	1.40	>DL			34.46
761.40	774.00	SS7; Min Graywacke; Mineralization Light to medium grey, fine grained, massive to poorly foliated greywacke with F1 at 55-60 degrees to CA. generally <10% odd darker grey to black argillaceous laminations. This unit is mineralized (footwall contact of AU zone) with 8-10% PY, 2-5% SPH and <1% PO as 1mm to 1.5cm bands and laminations parallel F1.	761.40	762.40	68062	1.00	458			
			762.40	763.40	68063	1.00	438			
			763.40	765.00	68064	1.60	88	79		
			765.00	766.50	68065	1.50	111			
			766.50	768.00	68066	1.50	4,824			4.90
			768.00	769.50	68067	1.50	303			
			769.50	771.00	68068	1.50	1,963			2.12
			771.00	772.50	68069	1.50	3,205			3.29
772.60	773.80	FZ Fault Zone 60% blocky, rubbly core with 10% gouge. Gouge (S1) at 65 degrees to CA. .5% PY.	772.60							
			773.80							
774.00	782.50	SS7 Graywacke Generally as from 584.3 to 666.4. Medium grey, fine grained, massive to poorly bedded and foliated at 60 degrees to CA. Approx. 15% interbedded darker grey to black argillaceous lamiations. Sharp lower contact with sericite alteration to diabase at 65 degrees to CA. Overall .5% PY.	774.00							
			782.50							
782.50	784.90	MP7 Diabase Dark grey, fine grained, very hard, massive with fine .5mm carb rimmed quartz phenos. Locally weakly	782.50							
			784.90							

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
784.90	787.30	magnetic. Sharp lower contact at 65 degrees to CA. Tr PY. SS6 Argillite/Greywacke Medium to dark grey to black, aphanitic (argillite) to fine grained (Greywacke) , well bedded with bedding parallel to sub-parallel F1 at 65 degrees to CA. Interbedded Argillite/greywacke at a 1:2 ratio. Somewhat schistose and weakly sericite altered. Overall .5% PY.	790.50	792.00	68071	1.50	94			
			810.00	811.50	68072	1.50	25			
			826.50	828.00	68073	1.50	15			
			828.10	828.20	68074 (Std)	0.10	5,770			5.93
			828.20	828.30	68075 (Bln)	0.10	13			
			844.50	846.00	68076	1.50	63	68		
			850.50	852.00	68077	1.50	222			
852.00	853.10	Min Mineralization Local and individual fine semi-massive bands PY parallel f1 at 65 degrees to CA. Overall 1-3% fine PY.	852.00	853.10	68078	1.10	178			
853.10	End of DDH Number of samples: 72 Number of QAQC samples: 6 Total sampled length: 96.00									

Explor Resources Inc.

DDH: TPW-11-44

Claims title: 985636, 985635

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 17/03/2011

Description date:

To: 21/03/2011

Collar

UTM

Azimuth: 200.00°

Plunge: -70.00°

Length: 573.00 m

East 463,575.00

North 5,361,900.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	27.00	197.70°	-69.30°	No	
Reflex-Easy Shot	102.00	190.20°	-67.20°	No	
Reflex-Easy Shot	153.00	181.10°	-62.50°	No	
Reflex-Easy Shot	204.00	175.60°	-59.00°	No	
Reflex-Easy Shot	255.00	173.90°	-56.40°	No	
Reflex-Easy Shot	306.00	172.30°	-52.90°	No	
Reflex-Easy Shot	357.00	170.00°	-52.90°	No	
Reflex-Easy Shot	411.00	171.80°	-48.80°	No	
Reflex-Easy Shot	464.00	171.20°	-47.20°	No	
Reflex-Easy Shot	507.00	171.00°	-45.40°	No	
Reflex-Easy Shot	558.00	171.60°	-44.50°	No	

Description

UTM Zone 17, NAD 83, EOH 573.0

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
0.00	33.20	MO Over Burden Casing.								
33.20	51.20	SS7; M Graywacke; Massive Medium grey, fine grained, moderately schistose greywacke with <10% finely laminated argillite. Well developed shear (S1) foliation at 60 degrees to CA. At least 10% fine 1-5mm carb/calcite stringers and veinlets commonly parallel to sub-parallel S1. 5% late white quartz/minor carb veining from .5 to 2cm commonly from 40 to 60 degrees to C. Overall .5% PY.	36.80	38.30	68079	1.50	13			
			49.50	51.20	68080	1.70	19			
51.20	55.10	FP11; SH; SER Quartz-Feldspar-Porphyry; Shear; Sericite Light to medium grey to buff, initially hard, medium grained, equigranular and massive but from 54 to 551.5 unit is strongly sheared and schistose which obliterates original texture. Sharp but irregular soft, fissile and gouge contact. Overall 2-3% finely diss PY and as local accumulations forming bands parallel S1 at 50 degrees to CA.	51.20	52.50	68081	1.30	20			
			52.50	54.00	68082	1.50	42			
			54.00	55.10	68083	1.10	46			
55.10	59.00	SS7; SH Graywacke; Shear Generally as from 33.2 to 51.2 but increasingly sheared and schistose with minor fissile material. S1 at 50 degrees to CA with sharp lower ontact at 35 degrees to CA. Overall .55 PY.	55.10	57.00	68084	1.90	62			
			57.00	59.00	68085	2.00	26			
59.00	63.40	FP11; SH; SCH; SER Quartz-Feldspar-Porphyry; Shear; Schistose; Sericite Pale buff to yellow green, fine grained, strongly and pervasively sheared, schistose and sericite altered QFP. Original texture totally obliterated by intense shearing. Local minor wisps fuchsite. S1 strong at 60 degrees to CA. Local incorporated greywacke commonly at top of hole. Sharp lower contact at 50 degrees to CA. 1-3% fine diss PY.	59.00	60.00	68086	1.00	35			
			60.00	61.50	68087	1.50	10			
			61.50	62.50	68088	1.00	23	20		
			62.50	63.40	68089	0.90	22			
63.40	135.80	SS7; M Graywacke; Massive	63.40	64.90	68090	1.50	<5			
			78.00	79.50	68091	1.50	28			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		Medium grey, fine grained, massive and homogeneous appearing. Weakly schistose with well preserved bedding parallel F1 at 50 degrees to CA. 5-10% late, quartz and quart/carb veins and stringers from .5 to 2cm commonly parallel to sub-parallel F1 from 35 to 55 degrees to CA. <10% local darker grey argillaceous laminations. Overall Tr to .5% PY.	96.00	97.50	68092	1.50	27			
			114.00	115.50	68093	1.50	15			
			120.00	120.80	68094	0.80	<5			
			120.80	121.80	68095	1.00	<5			
120.90	121.30	QVG Quartz Veining Grey 40cm irregular, blocky grey quartz vein with 3-5% PY as fine stringers at upper margin.	121.80	123.00	68096	1.20	9			
135.80	141.20	FP11; M Quartz-Feldspar-Porphyry; Massive Medium grey, medium grained, equigranular, porphyritic and weakly sericite altered.. Hard, massive to moderately sheared with F1 (S1) 40-50 degrees to CA. Sharp upper and lower contacts at 40 degrees to CA. Overall .5 to 1% fine diss PY.	138.00	139.50	68097	1.50	45			
141.20	150.60	SS7; SH Graywacke; Shear As from 55.1 to 59m. Medium grey, fine grained moderately sheared greywacke. <5% very fine black argillaceous laminations. F1 from 45 to 50 degrees to CA. Overall .5% PY.								
149.10	150.60	SH; SER Shear; Sericite Increasingly sheared with S1 at 50 degrees to CA. Locally core is an olive green and softer due to intense sericite alteration. .5%PY.	149.10	150.60	68098	1.50	19			
150.60	178.80	SS7; M Graywacke; Massive As at 63.4 to 135.8. Medium grey, fine grained, massive to poorly developed F1 at 50-55 degrees to CA. <10% odd irregular grey quartz veining. Sharp but near indistinct lower contact at 50 degrees to CA. .5% PY	159.00	160.50	68099	1.50	5,714		5.65	
178.80	226.10	FP11; Sil Quartz-Feldspar-Porphyry; Silica General description as from 135.8 to 141.2 Medium	180.50	183.00	68100	2.50	9	10		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
181.50	181.65	<p>grey, medium grained, massive, hard, equigranular, porphyritic with fine grey quartz eyes from .5 to 2mm. Very weakly sheared and foliate at 55 degrees to CA. Unit is weakly silica and sericite altered to the point that feldspar phenos are almost indistinct. .5% diss fine PY.</p> <p>QVG</p> <p>Quartz Veining Grey</p> <p>15 cm grey quart vein at 60 degrees to CA. 1% fine PY at margins.</p>	189.00	190.50	68103	1.50	14				
			207.00	208.50	68104	1.50	<5				
			216.00	217.60	68105	1.60	5				
217.60	219.00	<p>Min</p> <p>Mineralization</p> <p>Mixture of QFP and greywacke within the transition zone that is increasingly sheared and sericite altered. 2-3% fine PY some weakly forming bands parallel S1 at 55 degrees to CA.</p>	217.60	219.00	68106	1.40	52				
			219.00	220.50	68107	1.50	42				
221.00	226.10	<p>SS7</p> <p>Graywacke</p> <p>QFP transitional section with 40% incorporateated greywacke.</p>									
226.10	348.50	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>Medium grey, fine grained , massive to poorly foliated at 60 degrees to CA. Unit is weakly schistose and sericite altered. <10% local fine darker grey argillaceous laminations and 10% white discontinuous quartz/carb veinlets and stringers. Overall <.5% PY.</p>	240.00	241.50	68108	1.50	14				
			253.50	255.00	68109	1.50	11				
			273.00	274.50	68110	1.50	5				
			292.50	294.00	68111	1.50	51				
			309.00	310.50	68112	1.50	12	12			
324.60	326.20	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>Medium grey, medium grained, sheared, schistose, and weakly sericite and silica altered QFP dike. .5% PY.</p>	324.60	326.20	68113	1.60	102				
340.60	342.00	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>As at 324.6 to 326.2. Weakly sheared, sericitic and siliceous QFP. Sharp upper and lower conatcts at 55 degres to CA. .5% fine PY.</p>									
348.50	352.80	<p>FP11; Sil; SER</p> <p>Quartz-Feldspar-Porphyry; Silica; Sericite</p> <p>As at 178.8 to 226.1. Medium grey, medium grained,</p>									

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
352.80	360.00	<p>equigranular, porphyritic, weakly sericite, silica altered grey quartz eye porphyry. Sharp upper and lower contacts at 55 degrees to CA. <.5% fine diss PY.</p> <p>SS7; M</p> <p>Graywacke; Massive</p> <p>Description exactly as from 226.1 to 348.5. Medium grey, fine grained, massive, homogeneous greywacke. <5% argillite interbedding. .5% PY.</p>	356.50	360.00	68114	3.50	26			
360.00	363.40	<p>FZ</p> <p>Fault Zone</p> <p>60% blocky schistose core. 20% rubble and 10% slips and gouge at 60 degrees to CA. Approx. 40cm of lost core due to faulting. .5% fine diss PY.</p>	360.00	361.50	68115	1.50	42			
			361.50	362.50	68116	1.00	19			
			362.50	363.40	68117	0.90	22			
363.40	366.30	<p>FP11; SH</p> <p>Quartz-Feldspar-Porphyry; Shear</p> <p>Sheared QFP dike as before but somewhat blocky due to proximity to hangingwall fault. Tr PY.</p>	363.40	364.90	68118	1.50	1,172		1.37	
			364.90	366.30	68119	1.40	49			
366.30	373.70	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>As before but intercolated with QFP dikes. Tr. PY.</p>	366.30	367.50	68120	1.20	37			
373.70	376.70	<p>FP11; M</p> <p>Quartz-Feldspar-Porphyry; Massive</p> <p>As before but somewhat schistose due to proximity to fault. .5% fine diss PY.</p>								
376.70	387.20	<p>SS6</p> <p>Argillite/Greywacke</p> <p>Medium to dark grey, aphanitic (argillite) to fine grained (greywacke) interbedded at a 1:1 ratio. Weakly schistose and well foliated and bedded at 60 degrees to CA. Overall <.5% PY.</p>								
387.20	573.00	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>Generally as from 226.1 to 348.5 but with initial increased argillaceous laminations from 387.2 to 396.0 thereafter medium grey, fine grained, massive, and homogeneous. Well foliated at 60 degrees to CA. Overall .5% PY, minor local SPH and CPY.</p>								
392.50	394.40	<p>QVG</p> <p>Quartz Veining Grey</p>	392.50	394.40	68121	1.90	26			

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
		Local mottling due to 20% early, discontinuous grey quartz veining. .5% PY.	411.00	412.50	68122	1.50	18			
			412.50	412.60	68123 (Std)	0.10	2,092			2.23
			412.60	412.70	68124 (Bln)	0.10	23	20		
			425.50	426.50	68125	1.00	59			
426.50	428.20	Min	426.50	427.50	68126	1.00	1,927			2.06
		Mineralization	427.50	428.20	68127	0.70	717			
		Increasingly argillaceous section with 2-4% PY, SPH and CPY as accumulations forming local bands and laminations parallel F1 and bedding at 60 degrees to CA.	428.20	429.60	68128	1.40	39			
432.50	440.80	Min	432.50	434.10	68129	1.60	17			
		Mineralization	434.10	435.00	68130	0.90	28			
		Somewhat increased siliceous matrix within homogeneous greywacke with 2-3% scattered fine PY locally forming weakly developed bands and laminations parallel f1 at 60 degrees to CA.	435.00	436.50	68131	1.50	43			
			436.50	438.00	68132	1.50	19			
			438.00	439.50	68133	1.50	13			
			439.50	441.00	68134	1.50	17			
440.80	487.00	SS7; M	441.00	442.50	68135	1.50	11			
		Graywacke; Massive	459.00	460.50	68136	1.50	11	15		
		Massive, homogeneous and finer to coarser grained suggesting local graded bedding. <5% local irregular grey quartz veining. Tr. PY, SPH.	472.50	474.00	68137	1.50	189			
487.00	490.60	SS6	487.50	489.00	68138	1.50	17			
		Argillite/Greywacke								
		Argillite/greywacke interbedded at a 1:1 ratio. Tr. PY.								
490.60	520.70	SS7; M	508.50	510.00	68139	1.50	41			
		Graywacke; Massive								
		As from 440.8 to 487. Medium grey, massive, fine to medium grained due to local graded bedding-homogeneous greywacke. <5% odd local irregular grey quartz veining. Tr. to .5% PY.								
520.70	540.00	SS6	526.50	528.00	68140	1.50	16			
		Argillite/Greywacke								
		Predominantly fine grained greywacke with 20-25% interbedded aphanitic darker grey argillite. Tr. to .5% fine PY.								

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)	
540.00	573.00	SS7; M Graywacke; Massive Massive, medium grey, fine grained homogeneous greywacke with <5% odd local argillaceous laminations. Tr. PY.	552.00	553.50	68141	1.50	100				
			571.50	573.00	68142	1.50	20				
573.00	End of DDH Number of samples: 60 Number of QAQC samples: 2 Total sampled length: 87.00										

Explor Resources Inc.

DDH: TPW-11-44W1

Claims title: 985636, 985635

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NLPH

Lot:

Described by: lesk

From: 22/03/2011

Description date:

To: 27/03/2011

Collar

Azimuth: 200.00°
 Plunge: -70.00°
 Length: 447.70 m

UTM

East	463,575.00
North	5,361,900.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	408.00	173.20°	-47.90°	No	
Reflex-Easy Shot	456.00	172.60°	-45.30°	No	
Reflex-Easy Shot	504.00	172.90°	-43.40°	No	
Reflex-Easy Shot	552.00	174.60°	-42.20°	No	
Reflex-Easy Shot	603.00	173.40°	-41.30°	No	
Reflex-Easy Shot	654.00	174.50°	-40.40°	No	
Reflex-Easy Shot	708.00	175.90°	-39.60°	No	
Reflex-Easy Shot	759.00	177.10°	-38.30°	No	
Reflex-Easy Shot	810.00	176.70°	-36.90°	No	
Reflex-Easy Shot	848.00	176.50°	-36.10°	No	

Description

UTM, Zone 17, NAD 83. 1st 90 degree (west) wedge off 11-44. EOH 849.0m

Core size: NQ Cemented: No Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
401.30	440.00	SS7; SER Graywacke; Sericite Medium grey, fine grained, weakly schistose and sericite altered greywacke with <10% argillaceous laminations. Well developed F1-S1 at 65 degrees to CA. Sericite and schistosity decrease to end of unit. Overall .5% PY but locally 3-5% SPH as fine laminations.	425.30	426.30	68143	1.00	72	76		
	426.30	426.50	Min	426.30	426.60	68144	0.30	4,024		4.29
			Mineralization 20cm section with several 2-4mm PY and SPH laminations at 70 degrees to CA.	426.60	427.60	68145	1.00	726		
440.00	625.60	SS7; M Graywacke; Massive Medium grey, fine grained, massive, homogeneous greywacke with rare fine argillaceous laminations. Very weakly sericite and silica altered. Locally coarser clastic sections suggest graded bedding fining to the north. Overall .5% PY but local laminations SPH.	447.00	448.30	68146	1.30	69			
	448.30	448.50	QZ/CA Quartz/Carb Veining 20cm irregular and mottled grey quartz vein at 60 degrees to CA with 3-5% SPH and PY at margins within fine 2-3mm laminations.	448.30	448.60	68147	0.30	33		
				448.60	450.00	68148	1.40	9		
				450.10	450.20	68149 (Std)	0.10	5,728		5.59
				450.20	450.30	68150 (Bin)	0.10	14		
				459.00	460.50	68151	1.50	8		
				470.90	471.90	68152	1.00	122		
	471.90	472.50	Min Mineralization 60cm weakly siliceous greywacke section with 10-12 semi-massive PY, lesser PO, CPY and SPY bands/laminations from .5 to 3mm. Most PY bands are accumulations that are aligned parallel F1 at 60 degrees to CA. Overall 8-10 PY, 1% CPY, PO and SPH.	471.90	472.50	68153	0.60	788		
				472.50	474.00	68154	1.50	91		
				489.00	490.50	68155	1.50	15	12	
				507.00	508.50	68156	1.50	5		
				525.00	526.50	68157	1.50	14		
				540.00	541.50	68158	1.50	9		
545.00	555.00	SS6 Argillite/Greywacke Increased argillite interbedding with a argillite/greywacke ratio of approx 1:1. .5% PY								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
555.00	590.00	SS7; M Graywacke; Massive Return to medium grey, fine grained homogeneous greywacke with <10% odd local argillite laminations. Overall .5% PY.	561.00	562.50	68159	1.50	8			
			580.50	582.00	68160	1.50	11			
			588.00	589.50	68161	1.50	21			
			609.00	610.50	68162	1.50	14			
625.60	630.00	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, somewhat blocky, moderately schistose, weakly sericite altered argillite/greywacke. Well bedded with bedding parallel F1 at 60 degrees to CA with a weak secondary fabric S1? at 80-85 degrees as seen by local 2-3mm slips with gouge at 629.5m. Overall .5% PY.	627.50	630.00	68163	2.50	19			
630.00	679.50	SS7; M Graywacke; Massive As from 440 to 625.6. Medium grey, fine grained although coarser locally showing graded bedding, massive and homogeneous. <10% local darker grey argillaceous laminations. F1 appears to be parallel bedding at 60 degrees to CA. Overall Tr to .5% PY.	645.00	646.50	68164	1.50	<5			
			661.50	663.00	68165	1.50	<5			
663.60	664.70	MP7 Diabase Dark grey green, very fine grained, massive, hard and magnetic. 30cm chilled margin at upper/lower contact. Tr. PY.								
679.50	726.00	SS6 Argillite/Greywacke Generally as from 625.6 to 630 but with weaker sericite alteration, decreased blocky core and schistosity. Argillite/greywacke interbedded at a 1:1 ratio Well bedded with bedding parallel F1 at 70 degrees to CA. Overall .5% PY.	684.00	685.50	68166	1.50	15			
			702.00	703.50	68167	1.50	8	5		
720.00	726.00	SS6; QVG Argillite/Greywacke; Quartz Veining Grey Argillaceous section with minor sericite alteration and 15-20% grey quartz veining from 10-15cm. Bedding at 70 degrees to CA. .5 to 1% fine specks PY, PO. This is the proposed	720.00	721.50	68168	1.50	15			
			721.50	723.00	68169	1.50	5			
			723.00	724.50	68170	1.50	18			
			724.50	726.00	68171	1.50	13			

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)
726.00	740.10	<p>depth at which the Au zone in 10-30 would be if the dip did not shallow on this wedge. This section is very similar to 10-30 in the Au zone-therefore, it is possible that due to the shallower dip on this wedge-this hole is above the Au zone given its proposed NW strike and plunge.</p> <p>SS7; M</p> <p>Graywacke; Massive</p> <p>As from 440 to 625.6. Medium grey, fine grained, massive, homogeneous greywacke with <10% local argillaceous laminations. Poorly developed F1 at 75 degrees to CA. Tr. PY.</p>							
740.10	747.00	<p>SS6</p> <p>Argillite/Graywacke</p> <p>Very similar to 679.5 to 726 but with no grey quartz veining. Argillite/greywacke interbedded at a 2:1 ratio. Well bedded with bedding parallel f1 at 75 degrees to CA. Tr. to .5% PY.</p>	741.00	742.50	68172	1.50	19		
			742.50	742.60	68173 (Std)	0.10	3,763		3.63
			742.60	742.70	68174 (Bin)	0.10	8		
747.00	798.00	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>As at 726 to 740.1. Medium grey, fine grained, massive, homogeneous greywacke with <5% fine argillaceous laminations. Poorly developed F1 at 75-80 degrees to CA. Tr. to .5% PY.</p>	756.00	757.50	68175	1.50	23		
			774.00	775.50	68176	1.50	14		
			787.50	789.00	68177	1.50	7		
798.00	816.70	<p>SS6</p> <p>Argillite/Graywacke</p> <p>Generally as before at 740.1 to 747. Increasingly schistose with finer grained greywacke interbedding. Very local grey quartz veining to 10% of unit. Bedding parallel F1 at 65 degrees to CA. .5% PY and .5% odd fine mm scale SPH laminations.</p>	808.50	810.00	68178	1.50	14		
			810.00	811.50	68179	1.50	16	12	
			811.50	813.00	68180	1.50	10		
			813.00	814.50	68181	1.50	14		
			814.50	816.70	68182	2.20	20		
816.70	819.00	<p>QVG</p> <p>Quartz Veining Grey</p> <p>100% grey quartz veining with sharp but irregular upper and lower contacts. Abunant fractures and sericite altered wallrock material. 1-2% PO and 1% PY as fracture fill at margins.</p>	816.70	817.70	68183	1.00	7		
			817.70	819.00	68184	1.30	<5		
819.00	849.00	<p>SS6</p> <p>Argillite/Graywacke</p>	819.00	820.50	68185	1.50	20		
			820.50	822.00	68186	1.50	45		

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (ppb)	Au Dup (ppb)	Au (g/t)	Au Dup (g/t)
As from 798 to 816.7. Argillite/greywacke interbedded at a 1:1 ratio. Weakly schistose and somewhat blocky. Well bedded with bedding parallel F1 at 65 degrees to CA. Unit is very weakly sericite altered. Overall .5% PY. This unit in the footwall of the grey quartz veining is where the Au zone was expected-the grey quartz veining being a marker as in 10-30. However, this wedge flattened to -38 degrees at 750m and therefore with a proposed NW plunge, this hole may have passed over the Au mineralized zone.	822.00	823.50	68187	1.50	26			
	823.50	825.00	68188	1.50	13			
	835.50	837.00	68189	1.50	8			
	847.50	849.00	68190	1.50	8			
849.00 End of DDH Number of samples: 44 Number of QAQC samples: 4 Total sampled length: 61.90								

Explor Resources Inc.

DDH: TPW-11-45	Claims title: 985636, 985635	Section:
	Township: Bristol	Level:
	Range:	Work place: Gov Rd. Coreshack
Drilled by: NPLH	Lot:	
Described by: Les Kovacs	From: 27/03/2011	Description date:
	To: 06/04/2011	

Collar

Azimuth: 200.00°
 Dip: -80.00°
 Length: 906.00 m

UTM	
East	463,574.47
North	5,361,897.78
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	54.00	190.80°	-77.40°	No	
Reflex-Easy Shot	90.00	186.20°	-75.40°	No	
Reflex-Easy Shot	126.00	183.70°	-74.30°	No	
Reflex-Easy Shot	162.00	183.00°	-73.30°	No	
Reflex-Easy Shot	198.00	181.90°	-71.80°	No	
Reflex-Easy Shot	252.00	178.50°	-70.40°	No	
Reflex-Easy Shot	303.00	178.80°	-69.70°	No	
Reflex-Easy Shot	360.00	180.30°	-68.70°	No	
Reflex-Easy Shot	411.00	179.50°	-67.10°	No	
Reflex-Easy Shot	462.00	179.60°	-66.40°	No	
Reflex-Easy Shot	516.00	178.00°	-65.80°	No	
Reflex-Easy Shot	576.00	176.40°	-64.40°	No	

Description

UTM, Zone 17, NAD 83, Casing left in hole. EOH 906.0m

Core size: NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	612.00	178.90°	-63.50°	No	
Reflex-Easy Shot	650.00	178.70°	-62.30°	No	
Reflex-Easy Shot	700.00	178.60°	-61.70°	No	
Reflex-Easy Shot	750.00	179.70°	-59.40°	No	
Reflex-Easy Shot	801.00	178.80°	-57.10°	No	
Reflex-Easy Shot	852.00	178.70°	-56.40°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	31.20	MO Over Burden Casing.								
31.20	57.20	FP11; SH; SER Quartz-Feldspar-Porphry; Shear; Sericite Light to medium grey to buff, fine to medium grained, sheared, schistose and somewhat blocky. QFP is moderately and locally heavily sericite (light buff to pale yellow) to silicified (medium grey and harder). Sericite and silica alteration almost totally obliterates the original texture and overprints in most areas the feldspar phenos present. Fine mm scale grey quartz eyes remain intact. S1 at 40 degrees to CA. .5 to 1 very finely diss PY.	32.00	33.50	68191	1.50			16	16
			33.50	36.00	68192	2.50			16	
31.20	36.00	SER; SH Sericite; Shear Strongly and pervasively sheared and sericite altered. .5% PY.								
36.00	57.20	SH; Sil Shear; Silica Weaker shearing and moderate silica alteration. .5 to 1% fine diss PY.	36.00	37.50	68193	1.50			26	
			42.00	43.50	68194	1.50			24	
			51.00	52.50	68195	1.50			11	
57.20	65.80	SS7; Sil; SER Graywacke; Silica; Sericite Medium grey, fine grained, weakly sheared, somewhat blocky siliceous greywacke with <5% argillaceous laminations. <10% white, quartz/carb veins and stringers commonly parallel S1 from 35 to 45 degrees to CA. .5% fine PY.	65.00	66.00	68196	1.00			38	
65.80	70.50	FP11; SER; Sil Quartz-Feldspar-Porphry; Sericite; Silica Very similar to unit from 31.2 to 57.2. Decreased sericite, silica and shearing-slightly more massive. Original porphyritic texture still cannot be seen due to sericite-silica overprint but grey quartz eyes from 1-2mm present and somewhat undisturbed. Decreased S1 at 35 degrees to CA. Sharp lower contact at 45 degrees to CA perpendicular S1. .5 to 1% fine diss PY.	66.00	67.50	68197	1.50			13	
			67.50	69.00	68198	1.50			16	
			69.00	70.50	68201	1.50			21	
			69.10	69.20	68199 (Std)	0.10	3.870		3,718	
			69.20	69.30	68200 (BlN)	0.10			14	
70.50	116.00	SS7; M	70.50	72.00	68202	1.50			6	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
116.00	123.00	Graywacke; Massive	90.00	91.50	68203	1.50		27	26
		Medium grey, fine grained, weakly sheared and schistose and somewhat blocky greywacke with <10% odd local darker grey argillaceous laminations. S1 still prominent from 40-45 degrees to CA but shear intensity decreases greatly downhole. Overall .5% PY.	108.00	109.50	68204	1.50			17
123.00	200.50	Argillite/Greywacke							
		Medium to dark grey, aphanitic (argillite) to fine grained (greywacke), weakly sericite altered, sheared and schistose. Argillite/greywacke interbedded at a 1:1 ratio. Well bedded with bedding parallel at 45 degrees to CA. Some minor grey quartz veining at upper contact to greywacke. Overall .5% PY.							
		SS7; M	133.50	135.00	68205	1.50		18	
		Graywacke; Massive	147.30	148.80	68206	1.50		15	
147.40	148.50	Description as from 70.5 to 116-Medium grey, fine grained, somewhat increasingly massive and homogeneous greywacke with <5% odd darker grey argillite laminations. Weaker S1 45 degrees to CA. <5% odd, local irregular quartz/carb veinlets, stringers commonly boudinaged and at low angles to CA. Overall .5% PY.							
		SL; SER	160.50	162.00	68207	1.50		25	
200.50	261.80	Slip; Sericite	181.50	183.00	68208	1.50		12	
		Minor slip at 45 degrees to CA at 148.1.Slip introduced sericite which pervasively overprinted greywacke unit. Pale buff to olive green, fine grained, soft and somewhat fissile. .5%PY.							
		FP11; SER; Sil	207.00	208.50	68209	1.50		9	11
		Quartz-Feldspar-Porphry; Sericite; Silica	220.50	222.00	68210	1.50		40	
		Description very similar to 65.8 to 70.5-Medium grey, fine to medium grained, massive, porphyritic and equigranular. Unit is weakly to moderately silica and sericite altered but not as strongly and pervasively as the last unit as feldspar phenos are still visible although they are somewhat overprinted. Weakly	222.00	223.50	68211	1.50		19	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
223.50	226.30	<p>schistose with S1 at 50 degrees to CA. Local sections with abundant grey to white quartz/carb veining. Overall .5% fine PY.</p> <p>QZ/CA</p> <p>Quartz/Carb Veining</p> <p>QFP section with 40% white to grey quartz/carb veining from 1-3cm mostly at 0 degrees to CA but also as large 10cm accumulatiuons and patches. .5% very fine PY at vein margins.</p>	223.50	225.00	68212	1.50			21	
			225.00	226.30	68213	1.30			13	
			226.30	228.00	68214	1.70			54	
			238.50	240.00	68215	1.50			12	
			252.00	254.00	68216	2.00			8	11
			254.00	255.00	68217	1.00			9	
			255.00	255.30	68218	0.30			73	
255.20	255.25	<p>Min</p> <p>Mineralization</p> <p>5cm mineralized zone-softer QFP-weakly sheared with 50% fine PY within 5cm. Minor slip at 50 degrees to CA.</p>	255.30	256.30	68219	1.00			12	
			256.30	258.00	68220	1.70			9	
261.80	287.40	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>Very similar to unit from 123 to 200.5m. Minor increased fine mm scale quartz and quartz/carb veinlets & stringers but also crenulations and boudinaged suggesting several generations of veining to 5% of unit. <10% odd argillaceous laminations. F1 at 50 degrees to CA. Overall .5% PY.</p>	276.00	277.50	68221	1.50			7	
			286.50	287.40	68222	0.90			22	
287.40	293.20	<p>QZ/CA; FZ</p> <p>Quartz/Carb Veining; Fault Zone</p> <p>70% grey to white quartz/carb veining within moderately sheared and locally blocky and schistose argillite/greywacke with minor rubble. S1 varaible from 25-40 degrees to CA. .Approx 1.3m of lost core due to faulting from 191 to 293.2 meters. 5 to 1% PY patches commonly rimming edges of irregular, discontinuous veining.</p>	287.40	289.50	68223	2.10			28	
			289.50	289.60	68224 (Std)	0.10			6	
			289.50	291.00	68226	1.50			7	
			289.60	289.70	68225 (Bln)	0.10			5	
			291.00	293.20	68227	2.20			14	
293.20	354.40	<p>SS7</p> <p>Graywacke</p> <p>Very similar to unit from 261.8 to 287.4 but with minor slips and increased olive green sericite alteration and minor local QFP inclusions. Medium grey, fine grained, massive and homogeneous appearing but weakly schistose with S1-F1 at 50 degrees to CA.</p>	293.20	294.40	68228	1.20			65	
			294.40	295.50	68255	1.10			15	
			303.00	304.90	68229	1.90			12	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<10% odd local argillite laminations. .5% PY.								
304.90	305.30	FZ	304.90	305.30	68230	0.40		60	56	
		Fault Zone								
		40cm olive green grey section with 100% cataclite, mylonite and gouge. Soft with brecciated appearance. Tr. PY.	305.30	307.50	68231	2.20		5		
312.40	314.10	FP11	325.50	327.00	68232	1.50		6		
		Quartz-Feldspar-Porphyry								
		QFP dike-sharp upper and lower contacts at 50 degrees to CA-weakly schistose with .5% PY.	340.50	342.00	68233	1.50		13		
			353.40	354.40	68234	1.00		102		
354.40	371.60	FP11; SCH	354.40	355.50	68235	1.10		18		
		Quartz-Feldspar-Porphyry; Schistose								
		Medium grey, fine to medium grained, massive appearance but moderately schistose QFP. Unit is weakly sheared and schistose with original texture almost obliterated by schistosity. Darker grey quartz eyes from 1-3mm have survived the alteration. Unit is also weakly sericite and silica altered. This unit if not carefully logged may be interpreted as a coarser clastic greywacke. S1 at 50 degrees to CA. Overall .5 to 1% PY except locally where increased silica alteration.	355.50	357.00	68236	1.50		469		
356.00	356.50	Min	357.00	358.50	68237	1.50		49		
		Mineralization								
		50cm increasingly siliceous and schistose section with 5-8% semi-bands and accumulations CPY, 3-6% PY and .5 to 1% SPH and PO.	358.50	360.00	68238	1.50		26		
			360.00	361.50	68239	1.50		43		
			361.50	363.00	68240	1.50		32		
			363.00	364.50	68241	1.50		45		
			364.50	366.00	68242	1.50		94	97	
			366.00	367.50	68243	1.50		68		
			367.50	369.00	68244	1.50		33		
			369.00	370.50	68245	1.50		38		
			370.50	371.60	68246	1.10		32		
371.60	547.50	SS7; M	371.60	373.50	68247	1.90		129		
		Graywacke; Massive								
		As from 293.2 to 354.4. Medium grey, fine grained, massive, homogeneous greywacke. Weakly schistose throughout with S1 at 50 degrees tom CA.	373.50	375.00	68248	1.50		174		
			375.10	375.20	68249 (Std)	0.10		6		
			375.20	375.30	68250 (Bln)	0.10		15		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
Local sections with QFP intercolations. Overall .5% PY.										
387.00	396.00	FP11	391.50	393.00	68251	1.50		48		
		Quartz-Feldspar-Porphyry	409.50	411.00	68252	1.50		19		
		Section with 20% QFP intercolations from 10 to 90cm all with sharp upper and lower contacts at 50 degrees to CA. Overall .5% PY.	421.50	423.00	68253	1.50		6		
422.30	422.35	Min	441.00	442.50	68254	1.50		16	13	
		Mineralization	454.50	456.00	68256	1.50		22		
		Single 2-3mm massive CPY band at 50 degrees to CA rimming a carb/calcite veinlet at same orientation.	472.50	474.00	68257	1.50		12		
483.60	496.50	SS6	495.00	496.50	68258	1.50		15		
		Argillite/Greywacke	503.50	504.50	68259	1.00		12		
		Darker grey section with increased argillaceous interbedding to 20-30%. Bedding at 40 degrees to CA. Overall .5% PY.								
504.50	505.60	FZ	504.50	505.60	68260	1.10		194		
		Fault Zone	505.60	507.00	68261	1.40		28		
		Fault at 505.5 with 20cm of gouge and mud at 40-45 degrees to CA (S1). 30% irregular, discontinuous grey quartz/minor carb in hangingwall. .5 to 1% fine PY.	514.50	516.00	68262	1.50		27		
514.70	515.60	QVG	535.50	537.00	68263	1.50		31		
		Quartz Veining Grey								
		90cm section with 70% irregular, discontinuous grey quartz veining with sercite altered wallrock material. .5% PY.								
537.00	547.50	Min	537.00	538.50	68264	1.50		872		
		Mineralization	538.50	540.00	68265	1.50	1.540	1,476		
		Increasingly sercite and silica altered greywacke section with 10% discontinuous grey quartz veining and 1-3% PY as local accumulations forming bands and laminations with SPH (1%). S1 and PY laminations at 60 degrees to CA.	540.00	541.50	68266	1.50		69	73	
			541.50	543.00	68267	1.50		76		
			543.00	544.50	68268	1.50		45		
			544.50	546.00	68269	1.50		32		
			546.00	547.50	68270	1.50		310		
547.50	576.60	FP11; SCH; SER	547.50	549.00	68271	1.50		14		
		Quartz-Feldspar-Porphyry; Schistose;	549.00	550.50	68272	1.50		31		
		Sericite	562.50	563.50	68273	1.00		10		
		Medium grey, fine to medium grained, hard, somewhat								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
563.50	564.20	<p>equigranular appearance, weakly porphyritic with almost ghost like feldspar and quartz phenos almost overprinted by shearing/schistosity and silica and sericite alteration. Massive appearance but moderately schistose with S1 at 50 degrees to CA. Local finer and darker grey greywacke intercolations commonly with PY and SPH to 1-3%.</p> <p>SS7; Min</p> <p>Graywacke; Mineralization</p> <p>70cm greywacke inclusion within the altered, schistose QFP with over 8 very fine (.5 to 2mm) SPH laminations at 60 degrees to CA with minor PY. Overall 1-3% SPH, 1% PY.</p>	563.50	563.50	68274 (Std)	0.00	5.620		5,714	
			563.50	564.20	68276	0.70			330	
			563.60	563.60	68275 (Bln)	0.00			6	
			564.20	565.20	68277	1.00			13	
			573.00	576.00	68278	3.00			11	9
576.60	712.70	<p>SS7; M</p> <p>Graywacke; Massive</p> <p>As from 371.6 to 547.5-Medium grey, fine grained, massive and weakly schistose greywacke with <5% odd darker grey to black argillaceous laminations. Local QFP dikes incorporated into unit but are near indistinct due to the moderate silica, sericite and schistose alteration. Very local mineralization where increased silicification and sericite alteration occur- fine laminations of SPH and PY are common with overall SPH and PY to 1% .</p>	589.50	591.00	68279	1.50			<5	
			600.00	601.50	68280	1.50			20	
			601.50	603.00	68281	1.50			54	
576.60	602.00	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>20% silica, sericite and schistose near indistinct QFP intercolations from 50 to 90cm. .5% PY.</p>								
602.40	603.20	<p>Min</p> <p>Mineralization</p> <p>80cm increased sericite and silica altered greywacke with several 1-3mm SPH and PH bands/laminations sub-parallel F1 at 75-80 degrees to CA (F1=60 degrees). Overall 2-3% SPH and PY.</p>	603.00	604.50	68282	1.50			13	
			604.50	606.00	68283	1.50			8	
			627.00	628.30	68284	1.30			<5	
628.30	628.70	<p>QVG</p> <p>Quartz Veining Grey</p> <p>15cm barren grey quartz vein at 60 degrees perpendicular F1. .5 to 1% fine PY at margins</p>	628.30	628.70	68285	0.40			5	
			628.70	630.00	68286	1.30			<5	
			642.00	643.50	68287	1.50			16	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		of vein and within host rock.	643.50	645.00	68288	1.50			158	
643.60	665.40	Min; SCH	645.00	646.50	68289	1.50			104	
		Mineralization; Schistose	646.50	648.00	68290	1.50			40	37
		Increasingly schistose greywacke although still appearing almost homogenous with local fissile sections suggesting shearing and increased silicification. 2-4% PY and SPH as odd local accumulations forming bands and laminations from 1-3mm commonly parallel S1 at 55 degrees to CA.	648.00	649.50	68291	1.50			7	
			649.50	651.00	68292	1.50			8	
			651.00	652.50	68293	1.50			24	
			652.50	654.00	68294	1.50			139	
			654.00	655.50	68295	1.50			407	
			655.50	657.00	68296	1.50			78	
			657.00	658.50	68297	1.50			28	
			658.50	660.00	68298	1.50			13	
			660.00	661.50	68301	1.50			14	
			661.00	661.00	68299 (Std)	0.00	2.090		2,113	
			661.10	661.10	68300 (Bln)	0.00			18	
			661.50	663.00	68302	1.50			21	19
			663.00	664.50	68303	1.50			11	
			664.50	666.00	68304	1.50			5	
			666.00	667.50	68305	1.50			52	
			684.00	685.50	68306	1.50			32	
			696.00	697.90	68307	1.90			21	
697.90	698.20	FZ	697.90	698.20	68308	0.30			15	
		Fault Zone	698.20	699.00	68309	0.80			11	
		2cm mud/gouge fault zone at 70 degrees to CA at 698.1. Hangingwall is mottled and weakly sericite and silica altered. .5% PY.	699.00	700.50	68310	1.50			18	
			700.50	702.00	68311	1.50			27	
			702.00	703.50	68312	1.50			8	
			703.50	704.10	68313	0.60			9	
704.10	704.40	Min	704.10	704.40	68314	0.30			161	152
		Mineralization	704.40	706.50	68315	2.10			14	
		30cm section with increased silica/sericite alteration and 12-15% accumulations cubic and finer disseminated PY forming bands at 65 degrees to CA. with minor SPH and CPY.	706.50	708.00	68316	1.50			10	
			708.00	709.50	68317	1.50			10	
			709.50	710.40	68328	0.90			85	
710.40	711.00	Min	710.40	711.00	68318	0.60			247	
		Mineralization	711.00	712.70	68319	1.70			38	
		60cm section with increased silica alteration								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
712.70	721.00	SS6 Argillite/Greywacke and 35cm of banded PY and minor SPH at 60 degrees to CA . PY from 8 to 10%, SPH to 1%. Medium to dark grey to black, aphanitic to fined grained, argillite/greywacke interbedded at a 1:1 ratio. Unit is moderately schistose, sericite and silica altered with local olive green to brown cherty/sericitic laminations and bands. Well bedded at 50 degrees to CA. Overall .5% PY.	718.50	720.00	68320	1.50			24	
721.00	742.60	SS7; M Graywacke; Massive Generally as from 576.6 to 712.7. Medium grey, fine grained, massive and near homogeneous. <5% odd local darker grey argillaceous laminations increasing to footwall contact to quartz veining as is schistosity. F1 at 65 degrees to CA. Overall .5% PY and SPH-increased towards end of unit.	736.50	738.00	68321	1.50			22	
			738.00	739.50	68322	1.50			12	
721.00	739.50	SS7 Graywacke Massive and homogenous greywacke. <.5% PY and SPH.								
739.50	742.60	SS6; Min Argillite/Greywacke; Mineralization Increasingly argillaceous, siliceous, sericitic and schistose to footwall contact. 5-6% PY and 1-3% SPH both as fine semi-massive laminations/bands parallel well developed S1 at 55 degrees to CA and as local patches and clots.	739.50	741.00	68325	1.50			51	
			739.60	739.60	68324 (Bin)	0.00			13	
			739.60	739.60	68323 (Std)	0.00	5.760		5,642	
			741.00	742.60	68326	1.60	1.340		1,245	
742.60	744.00	QVG; ALT Quartz Veining Grey; Altered Dark grey mottled section with 40% irregular, discontinuous and patchy dark grey quartz veining mixed in with silica and sericite altered swirly and mottled metasediments. Moderately schistose with S1 at 40 degrees to CA. .5% PY.	742.60	744.00	68327	1.40			57	
744.00	786.90	SS7; M Graywacke; Massive As from 721 to 742.6. Medium grey, fine grained,	744.00	745.50	68329	1.50			28	
			745.50	747.00	68330	1.50			20	
			747.00	748.50	68331	1.50			27	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		massive and homogeneous except from 744 to 746 which is the remnants of the mottled siliceous/sericite altered argillite/greywacke in the hangingwall to the altered grey quartz vein section.	759.00	760.50	68332	1.50			40	
			766.50	768.00	68333	1.50			39	
			781.50	783.00	68334	1.50			32	
782.30	782.80	FZ	783.00	784.50	68335	1.50			192	
		Fault Zone	784.50	785.50	68336	1.00			382	
		50cm fault with blocky, rubble core and a 2cm gouge sections. Tr. PY.	785.50	786.90	68337	1.40	1.990		1,931	
786.90	792.00	SF	786.90	787.90	68338	1.00	1.820		1,723	
		Sulphide Zone	787.90	789.00	68339	1.10	9.360		9,109	
		5.1 meter moderately schistose, medium grey, fine grained greywacke with 12-15% PY as semi-massive bands and laminations from .5 to 2cm aligned parallel F1 at 55 degrees to CA. Tr SPH.	789.00	790.50	68340	1.50	12.210		>DL	
			790.50	792.00	68341	1.50	12.750		>DL	
792.00	850.90	SS7; M	792.00	793.50	68342	1.50			281	
		Graywacke; Massive	793.50	795.00	68343	1.50			153	
		As at 744 to 786.9. Medium grey, fine grained, massive and near homogeneous greywacke. Locally increased interbedded argillaceous sections. Local and individual SPH and PY as laminations and bands from 1-4mm parallel F1 at 55 degrees to CA.	808.50	810.00	68344	1.50			138	
			831.00	832.50	68345	1.50			64	
831.50	832.50	QVG	832.50	834.00	68346	1.50			28	
		Quartz Veining Grey	842.00	843.00	68347	1.00			84	
		1.0 meter section with 30% irregular, discontinuous mottled grey quartz veining. Tr to .5% PY.								
843.30	843.60	SS8; Min								
		Argillite; Mineralization								
		30cm section with increased argillaceous laminations within a greywacke with 10-15% very fine PY as clots stretched parallel bedding at 60 degrees to CA.								
849.00	850.90	ALT; FZ	849.00	850.90	68348	1.90			167	
		Altered; Fault Zone								
		10cm fault with rubble and minor gouge from 850.8 to 850.9. 30cm grey quartz/carb veining at 50 degrees to CA within hanginwall as well as a very hard, silicified greywacke host. Tr. PY.								
850.90	873.10	SS6	850.90	850.90	68350 (Bln)	0.00			69	70

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)		
873.10	906.00	Argillite/Greywacke	850.90	850.90	68349 (Std)	0.00			268		
		As from 712.7 to 721m. Dark grey to black, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio. Moderately well bedded and schistose with bedding at 70 degrees to CA parallel S1. Overall Tr. PY.	850.90	852.00	68351	1.10				38	
			852.00	853.50	68352	1.50				33	
		SS7; M	885.00	886.00	68353	1.00				15	
		Graywacke; Massive	886.00	887.30	68354	1.30				13	
		Generally as from 792 to 850.9m Medium grey, fine grained, massive and somewhat homogeneous. 5% odd darker grey to black argillaceous laminations. Somewhat schistose with S1 at 70 degrees to CA. Local graded bedding fining up hole (north). Overall .5% odd specks PY.	887.30	888.50	68355	1.20				10	
			904.50	906.00	68356	1.50				21	
906.00	End of DDH Number of samples: 152 Number of QAQC samples: 14 Total sampled length: 216.00										

Explor Resources Inc.

DDH: TPW-11-45W1	Claims title: 985636, 985635	Section:	
	Township: Bristol	Level:	
	Range:	Work place:	Gov. Rd. Coreshack
Drilled by: NPLH	Lot:		
Described by: lesk	From: 30/06/2011	Description date:	06/07/2011
	To: 05/07/2011		

Collar

Azimuth: 200.00°
 Dip: -80.00°
 Length: 408.30 m

UTM	
East	463,574.47
North	5,361,897.78
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	510.00	181.00°	-65.90°	No	
Reflex-Easy Shot	561.00	177.10°	-61.10°	No	
Reflex-Easy Shot	612.00	174.60°	-59.10°	No	
Reflex-Easy Shot	657.00	174.70°	-58.00°	No	
Reflex-Easy Shot	711.00	174.90°	-56.30°	No	
Reflex-Easy Shot	756.00	173.50°	-54.80°	No	
Reflex-Easy Shot	810.00	173.30°	-50.90°	No	
Reflex-Easy Shot	855.00	174.00°	-49.70°	No	
Reflex-Easy Shot	903.00	174.60°	-49.00°	No	

Description

UTM, NAD 83, Zone 17, 90 degree west wedge starting at 497.7m in TPW-11-45. EOH 906.0m

Core size: NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
497.70	537.00	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose, interbedded argillite/greywacke at approx a 1:2 ratio. Well bedded with bedding parallel F1 from 35-38 degrees to CA. <10% odd, local white to grey irregular quartz/carb/calcite vein/stringers commonly parallel/sub-parallel F1. Overall .5 to 2% local banded PY, Tr. SPH.	505.00	506.00	18273	1.00			121	
506.00	507.00	Min Mineralization 2-3% scattered semi-massive PY banding at 35-40 degrees to CA possibly due to a hangingwall slip with gouge and quartz-carb-calcite at 505.9m at 35 degrees to CA.	506.00	507.00	18274	1.00			116	
			507.00	508.50	18277	1.50			13	
			507.10	507.10	18275 (Std)	0.00	1.580		1,462	
			507.20	507.20	18276 (Bin)	0.00			33	
			513.00	514.50	18278	1.50			10	
514.50	516.00	QZ/CA Quartz/Carb Veining Increasingly schistose argillite/greywacke with 40% grey quartz/minor carb flooding mottled with sericite banding. 1% fine diss PY.	514.50	516.00	18279	1.50			43	
			516.00	517.50	18280	1.50			27	
			535.50	537.00	18281	1.50			111	
537.00	544.50	SS6; Min Argillite/Greywacke; Mineralization General physical description as above from 497.7 to 537m but the interbedded greywacke is somewhat lighter grey, harder and increasingly silicified with 1-3% fine diss and locally banded PY, 3-5% SPH as local accumulations of laminations from 1-4mm parallel F1 at 65 degrees to CA.	537.00	538.50	18282	1.50			213	
			538.50	540.00	18283	1.50			646	
			540.00	541.50	18284	1.50			66	61
			541.50	543.00	18285	1.50			32	
			543.00	544.50	18286	1.50			343	
544.50	728.30	SS7 Graywacke Medium grey, fine to medium grained, somewhat hard and silicified, locally graded bedded fining to the north, massive and somewhat homogeneous appearing. <10% odd darker grey interbedded argillite laminations. Schistose with F1 from 55 to 65 degrees to CA. Locally, coarser grained sections may be interbedded QFP? Local and widely scattered .5 to 3% diss and very locally banded PY, Tr to 2% SPH	544.50	546.00	18287	1.50			61	
			546.00	547.50	18288	1.50			48	
			562.00	563.00	18289	1.00			111	
			576.00	577.50	18290	1.50			37	
			586.50	588.00	18291	1.50			7	
			588.00	589.00	18292	1.00			16	
			589.00	590.00	18293	1.00			7	
			601.50	603.00	18294	1.50			28	
			612.00	613.50	18295	1.50			7	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
632.00	633.00	QVG Quartz Veining Grey 10cm white to grey quartz/carb vein at 30 degrees to CA with 2-3% clumps PY from 632.3 to 632.4m.	632.00	633.00	18296	1.00			7	7
			636.00	637.50	18297	1.50			8	
			637.50	639.00	18298	1.50			13	
638.50	649.00	Sil; Min Silica; Mineralization Somewhat lighter grey and increasingly silicified and sericite altered greywacke with 1-3% PY and 1-2% SPH as lcoal but scattered semi-massive bands and laminations from 1-5mm parallel to sub-parallel F1 at 55 degrees to CA. Best intersection is from 640 to 642m	639.00	640.50	18301	1.50			45	
			639.10	639.10	18299 (Std)	0.00			5	
			639.20	639.20	18300 (Bin)	0.00			14	
			640.50	642.00	18302	1.50			148	
			642.00	643.50	18303	1.50			76	
			643.50	645.00	18304	1.50			72	
			645.00	646.50	18305	1.50			52	
			646.50	648.00	18306	1.50			23	
			648.00	649.50	18307	1.50			16	
649.50	651.00	18308	1.50			62	63			
651.00	693.00	SS7 Graywacke Almost rhythmic sequence of finer and coarser (10-20cm) clastic sections suggests graded bedding fining to the north. .5 to 1% very local and scattered semi-massive PY bands with/without minor SPH. Highest volume of 3-4% PY, minor SPH from 682.5 to 682.6.	662.50	669.00	18309	6.50			149	
			681.00	682.00	18310	1.00			67	
			682.00	683.00	18311	1.00			7	
			683.00	684.00	18312	1.00			87	
			691.50	693.00	18313	1.50			40	
693.00	695.00	SS6 Argillite/Greywacke Section with increased argillite interbedding with an argillite/greywacke ratio of approx 1:1. Bedding and F1 parallel at 55 degrees to CA. .5% PY.	703.50	705.00	18314	1.50			45	
			715.50	717.00	18315	1.50			11	8
728.30	735.50	SS6 Argillite/Greywacke As from 537 to 544.6-but with much decreased PY. Interbedded argillite/greywacke at a 1:1 ratio. F1 parallel bedding at 60 degrees to CA. .5% PY.	734.50	735.50	18316	1.00	2.810		2,746	
735.50	739.60	QVG Quartz Veining Grey 40-50% irregular and discontinuous grey quartz/minor carb flooding as 20 to 60cm mottled sections within a	735.50	736.50	18317	1.00			117	
			736.50	738.00	18318	1.50			163	
			738.00	739.60	18319	1.60			536	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
739.60	753.00	silicified and mottled argillite/greywacke. .5% fine PY in host rock at quartz/carb margins.								
		SS7	739.60	741.00	18320	1.40			676	
		Graywacke								
		Description generally as from 544.5 to 728.3 but with minor increased interbedded darker gray argillite. F1 and bedding parallel at 65 degrees to CA. Overall .5% PY but increased PY and SPH to 1% as scattered 1-4mm semi-massive laminations from 751 to 753 (hangingwall of mineralized zone).	751.50	753.00	18321	1.50			63	
753.00	760.60	SS6; Min	753.00	754.50	18322	1.50			43	
		Argillite/Greywacke; Mineralization	754.50	756.00	18323	1.50			25	
		Overall description as from 728.3 to 735.5-argillite/greywacke interbedded at approx. a 1:1 ratio. Minor increased interstitial silica overprint. F1 parallel bedding at 65 degrees to CA. 8-10% scattered 1-8mm semi-massive PY & .5% SPH bands/laminations parallel to sub-parallel F1 at 60-65 degrees to CA.	756.00	757.50	18326	1.50			<5	
			756.10	756.10	18324 (Std)	0.00			270	
			756.20	756.20	18325 (Bin)	0.00			<5	
753.00	757.50	Min								
		Mineralization								
		1-3% PY, .5% SPH as scattered fine laminations.								
757.50	760.60	Min	757.50	759.00	18327	1.50			60	63
		Mineralization	759.00	760.60	18328	1.60			68	
		10-12% PY, 1% SPH as scattered 1-8mm bands/laminations parallel F1 from 60-65 degrees to CA.								
760.60	768.60	SS6	760.60	762.00	18329	1.40			96	
		Argillite/Greywacke	767.60	768.60	18330	1.00			24	
		Generally as above fromn 753 to 760.6 but with much less PY volume to .5-1% as residual alteration from mineralized zone. F1 at 65 degrees to CA.								
768.60	770.40	FZ	768.60	770.40	18331	1.80			32	
		Fault Zone								
		1.8 meter fault zone within argillite/greywacke with blocky , mottled core and 30% soft, fissile core due to slips with gouge. 15% irregular, discontinuous quartz/carb flooding. .5% find diss PY.								
770.40	786.00	SS7	770.40	772.50	18332	2.10			19	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Graywacke As from 739.6 to 753m. Weakly schistose greywacke with approx. 10% interbedded argillite. F1 parallel bedding at 60 degrees to CA. Overall .5 to 1% PY, SPH but locally mineralized with 1-2% scattered 1-5mm PY & SPH and lesser PO bands/laminations parallel F1.	777.00	778.50	18333	1.50			88	
778.50	780.00	Min	778.50	780.00	18334	1.50	4.390		4,155	
		Mineralization 1-2% PY & SPH and PO as local 1-6mm scattered bands/laminations parallel F1 from 60-65 degrees to CA.	780.00	781.50	18335	1.50			223	
			784.50	786.00	18336	1.50			166	
786.00	789.20	QVG	786.00	787.50	18337	1.50			13	
		Quartz Veining Grey 60-70% irregular, grey quartz/minor carb flooding within a weakly sericite altered argillite/greywacke. .5 to 1% fine PY and minor local PO at quartz/carb margins.	787.50	789.20	18338	1.70			12	
789.20	820.00	SS6	789.20	790.90	18339	1.70			15	16
		Argillite/Greywacke Generally as from 760.6 to 768.6. Argillite/greywacke interbedded at approx a 1:1 ratio. Unit is schistose and well bedded with bedding parallel to sub-parallel F1 at 60-65 degrees to CA. Overall .5% PY & SPH locally.	808.50	810.00	18340	1.50			68	
			817.00	818.80	18341	1.80			17	
			818.80	820.00	18342	1.20			<5	
		818.8 to 820-weakly sericite altered section with 1-2% fine 1-2mm SPH laminations at 65 degrees to CA with minor PY within hangingwall of FTZ.								
820.00	825.70	FZ; SS6	820.00	822.00	18343	2.00			174	
		Fault Zone; Argillite/Greywacke 70% schistose blocky core with local rubble, fissile core and 10% grey quartz/carb flooding. F1-S1 at 65 degrees to CA with local open fractures at 25 degrees to CA perpendicular to F1. Overall .5% PY.	822.00	823.50	18344	1.50			61	
			823.50	825.70	18345	2.20			21	
825.70	853.20	SS6	825.70	826.70	18346	1.00			5	
		Argillite/Greywacke As from 789.2 to 820. Interbedded argillite/greywacke at approx. a 1:1 ratio. F1 at 60-65 degrees to CA. Overall .5% PY.	837.00	838.50	18347	1.50			<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
853.20	906.00	SS7	904.50	906.00	18348	1.50			<5	
		Graywacke	906.00	906.00	18350 (Bin)	0.00			16	
		Predominantly medium grey, fine grained, massive and homogeneous greywacke with local darker grey to black interbedded argillite never exceeding 20% of section. Poorly developed F1 at 70 degrees to CA. Overall .5% odd specks PY.	906.00	906.00	18349 (Std)	0.00	5.760		5,642	
906.00	End of DDH Number of samples: 70 Number of QAQC samples: 8 Total sampled length: 106.00									

Explor Resources Inc.

DDH: TPW-11-45W2

Claims title: 985636, 985635

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 06/07/2011

Description date: 12/07/2011

To: 12/07/2011

Collar

UTM

Azimuth: 200.00°

Dip: -80.00°

Length: 390.10 m

East 463,574.47

North 5,361,897.78

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	519.00	183.30°	-66.60°	No	
Reflex-Easy Shot	567.00	179.90°	-62.80°	No	
Reflex-Easy Shot	633.00	179.40°	-61.00°	No	
Reflex-Easy Shot	681.00	178.70°	-60.10°	No	
Reflex-Easy Shot	732.00	179.10°	-58.90°	No	
Reflex-Easy Shot	783.00	179.80°	-57.80°	No	
Reflex-Easy Shot	846.00	180.90°	-56.30°	No	
Reflex-Easy Shot	899.00	181.40°	-55.10°	No	

Description

UTM, Nad 83, Zone 17, 120 degree west wedge starting at 508.9m from TPW-11-45W1. EOH 899.0m

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
508.90	714.00	SS7 Graywacke Medium grey, fine to coarse grained, massive to poorly developed F1 at 45 to 50 degrees to CA. Fine to coarse grained graded bedding that appears to fine to the north. <5% odd darker grey interbedded argillite. Overall .5 to 1% PY with local coarser accumulations commonly with minor SPH.								
514.50	516.00	SL; QZ/CA Slip; Quartz/Carb Veining Slip at 515.1 at 45 degrees to CA with minor gouge and 30% grey quartz/minor carb flooding in footwall. 1% fine diss PY.	514.50	516.00	18351	1.50		40	39	
528.00	528.01	SL Slip Slip with gouge at 45 degrees to CA.								
538.50	540.00	SL Slip Slip at 539..5 to 539.55 at 40 degrees to CA with fissile core and 3-5% accumulated PY in hangingwall over 5cm.	538.50	540.00	18352	1.50	1.990	1,826		
			542.50	543.50	18353	1.00		25		
543.50	544.50	Min Mineralization 10cm mineralized section from 543.9 to 544 as several semi-massive accumulations PY to 10% at 45 degrees to CA	543.50	544.50	18354	1.00	8.640	8,233		
			544.50	546.00	18355	1.50		110		
			570.00	571.50	18356	1.50		268		
			577.50	578.50	18357	1.00		6		
			578.50	579.50	18358	1.00		5		
579.00	579.20	Min Mineralization 20cm silicified zone with 40% grey quartz veining and 30% laminations/bands SPH at 35 degrees to CA parallel veininig.	579.50	580.50	18359	1.00		5		
			603.00	604.50	18360	1.50		36		
			616.50	617.00	18361	0.50		<5		
			626.00	627.00	18362	1.00		<5		
626.60	626.80	QVG Quartz Veining Grey 20cm grey quartz/minor carb vein at 45 degrees to CA with TR. PY.	648.00	649.20	18363	1.20		<5	<5	
649.20	653.30	Sl; QVG Silica; Quartz Veining Grey Somewhat lighter grey increased silica altered greywacke with 35% irregular grey quartz	649.20	651.00	18364	1.80		88		
			651.00	652.00	18365	1.00		12		
			652.00	653.30	18366	1.30		212		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		flooding. 3-5% fine diss and coarser clots and blebs PY, .5% SPH.	653.30	654.30	18367	1.00			148	
			662.00	663.00	18368	1.00			11	
662.50	662.60	QVG; Min Quartz Veining Grey; Mineralization 8cm grey quartz/minor carb vein at 40 degrees to CA with 3-5% fracture fill SPH.	684.00	685.50	18369	1.50			9	
697.50	699.00	Min Mineralization Section with 1% fine diss PY and 1% local fine fracture fill SPH (697.7m).	697.50	699.00	18370	1.50			145	
714.00	719.00	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose, well bedded argillite/greywacke interbedded at approx a 1:1 ratio. Bedding parallel F1 at 55-60 degrees to CA. .5% PY.	715.50	717.00	18371	1.50			39	
719.00	741.10	SS7 Graywacke As from 508.9 to 714. Medium grey, fine to medium grained as local graded bedding, schistose greywacke with 5-10% darker grey interbedded argillite from 736m to 741.1. Overall .5% PY.	733.50	735.00	18372	1.50			16	
			739.50	741.10	18373	1.60			43	
741.10	745.80	SS6; ALT; FZ Argillite/Greywacke; Altered; Fault Zone General description as from 714 to 719 but unit is much more mottled with disoriented appearance due to fault with 2cm gouge from 741.1 to 741.2m. Increasingly schistose/fissile core in foot/hangingwall of fault at 60 degrees to CA. 10% local grey quartz/carb flooding. .5 to 1% specks PY.	741.10	742.50	18376	1.40			174	
			741.20	741.20	18374 (Std)	0.00	2.190		2,136	
			741.30	741.30	18375 (Bln)	0.00			13	11
			742.50	744.00	18377	1.50			168	
			744.00	745.80	18378	1.80			128	
745.80	753.00	SS7 Graywacke As from 508.9 to 714m. Less than 5% interbedded argillite. F1 60 degrees to CA. .5% PY.	745.80	747.00	18379	1.20			25	
753.00	782.50	SS6 Argillite/Greywacke Generally as from 714 to 718. Interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with F1-S1 at 55-60 degrees to CA. Locally mineralized where minor increased sericite and silica	753.00	754.50	18380	1.50			46	
			760.50	761.50	18381	1.00			51	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		alteration. Overall .5% PY, 3-5% very locally.								
761.50	767.20	SS6; Min	761.50	763.50	18382	2.00		81		
		Argillite/Greywacke; Mineralization	763.50	765.00	18383	1.50		24		
		Locally silicified and sericite altered	765.00	766.00	18384	1.00		59		
		argillite/greywacke section with 10-15% grey quartz/minor carb veins from .5 to 2cm parallel	766.00	767.20	18385	1.20		49		
		F1 at 60 degrees to CA. 3-5% scattered PY, 1% SPH as bands and diss commonly at quartz vein margins and as individual laminations.								
767.20	773.20	SS7	767.20	768.20	18386	1.00		23		
		Graywacke	774.00	775.00	18387	1.00		91	86	
		Predominantly massive, homogeneous greywacke with 10% interbedded argillite. .5% PY.								
775.00	776.20	FZ	775.00	776.20	18388	1.20		561		
		Fault Zone								
		90% blocky, schistose and fissile core with rubble and gouge from 775.2 to 776. Minor graphitic argillite. Overall .5% fine PY.								
776.20	782.50	SS7; Min	776.20	777.20	18389	1.00		30		
		Graywacke; Mineralization	777.20	778.50	18390	1.30		25		
		Predominantly weakly silicified greywacke with 2-4% local and scattered semi-massive banded PY from .5 to 1cm parallel F1 at 60 degrees to CA.	778.50	780.00	18391	1.50		83		
			780.00	781.50	18392	1.50		463		
			781.50	782.50	18393	1.00		115		
782.50	787.60	SS7; Min	782.50	783.50	18394	1.00	2.060	2,129		
		Graywacke; Mineralization	783.50	784.50	18395	1.00	1.410	1,442		
		Medium grey, fine grained, somewhat harder and increasingly silicified greywacke with 20% darker grey interbedded argillite from 786 to 787.6.	784.50	786.00	18396	1.50	4.110	3,877		
			786.00	787.60	18397	1.60	2.740	2,582		
787.60	826.60	SS6	787.60	789.00	18398	1.40		74		
		Argillite/Greywacke	789.00	790.50	18401	1.50		17		
		As from 714 to m719-Schistose interbedded argillite/greywacke at a 1:1 ratio. Well bedded with bedding parallel F1 at 55-60 degrees to CA. Overall .5% PY. 2-3% SPH, PY very locally.	789.10	789.10	18399 (Std)	0.00	2.160	2,182		
			789.20	789.20	18400 (BlN)	0.00		19		
			804.00	805.00	18402	1.00		89	91	
805.00	805.50	M	805.00	805.50	18403	0.50		320		
		Massive	805.50	807.00	18404	1.50		101		
		50cm section with 3-5% laminations SPH with								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		PY from 1-3mm at 60 degrees to CA parallel bedding and F1.	819.00	820.50	18405	1.50			23	
826.60	830.00	SS7 Graywacke As from 745.8 to 753. Gradational upper contact. Medium grey, fine grained, weakly schistose, massive and homogeneous appearing with weak F1 at 60 degrees to CA. .5% PY.	829.00	830.00	18406	1.00			17	
830.00	833.90	QVG Quartz Veining Grey 70% grey quartz/carb flooding with 30% silicified greywacke wallrock material. 1-3% fracture fill PY.	830.00	831.00	18407	1.00			25	
			831.00	832.50	18408	1.50			7	
			832.50	833.90	18409	1.40			208	
833.90	838.40	MP7; BKY; FZ Diabase; Blocky; Fault Zone Dark grey green, aphanitic (chilled upper & lower contacts) to medium grained, very hard, massive where competent and magnetic. Unit is 80% blocky with local rubble and minor gouge due to fault. Hangingwall quartz flooding most likely due to this fault. Sharp but irregular lower contact. Some minor lost core. .5% PY.	833.90	835.50	18410	1.60			15	
838.40	899.00	SS6 Argillite/Greywacke Argillite/greywacke interbedded at approx a 1:1 ratio. Locally greywacke exhibits graded bedding and appears to fine to the north. Bedding parallel F1 at 60 degrees to CA. .5% PY.	852.00	853.50	18411	1.50			10	
			871.50	873.00	18412	1.50			23	
			885.00	886.50	18413	1.50			11	
			897.00	899.00	18414	2.00			124	127
899.00	End of DDH Number of samples: 60 Number of QAQC samples: 4 Total sampled length: 78.00									

Explor Resources Inc.

DDH: TPW-11-45W3

Claims title: 985636, 985635

Section:

Township: Bristol

Level:

Range:

Work place: Gov Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Les Kovacs

From: 12/07/2011

Description date: 05/08/2011

To: 04/08/2011

Collar

UTM

Azimuth: 210.00°

East	463,574.47
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Dip: -85.00°

North	5,361,897.78
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Length: 428.50 m

Elevation	295.00
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Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	459.00	177.40°	-67.30°	No	
Reflex-Easy Shot	510.00	160.20°	-66.50°	Yes	
Reflex-Easy Shot	546.00	177.70°	-66.00°	No	
Reflex-Easy Shot	600.00	177.90°	-64.90°	No	
Reflex-Easy Shot	651.00	176.60°	-63.90°	No	
Reflex-Easy Shot	705.00	176.50°	-62.80°	No	
Reflex-Easy Shot	753.00	174.70°	-62.00°	No	
Reflex-Easy Shot	804.00	174.70°	-61.00°	No	
Reflex-Easy Shot	855.00	176.10°	-59.10°	No	
Reflex-Easy Shot	877.00	175.20°	-59.50°	No	

Description

UTM, Nad 83, Zone 17, 180 degree down-dip wedge starting at 448.5m from TPW-11-45. A two week holiday was taken by drillers from July 16 to Aug 01, 2011. EOH 877.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
448.50	538.50	SS7 Graywacke Medium grey, fine grained, schistose, locally homogeneous greywacke. 5-10% interbedded darker grey argillite. 5% local scattered grey quartz/carb veining. F1-S1 parallel bedding 40-50 degrees to CA. Overall .5 to locally 2% very fine laminations PY & SPH.	459.00	460.50	18415	1.50			10	
			474.00	475.50	18416	1.50			33	
			475.50	489.00	18417	13.50			14	
504.00	508.70	QVG; SL Quartz Veining Grey; Slip 80cm quartz/carb vein from 507.9 to 508.7 with hanging & footwall slips with gouge at 30 degrees to CA. Hangingwall is mottled and altered with irregular, discontinuous sericite overprinted quartz/carb to 10% of unit. 1-3% very fine diss and laminated PY at upper contact to main veining above 507.9m.	504.00	505.50	18418	1.50			10	
			505.50	506.90	18419	1.40			16	
			506.90	507.90	18420	1.00			64	
			507.90	508.70	18421	0.80			20	
			508.70	510.00	18422	1.30			13	
			510.00	511.50	18423	1.50			46	
			522.00	523.50	18424	1.50			13	13
			523.60	523.60	18426 (Bln)	0.00			14	
			523.60	523.60	18425 (Std)	0.00	2.370		2,056	
			537.00	538.50	18427	1.50			32	
538.50	543.40	SS6; Min Argillite/Greywacke; Mineralization Medium to dark grey, aphanitic to fine grained, schistose interbedded argillite/greywacke with a slip at 538.5 and 542.9 both at 45 degrees to CA (F1-S1) the lower slip being accompanied by a 20cm grey quartz/carb vein from 542.9 to 543.3m. Unit is mineralized with 1-2% banded-laminated SPH, PY from 1-3mm commonly parallel F1-S1.	538.50	540.00	18428	1.50			544	
			540.00	541.50	18429	1.50			396	
			541.50	543.40	18430	1.90			68	
543.40	567.00	SS7 Graywacke As from 448.5 to 538.5. Greywacke with up to 10% interbedded argillite. F1-S1 at 45-50 degrees to CA. Overall .5 to very locally 1% PY.	543.40	544.90	18431	1.50			70	
			555.00	556.50	18432	1.50			16	
567.00	593.20	SS7; FP11 Graywacke; Quartz-Feldspar-Porphry Generally description as from 543.4 to 567. Greywacke section with approx 30% faint but distinct interbedded harder, medium grained QFP. Slightly more massive, less schistose than previous unit. F1	577.50	579.00	18433	1.50			7	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
593.20	626.90	<p>at 50 degrees to CA. Approx 5-10% interbedded argillite within greywacke only sections. .5% PY, Tr. SPH where siliceous and more QFP.</p> <p>SS7</p> <p>Graywacke</p> <p>As from 543.4 to 567 but with approx 10% interbedded faint but distinct QFP and 5-10% interbedded argillite. Greywacke beds with coarser clastic sections and local 1-3mm darker grey quartz clasts. F1 at 50 degrees to CA. Overall .5% PY.</p>	609.00	610.50	18434	1.50			11	
626.90	647.50	<p>SS7; SER</p> <p>Graywacke; Sericite</p> <p>Generally as from 593.2 to 629.6 but lighter grey due to increased sericite overprinting. <5% interbedded argillite. 1-3mm faint darker grey quartz clasts to 10% of unit. F1 from 55-60 degrees to CA. Overall .5% PY.</p>	630.00	631.50	18435	1.50			<5	
			646.00	647.50	18436	1.50			14	12
647.50	658.70	<p>SS6; Min</p> <p>Argillite/Greywacke; Mineralization</p> <p>Light to medium grey interbedded argillite/greywacke unit overprinted by sericite alteration. Argillite laminations (30% of unit) are pale olive green and sericite altered and at 50-55 degrees to CA as F1-S1. Increasingly schistose and mineralized with 1-3% highly scattered PY and SPH laminations from 1-3mm parallel F1-S1 at 50-55 degrees to CA.</p>	647.50	649.00	18437	1.50			432	
			649.00	651.00	18438	2.00			29	
			651.00	652.50	18439	1.50			9	
			652.50	654.00	18440	1.50			20	
			654.00	655.50	18441	1.50			55	
			655.50	657.00	18442	1.50			532	
			657.00	658.70	18443	1.70			373	
658.70	718.60	<p>SS7</p> <p>Graywacke</p> <p>Generally as from 593.2 to 626.9 but with decreased interbedded faint QFP phases. Medium grey, fine grained greywacke with <10% local interbedded argillite. Locally weakly conglomeratic and with 10% fine (1-3mm) darker grey quartz clasts. Local grey quartz/carb flooding. Schistose with F1-S1 at 45-50 degrees to CA. Overall .5 to 2% PY and SPH locally.</p>	658.70	660.00	18444	1.30			57	
			676.50	678.00	18445	1.50			17	
			693.00	694.50	18446	1.50			22	
			709.00	710.90	18447	1.90			17	
710.90	718.60	<p>QVG; Min</p> <p>Quartz Veining Grey; Mineralization</p> <p>10-15% scattered, irregular, discontinuous grey quartz/carb veins/patches with 1-2% PY & SPH commonly at margins of veining and</p>	710.90	712.50	18448	1.60			71	76
			712.50	712.50	18450 (Bln)	0.00			7	
			712.50	712.50	18449 (Std)	0.00	5.930		5,772	
			712.50	714.00	18451	1.50			32	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		lesser amounts in host greywacke.	714.00	715.50	18452	1.50			5	
			715.50	717.00	18453	1.50			9	
			717.00	718.60	18454	1.60			179	
718.60	723.80	SS6 Argillite/Greywacke Generally as from 647.5 to 658.7. Argillite/greywacke at approx a 1:1 ratio. Schistose with F1-S1 parallel bedding at 50 degrees to CA. .5% PY.	718.60	720.00	18455	1.40			39	
723.80	741.40	SS7 Graywacke Medium grey, fine grained, massive and homogeneous greywacke. Weak F1 (bedding) at 50 degrees to CA. .5% PY.	740.40	741.40	18456	1.00			21	
741.40	743.70	QVG Quartz Veining Grey Section with 70% grey quartz/carb veining with 30% mottled, swirly sericite altered argillite/greywacke inclusions. 1-2% scattered PY, SPH.	741.40	742.40	18457	1.00	1.850		1,923	
			742.40	743.70	18458	1.30			39	
743.70	750.90	SS7 Graywacke Generally as from 723.8 to 741.4 but with increasing argillaceous laminations to 10-15%. Blocky from 749.3 to 749.7 with little evidence of faulting. F1 at 45-50 degrees to CA. 1-2% PY as odd scattered accumulations.	743.70	744.70	18459	1.00			52	
			747.00	748.50	18460	1.50			19	21
750.90	756.90	SS6 Argillite/Greywacke As from 718.6 to 723.8 but with argillite to greywacke ratio of 2:1. Schistose with F1 at 50 degrees to CA .5% PY.								
756.90	774.90	SS7 Graywacke As from 723.8 to 741.4. Unit is almost as massive and homogeneous as above. Minor increased schistosity with F1 at 50 degrees to CA and 10% odd argillaceous laminations. .5 to 5% banded PY locally.	756.90	759.00	18461	2.10			19	
			759.00	760.50	18462	1.50			52	
			760.50	762.00	18463	1.50			90	
			762.00	763.70	18464	1.70			42	
			763.70	765.00	18465	1.30			11	
			773.90	774.90	18466	1.00			19	
756.90	763.70	Min Mineralization								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
774.90	793.70	SS7 5% scattered semi-massive bands/laminations PY, 1% SPH from 1-5mm commonly parallel F1 at 50 degrees to CA.	774.90	775.90	18467	1.00			20	
		Graywacke	775.90	777.00	18468	1.10			84	
		Medium to dark grey, fine to medium grained, somewhat massive, hard, weakly silicified greywacke with 5% incorporated QFP and 20-25% scattered discontinuous barren quartz/carb veining/patches.	777.00	778.30	18469	1.30			22	
		Up to 20% scattered darker grey interbedded argillite. 1-2% scattered semi-massive bands PY parallel F1 at 50 degrees to CA.	778.30	780.00	18470	1.70			66	
			780.00	781.50	18471	1.50			88	
			781.50	783.00	18472	1.50			75	79
			783.00	784.50	18473	1.50			400	
			784.50	784.50	18475 (Bln)	0.00			11	
			784.50	784.50	18474 (Std)	0.00	5.760		5,646	
			784.50	786.00	18476	1.50			81	
			786.00	787.50	18477	1.50			48	
			787.50	789.00	18478	1.50			89	
			789.00	790.50	18479	1.50			25	
			790.50	792.00	18480	1.50			33	
			792.00	793.70	18481	1.70			347	
793.70	797.30	SF Sulphide Zone Main Au zone with 15-30% scattered, 1-10mm semi-massive PY & 2-5% SPH as bands/laminations parallel F1-S1 at 60 degrees to CA. Host rock is a schistose argillite/greywacke interbedded at approx. a 1:1 ratio with weak silicification. 2cm fault gouge at hangingwall contact.	793.70	794.70	18482	1.00	11.310		>DL	
794.40	794.45	FZ Fault Zone 2cm gouge at 60 degrees to CA. Upper hangingwall fault to main Au zone.	794.70	795.70	18483	1.00	11.830		>DL	
			795.70	797.30	18484	1.60	4.490		4,453	
797.30	799.30	QVG Quartz Vein Grey Footwall to main Au zone with 70% light to dark grey quartz/carb veining/flooding with .5% PY but 1-3% fine PY blebs at upper contact within greywacke/argillite.	797.30	798.30	18485	1.00			95	
			798.30	799.30	18486	1.00			69	
799.30	866.20	SS7	799.30	801.00	18487	1.70			15	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Graywacke Medium grey, fine grained, weakly schistose, increasingly more massive and homogeneous unit with generally <10% darker grey argillite laminations. Somewhat siliceous initially due to proximity to quartz/carb flooding. F1 at 60 degrees to CA. Increased argillite interbedding at lower contact. Overall .5% PY.</p>	801.00	802.50	18488	1.50			17	
			822.00	823.50	18489	1.50			34	
			835.50	837.00	18490	1.50			10	
			853.50	855.00	18491	1.50			16	
853.90	857.00	<p>QVG Quartz Veining Grey 30-35% scattered grey quartz/carb veining/flooding from 10-15cm commonly with .5 to 1% fine PY at margins.</p>	855.00	856.50	18492	1.50			72	
866.20	867.90	<p>MP7 Diabase 1.7m dark green grey, very hard, massive, medium grained, magnetic diabase dike with upper/lower aphanitic chilled margins. Upper/lower contact 10-15cm pale olive green sericite alteration halo common. Sharp contacts at 60 degrees to CA. Tr. sulphides.</p>								
867.90	877.00	<p>SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio. Unit is schistose with F1-S1 parallel bedding at 60 degrees to CA. 10% local grey quartz/carb flooding. .5 to locally 1% wispy-bleby PY.</p>	873.00	874.50	18493	1.50			27	
877.00	<p>End of DDH Number of samples: 73 Number of QAQC samples: 6 Total sampled length: 117.40</p>									

Explor Resources Inc.

DDH: TPW-11-46

Claims title: 985637

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by:

Lot:

Described by: lesk

From: 04/04/2011

Description date:

To: 09/04/2011

Collar

UTM

Azimuth: 207.00°

Plunge: -80.00°

Length: 231.00 m

East 463,575.00

North 5,361,975.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	51.00	190.80°	-79.80°	No	
Reflex-Easy Shot	102.00	177.10°	-76.80°	No	
Reflex-Easy Shot	111.00	177.90°	-76.30°	No	
Reflex-Easy Shot	147.00	172.30°	-74.10°	No	
Reflex-Easy Shot	198.00	170.30°	-72.00°	No	

Description

UTM, Zone 17, NAD 83. EOH 231.0 Abandoned due to easterly diviation.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Au (ppb)
0.00	26.80	MO Over Burden Casing.						
26.80	38.20	FP11; SH; SER Quartz-Feldspar-Porphry; Shear; Sericite Light to medium grey to buff to beige green, fine grained, locally and faintly porphyritic, hard, strongly sheared, schistose with S1 at 25 degrees to CA with a secondary fabric (F1) at 40 degrees. 30% white quartz/minor carb veining from .5 to 2cm commonly parallel S1. Local fuchs site alteration. .5 to 1% odd specks PY.						
28.60	30.50	SS7 Graywacke 60% medium grey, fine grained, carb speckled greywacke incorporated into QFP.	33.00	34.50	68357	1.50	27	31
38.20	50.80	SS7; M Graywacke; Massive Medium grey, fine grained, massive, weakly schistose and somewhat homogeneous greywacke. F1 & S1 parallel at 30 degrees to CA. 5% fine mm scale carb/calcite stringers/veinlets parallel F1-S1. Overall .5% PY. Sharp lower contact at 35 degrees to CA.	48.50	50.80	68358	2.30	14	
50.80	55.70	FP11; M Quartz-Feldspar-Porphry; Massive Light to medium green grey, hard, siliceous, porphyritic, equigranular and silica and sericite altered locally where feldspar phenos are almost indistinct due to alteration. Weakly sheared and schistose with S1 from 35 to 50 degrees to CA. Overall 1% fine specks PY.	54.00	55.70	68359	1.70	27	
55.70	89.50	SS7; M Graywacke; Massive Generally as from 38.2 to 50.8. Medium grey, fine grained, massive and nearly homogeneous greywacke. Weakly sheared and schistose with S1 at 55 degrees to CA. 5-8% mm scale carb/calcite veinlets commonly parallel S1. Local fine grained argillaceous sections but commonly less than 10% of unit. Sharp lower contact to QFP at 35 degrees to CA. Overall .5% PY.	69.00	70.50	68360	1.50	13	
			88.50	89.50	68361	1.00	14	
89.50	112.30	FP11; SH; SER Quartz-Feldspar-Porphry; Shear; Sericite Very similar to unit from 26.8 to 38.2 but with much increased shearing, schistosity and sericite alteration. Blocky fissile and strongly sheared and sericite altered core from 90-93 meters. Strongly developed S1 at 30 degrees to CA. Decreased schistosity and sericite alteration after	89.50	91.50	68362	2.00	34	
			91.50	93.00	68363	1.50	32	
			93.00	94.50	68364	1.50	23	
			106.50	108.00	68365	1.50	25	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
112.30	144.50	<p>97.0 meters. 97 to 108 meters unit is still sheared and schistose but local porphyritic sections indicate decreasing sericite, silica and shear alteration. 108 to 112.3 appears to be a transitional section with sheared QFP with 30% incorporated weakly sheared greywacke interbedding. Overall .5% very fine specks PY.</p> <p>SS7; M</p> <p>Graywacke; Massive</p> <p>As from 55.7 to 89.5. Medium grey, fine grained, weakly schistose but massive to near homogeneous greywacke. Initially sheared and schistose from 112.3 to 117 meters with 15-20% white to buff irregular, locally boudinaged quartz-carb veining due to proximity to altered QFP. Increasingly massive and homogenous after 117m. Sharp lower contact Overall .5% odd specks PY.</p>	112.30	114.00	68366	1.70		36	
			114.00	115.50	68367	1.50		12	
			115.50	117.00	68368	1.50		9	
			132.00	133.50	68369	1.50		35	37
			142.50	144.50	68370	2.00		87	
144.50	147.50	<p>FP11; SH</p> <p>Quartz-Feldspar-Porphyry; Shear</p> <p>As from 89.5 to 112.3 but with somewhat decreased shearing and schistosity. Medium grained, porphyritic and equigranular but feldspar phenos are almost indistinct due to alteration. S1 at 35 degrees to CA. Local fine dark grey quartz eyes to 1-2mm. Sharp lower contact at 40 degrees to CA. Overall 1-3% Py as local accumulations forming weakly developed laminations from .5 to 4mm parallel S1.</p>	144.50	146.10	68371	1.60		93	
			146.10	147.50	68372	1.40		51	
147.50	168.00	<p>SS7</p> <p>Graywacke</p> <p>Generally as from 112.3 to 144.5 but with somewhat increased irregular, discontinuous, and locally boudinaged carb-calcite and quartz-carb veinlets and stringers locally parallel F1 at 40 degrees to CA. .5% odd specks PY.</p>	147.50	148.50	68373	1.00		71	
			166.50	168.00	68374	1.50		28	
168.00	172.50	<p>FZ; SER</p> <p>Fault Zone; Sericite</p> <p>Light grey to light pale green, fine grained, sericite altered greywacke with 80% blocky, rubble core and a 5cm mylonite-gouge zone at 170.2m. Unit is sericite overprinted with alteration decreasing after gouge zone. .5% odd specks PY.</p>	168.00	169.50	68375	1.50		41	
			169.50	171.00	68376	1.50		13	
			171.00	172.50	68377	1.50		32	
172.50	199.90	<p>SS6</p> <p>Argillite/Greywacke</p> <p>Medium to dark grey, aphanitic (argillite) to fine grained (greywacke) interbedded at a 1:2 ratio. Weakly shistose with S1 at 40 degrees to CA with a secondary fabric (F1) at 60 degrees to CA. Somewhat blocky due to proximity to hangingwall fault. Local sheared QFP dike. <5% odd carb-calcite veinlets and stringers. Overall .5% PY.</p>	184.50	186.00	68378	1.50		25	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
186.00	188.20	FP11 Quartz-Feldspar-Porphyry Sheared and sericite altered QFP dike-intercolation. 1-3% anhedral PY aligned parallel S1 at 40 degrees to CA.	186.00	188.20	68379	2.20		347	51
			188.20	189.60	68380	1.40		73	
			196.50	199.00	68381	2.50		49	
			199.00	200.00	68382	1.00		132	
199.90	203.00	QVG; SER; Min Quartz Veining Grey; Sericite; Mineralization 65-70% irregular, discontinuous and mottled quartz-minor carb veining with sericite altered wallrock material. Host rock appears to be a mixture of sericite altered sheared QFP and greywacke. 2-5% medium to coarse clumps PY at vein margins and within wallrock material within veining.	200.00	201.00	68383	1.00		78	
			201.00	202.00	68384	1.00		14	
			202.00	203.00	68385	1.00		37	
203.00	231.00	SS7; M Graywacke; Massive Medium grey, fine grained, weakly schistose otherwise massive and homogenous greywacke. <5% odd carb-calcite veinlets and stringers. .5% odd specks PY.	203.00	204.00	68386	1.00		11	
			204.00	205.50	68387	1.50		11	
			220.50	222.00	68388	1.50		11	
			229.50	231.00	68389	1.50		11	
231.00	End of DDH Number of samples: 33 Number of QAQC samples: 0 Total sampled length: 49.80								

Explor Resources Inc.

DDH: TPW-11-46W1

Claims title: 985637, 985636, 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by:

Lot:

Described by: lesk

From: 10/04/2011

Description date:

To: 20/04/2011

Collar

UTM

Azimuth: 180.90°

Plunge: -76.30°

Length: 880.70 m

East 463,575.00

North 5,361,975.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	123.00	180.90°	-76.30°	No	
Reflex-Easy Shot	171.00	178.90°	-75.10°	No	
Reflex-Easy Shot	201.00	175.60°	-74.20°	No	
Reflex-Easy Shot	231.00	175.00°	-74.00°	No	
Reflex-Easy Shot	306.00	172.60°	-72.80°	No	
Reflex-Easy Shot	381.00	170.80°	-71.60°	No	
Reflex-Easy Shot	405.00	171.10°	-70.60°	No	
Reflex-Easy Shot	453.00	169.10°	-67.90°	No	
Reflex-Easy Shot	507.00	167.90°	-63.90°	No	
Reflex-Easy Shot	558.00	168.20°	-61.70°	No	
Reflex-Easy Shot	606.00	169.50°	-58.50°	No	
Reflex-Easy Shot	657.00	168.90°	-57.40°	No	

Description

UTM, Zone 17, NAD 83. 90 west wedge from TPW-11-46 started at 110.0m. EOH 991.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	714.00	169.20°	-56.10°	No	
Reflex-Easy Shot	765.00	169.70°	-55.50°	No	
Reflex-Easy Shot	903.00	170.50°	-52.40°	No	
Reflex-Easy Shot	957.00	172.40°	-52.00°	No	
Reflex-Easy Shot	991.00	172.90°	-51.80°	No	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
110.30	118.40	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Light to medium grey to buff, fine grained, moderately sheared and schistose, sericite altered QFP intercollated with 20% sericite altered greywacke. S1 at 40 degrees to CA. 20% irregular, locally boudinaged grey quartz-carb veining. Overall .5% PY.							
118.40	146.30	SS7; SCH Graywacke; Schistose Medium grey, fine grained, moderately schistose greywacke with S1 from 35 to 40 degrees to CA. Local interbedded darker grey to black argillaceous laminations to <5% of unit. 5-10% white quartz-carb and carb-calcite veinlets and stringers from .5 to 7mm commonly parallel S1. Overall .5% PY.	144.80	146.30	68390	1.50		105	
146.30	149.90	FP11; SCH Quartz-Feldspar-Porphyry; Schistose Light grey to buff grey, variable grain size from fine to medium grain-where medium grained unit is porphyritic and equigranular. Where grain size is fine-unit is increasingly sericite and silica altered and sheared masks and overprints feldspar phenos. Local fine mm scale grey quartz eyes. Sharp upper and lower contacts at 35 degrees to CA parallel S1. Overall 1% PY.	146.30	147.80	68391	1.50		50	
			147.80	149.90	68392	2.10		69	
149.90	169.50	SS7; M Graywacke; Massive Generally as from 118.4 to 146.3 but decreasing schistosity and increased massive appearance. 10% white quartz-carb veinlets and stringers commonly from .5 to 6mm parallel S1 with second generation of carb-calcite stringers cross-cutting quartz-carb at 25 degrees to CA. Minor locally increased argillaceous laminations to <5% of unit. .5% PY.	149.90	151.20	68393	1.30		31	27
169.50	172.40	FZ; SER Fault Zone; Sericite Light grey green to buff green, fine grained, pervasive sericite altered greywacke-minor argillite	169.50	171.00	68394	1.50		16	
			171.00	172.40	68395	1.40		63	

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
172.40	198.00	due to fault with rubble and minor gouge at 171 to 171.3. .5 to 1% very fine PY. SS7; SER Graywacke; Sericite Generally as from 149.9 to 169.5 but increasingly schistose and with local sheared and sericite altered QFP intercolations from 10cm to 1.7 meters. Increasingly argillaceous with approx 10-15% darker grey to black laminations parallel S1 of 35 degrees to CA. <5% fine mm scale quartz-carb-calcite veinlets and stringers. .5% PY.	186.00	187.30	68396	1.30			73		
	187.20	188.90	FP11; SCH Quartz-Feldspar-Porphry; Schistose 1.7 meter sheared, schistose and sericite altered QFP with sharp upper and lower contacts at 40 degrees to CA. 1% anhedral PY.	187.30	189.00	68397	1.70			96	
				189.00	190.40	68398	1.40			23	
				190.50	190.50	68399 (Std)	0.00	5.890		5,762	
				190.60	190.60	68400 (BlN)	0.00			26	
198.00	207.00	QVG; SS7; FP11 Quartz Veining Grey; Graywacke; Quartz-Feldspar-Porphry Somewhat blocky, altered section with a 1:1 ratio of sericite altered greywacke and QFP and 40% irregular, discontinuous grey quartz-minor carb veining with strongly schistose sericite altered wallrock material. Overall 1-3% medium to coarse anhedral PY commonly as accumulations forming bands and laminations at margins of altered wallrock material within veining as from 199.5 to 201m with 2-3% PY. Discontinuous veining from 201 to 207m with lesser sericite altered wallrock material commonly with 1% PY at vein margins.	198.00	199.50	68401	1.50			74		
				199.50	201.00	68402	1.50			67	
				201.00	202.50	68403	1.50			15	
				202.50	204.00	68404	1.50			11	
				204.00	205.50	68405	1.50			10	11
				205.50	207.00	68406	1.50			24	
207.00	244.80	SS7; M Graywacke; Massive General description as from 149.9 to 169.5. Weakly to locally moderately schistose. Local darker grey to black argillaceous laminations to <5% of unit. Somewhat increased local grey quartz and quartz-carb-calcite veinlets and stringers (parallel to sub-parallel S1) over previous unit. S1 from 35 to 40 degrees to CA. .5% PY.	207.00	208.50	68407	1.50			13		
				208.50	210.00	68408	1.50			17	
				210.00	211.90	68409	1.90			424	
				211.90	213.40	68410	1.50			20	
				213.40	214.90	68411	1.50			10	
				214.90	216.00	68412	1.10			8	
				238.50	240.00	68413	1.50			25	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
207.00	214.90	QVG Quartz Veining Grey Greywacke-argillite interbedded section with 20% local, irregular, discontinuous, mottled and brecciated grey quartz-carb veining from 5 to 30cm commonly with sericite altered wallrock material-veining possibly residual alteration from hangingwall unit. .5 to 1% wisps and clots PY at vein margins.							
240.00	240.80	QVG Quartz Veining Grey Section with 30% irregular, discontinuous grey quartz veining. .5% fine PY at vein margins.	240.00	240.90	68414	0.90		35	
			240.90	242.50	68415	1.60		18	
244.80	254.40	FP11; SER; Sil Quartz-Feldspar-Porphry; Sericite; Silica Light grey to buff, hard, somewhat massive appearing, medium grained, somewhat equigranular, weakly schistose, sericite and silica altered QFP. Unit is locally variably (silica-sericite) altered as seen by well preserved to ghost like indistinct feldspar phenos. Abundant micro fractures and slips with pervasive beige to yellow sericite alteration. Sharp upper and lower contacts parallel schistosity at 50 degrees to CA. .5% odd specks PY.	246.00	247.50	68416	1.50		38	
			252.90	254.40	68417	1.50		12	8
254.40	302.80	SS7; M Graywacke; Massive Description generally as from 207 to 244.8 but with much decreased quartz-carb-calcite veinlets and stringers to about 5% most commonly parallel to sub-parallel weak shear foliation (S1) from 35 to 40 degrees to CA. Locally lighter grey due to weak sericite alteration. Local darker grey to black argillaceous laminations to 5-10% of unit increasing to 20% of unit after 296.5 meters.	274.50	276.00	68418	1.50		22	
			282.00	283.50	68419	1.50		13	
			295.30	296.20	68420	0.90		10	
296.20	296.70	FZ Fault Zone 50cm fault zone with rubble and 10cm of mylonitic gouge. Tr. PY.	296.20	296.70	68421	0.50		8	
			296.70	297.70	68422	1.00		8	
302.80	334.00	FP11; SER; Sil Quartz-Feldspar-Porphry; Sericite; Silica	302.80	304.30	68423	1.50		10	
			304.40	304.40	68424 (Std)	0.00		7	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Description as from 244.8 to 254.4. Light to medium grey, medium grained, hard, massive appearing but schistose QFP with near indistinct feldspar phenos due to sericite & silica overprinting. S1 at 50 degrees to CA with a weak secondary fabric (F1) at 60 degrees to CA. <5% local greywacke interfingering from 302.8 to 305.5 meters. .5 to very locally 1-10% very finely diss and banded PY, minor CPY.	304.50	304.50	68425 (BlN)	0.00			9	
			309.00	310.50	68426	1.50			21	
			315.00	316.50	68427	1.50			30	
			316.50	318.00	68428	1.50			18	
			318.00	319.50	68429	1.50			48	53
319.50	321.00	Min	319.50	321.00	68430	1.50		186		
		Mineralization								
		Sericite and silica altered QFP with near indistinct feldspar phenos due to alteration overprinting. 15-20 fine grained PY laminations from .5 to 1cm parallel to S1 at 45 degrees to CA with an overall PY content of 8-12%.								
321.00	324.00	Min Mineralization Silicified greywacke intercollation with a 80cm mineralized zone between 321 and 321.8m with 15-20% laminated/banded PY and CPY + very finely diss PY.	321.00	322.50	68431	1.50	2.230		2,264	
			322.50	324.00	68432	1.50		70		
			324.00	325.50	68433	1.50		38		
			325.50	327.00	68434	1.50		10		
			327.00	328.50	68435	1.50		11		
			328.50	330.00	68436	1.50		10		
			330.00	331.50	68437	1.50		12		
333.00	342.00	FP11; SS7 Quartz-Feldspar-Porphyry; Graywacke Transition zone between QFP and footwall greywacke. Zone is composed of QFP with interfingering greywacke with greywacke increasing to end of unit. Bedding appears to be parallel S1 at 45 degrees to CA. Unit is weakly to moderately silicified and sericite altered. Overall 1-2% wisps, clots and specks PY aligned parallel S1 & bedding.	331.50	333.00	68438	1.50		8		
			333.00	334.50	68439	1.50		8		
334.00	380.50	SS7; M; QVG Graywacke; Massive ; Quartz Veining Grey General description as from 254.4 to 302.8. Medium grey, fine grained, massive, locally graded bedded greywacke with homogeneous sections as well as sections with increasing silicification and quartz/carb	334.50	336.00	68440	1.50		7		
			336.00	337.50	68441	1.50		7	10	
			337.50	339.00	68442	1.50		5		
			339.00	340.50	68443	1.50		5		
			340.50	342.00	68444	1.50		5		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		flooding. Overall .5% PY but increased sulphides where increasing silicification. F1-S1 at 45 degrees to CA.	342.00	343.50	68445	1.50			12	
			343.50	345.00	68446	1.50			8	
			357.50	359.00	68447	1.50			5	
			359.00	360.00	68448	1.00			81	
359.20	359.60	Min	360.00	361.50	68451	1.50			13	
		Mineralization	360.10	360.10	68449 (Std)	0.00	2.230		2,196	
		40cm mmineralized zone with 5-8% clumps anhedral PY forming bands parallel with local fine argillaceous laminations parallel F1 at 45 degrees to CA.	360.20	360.20	68450 (BlN)	0.00			8	
			361.50	363.00	68452	1.50			84	
363.00	366.00	QVG	363.00	364.50	68453	1.50			47	52
		Quartz Veining Grey	364.50	366.00	68454	1.50			8	
		3.0 meter section of greywacke with silica alteration and quartz flooding with 30% irregular, discontinuous grey quartz/minor carb veining. 1-3% fine diss and fracture fill PY at vein margins.	366.00	367.50	68455	1.50			61	
369.00	370.30	MP7	376.50	378.00	68456	1.50			26	
		Diabase								
		1.3 meter dark grey to black, very hard and magnetic diabase dike.								
378.00	380.50	QVG	378.00	379.50	68457	1.50			52	
		Quartz Veining Grey	379.50	380.50	68458	1.00			24	
		30% irregular, discontinuous grey quartz/minor carb veins/stringers with 1-2% PY at margins.								
380.50	384.40	FZ; QVG	380.50	382.20	68459	1.70			13	
		Fault Zone; Quartz Veining Grey	382.20	383.20	68460	1.00			17	
		3.9 meter fault with 70% blocky core with a 50cm rubble/gouge zone between 382.2 and 382.6. 60% irregular, discontinuous grey quartz/carb flooding predominantly within the footwall of the fault. Host rock is a strongly sheared and schistose greywacke. S1 appears to be 60 degrees to CA. .5 to 1% PY at vein margins.	383.20	384.40	68461	1.20			22	
384.40	413.20	SS7; M	384.40	385.60	68462	1.20			5	
		Graywacke; Massive	385.60	387.00	68463	1.40			9	
		Medium grey, fine grained, massive and homogeneous greywacke with <5% odd darker grey	406.50	408.00	68464	1.50			7	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
413.20	440.70	SS6 to black argillaceous laminations. Locally graded bedded with decreasing schistosity. F1 at 45 degrees to CA. Overall .5% PY. Argillite/Greywacke Medium to dark grey to black, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Both units are schistose with S1 parallel bedding at 40 degrees to CA. Greywacke locally exhibits graded bedding. Very local and minor quartz/carb flooding. Overall .5% PY.	426.00	427.50	68465	1.50			8	11
			427.50	429.00	68466	1.50		372		
427.60	428.30	QVG Quartz Veining Grey Mottled section with 30% irregular, discontinuous grey quartz/minor carb veining.	429.00	430.50	68467	1.50		620		
			436.00	437.00	68468	1.00		31		
			437.00	438.60	68469	1.60		354		
437.60	438.60	QVG Quartz Veining Grey Mottled section with 20% irregular, discontinuous grey quartz/minor carb veining. .5%PY.	438.60	440.70	68470	2.10		58		
440.70	456.90	SS7; M Graywacke; Massive Description as from 384.4 to 413.2. Medium grey, fine grained, massive and homogeneous greywacke. <5% fine, local argillaceous laminations and <5% odd carb/calcite veinlets and stringers commonly from 45 to 80 degrees to CA. Overall .5 to 1% PY with PY increasing to 1% to footwall contact to QFP.	453.80	455.50	68471	1.70		86		
			455.50	456.90	68472	1.40		60		
456.90	469.00	FP11; M Quartz-Feldspar-Porphry; Massive Medium grey, medium grained, porphyritic, equigranular, hard and locally silicified QFP. Where increasingly silicified, feldspar phenos are almost indistinct and overprinted. Somewhat increasingly finer grained to footwall contact as possible chilled margin? 70% quartz/minor carb flooding at hanginwall contact with 5-8% coare clumps PO at margins and within veining, 1-2% PY as same. Overall 1% fine diss PY throughout unit.	456.90	458.00	68473	1.10		15		
			458.00	459.00	68476	1.00		11		
			458.10	458.10	68474 (Std)	0.00		6		
			458.20	458.20	68475 (Bln)	0.00		<5		
			459.00	460.50	68479	1.50		13		
			460.50	462.00	68477	1.50		28		31
			462.00	463.50	68478	1.50		27		
456.90	462.00	Min								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Mineralization 1-3% very finely disseminated PY within coarser grained QFP.</p>								
469.00	493.10	<p>SS7; M Graywacke; Massive As from 440.7 to 456.9. Massive, homogeneous greywacke with <5% darker grey to black argillaceous laminations. F1 at 50 degrees to CA. Overall <.5% PY.</p>	483.00	484.50	68480	1.50			14	
493.10	498.00	<p>FP11; M Quartz-Feldspar-Porphyry; Massive Description somewhat similar to 456.9 to 469.0. Medium grey fine grained, hard, massive, equigranular and somewhat porphyritic with feldspar phenos and fine darker grey quartz eyes almost indistinct due to silica overprinting. Sharp upper and lower contact at 50 degrees to CA which is parallel weak schistosity. .5% PY.</p>	495.00	496.50	68482	1.50			33	
498.00	545.60	<p>SS7; M Graywacke; Massive Very similar to 469 to 493.1 before being interrupted by QFP. Transitional zone with QFP from 498 to 500.5 with 40-50% interfingering QFP. F1 at 50 degrees to CA. Local minor argillaceous sections. Overall .5% PY.</p>	511.50	513.00	68481	1.50			23	
			525.00	526.50	68483	1.50			7	
			537.00	538.50	68484	1.50			58	
545.60	550.30	<p>FP11; SCH Quartz-Feldspar-Porphyry; Schistose Medium grey, fine grained, hard, massive, somewhat porphyritic and equigranular with darker grey quartz eyes from .5 to 2mm aligned parallel schistosity at 60 degrees to CA as are remnants of sheared feldspar phenos. Unit is silicified and sericite altered throughout. Sharp upper and lower contacts at 60 degrees to CA. .5% fine diss PY.</p>	546.00	547.50	68485	1.50			84	
550.30	613.60	<p>SS7; M Graywacke; Massive As from 498 to 545.6 before interruption from QFP. Massive, homogeneous, medium grey, fine grained greywacke. Very local graded bedding. F1 at 50 degrees to CA. As homogeneous as they come.</p>	555.00	556.50	68486	1.50			11	
			576.00	577.50	68487	1.50			11	
			591.00	592.50	68488	1.50			12	
			606.00	607.50	68489	1.50			14	17

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
613.60	645.20	<.5% PY. SS6 Argillite/Greywacke Medium to dark grey to grey black, aphanitic to fine grained, weakly schistose although shown better within argillaceous sections, well bedded with bedding at 65 degrees to CA and F1 from 45 to 55 degrees sub-parallel bedding. Interbedded argillite/greywacke at approx a 1:2 ratio with greywacke exhibiting local graded bedding. <5% fine quartz/carb/calcite veinlets and stringers commonly parallel bedding. Overall .5% PY, TR SPH.	628.10	629.10	68490	1.00			27	
	629.10	629.50	Min Mineralization 40cm section with several fine .5 to 4mm SPH and PY lamations parallel F1 at 60 degrees to CA. Overall 2-5% SPH, 1-3% PY.	629.10	629.50	68491	0.40		279	
				629.50	630.50	68492	1.00		33	
645.20	656.30	FP11; SCH Quartz-Feldspar-Porphry; Schistose Very similar description as from 545.6 to 550.6. Medium grey, medium grained, somewhat equigranular, schistose QFP. S1 at 60 degrees to CA. Feldspar phenos obliterated by schistosity and silica alteration. Dark grey quartz eyes to 3mm have survived. Overall .5% fine PY.	648.00	649.50	68493	1.50			90	
				649.50	651.00	68494	1.50		53	
656.30	694.30	SS7; M Graywacke; Massive Very similar to 550.3 to 613.6m. Medium grey, fine grained, massive and homogeneous. F1 at 50 degrees to CA. .5% PY.	672.00	673.50	68495	1.50			441	
				687.00	688.50	68496	1.50		62	
694.30	702.60	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, well bedded and laminated argillite/greywacke interbedded at approx a 1:1 ratio. Unit is weakly schistose with bedding parallel Foliation at 60 degrees to CA. <5% odd individual 1-5mm quartz/carb veins/stringers commonly from 45 to 60 degrees to CA. Tr. PY.	699.00	700.50	68497	1.50			21	
702.60	715.20	SS7; M Graywacke; Massive	708.00	709.50	68498	1.50			10	
			709.60	709.60	68499 (Std)	0.00	2.540		2,510	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		709.70	709.70	68500 (Bln)	0.00			38	
715.20	720.90	717.00	718.50	68551	1.50			22	22
		741.00	742.50	68552	1.50			15	
757.10	766.50	757.50	759.00	68553	1.50			53	
766.50	803.40								
		777.00	778.50	68554	1.50			17	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
778.00	789.00	SS7 Graywacke Coarser clastic section exhibiting local graded bedding.							
789.00	803.10	SS6 Argillite/Greywacke Minor increased local darker grey to black argillaceous laminations. Tr. PY.	796.50	798.00	68555	1.50		12	
803.40	813.00	SS6 Argillite/Greywacke As from 757.1 to 766.5. Argillite/greywacke interbedded at approx a 1:1 ratio. Well bedded with bedding parallel F1 at 60 degrees to CA. Unit is schistose and somewhat soft. .5% PY.	807.00	808.50	68556	1.50		15	
813.00	856.00	SS7 Graywacke As from 766.5 to 803.4. Predominantly fine grained greywacke, massive and homogeneous with local coarser graded bedded sections and <10% local darker grey to black argillaceous laminations. Weakly schistose with F1 at 60 degrees to CA. 1 to locally 1-3% PY as local bands/laminations semi-massive PY commonly with SPH after 843m.	833.00	834.00	68557	1.00		15	
834.00	834.80	Min Mineralization	834.00	834.80	68558	0.80		26	
		Section with 6 X 3-6mm semi-massive PY bands at 60 degrees to CA within grey siliceous material. Overall 3-4% PY.	834.80	835.80	68559	1.00		33	
			841.50	843.00	68560	1.50		15	
843.00	844.50	Min Mineralization	843.00	844.50	68561	1.50		173	
		Argillaceous section within greywacke with 3 X 4 to 7mm PY & SPH bands parallel F1 at 60 degrees to CA within grey siliceous material. Overall 1-2% PY, SPH.	844.50	846.00	68562	1.50		46	
			849.00	850.50	68563	1.50		214	210
			850.50	852.00	68564	1.50		31	
			852.00	853.50	68565	1.50		20	
853.50	855.00	Min Mineralization	853.50	855.00	68566	1.50		71	
		Increasingly siliceous greywacke with 2-4% very finely diss PY, TR. SPH.							
855.00	856.20	Min Mineralization	855.00	856.00	68567	1.00		19	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
856.00	858.50	SF; SS6 Sulphide Zone; Argillite/Greywacke Dark grey to black argillite/greywacke interbedded at approx a 1:1 ration. Unit is well bedded with bedding parallel F1 and banded/laminated PY Unit is also silicified and schistose. 10% grey quartz/carb veining as a single 20cm irregular grey mass with argillaceous wall rock material. Overall 15-20% accumulations PY forming semi-massive bands/laminations from 1mm to 3cm.	856.00	856.50	68568	0.50			156	
856.20	856.50	SF; SS8 Sulphide Zone; Argillite 30cm silicified argillite/minor greywacke with 40% banded/laminated PY parallel bedding at 50 degrees to CA.								
856.50	857.50	Min; SS8 Mineralization; Argillite Predominantly schistose argillite, lesser greywacke with 5-8% anhedral PY aligned parallel F1 at 50 degrees. 20cm grey quartz/carb vein/patch at 856.9 to 857.1.	856.50	857.50	68569	1.00			55	
857.50	858.50	Min; SS6 Mineralization; Argillite/Greywacke Argillite/greywacke interbedded and silicified with 5-8% fine laminations PY parallel F1 at 50 degrees to CA.	857.50	858.50	68570	1.00			91	
858.50	878.70	SS7; Min Graywacke; Mineralization Light to medium grey, fine grained, massive, homogeneous greywacke with <5% odd fine darker grey argillite laminations. Weak F1 at 60 degrees to CA. Unit is lighter than normal due to increased silicification. Overall 8-10% PY as bands/laminations from 1-15mm but up to 2cm locally and as local fine diss.	858.50	859.50	68571	1.00			28	
			859.50	861.00	68572	1.50			52	
			861.00	862.50	68573	1.50			26	
			862.50	864.00	68576	1.50			38	
			862.60	862.60	68574 (Std)	0.00	2.500		2,594	
			862.70	862.70	68575 (Bln)	0.00			7	10
			864.00	865.50	68577	1.50			371	
			865.50	867.00	68578	1.50			245	
			867.00	868.50	68579	1.50			131	
			868.50	870.00	68580	1.50			45	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
858.50	870.00	Min Mineralization 3-5% banded/laminated PY (50-60 degrees to CA) from 1-3mm commonly within grey siliceous material with Tr to 1% SPH.							
870.00	878.70	Min Mineralization Somewhat increased silicification of greywacke unit with increased PY banding/laminations from 1-6mm and up to 3cm locally all within grey siliceous material with Tr to .5% SPH. Overall 8-10% PY.	870.00	871.50	68581	1.50		240	
			871.50	873.00	68582	1.50		861	
			873.00	874.50	68583	1.50		79	
			874.50	876.00	68584	1.50	1.610	1,493	
			876.00	877.50	68585	1.50		366	
			877.50	878.70	68586	1.20	3.910	3,813	
878.70	892.80	SF Sulphide Zone Silicified somewhat harder greywacke unit with at least 10% darker grey to black argillite laminations. Unit is 25-30% mineralized with scattered semi-massive PY as bands/lamination fom 1mm to 10cm with several bands accumulated to 20-30cm units. As well, where increasingly silicified up to 5% very finely diss PY in matrix. PY bands/laminations are within grey siliceous gangue material commonly with 1-2% SPH and local stand alone SPH lamnations from 1-2mm common. F1 at 60 degrees to CA parallel to sub-parallel PY banding.	878.70	880.50	68587	1.80	22.970	>DL	
			880.50	882.00	68588	1.50	3.120	2,978	
			882.00	883.50	68589	1.50	19.470	>DL	
			883.50	885.00	68590	1.50	3.570	3,610	
			885.00	886.50	68591	1.50	3.700	3,643	
			886.50	888.00	68592	1.50	6.030	5,950	
888.00	892.80	Min Mineralization Somewhat decreased silicification with minor decreased PY semi-massive banding from 15-20% of section but with increased SPH laminations from 1-2mm to 5% of section.	888.00	889.50	68593	1.50	4.180	3,941	
			889.50	891.00	68594	1.50	9.150	9,190	
			891.00	892.80	68595	1.80	2.400	2,240	
892.80	909.00	SS7; Min Graywacke; Mineralization Medium grey, fine grained, weakly silicified, somewhat hard, massive, homogeneous greywacke with up to 10% local darker grey to black interbedded argillaceous laminations at 55 degrees to CA (bedding) parallel F1. Unit is weakly schistose and mineralized with 5-7% evenly scattered PY and SPH semi-massive laminations from 1-5mm which are	892.80	894.00	68596	1.20		93	
			894.00	895.50	68597	1.50		536	
			895.50	897.00	68598	1.50		240	
			897.00	898.50	68601	1.50		411	
			898.50	900.00	68602	1.50		377	
			900.00	901.50	68603	1.50		245	
			901.50	903.00	68604	1.50		157	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
909.00	946.80	parallel bedding and F1.	903.00	904.50	68605	1.50	2.570 1.300		99	281
			904.50	906.00	68606	1.50			349	
			906.00	907.50	68607	1.50			2,617	
			907.50	909.00	68608	1.50			1,208	
		SS7; M	909.00	910.50	68609	1.50			640	
		Graywacke; Massive	910.50	912.00	68610	1.50			180	
		Medium grey, fine grained, weakly silicified and schistose, massive, homogeneous greywacke with <5% odd darker grey argillaceous laminations. F1 parallel bedding at 60 degrees to CA. Lighter pale grey and sericite altered to lower contact to diabase dike. Very local and scattered 1-5mm PY (1-2%) and lesser SPH laminations parallel F1 to 927m.	912.00	913.50	68611	1.50			281	
			913.50	915.00	68612	1.50			57	
			915.00	916.50	68613	1.50			521	
			916.50	918.00	68614	1.50			174	
			918.00	919.50	68615	1.50			220	
			919.50	921.00	68616	1.50			33	
			921.00	922.50	68617	1.50			35	
			922.50	924.00	68618	1.50			32	
			924.00	925.50	68619	1.50			853	
			925.50	927.00	68620	1.50			319	
			927.00	928.50	68621	1.50			417	
	928.50	930.00	68622	1.50	31					
	930.00	931.50	68623	1.50	61	64				
	940.50	942.00	68624	1.50	32					
946.80	948.90	MP7 Diabase Dark grey green, aphanitic (upper/lower chilled margins) to medium grained, very hard, magentic diabse dike. Upper and lower contact sercrite altered greywacke. Sharp but irregular upper contact, shar lower at 25 degrees. Tr. PY.								
948.90	959.00	SS6	954.00	955.50	68625	1.50	2.230		16	
		Argillite/Graywacke	955.60	955.60	68626 (Std)	0.00			2,148	
		Medium to dark grey, aphanitic to fine grained, weakly schistose argillite/greywacke interbedded at a 1:2 ratio. Well bedded at 60 degrees to CA. Sericite alteration pervasive at hangingwall contact to diabase to 951.5m. Tr. to .5% PY.	955.70	955.70	68627 (Bln)	0.00			9	
959.00	966.60	SS7	961.50	963.00	68628	1.50			13	
		Graywacke	966.00	967.50	68629	1.50			8	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
966.60	975.00	<p>Medium grey, fine grained, massive, homogeneous greywacke with approx 5-10% interbedded finely laminated argillite. F1 at 55 degrees to CA. .5% PY.</p> <p>SS6</p> <p>Argillite/Graywacke</p> <p>Generally as from 948.9 to 959m. Argillite/greywacke interbedded at a 2:1 ratio. moderately schistose with F1 & bedding at 60 degrees to CA. .5 to 1% rare very fine laminations PY & PO to <1mm.</p>	973.50	975.00	68630	1.50			12	
975.00	991.00	<p>SS7; SS7</p> <p>Graywacke; Graywacke</p> <p>As from 959 to 966.6m. Predominantly greywacke with approx 10-15% interbedded darker grey argillite laminations. .5% PY.</p>	989.50	991.00	68631	1.50			10	
991.00	<p>End of DDH</p> <p>Number of samples: 176</p> <p>Number of QAQC samples: 14</p> <p>Total sampled length: 252.20</p>									

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	1,003.00	180.10°	-59.90°	No	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
399.00	402.40	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, weakly schistose, well bedded argillite/greywacke interbedded at a 1:1 ratio. Bedding at 40 degrees to CA. Tr. PY.							
402.40	411.60	SS7; M Graywacke; Massive Medium grey, fine grained, very weakly schistose, massive, homogeneous greywacke with <5% odd darker grey argillaceous laminations parallel weak bedding at 45 degrees to CA. Local graded bedding fining to the north. Sharp lower contact at 45 degrees to CA. Tr. PY.	408.00	409.50	68632	1.50		8	8
411.60	420.60	SS6 Argillite/Greywacke Description as from 399 to 402.4. Argillite/greywacke interbedded at a 1:1 ratio. Bedding from 45 to 50 degrees to CA. Sharp lower contact at 40 degrees to CA. Tr. PY.							
420.60	424.60	FP11; SCH Quartz-Feldspar-Porphry; Schistose Light to medium grey, fine grained, schistose, somewhat soft, moderately but pervasively sericite altered QFP. Original texture overprinted by sericite and schistosity and altered feldspar phenos barely visible. Fine 1-2mm darker grey quartz eyes have survived shearing. S1 at 45 degrees to CA as is lower contact. .5% fine diss PY.	423.00	424.60	68633	1.60		8	
424.60	442.60	SS6 Argillite/Greywacke Description as from 411.6 to 420.6 before QFP dike/sill. Interbedded argillite/greywacke at a 1:1 ratio. Bedding parallel schistosity at 45 degrees to CA. Tr. PY.	436.50	438.00	68634	1.50		<5	
			441.00	442.60	68635	1.60		<5	
442.60	444.30	QVG Quartz Veining Grey 70% irregular, mottled grey quartz/minor carb veining from 2-20cm at various angles to CA. .5% fine PY locally at vein margins.	442.60	444.30	68636	1.70		5	
444.30	453.30	SS6 Argillite/Greywacke As from 424.6 to 442.6. Interbedded argillite/greywacke at approx a 1:2 ratio-increased lighter grey, fine grained, massive greywacke interbedding. <5% odd 1-5mm quartz/carb stringers and veinets at various angles to CA but 75-80 degrees to CA is most common. Tr.	444.30	445.80	68637	1.50		16	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
453.30	464.30	PY. FP11; SCH Quartz-Feldspar-Porphry; Schistose Generally as from 420.6 to 423.6m. Somewhat decreased schistosity and sericite alteration, increased hardness, and more massive QFP. Due to decreased alteration, somewhat more porphyritic and equigranular with increasingly visible feldspar phenos and larger darker grey quartz eyes from 2-5mm. 10% odd, irregular grey quartz/minor carb veins/patches. Sharp lower contact at 35 degrees to CA. Overall .5% fine diss PY.	454.50	456.00	68638	1.50		62	
			462.70	464.20	68639	1.50		23	
			464.20	465.00	68640	0.80		15	
464.30	488.20	SS7; M Graywacke; Massive Medium grey, fine grained, massive, weakly schistose greywacke with <5% odd darker grey to black argillite laminations. Locally increased silicification with CPY laminations. S1 at 45 degrees to CA. Sharp but gradational lower contact with greywacke incorporated into QFP at 45 degrees to CA. Overall .5% PY, 1-3% CPY locally.							
465.00	465.30	Min Mineralization 30cm greywacke section with increased silica alteration with 6 X 1-4mm semi-massive CPY laminations parallel bedding and S1 at 45 degrees to CA. Overall 2-4% CPY, .5 to 1% PY.	465.00	465.30	68641	0.30	1.370	1,250	
			465.30	466.50	68642	1.20		28	
			474.00	475.50	68643	1.50		43	
488.20	494.00	FP11; SCH Quartz-Feldspar-Porphry; Schistose As from 453.3 to 464.3m. Light to medium grey, fine grained, massive, increasingly harder, weakly schistose and sericite altered QFP with increasing volume and size of darker grey quartz eyes to 2-5mm. Schistosity at 45 degrees to CA as is lower contact to greywacke. Overall .5% fine diss PY.	489.00	490.50	68644	1.50		10	12
494.00	542.60	SS7; M Graywacke; Massive Description as from 464.3 to 488.2. Massive, homogeneous greywacke. <5% odd darker grey argillaceous laminations. Weaker schistosity at 45 degrees to CA. 5% fine 1-4mm carb/calcite stringers from 60-75 degrees to CA throughout unit. Sharp lower contact at 55 degrees to CA to QFP. Overall .5% PY.	510.00	511.50	68645	1.50		18	
			532.50	533.60	68646	1.10		12	
533.60	534.20	Min Mineralization 4 X .5 to 10mm semi-massive CPY, PY and PO bands/laminations at 60 degrees to CA parallel bedding and	533.60	534.20	68647	0.60		508	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
		schistosity. The 10mm CPY, PY, PO band is at the margin of a 10mm siliceous/quartz/carb vein at 534.1m. Overall 3-5% CPY, 1-2% PY and 1% very fine PO.							
542.60	547.30	FP11; SCH Quartz-Feldspar-Porphry; Schistose	544.50	546.00	68648	1.50	1.470	50	
		Description as from 488.2 to 494m. Light to medium grey schistose	546.10	546.10	68649 (Std)	0.00		1,544	
		QFP. Sharp lower contact at 50 degrees to CA. Tr. PY.	546.20	546.20	68650 (Bln)	0.00		30	
547.30	601.30	SS7; M Graywacke; Massive	561.00	562.50	68651	1.50		36	
		Description as from 494 to 542.6m Medium grey, fine grained, massive, homogeneous greywacke. <5% odd argillaceous laminations. F1 from 50-55 degrees to CA. Tr to .5% PY.	576.00	577.50	68652	1.50		11	
			595.50	597.00	68653	1.50		7	
596.40	596.70	FZ Fault Zone							
		100% blocky, rubble, fissile core and minor gouge. Fissile core at 55 degrees to CA (S1). Tr. PY.							
601.30	613.80	SS6 Argillite/Graywacke	607.50	608.50	68654	1.00		9	
		Description as from 444.3 to 453.3. Argillite/greywacke interbedded at approx a 1:2 ratio. Moderately schistose. F1 at 55 degrees to CA. Local quartz/carb veining as described below. Tr to .5% PY.							
608.50	609.50	QVG Quartz Veining Grey	608.50	609.50	68655	1.00		8	
		1.0 meter white to grey quartz/minor carb vein with sharp but irregular upper and lower contacts. Unit appears barren.	609.50	610.50	68656	1.00		6	5
613.80	650.90	SS7; M Graywacke; Massive	625.50	627.00	68657	1.50		6	
		As from 547.3 to 601.3. Medium grey, fine grained, massive, homogeneous greywacke with <10% odd sections with increased argillaceous laminations. F1 at 55 degrees to CA. Local mineralized sections with PY and SPH to 10-15%..	627.00	628.50	68658	1.50		8	
628.50	628.90	Min Mineralization	628.50	628.90	68659	0.40		63	
		40cm increased siliceous section with abundant (over 15) very fine SPH and PY laminations from .5 to 2mm at 55 degrees to CA parallel F1. Overall 3-5% PY, SPH.	628.90	630.00	68660	1.10		15	
			630.00	631.50	68661	1.50		9	
			642.00	643.50	68662	1.50		7	
			643.50	644.40	68663	0.90		41	
644.40	644.80	Min Mineralization	644.40	644.80	68664	0.40	1,286.000	900	597
		40cm increased siliceous section with several fine to medium	644.80	646.50	68665	1.70		26	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
650.90	659.90	FP11; SCH Quartz-Feldspar-Porphry; Schistose Description very similar to unit from 542.6 to 547.3. Light tp medium grey, fine grained, schistose QFP with coarser darker grey quartz eyes from .5 to 3mm. Schistose with F1 at 60 degrees to CA. Sharp upper and lower contacts parallel F1. 1-3% very fine diss PY as well as very faint semi-massive PY laminations.	646.50	648.00	68666	1.50	1.950	15	32
			648.00	649.50	68667	1.50		8	
			649.50	650.90	68668	1.40		28	
			650.90	652.50	68669	1.60		11	
			652.50	654.00	68670	1.50		12	
			654.00	655.50	68671	1.50		17	
			655.50	657.00	68672	1.50		18	
			657.00	658.50	68675	1.50		18	
			657.10	657.10	68673 (Std)	0.00		6	
			657.20	657.20	68674 (Bln)	0.00		7	
659.90	704.90	SS7; M Graywacke; Massive As from 613.8 to 650.9 before interruption by QFP. Medium grey, fine grained, massive, homogeneous greywacke. <10% odd local interbedded argillaceous laminations. F1 at 60 degrees to CA. Local mineralized zones within increasingly siliceous groundmass with PY and SPH to 10-15%.	658.50	659.90	68676	1.40	16	53	
			659.90	661.50	68677	1.60	17		
			678.00	679.50	68678	1.50	30		
			688.50	690.00	68679	1.50	14		
690.40	690.70	Min Mineralization 30cm mineralized zone within siliceous alteration with approx nine (9) PY and SPH, minor Pb laminations from 1-5mm parallel F1 at 45 degrees to CA within grey siliceous material. Overall 10-15% PH, SPH, 1-2% Pb.	690.00	691.40	68680	1.40	48	1,845	
			691.40	691.70	68681	0.30	33		
			691.70	693.00	68682	1.30	17		
704.90	736.30	SS6 Argillite/Graywacke As before at 601.3 to 613.8m. Argillite/greywacke interbedded at approx. a 1:1 ratio. Unit is well bedded with bedding parallel F1 at 50 degrees to CA. Increasingly schistose. Up to 10% irregular to veinlets and stringers quartz/carb from 1-5mm mostly parallel to sub-parallel F1. Overall .5 to 1% fine wispy and blebs PY.	693.00	694.50	68683	1.50	15	19	
			711.00	712.50	68684	1.50	11		
715.00	723.00	SS7 Graywacke 8.0 meter massive, homogeneous greywacke section interbedded within argillite/greywacke unit. Tr. PY.	724.50	726.00	68685	1.50	11		
736.30	756.20	SS7; M Graywacke; Massive Generally as from 659.9 to 704.9m. Massive, homogeneous	742.50	744.00	68686	1.50			

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
756.20	780.90	greywacke with 10% interbedded darker grey argillaceous laminations. F1 at 45 degrees to CA. Noticable increased schistosity. Tr to .5% PY. SS6; LAM	763.50	765.00	68687	1.50		6	
		Argillite/Greywacke; Laminated As from 704.9 to 736.3. Argillite/greywacke interbedded at approx. a 1:1 ratio. Well bedded with bedding parallel F1 from 45 to 50 degrees to CA. Increasingly schistose with local faulting with minor blocky core accompanied by minor grey quartz flooding. .5 to 1% fine Py.	765.00	766.50	68688	1.50		12	
766.50	768.50	FZ Fault Zone 2.0 m fault zone with blocky, rubble core from 767 to 767.2. No gouge or lost core. Hanging and footwalls are increasingly schistose and somewhat blocky. 30% irregular, discontinuous grey quartz flooding in footwall. F1/bedding at 45 degrees to CA. .5% PY.	766.50	768.50	68689	2.00		8	
			768.50	770.00	68690	1.50		14	
			775.50	777.00	68691	1.50		15	
776.40	776.60	FZ Fault Zone 20cm fault zone with rubble and gouge. Competant but fissile, schistose core at 50 degrees to CA (S1). Tr. PY.							
780.90	791.10	SS7; M Graywacke; Massive Generally as earlier unit from 736.3 to 756.2m. Somewhat darker grey, coarser grained clastic with local graded bedding . <5% darker grey argillaceous laminations. F1 at 50 degrees to CA. Tr. to .5% PY.							
791.10	810.00	SS6 Argillite/Greywacke Generally as from 756.2 to 780.9 but with decreased argillite. Argillite/greywacke interbedded at a 1:2 ratio. Bedding varies from 35 to 50 degrees to CA. F1 at 50 degrees to CA as is lower contact. .5% PY.	801.00	802.50	68692	1.50		13	12
810.00	861.80	SS7; M Graywacke; Massive Generally as from 780.9 to 791.1m. Increasingly siliceous and schistose with somewhat coarser clastic greywacke with fine .5 to 1mm quartz shards/clasts locally. Up to 10% fine darker grey argillaceous laminations parallel F1 & bedding at 55 degrees to CA. Overall unit is medium grey, massive and homogeneous appearing. .5% PY diss and as a solitary 2mm band with minor SPH at 857.1m.	816.00	817.50	68693	1.50		31	
			835.50	837.00	68694	1.50		18	
			846.00	847.50	68695	1.50		13	
			856.50	858.00	68696	1.50		26	
			858.00	859.50	68697	1.50		26	
			859.50	860.50	68698	1.00		11	
			860.50	861.80	68701	1.30		16	
			860.60	860.60	68699 (Std)	0.00	5.930	5,952	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
861.80	889.00	SS7; M; Min Graywacke; Massive ; Mineralization Generally as from 810 to 861.8 but with decreased to 5% argillaceous laminations, somewhat increasingly siliceous groundmass and much increased mineralization. Hangingwall mineralized zone is composed of 1.0 to locally 15% banded/laminated PY, minor SPH, CPY with bands from .5 to 2cm commonly parallel F1 from 50-55 degrees to CA. Bands appear to be composed of grey siliceous (gangue type) material. SPH commonly with PY but also as very local rare stand alone laminations from 1-2mm. Overall 2-15% PY, 1-2% SPH, Tr. CPY, Galena.	860.70	860.70	68700 (Bln)	0.00		26	
			861.80	862.50	68702	0.70		344	
			862.50	864.00	68703	1.50		29	
			864.00	865.50	68704	1.50		49	54
			865.50	867.00	68705	1.50		80	
			867.00	868.50	68706	1.50		103	
			868.50	870.00	68707	1.50		808	
			870.00	871.50	68708	1.50	1.270	1,108	
			871.50	873.00	68709	1.50		173	
			873.00	874.50	68710	1.50		124	
		874.50	876.00	68711	1.50		138		
861.80	876.00	Min							
		Mineralization							
		10-15% banded/laminated PY, lesser SPH & CPY from .5 to 2cm within grey siliceous material at 50-55 degrees to CA. Overall 10-15% PY, 1-2% SPH, Tr. CPY, Galena.							
876.00	889.00	Min	876.00	877.50	68712	1.50		51	
		Mineralization	877.50	879.00	68713	1.50		95	
		Hangingwall zone directly over the sulphide zone with much decreased mineralization. Overall 1-3% banded/laminated PY, Tr. SPH, CPY.	879.00	880.50	68714	1.50		45	
			880.50	882.00	68715	1.50		23	
			882.00	883.50	68716	1.50	1.710	1,654	
			883.50	885.00	68717	1.50	1.470	1,396	
			885.00	886.50	68718	1.50		76	
			886.50	888.00	68719	1.50		546	
			888.00	889.00	68720	1.00		220	
889.00	890.70	SF	889.00	890.70	68721	1.70	11.860	>DL	
		Sulphide Zone							
		1.7m strongly mineralized section with 30-40% banded/laminated PY as very fine to coarse PY aligned parallel bedding and F1-S1? at 50 degrees to CA. with 1% SPH, Tr. CPY, PO and Galena. Host rock is a siliceous greywacke with <10% interbedded argillite laminations.							
890.70	914.50	SS7; M; Min	890.70	891.70	68722	1.00	1.920	1,840	
		Graywacke; Massive ; Mineralization	891.70	892.70	68723	1.00	3.840	3,607	
		As from 861.8 to 889.0m. Medium grey, fine grained, massive, weakly to moderately schistose greywacke with <5% darker grey to black argillaceous laminations. F1 parallel bedding from 50-60 degrees to	892.70	894.00	68724	1.30	2.640	2,499	
			894.00	895.50	68727	1.50	6.310	6,149	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
890.70	897.00	CA. Mineralized footwall section with 5 to locally 20% PY banding/laminations from 2mm to 2cm commonly parallel bedding & F1. Locally where PY is in contact with quartz veining minor (1%) CPY, PO, SPH and Galena.	894.10	894.10	68725 (Std)	0.00	2.060	2,075	1
			894.20	894.20	68726 (Bln)	0.00		39	
			895.50	897.00	68728	1.50		1,278	
897.00	906.00	Min Mineralization 15-20% banded/laminated PY from 5mm to 2cm aligned parallel F1 and weak bedding of greywacke from 50-60 degrees to CA. .5% CPY & SPH, Tr. Galena.	897.00	898.50	68729	1.50	12.270	673	2
			898.50	900.00	68730	1.50		521	
			900.00	901.50	68731	1.50		719	
			901.50	903.00	68732	1.50		2,184	
			903.00	904.50	68733	1.50		2,768	
906.00	909.80	Min Mineralization 8-10% banded/laminated PY overall with local increased PY accumulations at margins of irregular quartz veining with 1-2% SPH, 1% CPY and .5% Galena. Coarser PY accumulations with quartz veining and SPH, CPY at 905.2 (3cm) and 908.0 (10cm).	904.50	906.00	68734	1.50	12.270	1,419	7
			906.00	907.50	68735	1.50		6,565	
			907.50	909.00	68736	1.50		>DL	
909.80	914.50	Min Mineralization 1-3% PY as banded/laminated PY with minor SPH from .5 to 5mm parallel bedding/F1 55 degrees to CA. Lower contact FAULT ZONE at 55 degrees.	909.00	909.80	68737	0.80	12.270	1,800	2
			909.80	912.00	68738	2.20		635	
			912.00	913.50	68739	1.50		206	
914.50	931.50	SS6 Argillite/Greywacke Description generally as from 791.1 to 810m. Upper hanginwall contact (3cm) FAULT ZONE at 55 degrees to CA. Argillite/greywacke interbedded at approx. a 1:1 ratio. Somewhat blocky and schistose throughout possibly due to proximity to fault zone. well bedded with bedding and F1 parallel at 60 degrees to CA. .5% PY.	913.50	914.50	68740	1.00	12.270	5,790	6
			914.50	916.50	68741	2.00		189	
			916.50	918.00	68742	1.50		88	
			918.00	920.50	68743	2.50		156	
931.50	989.40	SS7; M Graywacke; Massive Medium grey, fine to locally coarser clastic sections exhibiting graded bedding (fining to the north), massive and somewhat homogeneous appearing. Minor increased quartz/carb/calcite veinlets and stringers to 5% of unit from 1-5mm at various angles to CA but 40-60 degrees to	930.00	931.50	68744	1.50	12.270	54	6
			931.50	933.00	68745	1.50		28	
			933.00	934.50	68746	1.50		23	
			934.50	936.00	68747	1.50		78	

Explor Resources Inc.

Description			Assay					
			From	To	Number	Length	Au (g/t)	Au (ppb)
936.00	952.50	<p>CA is most common parallel weak bedding at 55 degrees. <5% darker grey argillaceous laminations. Lower contact to diabase pale green and sericite altered as seen in previous holes. Overall .5 to 1% PY, minor SPH as very local, odd and rare laminations from 1mm to 5cm</p> <p>Min</p> <p>Mineralization</p> <p>Up to 1-2% PY overall as local accumulations forming semi-massive bands/laminations from .5mm to 5cm parallel F1 & bedding at approx 55 degrees to CA locally with PO and or SPH. 936.4 (several PY, PO laminations over 8cm), 944.9-945 (several very fine PY and SPH laminations), 950.95-950 (very fine PY laminations over 5cm).</p>	936.00	937.50	68748	1.50	580	
			937.50	939.00	68751	1.50	22	
			937.60	937.60	68749 (Std)	0.00	7	
			937.70	937.70	68750 (Bin)	0.00	30	
			939.00	940.50	68752	1.50	17	17
			940.50	942.00	68753	1.50	17	
			942.00	943.50	68754	1.50	79	
			943.50	945.00	68755	1.50	295	
			945.00	946.50	68756	1.50	105	
			946.50	948.00	68757	1.50	125	
			948.00	949.50	68758	1.50	34	
			949.50	951.00	68759	1.50	53	
			951.00	952.50	68760	1.50	26	
			952.50	954.00	68761	1.50	23	
			960.00	961.50	68762	1.50	54	
			969.00	970.50	68763	1.50	59	
			984.00	985.60	68764	1.60	13	9
989.40	990.70	<p>MP7</p> <p>Diabase</p> <p>Dark grey to black with light green speckles to 3mm (quartz eyes rimmed by pale green sericite) medium grained appearance, massive, very hard, magnetic with upper/lower aphanitic chilled margins. Upper contact at 40 degrees to CA with a 40cm sericite altered zone into greywacke, sharp lower contact at 50 degrees to CA with 30CM pale green sericite altered zone into greywacke. Tr. PY.</p>						
990.70	1,003.00	<p>SS7</p> <p>Graywacke</p> <p>Generally as form 931.5 to 989.4 but with residual pale green sericite alteration locally from hangingwall diabase dike. Somewhat schistose with F1 at 50 degrees to CA.</p> <p>998m- 5cm grey quartz vein at 45 degrees to CA with 8-10% fine fracture fill SPH, galena, 3-5% PY and 1% CPY at margins of vein.</p> <p>30-40cm pale green sericite altered greywacke in foot/hangingwall of</p>	994.50	996.00	68765	1.50	18	
			996.00	997.80	68766	1.80	17	
			997.80	998.30	68767	0.50	21	
			998.30	1,000.50	68768	2.20	21	
			1,000.50	1,002.00	68769	1.50	15	
			1,002.00	1,003.00	68770	1.00	17	

Explor Resources Inc.

Description	Assay						
	From	To	Number	Length	Au (g/t)	Au (ppb)	Au Dup (ppb)
vein.							
1,003.00 End of DDH Number of samples: 129 Number of QAQC samples: 10 Total sampled length: 182.50							

Explor Resources Inc.

DDH: TPW-11-47

Claims title: 985637

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 18/05/2011

Description date:

To: 20/05/2011

Collar

UTM

Azimuth: 210.00°

Plunge: -85.00°

Length: 112.00 m

East 463,524.00

North 5,362,025.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	60.00	187.70°	-86.10°	No	
Reflex-Easy Shot	99.00	173.40°	-85.20°	No	

Description

UTM, NAD 83, Zone 17. EOH 112.0m Hole abandoned due to 37 degree loss of AZ to the east.

Core size:

NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	26.60	MO Over Burden Casing								
26.60	56.00	VM; SH Mafic Volcanic; Shear Medium to dark green, aphanitic to fine grained, hard, moderately sheared and schistose mafic volcanic with 15-20% Quartz, quartz/carb and calcite veins, stringers and fracture fill from competent to discontinuous and at various angles to CA but predominantly parallel F1 from 35 to 40 degrees to CA. Local slips and fractures introducing olive green to buff sericite alteration. Sharp but irregular lower contact at 35 degrees to CA. Overall <.5% PY.	36.00	37.50	17769	1.50			46	
37.50	37.80	Min	37.50	37.80	17770	0.30			291	
		Mineralization	37.80	39.00	17771	1.20			80	
		5-8mm siliceous band at 35 degrees to CA with semi-massive PY, CPY.	41.30	42.70	17772	1.40			33	
42.70	43.30	QZ/CA	42.70	43.30	17775	0.60			51	
		Quartz/Carb Veining	42.80	42.80	17773 (Std)	0.00			266	
		15cm barren, white quartz/carb vein at 50 degrees cross cutting F1 at 50 degrees to CA.	42.90	42.90	17774 (Bln)	0.00			8	10
			43.30	44.60	17776	1.30			10	
			44.60	46.00	17777	1.40			13	
45.00	48.00	QZ/CA; Min	46.00	48.00	17778	2.00			86	
		Quartz/Carb Veining; Mineralization	48.00	49.50	17779	1.50			14	
		Somewhat increased irregular quartz carb veining with abundant fractures introducing abundant sericite alteration. 1-3% fine diss PY.	49.50	57.50	17780	8.00			38	
56.00	80.40	FP11; SH; SCH Quartz-Feldspar-Porphyry; Shear; Schistose Light pink becoming light green grey, hard, moderately to strongly sheared and schistose QFP. Very locally porphyritic but predominantly massive with partially or whole destruction of feldspar phenos due to schistosity (35 degrees to CA) possibly due to footwall faulting. Moderate sericite alteration due to feldspar destruction. Local chlorite clots and fragments as well as fine local fuchsite. Overall .5%								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
56.00	60.50	fine diss PY, increased where locally silicified. FP11 Quartz-Feldspar-Porphyry Pink k-spar bleached QFP.								
60.50	75.00	FP11 Quartz-Feldspar-Porphyry Light green grey sericite bleached QFP.	63.00	64.50	17781	1.50		27		
			69.00	70.50	17782	1.50		43		
			73.50	75.00	17783	1.50		111		
75.00	76.70	Min Mineralization Minor increased sericite & silica alteration with increased fine fuchsite blebs and 4-5% PY as fracture fill at 35 degrees to CA.	75.00	76.50	17784	1.50		190		
			76.50	78.00	17785	1.50		108		
			78.00	79.50	17786	1.50		203		204
79.50	80.40	QZ/CA Quartz/Carb Veining Light grey siliceous contact zone with a 30cm white, barren quartz/carb vein with sharp but irregular upper/lower contacts.	79.50	80.40	17787	0.90		637		
80.40	84.10	VM Mafic Volcanic As from 26.6 to 56m but with fine carb speckling and 20% quartz/carb veining as 5, .5 to 1cm veins at 40-45 degrees to CA. .5% PY.	80.40	82.00	17788	1.60		65		
			82.00	84.10	17789	2.10		24		
84.10	90.70	FZ Fault Zone 100% blocky, 60% rubble, vuggy core. Host rock is a medium green grey, locally porphyritic, sheared QFP. S1 at 40 degrees to CA. .5 to 1% fine diss PY.	84.10	85.50	17790	1.40		65		
			85.50	87.00	17791	1.50		17		
			87.00	88.50	17792	1.50		65		
			88.50	90.00	17793	1.50		39		
			90.00	90.70	17794	0.70		108		
90.70	100.50	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Description as from 26.6 to 56-but without the pink k-spar altered section. Light to medium green, fine grained, sheared, schistose, sericite overprinted QFP. Sericite alteration due to near destruction of feldspar phenos. F1-S1 at 40 degrees to CA. Initial intercolations of mafic volcanics from 90.7 to 94.6. .5% very fine diss PY, very local CPY.	90.70	92.20	17795	1.50		43		
			94.40	95.40	17796	1.00		31		
95.40	96.00	Min	95.40	96.00	17797	0.60		74		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Mineralization	96.00	97.50	17798	1.50			21	17
		.5cm massive to semi-massive CPY, minor PY band at 40 degrees to CA.	97.60	97.60	17799 (Std)	0.00	1.510		1,484	
			97.70	97.70	17800 (Bln)	0.00			8	
100.50	112.00	VM	111.00	112.00	17801	1.00			8	
		Mafic Volcanic								
		Generally as from 26.6 to 56 but much less mottled and more massive and homogeneous mafic volcanic. Medium to dark green, aphanitic to fine grained with <10% quartz/carb lesser calcite veinlets and stringers. Poorly developed F1 at 40 degrees to CA. Tr. to .5% PY. Hole abandoned at 112.0m due to drastic east deviation.								
112.00	End of DDH Number of samples: 29 Number of QAQC samples: 4 Total sampled length: 45.00									

Explor Resources Inc.

DDH: TPW-11-47A

Claims title: 985637

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 20/05/2011

Description date:

To: 22/05/2011

Collar

UTM

Azimuth: 210.00°

Plunge: -85.00°

Length: 139.00 m

East 463,524.00

North 5,362,025.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	63.00	192.00°	86.60°	No	
Reflex-Easy Shot	99.00	175.90°	86.10°	No	
Reflex-Easy Shot	135.00	168.10°	84.80°	No	

Description

UTM, NAD 83, Zone 17, Re-do of TPW-11-47 which deviated to the east. EOH 139.0m Hole abandoned due to drastic east deviation between 63 & 99m.

Core size:

NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	26.90	MO Over Burden Casing								
26.90	56.40	VM Mafic Volcanic As from 26 to 56m within TPW-11-47. Medium to dark green, aphanitic to fine grained, hard, moderately sheared and schistose mafic volcanic with 15-20% irregular, discontinuous and crenulated quartz, quartz/carb and calcite veins, stringers and fracture fill at various angles to CA but predominantly parallel F1 at 40 degrees to CA. Local slips and fractures introducing olive green to buff sericite alteration. Sharp but irregular lower contact at 35 degrees to CA. Overall <.5% PY.								
34.50	36.00	BKY; SER Blocky; Sericite Somewhat blocky due to faulting? with 10% local olive green sericite alteration. .5% PY.	34.50	36.00	17802	1.50		86		
42.00	43.00	QZ/CA Quartz/Carb Veining 20% veining as a 20cm white, barren, quartz/carb vein at 40 degrees to CA. .5% PY in host rock.	42.00	43.00	17803	1.00		11		
			43.00	44.00	17804	1.00		45		
43.50	46.50	BKY; BX; SER Blocky; Breccia; Sericite 30% blocky section with little evidence of faulting but mottled and brecciated with 10-15% irregular, discontinuous quartz/carb veining mottled with abundant sericite alteration. .5% fine diss PY.	44.00	45.00	17805	1.00		18		
			45.00	46.50	17806	1.50		15		
			55.50	56.40	17807	0.90		23		
56.40	81.60	FP11; SH; SCH Quartz-Feldspar-Porphry; Shear; Schistose Similar to unit from 56 to 80.4 in TPW-11-47. Hangingwall to fault QFP. Initially light pink k-spar altered becoming light green grey(60.6m), hard, moderately to strongly sheared and schistose QFP. Very locally porphyritic but predominantly massive with partially or whole destruction of feldspar phenos	56.40	58.50	17808	2.10		49		
			58.50	60.00	17809	1.50		54		
			66.00	67.00	17810	1.00		76	84	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
56.40	60.00	<p>due to schistosity (40 degrees to CA) possibly due to footwall faulting. Moderate sericite alteration due to feldspar destruction. Local chlorite clots and fragments as well as fine local fuchsite when transition to light green unit. Very sharp lower contact at 35 degrees to CA. Overall .5% fine diss PY, increased where locally silicified.</p> <p>BKY; QZ/CA</p> <p>Blocky; Quartz/Carb Veining</p> <p>10-15% blocky core with minor local rubble and 20-25% white quartz/minor carb veining from 25 to 40 degrees to CA. 1-2% very fine diss PY somewhat concentrated at altered upper contact to mafic unit.</p>							
76.50	81.00	<p>SER; QZ/CA</p> <p>Sericite; Quartz/Carb Veining</p> <p>Moderate to strongly sheared, schistose, sericite altered with 1-3% fine diss PY and a 30cm white, barren quartz/minor carb vein from 79.7 to 79m.</p>	76.50	78.00	17811	1.50	5.110	182	
			78.00	78.70	17812	0.70		582	
			78.70	79.00	17813	0.30		4,899	
			79.00	80.50	17814	1.50		258	
			80.50	81.60	17815	1.10		274	
81.60	87.30	<p>VM</p> <p>Mafic Volcanic</p> <p>General description as from 26.9 to 56.4 but increasingly siliceous with increasing fragments and xenoliths of sheared, schistose QFP incorporated into unit. .5% PY.</p>							
87.30	93.60	<p>FZ; SER; FP11</p> <p>Fault Zone; Sericite; Quartz-Feldspar-Porphyry</p> <p>70% blocky, rubble, vuggy core with local minor gouge. Approx. 0.9 meters of lost core. Host rock is a strongly sheared, schistose, hard, siliceous QFP with S1 at 35 degrees to CA. 15-20% irregular, discontinuous and torn-up quartz/carb stringers and veins. .5% fine diss PY.</p>	87.30	88.90	17816	1.60		25	
			88.90	90.70	17817	1.80		33	
			90.70	92.20	17818	1.50		40	
			92.20	93.60	17819	1.40		67	
93.60	102.40	<p>FP11; SH; SER</p> <p>Quartz-Feldspar-Porphyry; Shear; Sericite</p> <p>As from 56.4 to 81.6. Footwall to fault sheared, schistose and sericite overprinted QFP. F1-S1 from 35 to 40 degrees to CA. Minor brecciated and</p>	93.60	95.10	17820	1.50		58	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
102.40	125.10	<p>mottling due to torn-up, discontinuous quartz/carb veins/patches. Sharp lower contact at 35 degrees to CA. .5% PY.</p> <p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine to medium grained, massive and somewhat homogeneous appearing. Local graded bedding fineing to the north. Poorly developed F1 (despite strongly sheared/schistose hangingwall QFP) at 35 degrees to CA. 10-15% quartz/carb stringers and veinlets at various low angles to CA with calcitic fracture fill. Increasingly sercrite altered after 124m due to footwall fault. .5% PY.</p>	111.00	112.50	17821	1.50			28	
			124.00	125.10	17822	1.10			5	7
125.10	127.90	<p>FZ; SER; SCH</p> <p>Fault Zone; Sericite; Schistose</p> <p>70% blocky, rubble core with minor local gouge. Host rock appears to have been a QFP-Intensely sheared, schistose and sericite altered to a pale buff to olive green due to destruction of feldspar phenos. S1 at 35-40 degrees to CA. Minor fuchs site alteration where rubbly with gouge. .5% fine diss PY.</p>	125.10	126.00	17825	0.90			94	
			125.20	125.20	17823 (Std)	0.00	5.830		5,768	
			125.30	125.30	17824 (Bin)	0.00			6	
			126.00	126.40	17826	0.40			24	
			126.40	127.90	17827	1.50			30	
127.90	137.40	<p>FP11; SER</p> <p>Quartz-Feldspar-Porphry; Sericite</p> <p>Generally as from 93.6 to 102.4 but with much decreased shearing, schistosity and sericite alteration. More massive appearance with poorly developed F1 at 35 degrees to CA due to proximity from major hangingwall fault. Very sharp lower contact at 70 degrees to CA. 5 to <1% odd specks and accumulations PY.</p>	127.90	129.00	17828	1.10			50	
			129.00	132.00	17829	3.00			60	
			132.00	135.00	17830	3.00			21	
			135.00	137.40	17831	2.40			18	
137.40	139.00	<p>SS7</p> <p>Graywacke</p> <p>As from 102.4 to 125.1. Medium grey, fine grained, moderately schistose, massive and homogeneous greywacke. F1 at 35 degrees to CA. .5% PY. Hole abandoned at 139.0m due to east deviation.</p>	137.40	139.00	17832	1.60			6	
139.00	<p>End of DDH</p> <p>Number of samples: 29</p> <p>Number of QAQC samples: 2</p> <p>Total sampled length: 40.90</p>									

Explor Resources Inc.

DDH: TPW-11-47AW1

Claims title: 985637

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 22/05/2011

Description date:

To: 24/05/2011

Collar

UTM

Azimuth: 207.50°

East 463,524.00

Plunge: 86.00°

North 5,362,025.00

Length: 117.90 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Plunge	Invalid	Description
Reflex-Easy Shot	72.00	207.50°	86.00°	No	
Reflex-Easy Shot	96.00	201.00°	85.20°	No	
Reflex-Easy Shot	132.00	179.10°	-82.90°	No	
Reflex-Easy Shot	168.00	173.90°	-81.40°	No	

Description

UTM, NAD 83, ZONE 17, 90 degree west wedge from TPW-11-47A starting at 57.1m. EOH 175.0m due to east deviation.

Core size:

NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
57.10	81.70	FP11; SH; SCH; SER Quartz-Feldspar-Porphry; Shear; Schistose; Sericite As from 56.4 to 81.6 in TP-11-47A. Sheared, schistose, sericite altered QFP-feldspar phenos destroyed by shearing. Initially pink-orange k-spar altered from 57.1 to 61.5 then light grey green. Initially F1 at 45 degrees to CA then approx 50-60 degrees after 69.0m. 45cm white, barren quartz/minor carb vein from 78.2 to 78. 7. Sharp lower contact at 35 degrees to CA. 1-3% fine diss PY.	57.10	60.00	17833	2.90		74		
			60.00	63.00	17834	3.00			33	29
			63.00	66.00	17835	3.00			48	
			66.00	69.00	17836	3.00			430	
			69.00	72.00	17837	3.00			58	
			72.00	75.00	17838	3.00			108	
			75.00	78.00	17839	3.00			371	
			78.00	81.00	17840	3.00			494	
			81.00	81.70	17841	0.70		81		
81.70	87.70	SS7 Graywacke Medium to dark grey green, aphanitic to fine grained, schistose and sheared greywacke with minor mafic volcanic interbedding. F1 at 35 degrees to CA. 20% pink-orange altered QFP intercolations. 10-15% irregular, discontinuous white, quartz/minor carb veins at various angles to CA. Overall .5% PY.	81.70	84.00	17842	2.30		19		
			84.00	86.50	17843	2.50			20	
			86.50	87.70	17844	1.20			17	
87.70	95.00	FZ; FP11; BX; SER Fault Zone; Quartz-Feldspar-Porphry; Breccia; Sericite 90% blocky, angular rubble core with vuggy, irregular, discontinuous quartz/carb veining to 10%. Local slips with gouge. Host rock is a medium grey buff brecciated QFP with barely visible feldspar phenos that show partial destruction. Approx. 1.0 m of lost core. Overall .5 to <1% fine diss PY.	87.70	90.00	17845	2.30		29		
			90.00	93.00	17846	3.00			34	37
			93.00	95.00	17847	2.00			24	
95.00	103.40	FP11; SH; SCH; SER Quartz-Feldspar-Porphry; Shear; Schistose; Sericite As from 57.1 to 81.7. Sheared, schistose, and sericitic QFP with 20% white, barren, irregular, discontinuous quartz/minor carb veins at various low angles to CA. F1-S1 at 35-40 degrees to CA. Sharp lower contact at 35 degrees to CA. 1-2% fine anhedral PY as local accumulations, and a single 1-3mm siliceous band/fracture at 35 degrees to CA rimmed by 30% CPY and PY.	95.00	96.00	17848	1.00		37		
			96.00	97.50	17851	1.50			22	
			96.10	96.10	17849 (Std)	0.00	2.430		2,368	
			96.20	96.20	17850 (Bln)	0.00			15	
			97.50	99.00	17852	1.50			64	
			99.00	100.50	17853	1.50			44	
			100.50	102.00	17854	1.50			21	
			102.00	103.40	17855	1.40			30	
103.40	126.70	SS7	103.40	105.00	17856	1.60		16		

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
126.70	139.40	Graywacke	111.00	112.50	17857	1.50			12	
		As from 81.7 to 87.7. Medium grey, fine grained, massive and somewhat homogeneous greywacke with F1 at 40 degrees to CA. <5% odd darker grey argillaceous laminations. Sharp lower contact at 40 degrees to CA. Overall .5 to locally 1% PY.	123.00	124.50	17858	1.50			17	13
		FP11; SH; SCH; SER	126.70	128.20	17859	1.50			17	
		Quartz-Feldspar-Porphry; Shear; Schistose; Sericite	134.00	135.50	17860	1.50			17	
		Very similar to unit from 95 to 103.4m but with marked decrease in sulphides and increased schistosity and buff-beige sericite alteration (pervasive feldspar destruction) and local minor fuchsite. F1-S1 at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. Overall .5 to 1% diss PY but also as a single 2-3mm band at 30 degrees to CA at 136.3m.	135.50	137.00	17861	1.50			47	
139.40	147.90	SS7	137.00	138.00	17862	1.00			13	
		Graywacke								
		As from 103.4 to 126.7 but with marked decrease in schistosity-more massive and homogeneous. Sharp upper contact at 35 degrees to CA, sharp lower at 40 degrees. .5% PY								
		FP11; SER	148.50	150.00	17863	1.50			16	
147.90	152.00	Quartz-Feldspar-Porphry; Sericite								
		Somewhat similar to unit from 126.7 to 139.4 but again with marked decreased schistosity, shearing and sericite alteration possibly due to distance hangingwall FTZ. Somewhat porphyritic with local well preserved feldspar phenos. Fine 1-2mm darker grey quartz eyes now visible due to decreased alteration. F1-S1 at 40 degrees to CA-sharp lower contact at 50 degrees. .5% PY.								
		SS7	171.00	173.00	17864	2.00			12	
152.00	175.00	Graywacke	173.00	174.60	17865	1.60			8	
		As from 139.4 to 147.9 but with minor increased fine 1-2mm calcitic stringers and veinlets most commonly parallel F1 at 35-40 degrees to CA. .5% PY.								
173.30	174.60	QZ/CA	174.60	175.00	17866	0.40			7	
		Quartz/Carb Veining								
		25% quartz/carb veining as .5 to 1cm irregular,								

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
discontinuous crenulations from 0 to 15 degrees to CA. .5% PY.								
175.00 End of DDH Number of samples: 32 Number of QAQC samples: 2 Total sampled length: 61.90								

Explor Resources Inc.

DDH: TPW-11-47AW2

Claims title: 985637, 985636

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 24/05/2011

Description date:

To: 06/06/2011

Collar

Azimuth: 188.80°
 Dip: 81.90°
 Length: 1,026.00 m

UTM

East	463,524.00
North	5,362,025.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	141.00	188.80°	81.90°	No	
Reflex-Easy Shot	147.00	187.90°	81.70°	No	
Reflex-Easy Shot	183.00	180.60°	-80.70°	No	
Reflex-Easy Shot	219.00	178.00°	-79.60°	No	
Reflex-Easy Shot	255.00	173.00°	-78.80°	No	
Reflex-Easy Shot	291.00	169.30°	-78.10°	No	
Reflex-Easy Shot	348.00	166.60°	-77.00°	No	
Reflex-Easy Shot	399.00	167.70°	-76.60°	No	
Reflex-Easy Shot	450.00	162.40°	-74.30°	No	
Reflex-Easy Shot	504.00	156.80°	-67.00°	No	
Reflex-Easy Shot	552.00	159.00°	-65.80°	No	
Reflex-Easy Shot	612.00	158.80°	-64.60°	No	

Description

UTM, NAD 83, Zone 17, 90 degree west wedge from TPW-11-47AW1 at 129.0m. EHO 1155.0m

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	660.00	159.20°	-63.60°	No	
Reflex-Easy Shot	699.00	157.70°	-62.70°	No	
Reflex-Easy Shot	750.00	158.20°	-61.60°	No	
Reflex-Easy Shot	801.00	160.30°	-60.10°	No	
Reflex-Easy Shot	852.00	160.50°	-58.40°	No	
Reflex-Easy Shot	903.00	161.40°	-57.20°	No	
Reflex-Easy Shot	951.00	162.70°	-55.80°	No	
Reflex-Easy Shot	1,002.00	162.80°	-54.10°	No	
Reflex-Easy Shot	1,053.00	163.50°	-53.00°	No	
Reflex-Easy Shot	1,104.00	164.60°	-52.20°	No	
Reflex-Easy Shot	1,155.00	164.20°	-51.90°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
129.00	139.90	FP11; SH; SCH; SER Quartz-Feldspar-Porphyry; Shear; Schistose; Sericite Light green grey, fine grained, strongly sheared, schistose and sericite altered QFP. F1-S1 at 35-40 degrees to CA. 15-20% irregular, discontinuous quartz/carb veins/patches. Gradational lower contact to greywacke at 35 degrees to CA. Overall .5 to 1% fine diss PY.	129.00	132.00	17867	3.00			34	
			132.00	135.00	17868	3.00			22	
			135.00	138.00	17869	3.00			25	
			138.00	139.90	17870	1.90			12	14
139.90	148.50	SS7 Graywacke Medium grey, fine grained, massive to well foliated at 35-40 degrees to CA. Somewhat homogeneous but with <5% odd carb/calcite veinlets and stringers predominantly parallel F1 but also at various angles to CA. Sharp lower slip contact to sheared QFP at 40 degrees to CA. Overall .5% PY.	139.90	141.00	17871	1.10			8	
			147.00	148.50	17872	1.50			12	
148.50	151.90	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Generally as from 129 to 139.9. Moderately sheared, schistose and sericite altered GFP with visible feldspar phenos suggesting decreasing alteration. Upper and lower slip contacts with minor gouge at 40 degrees to CA. 1% PY as very local accumulations forming 1-2mm bands parallel S1 at 40 degrees to CA.	148.50	150.00	17873	1.50			17	
			150.00	151.90	17876	1.90			21	
			150.10	150.10	17874 (Std)	0.00	1.440		1,424	
			150.20	150.20	17875 (Bin)	0.00			16	
151.90	201.30	SS7 Graywacke As from 139.9 to 148.5. Medium grey, fine grained, massive, somewhat homogeneous greywacke with <10% fine 1-3mm carb/calcite veinlets and stringers redominantly parallel F1 at 35-40 degrees to CA but also at various angles to CA. Locally increasingly sheared and sericite altered in proximity to fault. .5% PY.	151.90	153.00	17877	1.10			27	
			172.50	174.00	17878	1.50			9	
			189.00	190.50	17879	1.50			46	
196.00	201.30	SS7; SH; SER Graywacke; Shear; Sericite Lighter grey pale buff to olive green sericite altered greywacke-alteration increasing to	199.70	201.30	17880	1.60			21	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
201.30	207.80	201.3. F1 at 35-40 degrees to CA. .5% PY. FP11; SCH; SER; FZ Quartz-Feldspar-Porphry; Schistose; Sericite; Fault Zone Light pale grey to buff olive green, fine grained, intensely sheared and sericite altered QFP due to fault at 206.9 to 207.8 with 100% blocky, rubble and gouge core which is intensely sericite altered to a pale olive green to buff color with minor fuchsite. Overall .5% very fine diss PY.	201.30	202.80	17881	1.50			13	
			202.80	204.00	17882	1.20			16	13
			204.00	205.50	17883	1.50			30	
			205.50	206.90	17884	1.40			19	
			206.90	207.80	17885	0.90			40	
207.80	285.00	SS7 Graywacke As from 151.9 to 201.3. Medium grey, fine grained, massive and somewhat homogeneous greywacke. <5% odd darker grey argillaceous laminations. Local increased quartz/carb veining. Sharp lower contact at 60 degrees to CA. F1 at 35-40 degrees to CA. .5% PY.	207.80	209.30	17886	1.50			23	
			209.30	210.80	17887	1.50			20	
			217.70	219.00	17888	1.30			16	17
219.00	222.00	QZ/CA Quartz/Carb Veining 20% white, irregular, discontinuous locally torn-up quartz/minor carb veins/patches at various angles to CA possibly due to a slip at 218.9 with gouge at 35 degrees to CA. .5 to 1% very finely diss PY in greywacke host rock.	219.00	220.50	17889	1.50			35	
			220.50	222.00	17890	1.50			48	
			222.00	223.50	17891	1.50			31	
			229.50	231.00	17892	1.50			43	
231.00	234.00	QZ/CA Quartz/Carb Veining 25% white, irregular, discontinuous, crenulated quartz/carb veins/patches at various angles to CA. .5 to <1% finely diss PY within greywacke host rock.	231.00	232.50	17893	1.50			26	
			232.50	234.00	17894	1.50			23	
234.00	285.00	SS7 Graywacke Medium grey, fine grained, locally coarser due to graded bedding fining to the north. Massive and homogeneous. .5% PY. Minor rubble from 274 to 274.3m.	234.00	235.50	17895	1.50			10	
			235.50	237.00	17896	1.50			10	
			255.00	256.50	17897	1.50			15	
			273.00	274.50	17898	1.50			10	
			274.60	274.60	17899 (Std)	0.00			7	
			274.70	274.70	17900 (Bln)	0.00			12	11
285.00	290.90	FP11; SER Quartz-Feldspar-Porphry; Sericite	286.50	288.00	17901	1.50			169	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
290.90	325.20	<p>Generally as from 201.3 to 207.8 but with weaker shearing, schistosity and sericite alteration.</p> <p>Somewhat medium grained and porphyritic with visible feldspar phenos and darker grey quartz eyes from 1-3mm. Weak F1 at 35-40 degrees to CA. Sharp lower contact at 40 degrees to CA. <1% fine diss PY.</p> <p>SS7</p> <p>Graywacke</p> <p>As before from 207.8 to 285. Medium grey, fine grained, massive and somewhat homogeneous appearing. Schistose with 10% odd darker grey to black argillaceous laminations parallel F1-S1 at 35 degrees to CA. .5% PY.</p>	303.00	304.50	17902	1.50			13	
			321.00	322.50	17903	1.50			36	
324.20	325.20	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>1.0 m sheared, schistose and sericite altered QFP dike with sharp upper/lower contacts at 40 degrees to CA. .5% PY.</p>								
325.20	330.40	<p>SS6</p> <p>Argillite/Graywacke</p> <p>Medium to dark grey, aphanitic to fine grained, argillite/greywacke interbedded with bedded parallel F1 at 40 degrees to CA. 20% fine 1-2mm carb/calcite stringers parallel F1. Local fractures at 80-90 degrees to CA intruding a pale buff sericitic halo over 3-5mm. Overall .5% PY.</p>	327.00	328.50	17904	1.50			10	
330.40	365.30	<p>SS7</p> <p>Graywacke</p> <p>Generally as from 290.9 to 325.2 but with a lighter grey matrix due to proximity to altered QFP at footwall contact. Increasingly sericite altered groundmass and schistosity. F1-S1 at 35-40 degrees to CA. <10% odd darker grey argillaceous laminations. .5% PY.</p>								
361.00	365.30	<p>SL; BKY</p> <p>Slip; Blocky</p> <p>Several slips with minor gouge and 40% accompanying blocky core. Blocky sericite altered QFP from 361.2 to 362.4. Sharp lower contact at 45 degrees to CA. .5% fine diss PY.</p>	361.00	362.50	17905	1.50			76	
			362.50	363.50	17906	1.00			11	
			363.50	365.30	17907	1.80			16	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
365.30	369.70	FP11; SER Quartz-Feldspar-Porphyry; Sericite Light pale grey, medium grained, somewhat porphyritic, schistose and sericite altered QFP. F1 at 35 degrees to CA with a secondary fabric at 60 degrees. Minor local fuchsite clasts at upper contact and darker olive green sericite banding with quartz/carb veining at lower contact which is at 60 degrees to CA. Overall .5 to 1% diss PY.	365.30	366.80	17908	1.50			36	
			366.80	367.30	17909	0.50			48	
			367.30	369.70	17910	2.40			33	
369.70	380.20	SS7 Graywacke Similar description as from 330.4 to 365.3 but with minor increased crenulated, boudinaged 1-3cm quartz/carb veining at 0 degrees to CA. 20-30% pale grey green sericite altered QFP intercoalitions incorporated into unit. Sharp lower contact at 35 degrees to CA. .5-1% PY.	369.70	370.50	17911	0.80			39	
			370.50	372.00	17912	1.50			40	44
			372.00	373.50	17913	1.50			48	
			373.50	375.00	17914	1.50			12	
			375.00	376.50	17915	1.50			73	
		379.00	380.50	17974	1.50			25		
380.20	445.10	FP11; SER Quartz-Feldspar-Porphyry; Sericite Description similar to unit from 365.3 to 369.7 but with minor decrease in sericite alteration and schistosity. Darker grey quartz eyes from 1-3mm. Local slips with increasing PY volume. Local sections with greywacke inclusions. F1 at 35 degrees to CA. .5-3% fine diss PY.	381.00	384.00	17916	3.00			21	
382.00	383.50	SL; SH Slip; Shear Increasing schistosity and sericite alteration due to several fine slips/shearing with minor gouge at 35 degrees to CA. 1-3% fine diss PY.	390.00	393.00	17917	3.00			17	
			390.50	392.60	17918	3.00			15	
399.40	400.00	SH Shear Sheared and folded section at 35 degrees to CA with minor gouge. .5 to 1% fine diss PY in sericite altered QFP.	410.50	411.00	17919	0.50			16	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
411.00	412.00	Sil; SER Silica; Sericite Increasingly sheared, schistose and silica-sericite altered with F1-S1 at 35 degrees to CA with 3-5% very fine diss PY.	411.00	412.50	17920	1.50			101	
			412.50	414.00	17921	1.50			40	
420.00	435.00	FP11 Quartz-Feldspar-Porphyry Much decreased shearing and sericite alteration showing well preserved medium grained, equigranular and porphyritic texture. Weaker F1-S1 at 40 degrees to CA. .5% PY.	420.00	423.00	17922	3.00			21	
435.00	445.10	SH; SCH Shear; Schistose Return to increased shearing, schistosity and sericite alteration with indistinct porphyritic texture and feldspar phenos. F1-S1 at 35 degrees to CA. Sharp lower contact to greywacke at 35 degrees. .5% fine diss PY. 442.2 to 442.8 increased sericite/silica altered section with 40% quartz/carb veining with 3-5% very fine diss PY at upper/lower margins.	441.00	442.00	17923	1.00			8	
			442.00	443.00	17926	1.00			24	
			442.10	442.10	17924 (Std)	0.00			260	268
			442.20	442.20	17925 (Bln)	0.00			6	
			443.00	444.00	17927	1.00			13	
			444.00	445.10	17928	1.10			30	
445.10	513.40	SS7 Graywacke Medium grey, fine grained, locally sericite altered, massive, homogeneous greywacke with <10% darker grey to black argillite laminations and fragments with the odd lighter grey QFP fragment. Schistosity decreases downhole away from QFP. F1-S1 at 35 degrees to CA., then F1 weaker at 40 degrees. <5% odd 1-3mm quartz/calcite stringers/veins from 35 to 90 degrees to CA but 60-85 most common. Overall .5% PY.	445.10	447.00	17955	1.90			24	
445.10	454.00	SS7; SCH Graywacke; Schistose Somewhat lighter grey, schistose and sericite altered greywacke with F1-S1 at 35 degrees to CA due to proximity to altered QFP.. .5% PY								
454.00	471.00	SS7 Graywacke	457.50	459.00	17929	1.50			18	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
471.00	475.00	<p>Much decreased schistosity and sericite alteration. Increasingly darker grey, massive and homogeneous. .5% PY.</p> <p>SS6</p> <p>Argillite/Greywacke</p> <p>Increasingly finer grained and locally aphanitic due to increased darker grey argillaceous laminations and fragments. .5% PY.</p>	471.00	472.50	17930	1.50			11	
			489.00	490.50	17931	1.50			33	
			504.00	505.50	17932	1.50			10	
513.40	529.20	<p>SS6</p> <p>Argillite/Greywacke</p> <p>Dark grey to black, aphanitic to fine grained, moderately schistose argillite-greywacke interbedded at approx a 1:1 ratio. Sharp upper contact at 45 degrees to CA, gradational lower contact. F1 at 55 degrees to CA-foliation steepening as hole shallows. Somewhat blocky due to schistosity and local fissile core. Tr to .5% PY.</p>	522.00	523.50	17933	1.50			11	
529.20	551.70	<p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine grained, massive and homogeneous greywacke with <5% argillite interbedding. F1 at 55-60 degrees to CA. Tr to .5% PY.</p>	540.00	541.50	17934	1.50			7	
551.70	556.10	<p>MP7; FP11; SS7</p> <p>Diabase; Quartz-Feldspar-Porphry;</p> <p>Graywacke</p> <p>Medium to dark grey, fine to medium grained, hard, massive, locally porphyritic and equigranular and magnetic. Unit is composed of a dark grey to black magnetic diabase with lighter grey porphyritic QFP at upper/lower margins. Minor interbedded greywacke. Sharp upper contact at 50 degrees to CA, sharp lower at 80 degrees. Tr. PY.</p>	552.00	555.00	17935	3.00			<5	
556.10	574.00	<p>SS7</p> <p>Graywacke</p> <p>As from 529.2 to 551.7. Massive, homogeneous greywacke. <5% interbedded argillite. Somewhat increased schistosity due to minor faulting. F1 at 55 degrees to CA. Tr to .5% PY.</p>	563.30	564.30	17936	1.00			20	16
563.60	564.00	FZ	570.00	571.50	17937	1.50			9	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Fault Zone 40cm blocky, fissile core section with minor gouge at 50 degrees to CA due to fault. Tr. PY.</p>								
574.00	589.50	<p>SS6 Argillite/Graywacke As from 513.4 to 529.2. Argillite/greywacke interbedded at approx. 1:1 ratio. Well bedded with bedding parallel F1 at 55-60 degrees to CA. Tr to .5% PY.</p>	586.50	588.00	17938	1.50			8	
589.50	600.10	<p>SS7 Graywacke As from 556.1 to 574. Medium grey, fine grained, massive, homogeneous greywacke with <10% odd darker grey argillite. F1 at 60 degrees to CA. Sharp but gradational lower contact with several QFP interbedded with greywacke over 1.0 meters. .5% PY></p>	592.50	594.00	17945	1.50			8	
600.10	624.50	<p>FP11 Quartz-Feldspar-Porphry Light to medium grey, medium grained, hard, massive, porphyritic, equigranular and homogeneous with 5% darker grey quartz eyes from 1-3mm. Weakly schistose. Poorly developed F1 at 65 degrees to CA. Sharp lower contact at 45 degrees to CA. .5% fine diss PY.</p>	603.00	604.50	17939	1.50			16	
			618.00	619.50	17940	1.50			22	
624.50	629.90	<p>SS7 Graywacke As from 589.5 to 600.1 before interruption by QFP. Greywacke- <10% argillite interbedding. F1 at 45-50 degrees to CA. Sharp lower contact at 50 degrees. .5% PY.</p>								
629.90	637.70	<p>FP11 Quartz-Feldspar-Porphry As from 600.1 to 624.5. Porphyritic, hard, equigranular QFP with darker grey quartz eyes to 1-3mm. Increasingly schistose with barely visible feldspar phenos. F1-S1 at 45-50 degrees to CA. .5% fine diss PY.</p>	630.00	631.50	17941	1.50			22	
637.70	686.90	<p>SS7 Graywacke</p>	642.00	643.50	17942	1.50			9	
			657.00	658.50	17943	1.50			5	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		As from 589.5 to 600.1 but much more massive and homogeneous. <5% odd argillaceous interbedding from 637.7 to 663 then 10% argillaceous interbedding to 675.0m with minor increased schistosity. F1 at 55 degrees to CA. Overall .5% PY.	672.00	673.50	17944	1.50			52	
686.90	690.70	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Light grey, fine grained, hard, schistose and sericite altered QFP. No visible feldspar phenos due to shearing/schistosity. F1 at 50 degrees to CA. Sharp upper contact at 45 degrees to CA, sharp but irregular lower. <.5% fine diss PY.	687.50	690.00	17946	2.50			15	
690.70	713.80	SS7 Graywacke Generally as from 637.7 to 686.9 but with somewhat increased darker grey to black and aphanitic argillite interbedding to 10-15% locally. Unit is schistose with F1-S1 at 48 degrees to CA. .5% PY.	706.50	708.00	17947	1.50			6	
713.80	717.10	SS6 Argillite/Greywacke Argillite/greywacke interbedded at approx a 1:1 ratio. Unit is schistose with variable bedding from 40-50 degrees to CA with several sutured slips cross foliation/bedding at 30 degrees to CA accompanied by at least two generations of white to grey quartz/carb veining/fracture fill. .5% PY.	713.80	715.50	17948	1.70			5	5
			715.50	717.10	17951	1.60			9	
			715.60	715.60	17949 (Std)	0.00			7	
			715.70	715.70	17950 (Bln)	0.00			6	
717.10	828.00	SS7 Graywacke Medium grey, fine grained, massive, homogeneous greywacke with <5% darker grey to black argillaceous laminations from 717.1 to 729-thereafter, much more massive and homogeneous. Schistose with F1 at 50 degrees to CA. Overall .5% PY and SPH to 1%-SPH as odd local fine 1-3mm laminations parallel F1 after 761m.	739.50	741.00	17952	1.50			7	
			757.50	759.00	17953	1.50			14	
769.60	771.10	QVG Quartz Veining Grey 30% irregular/discontinuous grey quartz/minor carb veining. Local odd 1-3mm SPH bands	769.60	771.10	17954	1.50			6	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
777.00	789.00	SS7 within siliceous gangue parallel F1 at 50 degrees to CA-not related to veining.	783.00	784.50	17956	1.50			15	
		Graywacke	799.50	801.00	17957	1.50			14	
		Coarser clastic greywacke. F1 at 50 degrees to CA. Tr. PY.	808.50	810.00	17958	1.50			12	
810.00	811.90	Min	810.00	811.00	17959	1.00			12	
		Mineralization	811.00	812.20	17960	1.20			21	25
		20% local irregular, discontinuous grey quartz/carb veining/flooding from 5 to 10cm wide. Several 1-5mm SPH/silica bands parallel	812.20	814.50	17961	2.30			29	
		F1 at 50 degrees to CA. Overall 2-4% SPH, .5% PY.	826.50	828.00	17962	1.50			11	
828.00	834.40	QZ/CA; BX	828.00	829.50	17963	1.50			11	
		Quartz/Carb Veining; Breccia	829.50	831.00	17964	1.50			11	
		6.4 meter sheared and brecciated section with 10% darker grey argillaceous laminations that appear to be somewhat graphitic. 40% irregular and discontinuous grey quartz/carb veining/flooding from 10 to 90cm with sericitic and graphitic wallrock inclusions. 10% late white quartz/carb veining that show fracturing and displacement. All within a locally brecciated greywacke. F1-S1 at 55-60 degrees to CA. .5% PY.	831.00	832.50	17965	1.50			16	
			832.50	834.40	17966	1.90			8	
834.40	872.20	SS7	834.40	835.50	17967	1.10			17	
		Graywacke	853.50	855.00	17968	1.50			15	
		Medium grey, fine grained, schistose, massive and homogeneous greywacke with <5% darker grey to black argillaceous laminations. F1 at 60 degrees to CA. Secondary S1? fabric at 45 degrees to CA. Sharp lower contact at 70 degrees to CA. .5% PY.								
872.20	882.00	SS6								
		Argillite/Greywacke								
		As from 713.8 to 717.1. Schistose argillite/greywacke interbedded at a 1:1 ratio. Well bedded with bedding parallel F1 at 65-70 degrees to CA. Tr to .5% P.								
882.00	897.40	SS7	891.00	892.50	17969	1.50			16	
		Graywacke								
		As from 834.4 to 877.2. Medium grey, massive, homogeneous with <10% local darker grey								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
897.40	919.60	SS6 argillaceous laminations. F1 at 70 degrees to CA. .5% PY. Argillite/Greywacke	898.50	900.00	17970	1.50			18	
		Generally as from 872.2 to 882 but with an argillite/greywacke ratio of 1:2. Greywacke interbeds with pale white carb speckling to 1-2mm after 915m. F1 from 65 70 70 degrees to CA. .5% PY.	915.00	916.50	17971	1.50			17	
919.60	936.90	SS7 Graywacke	931.50	933.00	17972	1.50			9	10
		As from 882 to 897-medium grey, fine grained, massive and homogeneous greywacke with fine 1-2mm pale white carb speckling and <5% odd darker grey to black argillaceous laminations. F1 at 65-70 degrees to CA. .5% PY.								
936.90	966.90	SS6 Argillite/Greywacke	942.00	943.50	17973	1.50			21	
		As from 897.4 to 919.6.Schistose	949.20	949.20	17975 (Std)	0.00	1.510		1,420	
		aArgillite/greywacke interbedded at approx. a 1:1 ratio. Well bedded with bedding parallel F1 at 65-70 degrees to CA. Sharp lower contact at 50 degrees to CA. .5%, PY, minor PO as an individual .5 cm siliceous band with 30% PO at 60 degrees to CA at 950.5m	949.30	949.30	17976 (Bln)	0.00			11	
			949.40	950.40	17977	1.00			16	
			950.40	950.70	17978	0.30			24	
			950.70	951.70	17979	1.00			16	
			964.50	966.00	17980	1.50			52	
			966.00	966.90	17981	0.90			78	
966.90	983.10	SS7 Graywacke	966.90	969.00	17982	2.10			965	
		As from 919.6 to 966.9. Medium grey, fine grained, massive, homogeneous greywacke with F1 at 65 degrees to CA. Au hangingwall zone mineralized with 3-5% PY as local, individual siliceous bands with semi-massive PY from .5 to 1cm aligned parallel F1 at 65 degrees to CA and 2-3% SPH as individual laminations from 1-3mm also at 65 degrees to CA.	969.00	970.50	17983	1.50			20	
			970.50	972.00	17984	1.50			175	171
			972.00	973.50	17985	1.50			64	
			973.50	975.00	17986	1.50			126	
			975.00	976.50	17987	1.50			36	
			976.50	978.00	17988	1.50			68	
			978.00	979.50	17989	1.50			85	
			979.50	981.00	17990	1.50			37	
			981.00	982.00	17991	1.00			70	
			982.00	983.00	17992	1.00	1.370		1,366	
			983.00	984.00	17993	1.00			60	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
983.10	1,001.30	SS7; Min	984.00	985.50	17994	1.50			130	
		Graywacke; Mineralization	985.50	987.00	17995	1.50			274	
		Medium grey (lighter than normal), fine to medium grained (coarser clastic), massive and increasingly schistose greywacke with <5% odd darker grey to black interbedded argillite. Unit is silicified and somewhat harder than all hangingwall greywacke units. F1 at 65 degrees to CA. 10% irregular dark grey quartz/minor carb veining. Unit is mineralized with 8-10 PY - 70% of which are by .5 to 2cm siliceous bands composed of semi-massive PY, and rarely SPH and 30% by fine diss PY. 1-3% fine lamination SPH from .5 to 2mm commonly with minor PY. Both PY and SPH bands/laminations appear to be sub-parallel (somewhat oblique) F1 by 5-15 degrees. (Au Zone downdip of 11-46W1/11-46W2)	987.00	988.50	17996	1.50			22	19
			988.50	990.00	17997	1.50			34	
			990.00	991.70	17998	1.70			618	
991.70	993.00	FP11; SH; SCH; SER	991.70	993.00	18001	1.30			62	
		Quartz-Feldspar-Porphyry; Shear; Schistose; Sericite	993.00	994.50	18002	1.50			512	
		Light grey to buff, fine grained, schistose and sericite altered QFP with no visible feldspar phenos due to destruction by shearing/schistosity. 1-3% fine 1-2mm darker grey quartz eyes. Odd fuchsite fragments to 1cm. F1-S1? at 60-65 degrees to CA. 1-3% fine diss PY.	994.50	996.00	18003	1.50			162	
			996.00	997.50	18004	1.50			447	
			997.20	997.20	17999 (Std)	0.00	2.090		2,120	
			997.30	997.30	18000 (Bln)	0.00			16	
			997.50	999.00	18005	1.50			44	
			999.00	1,000.50	18006	1.50			45	
			1,000.50	1,001.30	18007	0.80			33	
		1,001.30	1,117.00	SS7	1,001.30	1,003.50	18008	2.20		
Graywacke	1,003.50			1,005.00	18009	1.50			40	
General description as from 966.9 to 983.1. Medium grey, fine grained, massive and homogeneous greywacke with <5% interbedded darker grey argillite locally concentrated. F1 at 65 degrees to CA. Unit is finer grained than hangingwall Au zone. 2-4% highly scattered siliceous/ PY bands/laminations from .5 to 1.5cm commonly sub-parallel (oblique) F1 by 5-10 degrees. 1-2% fine laminations SPH.	1,005.00			1,008.00	18010	3.00			283	
	1,008.00			1,011.00	18011	3.00			124	
	1,011.00			1,014.00	18012	3.00			38	
	1,014.00			1,017.00	18013	3.00			49	
	1,017.00			1,018.00	18014	1.00			102	
1,018.00	1,022.20	Min	1,018.00	1,019.00	18015	1.00	3.290		3,141	
		Mineralization	1,019.00	1,020.00	18016	1.00	1.200		1,268	
		4.2m increased mineralized zone divided into	1,020.00	1,021.00	18017	1.00			371	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		two sections. 1018 to 1020-darker grey, harder and silicified greywacke with 8-10 banded PY, 1% SPH. 1020 to 1022.2 lighter grey, softer and sericite altered greywacke with 3-5% laminated PY, 1-2% SPH.	1,021.00	1,022.20	18018	1.20			434	
			1,022.20	1,024.50	18019	2.30			186	
			1,024.50	1,026.00	18020	1.50			56	60
			1,026.00	1,027.50	18021	1.50			82	
			1,035.00	1,036.50	18022	1.50	2.980		2,803	
			1,042.50	1,044.00	18023	1.50			53	
1,044.00	1,057.60	Min	1,044.00	1,045.50	18026	1.50			102	
		Mineralization	1,044.10	1,044.10	18024 (Std)	0.00			6	
		Residual PY (1-3%) and SPH (.5 %) commonly as fine wisps and blebs stretched and aligned parallel F1 at 65-70 degrees to CA and less commonly as local semi-massive bands and laminations as in the main mineralized zone.	1,044.20	1,044.20	18025 (Bin)	0.00			32	
			1,045.50	1,047.00	18027	1.50			364	
			1,047.00	1,048.50	18028	1.50			207	
			1,048.50	1,050.00	18029	1.50			518	
			1,050.00	1,051.50	18030	1.50			144	
			1,051.50	1,053.00	18031	1.50			46	
			1,053.00	1,054.50	18032	1.50			64	63
			1,054.50	1,056.00	18033	1.50			630	
			1,056.00	1,057.60	18034	1.60			56	
			1,057.60	1,059.00	18035	1.40			53	
1,059.00	1,060.00	SL	1,059.00	1,060.50	18036	1.50			22	
		Slip	1,071.00	1,072.50	18037	1.50			26	
		Minor blocky core from 1059 to 1059.3m and a slip with minor gouge and fissile core at 1060m at 70 degrees to CA.	1,081.50	1,083.00	18038	1.50			23	
1,083.00	1,084.50	SER; Min	1,083.00	1,084.50	18039	1.50			104	
		Sericite; Mineralization	1,084.50	1,086.00	18040	1.50			22	
		Olive green sericite altered coarser clastic greywacke with 10-15% darker grey to black interbedded argillite. 20% grey siliceous bands parallel F1 at 65 degrees to CA as are PY (2-4%) SPH (1%) bands & laminations adjacent to silica banding.	1,099.50	1,101.00	18041	1.50			14	
			1,116.00	1,117.00	18042	1.00			17	
1,117.00	1,118.40	FZ; BKY	1,117.00	1,118.10	18043	1.10			18	
		Fault Zone; Blocky								
		90% blocky, locally rubble core within a lighter grey sericite altered greywacke. Approx 55cm of lost core. S1 at 70 degrees to CA. Tr. PY.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,118.40	1,120.30	MP7; BKY Diabase; Blocky 1.9m dark green to black, medium grained, hard, massive, magnetic diabase dike with upper/lower chilled margins. Sharp but irregular upper contact, sharp lower at 65 degrees to CA.								
1,120.30	1,155.00	SS7 Graywacke Medium grey, fine grained, locally coarser clastic suggesting graded bedding, massive and somewhat homogeneous with approx 10% interbedded darker grey to black argillite. F1 at 65-70 degrees to CA. 5% odd irregular and discontinuous quartz/carb veins/patches with less common veining from 1-5mm parallel F1. .5% PY.	1,129.50	1,131.00	18044	1.50			21	18
1,143.00	1,155.00	SL; BKY Slip; Blocky 50% blocky core with some rubble and weak evidence of slipping at 70 degrees to CA from 1149.6 to 1151.7. .5% PY.	1,149.00	1,150.50	18045	1.50			17	
			1,150.50	1,152.00	18046	1.50			20	
			1,152.00	1,153.50	18047	1.50			26	
			1,153.50	1,155.00	18048	1.50			37	
			1,155.00	1,155.00	18050 (Bln)	0.00			21	
			1,155.00	1,155.00	18049 (Std)	0.00	5.930		5,868	
1,155.00	End of DDH Number of samples: 168 Number of QAQC samples: 16 Total sampled length: 260.10									

Explor Resources Inc.

DDH: TPW-11-47AW3

Claims title: 985636

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 07/06/2011

Description date:

To: 10/06/2011

Collar

UTM

Azimuth: 153.80°

East 463,524.00

Dip: -63.80°

North 5,362,025.00

Length: 258.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	561.00	153.80°	-63.80°	No	
Reflex-Easy Shot	603.00	155.20°	-62.80°	No	
Reflex-Easy Shot	651.00	156.10°	-61.20°	No	
Reflex-Easy Shot	702.00	157.40°	-59.90°	No	
Reflex-Easy Shot	747.00	158.10°	-57.60°	No	
Reflex-Easy Shot	804.00	159.90°	-55.80°	No	

Description

UTM, NAD 83, Zone17, 270 degree (East) wedge from hole TPW-11-47AW2 @ 549m to intersect downdip Au zone in TPW-10-30. EOH. 807.0m

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
549.00	553.30	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose interbedded argillite/greywacke at a 1:2 ratio. Bedding at 50 degrees to CA, secondary fabric (F1 at 50 degrees to CA). QFP interbedding from 552.1 to 553.3m. Sharp lower contact at 30 degrees. Tr to .5% PY.								
553.30	555.20	MP7 Diabase Dark grey to black, fine grained, massive, somewhat hard, magnetic and biotitic mafic dike. 5-10% fine 1-5mm calcitic veins/fracture fill. Sharp lower contact at 50 degrees to CA.								
555.20	598.60	SS6 Argillite/Greywacke Generally as from 549 to 553.3. Argillite/greywacke interbedded at approx. a 1:2 ratio. Schistose with F1/bedding at 50 degrees to CA with a secondary fabric at 40 degrees. 5% calcite/carb stringers/fracture fill commonly perpendicular F1 at 85-90 degrees to CA. Initial QFP inclusion from 555.2m to 556.2m thereafter argillite/greywacke. Tr to .5% PY.	563.00	564.00	18051	1.00			20	22
563.30	563.60	FZ Fault Zone 30cm fault with rubble, fissile core and gouge. S1 at 45 degrees to CA. Tr. PY.	576.00	577.50	18052	1.50			23	
			586.50	588.00	18053	1.50			15	
598.60	618.70	FP11 Quartz-Feldspar-Porphyry Medium grey, medium grained, porphyritic, equigranular and homogeneous. Massive to weakly foliated at 55 degrees to CA. Hard, weakly schistose and sericite altered QFP with fine 1-3mm darker grey quartz eyes to 5% of unit. Sharp lower contact at 50 degrees to CA. .5% PY.	601.50	603.00	18054	1.50			24	
			613.50	615.00	18055	1.50			32	
618.70	624.50	SS7 Graywacke Medium grey, fine grained greywacke with 10% darker interbedded laminations argillite. F1 parallel	622.50	624.00	18056	1.50			24	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
624.50	631.00	bedding at 55 degrees to CA. 5% fine 1-3mm calcite/carb stringers & fracture fill commonly perpendicular F1 from 85-90 degrees to CA. Sharp lower contact at 55 degrees to CA. .5% PY. FP11; SCH Quartz-Feldspar-Porphry; Schistose Generally as from 598.6 to 618.7-increasingly schistose and sericite altered QFP with somewhat indistinct feldspar phenos due to schistosity. F1-S1 at 40 degrees to CA. with a secondary fabric at 50 degrees. Increased size and volume of darker grey quartz eyes to 2-5mm and to 10% by volume. Sharp lower contact at 55 degrees to CA. .5% fine diss PY.	627.00	628.50	18057	1.50			18	
631.00	681.10	SS7 Graywacke As from 618.7 to 624.5. Medium grey, fine grained, massive, homogeneous greywacke with <5% interbedded argillite except from 631 to 648.5 where argillite volume is approx 10% of unit. F1 parallel poorly developed bedding at 60 degrees to CA. .5% PY.	640.70	641.70	18058	1.00			13	
641.00	641.50	FZ Fault Zone 50 cm fault zone with 100% rubble and fissile/friable core with gouge at 641.25. Fissile core (S1) at 45 degrees to CA. Tr. PY.	657.00	658.50	18059	1.50			10	
681.10	687.30	FP11; SH; SCH Quartz-Feldspar-Porphry; Shear; Schistose Description as from 624.5 to 631m. Increasingly sheared, schistose and sericite altered. F1 at 70 degrees to CA as is faint lower contact. .5 to 2% PY where increasingly siliceous and sericite altered.	681.10	682.50	18061	1.40			30	
682.50	683.90	Sil; Min Silica; Mineralization Somewhat harder silica and sericite altered section with indistinct feldspar phenos due to schistosity with 1-2% local semi-maasive PY bands parallel F1.	682.50	684.00	18062	1.50			53	
			684.00	685.50	18063	1.50			29	31
687.30	781.40	SS7	689.00	690.00	18064	1.00			7	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
<p>Graywacke Medium grey, fine grained, massive, homogeneous greywacke with <5% odd darker grey to black interbedded argillite. F1 at 50-55 degrees to CA. 5% fine .5 to 2mm calcite/carb stringers/veinlets at various angles to CA but 80-90 degrees perpendicular F1 most common. 5% very local dark grey quartz/minor carb veining. .5% PY and <.5% odd laminations SPH after 738m.</p>										
689.40	689.55	SL	706.50	708.00	18065	1.50			11	
		Slip 15cm slip with fissile core and gouge at 50 degrees to CA. Tr. PY.	729.00	730.20	18066	1.20			12	
730.20	731.00	QVG	730.20	731.00	18067	0.80			27	
		Quartz Veining Grey 1.0cm grey quartz/minor carb vein at 0 to 5 degrees to CA. Tr. PY at margins.	731.00	732.00	18068	1.00			13	
			747.00	748.90	18069	1.90			10	
748.90	750.25	QVG	748.90	750.25	18070	1.35			309	
		Quartz Veining Grey 40% irregular, discontinuous dark grey quartz/minor carb veining. .5% PY at margins.	750.25	751.00	18071	0.75			9	
			762.00	763.50	18072	1.50			25	
			780.00	781.50	18073	1.50			13	
781.40	782.75	FP11	781.50	783.00	18074	1.50			18	
<p>Quartz-Feldspar-Porphry Very similar to unit from 681.1 to 687.3 but with increasing schistosity and silca alteration. Well developed F1-S1 at 50 degrees to CA. Indistinct feldspar phenos due to schistosity. 5% odd darker grey quartz eyes to 5mm. Sharp lower contact at 50 degrees to CA. .5% fine diss PY.</p>										
782.75	807.00	SS7	783.00	784.50	18077	1.50			25	
		Graywacke As from 687.3 to 781.4. Greywacke with approx 5% darker grey interbedded argillite. F1 at 60-65 degrees to CA. 10% local grey quartz/carb veins/fracture fill from .5 to 1.0cm commonly at 0-10 degrees to CA. Overall .5% PY.	783.10	783.10	18075 (Std)	0.00			<5	<5
			783.20	783.20	18076 (Bln)	0.00			8	
			789.00	790.50	18078	1.50			14	
			805.50	807.00	18079	1.50			12	

1,200.00 End of DDH
Number of samples: 27
Number of QAQC samples: 2
Total sampled length: 36.90

Explor Resources Inc.

DDH: TPW-11-47AW4

Claims title: 985636, 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 10/06/2011

Description date:

To: 20/06/2011

Collar

UTM

Azimuth: 158.10°

East 463,524.00

Dip: -57.60°

North 5,362,025.00

Length: 384.50 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	759.00	157.00°	-55.00°	No	
Reflex-Easy Shot	807.00	158.10°	-50.50°	No	
Reflex-Easy Shot	868.00	158.80°	-47.80°	No	
Reflex-Easy Shot	909.00	160.90°	-46.20°	No	
Reflex-Easy Shot	969.00	161.30°	-44.50°	No	
Reflex-Easy Shot	1,005.00	161.80°	-42.50°	No	
Reflex-Easy Shot	1,053.00	167.10°	-37.80°	No	
Reflex-Easy Shot	1,101.00	168.00°	-37.10°	No	
Reflex-Easy Shot	1,134.00	167.70°	-36.70°	No	

Description

UTM, NAD 83, Zone 17. 270 degree (East) wedge from TPW-11-47AW3 @ 749.5m. EOH 1134.0 m

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
749.50	759.60	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose argillite/greywacke interbedded at approx. a 1:1 ratio. Well bedded with bedding somewhat parallel F1 at 50-60 degrees to CA. <5% odd fine 1-2mm calcite/carb stringers at various angles to CA. Tr to .5% PY.	754.50	756.00	18080	1.50			70	
759.60	780.00	SS7 Graywacke Medium grey, fine grained, weakly schistose, massive and locally homogeneous greywacke with <10% odd darker grey to black interbedded argillite. Bedding and F1 at 60 degrees to CA. Tr. to .5% PY, Tr. local very fine SPH laminations.	774.00	774.90	18081	0.90			166	
			774.90	775.90	18082	1.00			25	
775.20	775.70	QVG Quartz Veining Grey 90cm irregular grey quartz/carb vein with minor blocky-slip lower contact. .5% PY at margins.	775.90	777.00	18083	1.10			14	
780.00	784.80	FP11; SH; SCH Quartz-Feldspar-Porphyry; Shear; Schistose Light to medium grey, fine grained, schistose and sericite altered QFP with approx. 10% interbedded darker grey argillite laminations parallel F1-S1 at 50 degrees to CA. Sharp lower contact at 50 degrees to CA. .5% fine diss PY.	781.50	783.00	18084	1.50			33	
784.80	803.70	SS6 Argillite/Greywacke Generally as from 749.5 to 759.6 but with minor increased interbedded darker grey argillite. F1 at 50-55 degrees to CA. .5% PY, Tr. local very fine SPH laminations.	792.00	793.50	18085	1.50			17	
800.50	801.50	Min Mineralization 800.7-Several 1-10mm SPH bands/laminations with minor galena & PY over 5cm at 55 degrees to CA.	800.50	801.50	18086	1.00			60	
803.70	857.20	SS7 Graywacke	823.50	825.00	18087	1.50			8	10
			840.20	841.70	18088	1.50			12	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
857.20	873.40	SS6 Argillite/Greywacke As from 759.6 to 780-Medium grey, fine grained, weakly schistose greywacke with <5% odd darker grey to black interbedded argillite laminations. F1 at 55-60 degrees to CA. .5% PY.	868.50	870.00	18089	1.50		17	
869.00	869.50	SL Slip Very similar to unit from 784.8 to 803.7-Schistose argillite/greywacke interbedded at a 1:1 ratio. Well bedded with bedding parallel F1 at 55 degrees to CA. Tr. to .5% PY.							
873.40	912.40	SS7 Graywacke Schistose and blocky core with slip at 869.5 at 55 degrees to CA with minor gouge. Tr. PY.	877.50	879.00	18090	1.50		14	
879.00	888.70	SS6 Argillite/Greywacke Very similar to 803.7 to 857.2. Locally somewhat coarser clastic sections suggesting graded bedding fining to the south (top to north). <5% odd darker grey interbedded argillite laminations. F1 at 55 degrees to CA. .5% PY.	879.00	880.50	18091	1.50		28	
		Increased interbedded argillite to 20-30% of unit. Well bedded with bedding parallel F1 at 65 degrees to CA.	880.50	881.00	18092	0.50		48	
888.70	912.40	SS7 Graywacke 879.4 to 879.8 40cm section with 5 X 1-3mm PY bands/laminations parallel F1 at 65 degrees to CA.	900.00	901.50	18093	1.50		47	
912.40	920.80	SS6 Argillite/Greywacke Lighter grey, fine grained, massive and homogeneous greywacke with <5% odd interbedded argillite laminations. .5% PY.	918.00	919.50	18094	1.50		24	
		Argillite/greywacke interbedded at approx. a 1:1 ratio. Increasing mottled with bedding and F1 variable from 40-65 degrees to CA with a local secondary fabric	919.50	920.80	18095	1.30		13	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
920.80	924.00	(S1?) oblique to F1 and 70 degrees to CA. Unit is schistose and increasingly sercite altered. .5% PY. SS6; QVG; Min Argillite/Greywacke; Quartz Vein Grey; Mineralization Argillite/greywacke unit as described above from 912.4 to 920.8 but with 40% irregular, discontinuous white to grey quartz/minor carb flooding from 10-60cm locally with 2-3% fracture fill and laminations PO, 1% PY as well as 1-2% PO and 1% PY within mottled sercite altered host rock. F1 of host rock is from 65 to 70 degrees to CA.	920.80	922.50	18096	1.70			17	
			922.50	924.00	18097	1.50			14	
924.00	963.00	SS6 Argillite/Greywacke Generally as from 920.8 to 924m but without the quartz/carb flooding. Weakly mottled and increasingly sercite and silica altered argillite/greywacke interbedded at a 1:1 ratio. Unit is schistose with F1 from 65 to 70 degrees to CA. .5% odd very fine .5 to 1mm SPH laminations parallel F1/bedding. Tr. PY.	924.00	925.50	18098	1.50			20	
			925.50	927.00	18101	1.50			33	
			925.60	925.60	18099 (Std)	0.00			268	274
			925.70	925.70	18100 (Bln)	0.00			27	
			937.50	939.00	18102	1.50			9	
			952.50	954.00	18103	1.50			66	
			954.00	955.50	18104	1.50			102	97
			955.50	957.00	18105	1.50			96	
			957.00	958.50	18106	1.50			46	
			958.50	960.00	18107	1.50			85	
961.30	961.80	QVG Quartz Veining Grey 40% irregular, discontinuous grey quartz/minor carb flooding with 2-3% fracture fill PO, 3-5% fine diss PY at margins in silica & sercite altered host rock.	961.50	962.00	18109	0.50			101	
			962.00	963.00	18110	1.00			130	
963.00	972.00	SS7; Min Graywacke; Mineralization Very similar to 873.4 to 91'2.4 but with a lighter grey groundmass due to increased silica & sercite alteration as the footwall to the main Au zone. Fine local carb speckling to 1mm. <5% odd darker grey interbedded argillite laminations. F1 at 60 degrees to CA with a second weaker foliation at 55 degrees. 2-3% PY as fine blebs and rarer semi-massive bands	963.00	964.50	18111	1.50			88	
			964.50	966.00	18112	1.50			41	
			966.00	967.50	18113	1.50			11	
			967.50	969.00	18114	1.50			306	
			969.00	970.50	18115	1.50			52	
			970.50	972.00	18116	1.50			118	109

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
972.00	975.30	to 10mm all aligned parallel F1, .5 % fine laminations SPH.								
		SS6	972.00	973.50	18117	1.50			277	
		Argillite/Graywacke								
		As from 924 to 963. Interbedded argillite/graywacke at a 1:1 ratio. Bedding and F1 at 60 degrees to CA. Tr to .5% PY, SPH.	973.50	975.30	18118	1.80			147	
975.30	979.20	SS7	975.30	976.50	18119	1.20			267	
		Graywacke	976.50	978.00	18120	1.50			12	
		As from 963 to 972. but with much decreased mineralization. Light grey siliceous and sercicite altered massive greywacke with <5% interbedded argillite. .5% odd specks PY.	978.00	979.20	18121	1.20			24	
979.20	987.20	SS7; SF	979.20	981.00	18122	1.80	3.840		3,827	
		Graywacke; Sulphide Zone	981.00	982.50	18123	1.50	1.470		1,291	
		Light grey, fine grained, massive, weakly silica and sericite altered greywacke with <10% interbedded argillite laminations. 15-20% scattered semi-massive banded and laminated PY from 1mm to 2cm parallel to sub-parallel F1 at 60 degrees to CA. 5-8% CPY very locally within PY over 10cm at 987.0m. .5% SPH with local PY banding. Most concentrated PY banding from 984 to 987.2 (3.2m).	982.50	984.00	18126	1.50			622	
			982.60	982.60	18124 (Std)	0.00			282	
			982.70	982.70	18125 (Bln)	0.00			9	
			984.00	985.50	18127	1.50			930	
			985.50	987.20	18128	1.70	3.810		3,742	
987.20	999.00	SS7	987.20	988.50	18129	1.30			275	
		Graywacke	988.50	990.00	18130	1.50			113	
		As at hangingwall greywacke from 975.3 to 979.2. Light grey, fine grained, silica and sercicite altered massive and near homogeneous footwall greywacke with residual odd Py banding from 1mm to 1cm parallel F1 at 60 degrees to CA from 990 to 99.5m. Odd fine SPH laminations	990.00	991.50	18131	1.50	1.230		1,300	
			991.50	993.00	18132	1.50			50	
			993.00	994.50	18133	1.50			185	
			994.50	996.00	18134	1.50			180	
			996.00	997.50	18135	1.50			243	
			997.50	999.00	18136	1.50		465		
999.00	1,069.00	SS7	999.00	1,000.50	18137	1.50			88	
		Graywacke	1,011.00	1,012.50	18138	1.50			56	
		Medium grey, fine grained (locally coarser clastic with graded bedding), massive and predominantly homogeneous, weakly to moderately schistose greywacke with <10% local darker grey interbedded argillite. Bedding and F1 generally parallel from 55-65 degrees to CA. Somewhat blocky with slip at 60	1,029.00	1,030.50	18139	1.50			23	
			1,045.50	1,047.00	18140	1.50			12	10
			1,057.50	1,059.00	18141	1.50			17	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,069.00	1,070.60	degrees to CA from 1053.8 to 1054.1m. Overall .5% PY. MP7 Diabase Dark grey to black, fine to medium grained with aphanitic upper/lower chilled margins, massive, very hard and magnetic. Sharp upper/lower contacts at 75 degrees to CA. Tr. PY.								
1,070.60	1,124.60	SS7 Graywacke Generally as from 999 to 1069. Medium grey, fine grained, massive and homogeneous greywacke with <10% odd darker grey interbedded argillite. Weakly schistose throughout. Local coarser clast sections with graded bedding fining to the north. 5% odd quartz/carb veinlets and stringers from .5 to 10mm commonly parallel to sub-parallel F1 from 65-70 degrees to CA. Local minor fractures with quartz/carb + sericite alteration. Overall .5% PY.	1,075.50	1,077.00	18142	1.50			8	
			1,095.00	1,095.80	18143	0.80			83	
1,095.80	1,096.80	BKY; SCH Blocky; Schistose 1.0 m blocky, increasingly schistose section with increased sericite alteration and 1-3% blebs PY aligned parallel F1-S1 at 65 degrees to CA.	1,095.80	1,096.80	18144	1.00			169	
			1,096.80	1,098.00	18145	1.20			20	
1,124.60	1,129.20	FZ; BKY; SCH Fault Zone; Blocky; Schistose 80% blocky, schistose and locally fissile core. Locally abundant micro-fractures with carb/calcite infill. Host rock greywacke with F1 at 65 degrees to CA. Micro-fracturing at 0-10 degrees to CA and 35-60 degrees perpendicular F1. Overall .5% PY.	1,124.60	1,126.50	18146	1.90			27	
			1,126.50	1,128.00	18147	1.50			24	
			1,128.00	1,129.20	18148	1.20			5	
1,129.20	1,134.00	SS7 Graywacke As from 1070.6 to 1124.6. Greywacke with F1 at 65-70 degrees to CA. .5% PY. EOH 1134.0m.	1,129.30	1,129.30	18149 (Std)	0.00	5.860		5,676	
			1,129.40	1,129.40	18150 (Bln)	0.00			10	
1,134.00	End of DDH Number of samples: 65 Number of QAQC samples: 6 Total sampled length: 91.60									

Explor Resources Inc.

DDH: TPW-11-47AW5

Claims title: 985636, 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 20/06/2011

Description date:

To: 29/06/2011

Collar

UTM

Azimuth: 180.00°

East 463,524.00

Dip: 60.00°

North 5,362,025.00

Length: 670.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	510.00	160.00°	-67.30°	No	
Reflex-Easy Shot	561.00	162.50°	-66.10°	No	
Reflex-Easy Shot	612.00	160.70°	-65.40°	No	
Reflex-Easy Shot	654.00	162.00°	-64.10°	No	
Reflex-Easy Shot	705.00	162.60°	-62.70°	No	
Reflex-Easy Shot	756.00	162.00°	-61.30°	No	
Reflex-Easy Shot	807.00	163.60°	-60.60°	No	
Reflex-Easy Shot	858.00	163.90°	-59.30°	No	
Reflex-Easy Shot	909.00	163.50°	-58.90°	No	
Reflex-Easy Shot	957.00	164.80°	-58.40°	No	
Reflex-Easy Shot	1,008.00	164.10°	-57.10°	No	
Reflex-Easy Shot	1,059.00	166.00°	-56.30°	No	

Description

UTM, Nad 83, Zone 17. 90 degree (West) wedge starting at 500.6m in TPW-11-47AW2. EOH 1170.0m.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	1,107.00	166.90°	-55.70°	No	
Reflex-Easy Shot	1,161.00	167.10°	-54.80°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
501.60	514.20	<p>SS6</p> <p>Argillite/Greywacke</p> <p>Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx. a 1:1 ratio. Schistose with F1 parallel bedding at 45-55 degrees to CA. Local greywacke beds exhibit graded bedding fining to the north. Sharp lower contact at 30 degrees to CA. Tr to .5% PY.</p>	507.00	508.50	18151	1.50			7	
514.20	529.40	<p>SS8</p> <p>Argillite</p> <p>Medium grey, aphanitic, homogeneous, weakly schistose argillite with <10% interbedded fine grained greywacke. F1 at 40-45 degrees to CA. Sharp lower contact at 50 degrees to CA. Tr. PY.</p>	522.00	523.50	18152	1.50			10	8
529.40	554.20	<p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine grained (locally coarser clastic exhibiting graded bedding fining to the north), mostly massive and homogeneous with 10-15% local darker grey interbedded argillite. Well bedded with bedding generally parallel F1 from 45 to 55 degrees to CA. 5-10% fine 1-4mm carb/calcite veinlets/stringers commonly parallel to sub-parallel F1 from 40-65 degrees to CA but various angles to CA can also be found. Overall .5% PY.</p>	540.00	541.50	18153	1.50			23	
554.20	555.20	<p>MP7</p> <p>Diabase</p> <p>Dark grey to black, fine to medium grained, massive, hard, homogeneous, magnetic and biotitic diabase dike. Sharp upper contact at 65 degrees to CA, sharp lower at 45 degrees. Tr. sulphides.</p>								
555.20	600.70	<p>SS7</p> <p>Graywacke</p> <p>Generally as from 529.4 to 554.2 before interruption from dike. Greywacke with 10-15% interbedded argillite. F1 from 45 to 55 degrees to CA. 5-8% fine 1-3mm carb/calcite stringers commonly parallel to sub-parallel F1 from 40-55 degrees to CA but second earlier discontinuous/offset stringers perpendicular F1 from 50-80 degrees to CA. Overall .5% PY.</p>								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
561.00	561.70	BKY Blocky Somewhat blocky, schistose and weakly friable with no evidence of faulting. Tr. PY.	561.00	562.50	18154	1.50			30	
			577.50	579.00	18155	1.50			35	
			594.00	595.50	18156	1.50			13	
600.70	624.10	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Light to medium grey, medium grained, massive, equigranular and somewhat porphyritic with locally faint feldspar phenos due to schistosity and fine sericite alteration. 5% darker grey quartz eyes from 1-4mm throughout. 5% local grey quartz/minor carb flooding. F1-S1 from 45-50 degrees to CA. Sharp but gradational lower contact at 50 degrees to CA. Tr. to .5% fine diss PY.	610.50	612.00	18157	1.50			40	
624.10	628.70	SS7 Graywacke As before at 555.2 to 600.7 before interruption by QFP. Graywacke- <5% interbedded argillite. F1 at 50 degrees to CA as is lower contact. .5% odd specks PY.	625.50	627.00	18158	1.50			14	
628.70	637.40	FP11; SER Quartz-Feldspar-Porphry; Sericite As from 600.7 to 624.1 but with increased volume darker grey quartz eyes to 10% of unit and coarser from 2-6mm. F1-S1 at 55 degrees to CA as lower contact. .5% fine diss PY.	633.00	634.50	18159	1.50			63	
637.40	690.05	SS7 Graywacke Medium grey, fine grained, massive and homogeneous greywacke with <8% odd darker grey interbedded argillite. F1 at 55 degrees to CA. Two generations of carb/calcite stringers (generally <5% of unit) -1 parallel to sub-parallel F1 from 40-65 degrees to CA, 2 earlier more discontinuous from 50-85 to degrees perpendicular F1. Overall .5% PY.	648.00	649.50	18160	1.50			10	
			663.00	664.50	18161	1.50			30	
			679.50	681.00	18162	1.50			12	
690.05	694.80	FP11; SCH; Sil Quartz-Feldspar-Porphry; Schistose; Silica As from 628.7 to 637.4 but with slightly darker matrix due to increased silica alteration. F1-S1 from 55-60	693.00	694.50	18163	1.50			27	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
694.80	727.10	SS7 degrees to CA as is lower contact. .5 to 1% PY as fine diss PY and a single 4mm semi-massive band at 40 degrees to CA sub-parallel F1 at 693.3m. Graywacke As from 637.4 to 690.05 before interruption by QFP. F1 from 50-55 degrees to CA. Overall .5% PY.	702.00	703.50	18164	1.50			18	14
			710.70	711.70	18165	1.00			21	
711.70	712.70	SL Slip Light olive green sericite alteration halo overprinting greywacke due to 3-5mm slip with gouge at 25 degrees to CA with quartz/carb veinlets at 711.85m. .5% PY overall but 2-3% PY as 2 X 1-3mm PY laminations from 711 to 711.7m.	711.70	712.70	18166	1.00			10	
			712.70	714.00	18167	1.30			57	
			726.00	727.10	18168	1.10			9	
727.10	729.80	FP11; Sil Quartz-Feldspar-Porphyry; Silica As from 690.05 to 694.8 but somewhat darker grey, harder and increasingly siliceous and schistose QFP. Feldspar phenos not visible due to destruction from increasing schistosity. F1-S1 at 50 degrees to CA. Last meter incorporated with 30% greywacke fragments. Single 1-3mm semi-massive SPH, PY band at 50 degrees to CA at 729.7m.	727.10	728.70	18169	1.60			36	
			728.70	729.80	18170	1.10			28	
729.80	871.60	SS7 Graywacke Description as from 694.8 to 727.1 after interruption by QFP. Medium grey, fine grained, massive and homogeneous greywacke with <10% odd darker grey interbedded argillite. F1 at 50-55 degrees to CA. .5 to 1% PY as local semi-massive bands from .3 to .5cm, Tr. SPH as very fine local laminations to <1mm.	729.80	732.00	18171	2.20			10	
736.30	737.30	FP11 Quartz-Feldspar-Porphyry 1.0 m schistose QFP intercolation. Tr. PY.	753.00	754.90	18172	1.90			10	
754.90	755.30	QVG Quartz Veining Grey 40cm section with 70% grey quartz/minor carb flooding. .5% PY and SPH as fracture fill..	754.90	755.30	18173	0.40			14	
			755.30	756.00	18176	0.70			<5	<5
			755.40	755.40	18174 (Std)	0.00	5.830		5,698	
			755.50	755.50	18175 (BlN)	0.00			14	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
			762.00	763.50	18177	1.50			<5	
			763.50	766.30	18178	2.80			<5	
765.00	766.30	QVG	766.30	768.00	18179	1.70			6	
		Quartz Veining Grey	786.00	787.50	18180	1.50			19	
		1.3m long, 1-3cm wide dark grey quartz vein at	804.00	805.50	18181	1.50			48	
		0 degrees to CA with 1% fine fracture fill PY.	806.70	807.70	18182	1.00			13	
807.70	808.60	QVG	807.70	808.60	18183	0.90			<5	
		Quartz Veining Grey	808.60	810.00	18184	1.40			29	
		90 cm dark grey quartz/minor carb flooding	814.50	816.00	18185	1.50			7	
		with sericite altered wallrock material and Tr.								
		PY.								
816.00	820.70	FRA	816.00	817.50	18186	1.50			34	
		Fracture	817.50	819.00	18187	1.50			7	
		20% white quartz/carb veins, stringers and	819.00	820.70	18188	1.70			39	36
		fracture fill many offset due to micro-fracturing.	820.70	822.00	18189	1.30			15	
		Increased argillite interbedding with bedding	837.00	838.50	18190	1.50			100	
		parallel F1 at 45 to 55 degrees to CA with								
		commonly perpendicular fracturing from 40-60								
		degrees to CA. 1-3% PY as very local								
		semi-massive bands parallel bedding/F1.								
852.00	852.40	BKY	852.00	853.50	18191	1.50			6	
		Blocky								
		40cm blocky core with no evidence of faulting.								
858.00	869.00	SS10	865.50	867.00	18192	1.50			13	
		Graphitic Argillite								
		Massive and homogeneous greywacke with								
		fine 1-3mm light grey carb/calcite speckling.								
		.5% PY.								
871.60	885.80	SS6								
		Argillite/Greywacke								
		Medium to dark grey, aphanitic to fine grained, well								
		bedded with bedding parallel F1 from 55 to 60								
		degrees to CA. Interbedded argillite/greywacke at a								
		2:1 ratio. Sharp lower contact at 55 degrees to CA.								
		Overall Tr to .5% PY.								
872.60	873.00	BKY								
		Blocky								
		40cm blocky, weakly fissile core. Tr. PY.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
878.40	878.50	BKY Blocky 10cm blocky and fissile core. Tr. PY.	883.50	885.00	18193	1.50			7	
883.90	884.00	FZ Fault Zone 10cm fault with blocky, fissile core and minor gouge. Tr. PY.								
885.80	939.20	SS7 Graywacke General description as from 729.8 to 871.6. Mostly massive and homogeneous greywacke with local fine carb/calcite speckling and <5% odd darker grey interbedded argillite. Poorly bedded with bedding parallel F1 at 60 degrees to CA. Sharp lower contact at 60 degrees to CA. Tr to .5% PY.	901.50	903.00	18194	1.50			10	
			918.50	921.00	18195	2.50			<5	
918.90	919.00	Min Mineralization Several 1-4mm SPH bands/laminations parallel F1 at 55 degrees to CA. .5 to 1% PY, 5-8% SPH over 10cm.								
939.20	967.30	SS6 Argillite/Graywacke Very similar to unit from 871.6 to 885.8. Argillite/greywacke interbedded at approx a 1:1 ratio. Well bedded with bedding parallel F1 at 60-65 degrees to CA. Local odd grey quartz/minor carb flooding. Overall .5% PY as local very fine laminations, TR. SPH.	954.00	956.10	18196	2.10			<5	
956.10	957.50	QVG Quartz Veining Grey 70% grey quartz/minor carb flooding with 20% sericite altered wallrock material within quartz flooding and 1-2% patches PY with sericitic wallrock material.	956.10	957.50	18197	1.40			5	
			957.50	958.50	18198	1.00			9	
			958.60	958.60	18199 (Std)	0.00	2.090		1,992	
			958.70	958.70	18200 (Bln)	0.00			9	7
			966.00	967.30	18201	1.30			35	
967.20	967.30	Min Mineralization 10cm section with several fine 1-3mm SPH/PY laminations at 50 degrees to CA at lower contact.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
967.30	1,007.70	SS7	967.30	969.00	18202	1.70			173	
		Graywacke	969.00	970.50	18203	1.50			43	
		Generally as from 885.8 to 939.2 but with coarser clastic sections and overall increased interstitial silica alteration. <10% darker grey interbedded argillite. Locally well bedded with bedding parallel F1 at 55 degrees to CA as are very local and scattered .5 to 2mm SPH/PY bands/laminations over all to 1-3% of unit. Hangingwall to Au zone.	970.50	972.00	18204	1.50			35	
			972.00	973.50	18205	1.50			48	
			973.50	975.00	18206	1.50			27	
			975.00	976.50	18207	1.50			37	
			976.50	978.00	18208	1.50			37	
			978.00	979.50	18209	1.50			36	
			979.50	981.00	18210	1.50			22	
			981.00	982.50	18211	1.50			45	
			982.50	984.00	18212	1.50			65	60
			984.00	985.50	18213	1.50			549	
			985.50	987.00	18214	1.50			50	
			987.00	988.50	18215	1.50			156	
967.30	988.50	SS7								
		Graywacke								
		Lighter grey and increasingly coarser clastic greywacke. 1-3% scattered and clustered SPH/PY banding.								
		967.3 to 981-predominantly 1-2% SPH laminations with minor PY.								
		981 to 988.5-predominantly 1-3% scattered but clustered semi-massive PY banding at 55 degrees to CA. 984.8 to 985 (20% PY as 3-4 semi-massive bands at 55 degrees to CA.)								
988.50	1,009.70	SS7	988.50	990.00	18216	1.50			28	
		Graywacke	990.00	991.50	18217	1.50			13	
		Coarser clastic and increasingly lighter and silicified greywacke with scattered but clustered semi-massive PY banding at 55 degrees to 2-3%. Minor local SPH laminations to .5 to 1%.	991.50	993.00	18218	1.50			96	
			993.00	994.50	18219	1.50			28	
			994.50	996.00	18220	1.50			41	
			996.00	997.50	18221	1.50			302	
			997.50	999.00	18222	1.50			34	
		PY banding clusters at 997.3 to 997.5, 1003.1 to 1003.4.	999.00	1,000.50	18223	1.50			23	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,007.70	1,023.00	SF	1,000.50	1,002.00	18226	1.50			62	
			1,000.60	1,000.60	18224 (Std)	0.00	1.540		1,420	
			1,000.70	1,000.70	18225 (Bin)	0.00			13	
			1,002.00	1,003.50	18227	1.50			322	
			1,003.50	1,005.00	18228	1.50			30	
			1,005.00	1,006.50	18229	1.50			24	
			1,006.50	1,007.70	18230	1.20			34	
			1,007.70	1,009.50	18231	1.80	2.950		2,795	
			1,009.50	1,011.00	18232	1.50	1.340		1,220	
			1,011.00	1,012.50	18233	1.50			<5	
			1,012.50	1,014.00	18234	1.50			840	
			1,014.00	1,015.50	18235	1.50			289	
			1,015.50	1,017.00	18236	1.50			637	652
			1,017.00	1,018.50	18237	1.50	1.710		1,632	
	1,018.50	1,020.00	18238	1.50	1.300		1,263			
	1,020.00	1,021.50	18239	1.50	1.540		1,441			
	1,021.50	1,023.00	18240	1.50			565			
		1011 to 1012.5 -heaviest concentration of PY banding to 30% of unit.								
		1012.5 to 1023-20-25% banded PY.								
1,023.00	1,129.50	SS7	1,023.00	1,024.50	18241	1.50			179	
		Graywacke	1,024.50	1,026.00	18242	1.50			94	
		Generally as from 967.3 to 1007.7 but with minor increased schistosity. <10% odd sections with darker grey interbedded argillite. F1 variable from 55-65 degrees to CA. Overall .5 to 1% fine PY.	1,026.00	1,027.50	18243	1.50			49	
			1,027.50	1,029.00	18244	1.50			29	
			1,029.00	1,030.50	18245	1.50			20	
			1,030.50	1,032.00	18246	1.50			174	
		-Very local concentration of 60-70% PY from 1041.5 to 1041.9 with minor slip at 1041.7 at 60 degrees to CA.	1,032.00	1,033.50	18247	1.50			52	
			1,033.50	1,035.00	18248	1.50			153	146
			1,035.00	1,036.50	18251	1.50			222	
		-Second PY concentration from 1059.3 to 1059.4 of 50-60% semi-massive PY banding in a very localized siliceous zone with F1 at 55 degrees to CA.	1,035.10	1,035.10	18249 (Std)	0.00	6.540		6,366	
	1,035.20	1,035.20	18250 (Bin)	0.00			17			
	1,036.50	1,038.00	18252	1.50			228			
	1,038.00	1,039.50	18253	1.50			68			

Explor Resources Inc.

Description				Assay							
				From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
				1,039.50	1,041.00	18254	1.50			39	
				1,041.00	1,042.50	18255	1.50	2.300		2,251	
				1,042.50	1,044.00	18256	1.50			42	
				1,044.00	1,045.50	18257	1.50			41	
				1,050.00	1,051.50	18258	1.50			16	
				1,059.00	1,060.00	18259	1.00			48	
				1,060.00	1,061.00	18260	1.00			170	188
				1,061.00	1,062.00	18261	1.00			21	
				1,069.50	1,071.00	18262	1.50			26	
				1,086.00	1,087.50	18263	1.50			20	
1,092.00	1,112.00	Sil		1,098.00	1,099.50	18264	1.50			5	
		Silica		1,122.00	1,123.70	18265	1.70			<5	
		Generally darker grey and increasingly silicified groundmass. Two minor slips from 1098.4 to 1098.7 at 55 degrees to CA with a serciite alteration alteration halo for 5-10cm . Tr. PY.									
1,123.70	1,124.00	ALT		1,123.70	1,124.00	18266	0.30			<5	
		Altered		1,124.00	1,125.00	18267	1.00			5	
		1.0 cm solid, coarse grained tourmaline vein at 25 degrees to CA with minor sericite at margins. Tr. PY.									
1,129.50	1,131.40	MP7									
		Diabase									
		1.9 meter dark grey-green, medium grained, very hard, magnetic diabase dike with a sharp but irregular upper contact and a sharp lower contact at 50 degrees to CA. As per other diabase dikes in previous holes, upper and lower contact consists of a serciite altered zone for 10-20-CM. Tr. PY.									
1,131.40	1,170.00	SS7									
		Graywacke									
		Generally as from 1023 to 1129.5m but variably colored greywake from medium to dark grey depending on local silica or sericite alteration. Schistose with F1 and bedding parallel at 60 degrees to CA. Locally coarser grained with graded bedding fining to the north. Overall .5-1% PY.									

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,131.40	1,140.00	SS7 Graywacke Generally darker grey, somewhat harder and siliceous greywacke. Tr. to .5% PY.								
1,140.00	1,152.70	SS7 Graywacke Lighter grey, somewhat softer and sericite altered greywacke possibly due to faulting from 1152 to 1152.3 (hangingwall sericite alteration) with rubble and mylonite with surrounding competent core at 50 degrees to CA. .5% PY.	1,150.50	1,152.00	18268	1.50		10		
			1,152.00	1,152.70	18269	0.70		43		
1,152.70	1,165.40	SS7 Graywacke As per usual-medium grey, fine grained greywacke. F1 at 60 degrees to CA. .5% PY.	1,152.70	1,153.50	18270	0.80		34		
			1,161.00	1,162.50	18271	1.50		17		
			1,168.50	1,170.00	18272	1.50		13		12
1,170.00	End of DDH Number of samples: 114 Number of QAQC samples: 8 Total sampled length: 165.10									

Explor Resources Inc.

DDH: TPW-11-48

Claims title: 997466

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 29/08/2011

Description date: 31/08/2011

To: 30/08/2011

Collar

UTM

Azimuth: 185.00°

Dip: -75.00°

Length: 141.00 m

East	464,823.90
------	------------

North	5,361,800.63
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Elevation	292.85
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Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	33.00	173.80°	-76.20°	No	
Reflex-Easy Shot	84.00	171.50°	-73.30°	No	
Reflex-Easy Shot	132.00	169.30°	-70.90°	No	

Description

UTM, Nad83, Zone 17. EOH. 141.0m Hole Abandoned due to east deviation.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	22.50	MO Over Burden Casing.								
22.50	101.10	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Light to medium grey to beige, fine to medium grained, variably schistose, sericite and silica altered QFP. In places schistosity and sericite alteration obliterates original texture and in other less sheared sections relict texture is visible. Locally, unit appears almost as a greywacke suggesting early pre-shear metasediment interbedding. S1 at 35-40 degrees to CA. 5% scattered white to pink (k-spar) quartz/carb veins at various high angles to CA. Overall .5% Py commonly as local individual semi-massive PY bands.	28.50	30.00	27777	1.50			88	
			49.50	51.00	27778	1.50			49	
			66.00	67.50	27779	1.50			29	
			82.50	84.00	27780	1.50			20	
			97.50	99.00	27781	1.50			582	
101.10	119.00	MP1 Gabbro Medium to dark grey green, medium grained, somewhat equigranular, massive to weakly schistose, hard, weakly and locally sericite altered, epidote speckled gabbro. Poorly developed S1-F1 at 40 degrees to CA. .5% odd specks PY.	116.00	117.50	27782	1.50			8	
116.50	118.00	QZ/CA Quartz/Carb Veining 10% quartz/carb veining as 2 X 15cm veins/patches. .5% PY.	117.50	119.00	27783	1.50			18	20
119.00	141.00	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Generally as from 22.5 to 101.1m but with much decreased schistosity and sericite alteration. Unit is medium grey green due to residual epidote alteration from hangingwall gabbro or this section of QFP has incorporated gabbroic phases. S1-F1 at 40 degrees to CA. 5-8% highly scattered PY as semi-massive bands parallel S1-F1 commonly in areas of increased sericite overprinting.	119.00	120.00	27784	1.00			338	
			120.00	121.50	27785	1.50			274	
			121.50	123.00	27786	1.50			253	
			123.00	124.50	27787	1.50	7.780		7,658	
			124.50	126.00	27788	1.50			353	
			126.00	129.00	27789	3.00			326	
			129.00	132.00	27790	3.00			38	
			132.00	135.00	27791	3.00			16	
			135.00	138.00	27792	3.00			419	
			138.00	141.00	27793	3.00			103	



141.00 End of DDH
Number of samples: 17
Number of QAQC samples: 0
Total sampled length: 32.50

Explor Resources Inc.

DDH: TPW-11-48A

Claims title: 997466

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 30/08/2011

Description date: 08/09/2011

To: 31/08/2011

Collar

Azimuth: 185.00°

Dip: -75.00°

Length: 170.40 m

UTM

East 4,643,695.00

North 5,361,800.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	30.00	187.40°	-74.90°	No	
Reflex-Easy Shot	81.00	184.00°	-73.00°	No	
Reflex-Easy Shot	135.00	181.70°	-69.30°	No	

Description

UTM, NAD 83, Zone 17. TPW-11-48A is a re-start of TPW-11-48 which was abandoned. EOH 170.4 TPW-11-48A was also abandoned due to casing pulling from bedrock and caving.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	22.80	MO Over Burden Casing.								
22.80	122.30	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Light to medium grey to pale beige, fine to medium grained, variably schistose, sericite and silica altered QFP. Variable schistosity and sericite alteration masks the original texture of the QFP. Local pink-grey sections suggest weak k-spar alteration through feldspar destruction. S1 from 40-50 degrees to CA. Sharp lower contact at 45 degrees to CA. Overall .5% fine diss PY except at lower contact.	34.50	36.00	27794	1.50			313	
			49.50	51.00	27795	1.50			21	17
			67.50	69.00	27796	1.50			28	
			82.50	84.00	27797	1.50			16	
			100.50	102.00	27798	1.50			27	
			102.00	102.00	27800 (Bln)	0.00			18	
			102.00	102.00	27799 (Std)	0.00	5.760		5,618	
			115.50	117.00	27801	1.50			29	
117.00	122.30	Min Mineralization Weak Increased sericite and silica altered section with 3-5% PY as scattered semi-massive bands parallel S1-F1 at 50 degrees to CA.	117.00	118.50	27802	1.50	1.030		1,115	
			118.50	120.00	27803	1.50			114	
			120.00	121.50	27804	1.50			22	
			121.50	122.30	27805	0.80	2.300		2,311	
122.30	142.40	FP11; MP1 Quartz-Feldspar-Porphry; Gabbro Medium to dark grey green, medium grained, somewhat equigranular, massive to weakly schistose, hard, weakly and locally sericite altered, epidote speckled gabbro. Locally, there are sections that retain weak sericite alteration and this unit may actually be an altered QFP with gabbroic phases as in TPW-11-48. Poorly developed S1-F1 at 40 degrees to CA. Initially 5-8% banded semi-massive PY from 122.3 to 125m aligned parallel F1-S1 at 45-50 degrees to CA at upper contact to .5% drom 125 to 135.6m.	122.30	124.00	27806	1.70	1.370		1,400	
			124.00	126.00	27807	2.00			89	96
			126.00	127.50	27808	1.50			58	
142.40	170.40	FP11; SER; SCH Quartz-Feldspar-Porphry; Sericite; Schistose Generally as from 22.8 to 122.3. Moderately schistose and sheared QFP with variable sericite alteration. Locally pale pink due to weak k-spar alteration. 5% early, irregular, vuggy scattered	147.00	148.50	27809	1.50			54	59
			159.50	162.00	27810	2.50			12	

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
<p>quartz/carb stringers and patches. S1 from 50-55 degrees to CA. Overall .5% PY.</p> <p>This hole was abandoned at 170.4m due to a sand/water seam as reported by drillers although no seam was detected in this hole or in TPW-10-24 drill adjacent to TPW-11-48A. Most likely cause of sand washout is due to casing not drilled properly into bedrock.</p>								
<p>170.40 End of DDH</p> <p> Number of samples: 15</p> <p> Number of QAQC samples: 2</p> <p> Total sampled length: 23.50</p>								

Explor Resources Inc.

DDH: TPW-11-48B

Claims title: 997466, 997463

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 01/09/2011

Description date: 13/09/2011

To: 13/09/2011

Collar

UTM

Azimuth: 185.00°

East 464,823.90

Dip: -75.00°

North 5,361,800.63

Length: 988.40 m

Elevation 295.85

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	36.00	180.00°	-74.90°	No	
Reflex-Easy Shot	87.00	178.70°	-69.80°	No	
Reflex-Easy Shot	138.00	179.70°	-66.80°	No	
Reflex-Easy Shot	189.00	176.10°	-62.80°	No	
Reflex-Easy Shot	240.00	176.00°	-59.50°	No	
Reflex-Easy Shot	342.00	173.40°	-53.10°	No	
Reflex-Easy Shot	390.00	171.10°	-51.80°	No	
Reflex-Easy Shot	441.00	170.30°	-50.90°	No	
Reflex-Easy Shot	492.00	170.90°	-50.40°	No	
Reflex-Easy Shot	543.00	170.60°	-48.80°	No	
Reflex-Easy Shot	594.00	169.00°	-46.90°	No	
Reflex-Easy Shot	648.00	171.20°	-45.60°	No	

Description

UTM, NAD 83, Zone 17, Re-do of TPW-11-48A due to caving at casing. EOH 988.4m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	702.00	170.30°	-44.70°	No	
Reflex-Easy Shot	753.00	170.40°	-44.20°	No	
Reflex-Easy Shot	804.00	169.70°	-43.50°	No	
Reflex-Easy Shot	858.00	169.40°	-42.90°	No	
Reflex-Easy Shot	903.00	169.10°	-42.40°	No	
Reflex-Easy Shot	954.00	169.10°	-42.30°	No	
Reflex-Easy Shot	984.00	169.40°	-42.00°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	26.50	MO Over Burden Casing.								
26.50	116.40	FP11; SCH; SER; Sil Quartz-Feldspar-Porphry; Schistose; Sericite; Silica Light to medium grey green to pale pink, fine to locally medium grained, variably sericite, silica, epidote and lesser k-spar altered QFP. Moderately to weakly schistose with S1 from 40-45 degrees to CA. Locally epidote speckled giving unit a "gabbroic" appearance. Initially weathered and softer from 26.5 to 36m due to near surface weathering. Overall .5% fine diss PY.	26.50	28.50	27811	2.00			22	
			49.50	51.00	27812	1.50			8	
			72.00	73.50	27813	1.50			17	
			87.00	88.50	27814	1.50			42	
			106.50	108.00	27815	1.50			223	
			112.50	114.00	27816	1.50			67	
			114.00	115.50	27817	1.50			49	
			115.50	116.40	27818	0.90			39	
116.40	121.70	FP11; SER; Sil; Min Quartz-Feldspar-Porphry; Sericite; Silica; Mineralization Somewhat lighter grey, increased silica and sericite altered QFP with 10-15% scattered semi-massive bands PY from .5 to 2cm parallel F1-S1 from 40 to 50 degrees to CA.	116.40	117.40	27819	1.00	1.130		1,052	
			117.40	118.50	27820	1.10			50	
			118.50	120.00	27821	1.50	2.570		2,401	
			120.00	121.70	27822	1.70	1.370		1,285	
121.70	141.10	FP11; MP1 Quartz-Feldspar-Porphry; Gabbro Pale grey green, fine grained, quartz eyed QFP with 15-20% speckled and spotted epidote giving unit a "gabbroic" appearance. Schistose with S1 from 40-45 degrees to CA. Sharp lower contact at 45 degrees to CA. .5% PY as fine diss and initially as residual banded PY from hangingwall unit.	121.70	123.00	27823	1.30			104	
			123.00	123.00	27826 (Bln)	0.00			20	
			123.00	123.00	27825 (Std)	0.00	1.510		1,498	
			123.00	123.00	27824 (Dbl)	0.00			97	
			123.00	124.50	27827	1.50			30	
			133.50	135.00	27828	1.50			13	
135.00	135.50	Min Mineralization Residual hangingwall mineralization within increased sericite altered sections with 20% semi-massive banded PY aligned parallel S1 at 50 degrees to CA.	135.00	136.50	27829	1.50	2.980		2,844	
			136.50	138.00	27830	1.50			258	
141.10	171.20	FP11; SER; Sil; k-sp Quartz-Feldspar-Porphry; Sericite; Silica; K-Spar Generally as from 26.5 to 116.4 but with much decreased schistosity, sericite and silica	148.50	150.00	27831	1.50			153	
			169.50	171.20	27832	1.70			33	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
171.20	186.70	<p>overprinting. Original equigranular, porphyritic texture now visible in 30% of the unit. Locally pink grey with increased k-spar alteration proximal to footwall alteration. Less developed F1-S1 at 45-50 degrees to CA. Overall .5 to <1% PY as diss and odd semi-massive PY bands.</p> <p>FP11; k-sp</p> <p>Quartz-Feldspar-Porphyry; K-Spar</p> <p>Pale pink orange to pale grey, fine to medium grained, quartz eyed QFP with variable but locally pervasive k-spar overprinting. Weakly schistose with F1-S1 at 50 degrees to CA. Overall .5% fine diss PY.</p>	174.00	175.50	27833	1.50			105	96
186.70	263.40	<p>FP11; SER</p> <p>Quartz-Feldspar-Porphyry; Sericite</p> <p>Generally from 141.1 to 171.2 but with much decreased schistosity. Fine to medium grained although original porphyritic texture is being more and more revealed as schistosity decreases. Unit is variably sericite and k-spar altered with local prolific fine carb speckling. Locally mineralized where increased sericite and k-spar altered. F1-S1 at 55 degrees to CA. Overall .5 to <1% PY, CPY.</p>	196.00	197.50	27834	1.50			117	
			213.50	214.50	27835	1.00			77	
213.90	214.00	<p>QZ/CA</p> <p>Quartz/Carb Veining</p> <p>10cm irregular quartz/carb vein with fracture fill tourmaline. Tr. PY.</p>	220.50	222.50	27836	2.00			21	
			222.50	223.50	27837	1.00	1.710		1,620	
222.70	222.80	<p>Min</p> <p>Mineralization</p> <p>10cm increased sericite and k-spar alteration with 20% banded/fracture filled CPY & PY.</p>	223.50	225.00	27838	1.50			202	
			261.00	262.50	27839	1.50			28	
			262.50	263.40	27840	0.90	2.300		2,194	
263.40	267.20	<p>SL; SH; FP11; SF</p> <p>Slip; Shear; Quartz-Feldspar-Porphyry; Sulphide Zone</p> <p>Pale beige to grey, soft, blocky, fissile silica depleted slip zone with several slips at 70 degrees to CA. Unit is strongly schistose with S1 at 70 degrees to CA. Strongly sericite altered and locally vuggy. Darker grey quartz eyes are the only feature left from the QFP that is identifiable. 20 to 35% semi-massive bands PY aligned parallel S1. This zone is aligned</p>	263.40	264.40	27841	1.00			283	
			264.40	265.40	27842	1.00			360	
			265.40	266.40	27843	1.00			355	
			266.40	267.20	27844	0.80	1.200		1,183	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
267.20	281.10	well with the Au zone in TPW-10-24. FP11; SCH; SER; Sil Quartz-Feldspar-Porphry; Schistose; Sericite; Silica General description similar to 186.7 to 263.4 Variably sericite, silica and k-spar altered QFP but with increased schistosity, local blocky and fissile core with S1 at 70 degrees to CA. Residual PY from mineralized hangingwall from 1-3% as local and scattered semi-massive bands parallel S1.	267.20	268.50	27845	1.30	13.270		>DL	
			268.50	270.00	27846	1.50			661	
			270.00	271.50	27847	1.50			86	
			271.50	273.00	27848	1.50			449	
			273.00	273.00	27850 (Bln)	0.00			830	
			273.00	273.00	27849 (Std)	0.00	2.230		2,112	
			273.00	274.50	27851	1.50			181	
			274.50	276.00	27852	1.50			50	
			276.00	277.50	27853	1.50			488	
			277.50	279.00	27854	1.50	5.550		5,204	
			279.00	281.10	27855	2.10			441	
281.10	304.20	FP11; SER; Sil Quartz-Feldspar-Porphry; Sericite; Silica Generally as from above but within decreased sericite alteration and increased silica and local fine k-spar overprinting. Moderately schistose with S1 at 70 degrees to CA as residual effect from hangingwall slips. 1-2% PY as fine diss and scattered PY bands.	281.10	282.10	27856	1.00			77	
			282.10	283.50	27857	1.40			103	115
283.50	285.00	QZ/CA Quartz/Carb Veining 25% irregular quartz/carb veining at local 5 to 15cm patches/flooding with fracture fill tourmaline. .5 to <1% very fine diss PY in host rock.	283.50	285.00	27858	1.50			47	
			285.00	286.50	27859	1.50			21	
			292.50	294.00	27860	1.50			16	
			301.50	303.00	27861	1.50			24	
			303.00	304.20	27862	1.20			76	
304.20	327.00	FP11; SER; Sil; Min Quartz-Feldspar-Porphry; Sericite; Silica; Mineralization As above from 281.1 to 304.2 but with minor increased sericite alteration. Schistosity is still high with S1 at 70 degrees to CA. 5-8% scattered semi-massive banded PY from .5 to 2cm parallel S1 from 304.2 to 315-thereafter 3-5% scattered banded PY.	304.20	306.00	27863	1.80			575	
			306.00	307.50	27864	1.50			187	
			307.50	309.00	27865	1.50	2.130		2,168	
			309.00	310.50	27866	1.50	2.400		2,328	
			310.50	312.00	27867	1.50			52	
			312.00	313.50	27868	1.50			44	
			313.50	315.00	27869	1.50			32	36
			315.00	316.50	27870	1.50	3.090		2,878	
			316.50	318.00	27871	1.50			86	
			318.00	319.50	27872	1.50			117	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
327.00	390.40	FP11; SER; Sil Quartz-Feldspar-Porphry; Sericite; Silica As above from 304.2 to 327m but with decreased sericite, silica alteration and schistosity. Local weak k-spar overprinting. S1 weaker at 70 degrees to CA. .5 to 1% scattered PY. .5 to <1% scattered diss and banded PY.	319.50	321.00	27873	1.50			54	
			321.00	321.00	27876 (Bln)	0.00			15	
			321.00	321.00	27875 (Std)	0.00	2.330		2,240	
			321.00	321.00	27874 (Dbl)	0.00			44	
			321.00	322.50	27877	1.50	1.650		1,519	
			322.50	324.00	27878	1.50			57	
			331.50	333.00	27879	1.50			260	
			346.50	348.00	27880	1.50			24	
			359.50	360.50	27881	1.00			126	125
			364.50	366.00	27882	1.50			426	
373.00	374.00	Min Mineralization 5-8% scattered semi-massive bands PY within a weakly silicified QFP section.	381.00	383.00	27883	2.00			436	
			383.00	384.00	27884	1.00			608	
			384.00	385.50	27885	1.50			51	
			388.50	390.40	27886	1.90			16	
390.40	396.40	FZ; BKY; FP11 Fault Zone; Blocky; Quartz-Feldspar-Porphry 80% blocky core with local rubble and gouge. Fault within a QFP with introduced syenitic alteration. 5-10% irregular carb/calcite as fracture fill and torn-up stringers. This fault is the contact between the hangingwall QFP and the footwall metasediments. .5% fine PY.	390.40	393.00	27887	2.60			8	
			393.00	394.50	27888	1.50			33	
			394.50	395.50	27889	1.00			32	
			395.50	396.40	27890	0.90			10	
396.40	416.00	SS7 Graywacke Medium grey, fine grained, massive and homogeneous appearing greywacke with <10% interbedded darker grey and aphanitic argillite. Unit is schistose with S1 parallel bedding at 75-80 degrees to CA. 5% fine 1-3mm carb/calcite stringers/veinlets commonly parallel to sub-parallel S1. Tr to .5% PY.	396.40	397.50	27891	1.10			18	
			408.00	409.50	27892	1.50			26	
416.00	454.90	FP11 Quartz-Feldspar-Porphry As from 327 to 390.4. Fine to medium grained-medium grained, massive and unaltered QFP then sheared,	421.00	422.00	27893	1.00			237	227
			445.50	447.60	27894	2.10			22	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		schistose and finer grained with grain size and composition being masked after fault with rubble and gouge from 421.4 to 421.6m. Finer grained, sericite altered and schistose after 421.6m with S1 at 70 degrees to CA. Several 50cm to 1.5m interbedded greywacke sections. Overall .5% PY.								
447.60	448.60	QZ/CA	447.60	448.60	27895	1.00			14	
		Quartz/Carb Veining								
		90% white quartz/carb flooding with sericite altered wallrock material, minor fracture fill tourmaline and local pink k-spar alteration of carb. .5% PY.	448.60	450.00	27896	1.40			96	
454.90	464.90	SS7	462.00	463.50	27897	1.50			636	
		Graywacke								
		Generally as from 396.4 to 416m but with incorporated QFP phases such as pale epidote speckling and patches, faint and local pink k-spar overprinting and local silicifications within fine grained, locally graded bedded greywacke. Weakly schistose with F1 at 60 degrees to CA. Overall .5% PY.								
464.90	719.40	FP11; SER; Sil; I2D								
		Quartz-Feldspar-Porphyry; Sericite; Silica; Syenite								
		Variably grey to green grey, grey pink to greyish orange, fine to coarse grained, variably silica, sericite, k-spar and syenite altered QFP. Variable hardness and massive to weakly schistose and foliated. Locally epidotitic with possible gabbroic/mafic phases? 10-25% local incorporated greywacke from approx 650-691.9. S1 at 60 degrees to CA with a secondary weak foliation (F1?) at 70 degrees to CA. Overall .5 to 2% diss PY.								
464.90	477.00	FP11								
		Quartz-Feldspar-Porphyry								
		Massive, siliceous, medium to coarse grained, equigranular and porphyritic, medium grey green QFP. .5% PY.								
477.00	493.00	FP11; SER; Sil; I2D	478.50	480.00	27898	1.50			5	
		Quartz-Feldspar-Porphyry; Sericite; Silica; Syenite								
			480.00	480.00	27900 (Bln)	0.00			13	
			480.00	480.00	27899 (Std)	0.00	2.470		2,306	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
493.00	515.00	Medium to darker green grey to pink-orange, siliceous and finer grained QFP with possible interbedded greywacke to 10%. S1-F1 60-70 degrees to CA. .5 to 1% local accumulations PY. FP11; SER; SCH Quartz-Feldspar-Porphyry; Sericite; Schistose	493.00	494.50	27901	1.50		14	
			503.30	504.30	27902	1.00		65	
			504.30	505.50	27903	1.20		72	
515.00	567.00	Lighter grey, fine grained, increasingly schistose and sericite altered QFP with very local and faint k-spar overprint. S1 at 60 degrees to CA. Overall .5 to 1% PY. FP11; Sil Quartz-Feldspar-Porphyry; Silica As from 464.9 to 477-massive, hard, siliceous, medium to coarse grained, equigranular and porphyritic QFP with local faint k-spar and syenite alteration. -522.6 to 526.0- 30% scattered white, quartz/carb flooding/veining from 10-30cm commonly with fracture fill tourmaline. Pink k-spar altered halos around quartz/carb. Very local faint fuchsite alteration. Tr. to .5% PY.	515.70	517.50	27904	1.80		61	
			520.50	522.60	27905	2.10		25	22
			522.60	524.00	27906	1.40		38	
			524.00	525.00	27907	1.00		39	
			525.00	526.50	27908	1.50		33	
			526.50	528.00	27909	1.50		26	
			538.50	540.00	27910	1.50		28	
			550.50	552.00	27911	1.50		50	
567.00	597.00	FP11; Sil; SER Quartz-Feldspar-Porphyry; Silica; Sericite Lighter pale grey to buff, fine grained, hard, siliceous and sericite altered QFP. Poorly developed F1 at 70 degrees to CA. .5 to 1% scattered diss PY.	567.00	568.50	27912	1.50		9	
			576.00	577.50	27913	1.50		56	
			588.00	589.50	27914	1.50		47	
			589.50	591.00	27915	1.50		38	
597.00	606.00	FP11; Sil; SER Quartz-Feldspar-Porphyry; Silica; Sericite Very similar to above from 567 to 597m but increasingly darker grey and siliceous with minor decreased sericite alteration. F1 at 70 degrees to CA. .5% PY.	601.50	603.00	27916	1.50		35	
			603.00	606.00	27917	3.00		34	31
606.00	641.50	FP11; SER; Sil Quartz-Feldspar-Porphyry; Sericite; Silica	606.00	609.00	27918	3.00		33	
			609.00	612.00	27919	3.00		55	
			612.00	615.00	27920	3.00		67	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
641.50	660.00	As from 567 to 597. Light pale grey, fine grained, sericite and lesser silica overprinted QFP. Increasingly schistose and sericite altered after 633.0m. S1 at S1 & F1 at 65-70 degrees to CA. 1-2% PY as scattered diss sections from 606 to 624.0m.	615.00	618.00	27921	3.00	5.830		71	
			618.00	621.00	27922	3.00			36	
			618.00	621.00	27925 (Bln)	3.00			13	
			621.00	621.00	27924 (Std)	0.00			5,710	
			621.00	621.00	27923 (Dbl)	0.00			39	
			621.00	624.00	27926	3.00			39	
			624.00	625.50	27927	1.50			10	
660.00	673.10	FP11; MP1; Sil Quartz-Feldspar-Porphyry; Gabbro; Silica Medium grey green, medium to coarse grained, equigranular, massive, hard, siliceous and lesser and locally k-spar and syenite altered QFP. Irregular epidote patches/speckling and decreased porphyritic texture from 648 to 657 may be a gabbroic more mafic phase within the QFP. Poorly developed F1 at 70 degrees to CA. Overall .5% diss PY but 1-2% PY as semi-massive bands from 653.2 to 653.3m.	653.00	654.00	27928	1.00			43	
			664.50	666.00	27929	1.50			29	27
			673.00	674.00	27930	1.00			196	
673.50	673.60	BKY; QZ/CA Blocky; Quartz/Carb Veining 10cm fault with 90% rubble quartz/carb and minor pale green (sericitic) gouge. 1% fine diss PY.								
691.90	719.40	FP11; SER Quartz-Feldspar-Porphyry; Sericite Lighter grey, increasingly sericite altered QFP. .5% diss and odd specks PY.	699.00	700.50	27931	1.50			863	
			712.50	714.00	27932	1.50			39	
719.40	937.50	SS7 Graywacke As from 459.9 to 464.9. Medium grey, fine grained	731.50	732.50	27933	1.00			35	

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		greywacke with 5-15% local darker grey interbedded argillite. Weakly to moderately schistose with S1 parallel bedding at 65-70 degrees to CA. Minor incorporated QFP fragments from 770-792m. Overall .5% PY.									
732.10	732.30	SL; QZ/CA	753.00	754.50	27934	1.50			79	73	
		Slip; Quartz/Carb Veining	772.50	774.00	27935	1.50			22		
		Minor slip with gouge at 70 degrees to CA with injection of quartz/carb flooding. .5% PY.	782.80	784.30	27936	1.50			139		
795.00	807.00	Min	795.00	796.50	27937	1.50			118		
		Mineralization	796.50	798.00	27938	1.50			38		
		1-3% scattered specks euhedral PY from weakly increased schistose	798.00	799.50	27939	1.50			105		
		greywacke/argillite. As well as a 10cm section from 801.5 to 801.6 with 25% semi-massive bands PY aligned parallel S1 at 70 degrees to CA.	799.50	801.00	27940	1.50			54		
			801.00	802.50	27941	1.50			129		
			802.50	804.00	27942	1.50			110		
			804.00	805.50	27943	1.50			386		
			805.50	807.00	27944	1.50			63		
812.00	813.00	QZ/CA; BKY	812.00	813.00	27945	1.00			71		
		Quartz/Carb Veining; Blocky	835.50	837.00	27946	1.50			23	25	
		10cm fault with rubble from 812.1 to 812.2m with injection of 90% quartz/carb from 812 to 813m. .5% PY.	850.50	852.00	27947	1.50			21		
861.00	862.50	QVG	861.00	862.50	27948	1.50			23		
		Quartz Veining Grey	862.50	862.50	27950 (Bln)	0.00			14		
		20% irregular, scattered grey quartz/carb veining/flooding from 10-30cm. .5% diss PY at margins.	862.50	862.50	27949 (Std)	0.00	5.660		5,700		
			882.00	883.50	27951	1.50			15		
			901.50	903.00	27952	1.50			16		
			918.00	919.50	27953	1.50			17		
937.50	957.40	ALT; SER; SL; QZ/CA; Min	937.50	938.80	27954	1.30			23		
		Altered; Sericite; Slip; Quartz/Carb Veining; Mineralization	938.80	939.80	27955	1.00			24		
		Weakly sericite altered greywacke due to slips at	939.80	940.80	27956	1.00			30		
		940.2 at 70 degrees to CA with minor gouge, 948.35	940.80	942.00	27957	1.20			40		
		at 70 degrees to CA with 1.0cm gouge and 953.5 with	942.00	943.50	27958	1.50			221	215	
		minor gouge. 10-15% irregular, discontinuous	943.50	945.00	27959	1.50			43		
		quartz/carb veins/patches with a second generation	945.00	946.50	27960	1.50			24		
		of later carb/calcite veins/stringers commonly parallel									

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
957.40	988.40	S1 from 70-75 degrees to CA. Overall .5 to 1% scattered PY and 1-3% SPH as highly scattered laminations commonly within rare siliceous veining/patches.	946.50	948.00	27961	1.50			32	
			948.00	949.50	27962	1.50			58	
			949.50	951.00	27963	1.50			43	
			951.00	952.50	27964	1.50			138	
			952.50	954.00	27965	1.50			49	
			954.00	955.50	27966	1.50			31	
			955.50	957.40	27967	1.90			408	
			957.40	958.50	27968	1.10			51	
984.00	985.50	SS7 Graywacke As from 719.4 to 937.5. Local sections of increased quartz/carb/calcite fracture fill and veinlets/stringers. Minor increased local sericite alteration and quartz/carb veining. <10% interbedded darker grey argillite. S1 at 70 degrees to CA. Overall .5% PY.	984.00	985.50	27969	1.50			199	
			985.50	987.00	27970	1.50			454	463
Quartz/Carb Veining; Sericite Pale medium grey to olive green, increased sericite alteration within increased interbedded argillaceous laminations with 15-20% irregular, mottled quartz/carb veining with patches of sericite altered wallrock material. .5% PY overall, 2-3% SPH very locally within odd footwall siliceous banding.										
988.40	End of DDH Number of samples: 145 Number of QAQC samples: 15 Total sampled length: 218.70									

Explor Resources Inc.

DDH: TPW-11-49

Claims title: 997469, 997468, 997461

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Iesk

From: 13/09/2011

Description date: 02/10/2011

To: 01/10/2011

Collar

Azimuth: 190.00°
Dip: -75.00°
Length: 1,383.00 m

UTM

East	464,075.00
North	5,362,100.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	51.00	184.50°	-74.90°	No	
Reflex-Easy Shot	81.00	184.20°	-73.80°	No	
Reflex-Easy Shot	111.00	177.80°	-71.10°	No	
Reflex-Easy Shot	171.00	176.00°	-69.30°	No	
Reflex-Easy Shot	201.00	175.50°	-68.00°	No	
Reflex-Easy Shot	231.00	176.00°	-66.90°	No	High Mag 5822
Reflex-Easy Shot	261.00	172.90°	-67.20°	No	
Reflex-Easy Shot	291.00	173.70°	-67.10°	No	High Mag 5834
Reflex-Easy Shot	321.00	173.20°	-67.00°	No	
Reflex-Easy Shot	372.00	172.40°	-65.10°	No	
Reflex-Easy Shot	423.00	171.60°	-63.00°	No	
Reflex-Easy Shot	474.00	170.30°	-60.00°	No	

Description

UTM, Nad 83, Zone17. EOH. 1383.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	525.00	169.60°	-58.00°	No	
Reflex-Easy Shot	576.00	169.90°	-56.90°	No	
Reflex-Easy Shot	627.00	169.30°	-55.60°	No	
Reflex-Easy Shot	690.00	169.10°	-54.00°	No	
Reflex-Easy Shot	741.00	170.00°	-52.00°	No	
Reflex-Easy Shot	792.00	170.70°	-48.90°	No	
Reflex-Easy Shot	843.00	170.80°	-46.40°	No	
Reflex-Easy Shot	883.00	171.00°	-45.10°	No	
Reflex-Easy Shot	934.00	170.50°	-40.30°	No	
Reflex-Easy Shot	987.00	172.80°	-38.50°	No	
Reflex-Easy Shot	1,038.00	175.20°	-36.80°	No	
Reflex-Easy Shot	1,087.00	177.50°	-36.30°	No	
Reflex-Easy Shot	1,140.00	178.70°	-36.10°	No	
Reflex-Easy Shot	1,191.00	178.80°	-35.30°	No	
Reflex-Easy Shot	1,242.00	179.70°	-34.50°	No	
Reflex-Easy Shot	1,293.00	179.70°	-32.90°	No	
Reflex-Easy Shot	1,344.00	181.90°	-31.90°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	39.00	MO Over Burden Casing.								
39.00	140.20	FP11; SER; k-sp; I2D Quartz-Feldspar-Porphry; Sericite; K-Spar; Syenite Light pale pink to grey green pink to orange, fine grained, massive appearance but moderately schistose QFP with highly variable local sericite, k-spar and syenite alteration. Locally weakly vuggy and somewhat blocky from 39 to 50m due to near surface weathering. S1 at 35-40 degrees to CA. Locally abundant microfractures with quartz/carb and syenite infill commonly at lowe angles to CA from 15-30 degrees to CA. Locally fine grey quartz eyes from .5 to 2mm. Overall .5% fine diss PY.	42.00	43.50	27971	1.50			17	
39.00	50.00	BKY Blocky Blocky and vuggy due to near surface weathering. .5% PY.								
50.00	68.70	k-sp K-Spar Fine grained pale pink grey predominantly k-spar overprinted sections. S1 at 35 degrees to CA. .5% diss PY.	64.50	66.00	27972	1.50			14	
68.70	98.00	FRA; I2D Fracture; Syenite Pale pink to green grey variably k-spar and sericite altered section with prolific (20-30%) fine 1-10mm fractures and quartz/carb veinlets/stringers from 10-30 degrees to CA sub-parallel S1 from 35-40 degrees to CA many with orange syenitic alteration halos. Overall .5% diss PY.	79.50	81.00	27973	1.50			18	
			81.00	81.00	27975 (Std)	0.00			8	
			81.00	81.00	27976 (Bln)	0.00			13	
			81.00	81.00	27974 (Dbl)	0.00			22	
			94.50	96.00	27977	1.50			41	
98.00	103.00	SER Sericite Fine grained, fine quartz eyed, green grey sericite altered sections that is massive and homogeneous appearing. S1 much less dominant from 35-40 degrees to CA with a very								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
103.00	110.00	weak secondary fabric at 50 degrees to CA-F1? Overall <.5% fine diss PY. k-sp K-Spar Very similar to unit at 68.7 to 103 but pale pink grey, weak k-spar overprinted section. Overall .5% PY.								
110.00	117.50	SER; k-sp Sericite; K-Spar Pale grey pink, variable sericite and lesser k-spar altered massive and homogeneous section. Sharp lower contact at 50 degrees to CA. .5% fine diss PY.	116.50	117.50	27978	1.00		44		
117.50	120.90	SCH; SER; Min Schistose; Sericite; Mineralization Pale buff to grey, increasingly schistose and sericite altered section with what appears to be 20-30% interbedded sericite altered metasediments aligned parallel S1 at 45-50 degrees to CA. Overall 2-3% CPY, .5 to 1% PY. 5-8% laminated CPY from 117.5 to 118.8m aligned parallel S1.	117.50	118.50	27979	1.00		474		
			118.50	120.00	27980	1.50		65		
			120.00	120.90	27981	0.90		54		
120.90	129.00	SER; k-sp Sericite; K-Spar Fine grained, pale grey green to pale pink, variably and weakly sericite and k-spar (potassic) altered QFP with very fine darker grey quartz eyes weakly aligned parallel schistosity at 45-50 degrees to CA. .5% fine diss PY.								
129.00	167.50	SER Sericite Medium pale grey, moderately sericite overprinted, fine grained, schistose QFP. <.5% fine diss PY, 1% very local CPY.	133.50	135.00	27982	1.50		79		76
			148.50	150.00	27983	1.50		29		
167.50	175.80	I2D; k-sp; Sil; Min Syenite; K-Spar; Silica; Mineralization Fine to medium grained, medium pink to pink orange k-spar, syenite and silica altered QFP. -Somewhat vuggy, blocky, schistose and								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		k-spar-syenite altered from 167.5 to 171.0m with S1 at 45 degrees to CA. -Thereafter, unit is increasingly pale buff to pale pink and silica altered/flooded and somewhat blocky but increasingly massive and coarser grained with F1? at 55-60 degrees to CA with 10-25% fine diss PY. PY volume is directly proportional to silica flooding volume.								
167.50	227.00	SER; k-sp	169.50	171.00	27984	1.50				28
		Sericite; K-Spar	171.00	172.00	27985	1.00				50
		Variably pink to pale green grey sericite and k-spar altered fine grained, schistose QFP with S1 at 50 degrees to CA. .5 to 1% PY as local clumps and banded PY.	172.00	173.00	27986	1.00				21
			173.00	174.00	27987	1.00				50
			174.00	175.00	27988	1.00				45
			175.00	175.80	27989	0.80				29
175.80	230.10	FP11; SER; k-sp; I2D	175.80	177.00	27990	1.20				40
		Quartz-Feldspar-Porphry; Sericite; K-Spar; Syenite	177.00	178.00	27991	1.00				16
		Generally as from 39 to 140.2. Variably schistose, sericite, k-spar and lesser syenite altered QFP. S1 from 55-60 degrees to CA. .5 to 1% odd clumps/bands PY.	178.50	180.00	27994	1.50				18
			183.00	184.50	27992	1.50				94
			204.00	207.00	27993	3.00				21
			225.00	227.00	27995	2.00				43
227.00	230.10	BKY; QZ/CA	227.00	228.00	27996	1.00				14
		Blocky; Quartz/Carb Veining	228.00	229.00	27997	1.00				24
		90% blocky, schistose QFP with 20-25% white quartz/carb flooding due to slip/contact to diabase dike at 231.1m. .5 to 1% PY in weakly brecciated host rock.	229.00	230.10	27998	1.10				16
230.10	238.70	MP7	230.10	230.10	27999 (Std)	0.00	2.260			2,318
		Diabase	230.10	230.10	28000 (Bln)	0.00				13
		Medium to dark green grey, fine to medium grained, hard, magnetic diabase dike. Unit is composed of 50-60% blocky core. Sharp upper slip/contact at 25 degrees to CA with a 15cm rubble and gouge section.	230.10	231.50	81501	1.40				12
		Local fine fractures with epidote infill. Weakly schistose with S1 at 35-40 degrees to CA. Tr. sulphides.	231.50	233.00	81502	1.50				15
			233.00	238.70	81503	5.70				16
238.70	243.40	FZ; MP7	238.70	240.00	81504	1.30				13
		Fault Zone; Diabase	240.00	241.50	81505	1.50				11
		70% blocky, rubble core with minor dark grey								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
243.40	307.10	mud/gouge, 10% white quartz/carb flooding and intense apple green epidote overprinting competent fine grained, magnetic diabase. .5% PY. MP7 Diabase As from 230.1 to 238.7. Medium to dark green grey, fine to medium grained, hard, weakly schistose, magnetic diabase dike. S1 at 35 degrees to CA. Blocky, aphanitic to fine grained chilled lower margin starting from 300m. Sharp lower contact at 35 degrees to CA. Odd epidote fracture fill. Tr. PY.	241.50	242.50	81506	1.00			15	13
			242.50	243.40	81507	0.90			12	
			243.40	244.50	81508	1.10			13	
307.10	439.90	FP11; I2D; k-sp; SER Quartz-Feldspar-Porphry; Syenite; K-Spar; Sericite Generally as from 175.8 to 230.1. Pale orange to pink to olive green grey, fine to medium grained, variably syenite, k-spar and lesser sericite altered QFP. Massive to weakly schistose at 60 degrees to CA. Locally weakly blocky with no evidence of faulting. Tr. to .5% PY.	322.50	324.00	81509	1.50			15	
307.10	330.00	I2D; k-sp; SER Syenite; K-Spar; Sericite Variably syenite, k-spar and sericite altered QFP. .5% PY.								
330.00	346.00	k-sp; SER K-Spar; Sericite Pale pinkish grey, fine to medium grained, massive, near homogeneous k-spar and sericite altered QFP. Poorly developed F1? at 60 degrees to CA. Tr. to .5% PY.	333.00	334.50	81510	1.50			20	
346.00	420.00	SER Sericite Light to medium pale grey to faint pinkish grey, fine to medium grained, hard, massive and homogeneous weakly sericite and lesser k-spar altered QFP. Very poorly developed F1? at 60 degrees to CA. Tr to .5% PY. -372.0 to 373.5- 20-25% white to opaque quartz/carb veining/flooding with sericite altered wallrock material and k-spar alteration.	349.50	351.00	81511	1.50			154	
			372.00	373.50	81512	1.50			10	
			393.00	394.50	81513	1.50			38	
			406.50	408.00	81514	1.50			30	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
420.00	492.00	.5% PY. k-sp; I2D; SER; Sil K-Spar; Syenite; Sericite; Silica Light to pale pink to orange to grey green, fine to medium grained, increasingly schistose QFP with variable k-spar, syenite, sericite and silica overprint. 420 to 429-25% irregular, discontinuous white, quartz/carb flooding/veining at 40-45 degrees to CA perpendicular F1-S1 at 60 degrees from 20 to 50 cm commonly with k-spar and syenite altered wallrock material and .5 to 5% PY as fine fracture fill and or coarse anhedral grains to 10mm. Pale opaque core from 435 to 439.9 suggesting strong silica/quartz alteration.	420.00	421.50	81515	1.50			14	
			421.50	423.00	81516	1.50	2.430		2,230	
			423.00	424.50	81517	1.50			722	
			424.50	426.00	81518	1.50	1.950		1,849	
			426.00	427.50	81519	1.50			42	
			427.50	429.00	81520	1.50			40	
			429.00	430.50	81521	1.50			12	
439.90	473.30	SS7 Graywacke Medium grey to very faintly green pinkish locally, fine grained, greywacke with local carb fracture fill, speckling and as fine veinlets and stringers commonly with k-spar and or syenite. Generally <5% darker grey argillite. Somewhat massive appearance but weakly schistose with S1-F1? at 45-50 degrees to CA. Gradational upper contact with minor pale green sericite leaching from hangingwall but sharp lower at 50 degrees to CA. .5% PY.	441.00	442.50	81522	1.50			36	
			442.50	442.50	81523 (Dbl)	0.00			33	
			442.50	442.50	81524 (Std)	0.00	2.300		2,260	
			442.50	442.50	81525 (Bln)	0.00			17	
			463.50	465.00	81526	1.50			22	
473.30	610.30	FP11; k-sp; Sil Quartz-Feldspar-Porphry; K-Spar; Silica Generally as from 307.1 to 439.9. Pale pink to pink grey to medium grey, fine grained, harder, schistose and moderately k-spar and silica altered QFP. Local faulting with rubble. Barely visible grey quartz eyes from 1-4mm. S1 at 45-50 degrees to CA. Sharp lower contact at 70 degrees to CA. Overall .5 to 1% diss PY.	475.50	477.00	81527	1.50			12	
			481.50	483.00	81528	1.50			19	
492.00	522.00	I2D; k-sp Syenite; K-Spar	495.50	497.00	81529	1.50			13	
			508.50	510.00	81530	1.50			20	24

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Predominantly pale orange-pink (Syenite & k-spar) altered fine grained, schistose QFP with 20% interbedded grey, schistose greywacke. S1 at 45-50 degrees to CA. 2-5% fine grey quartz eyes from 1-3mm. Overall .5% PY.							
522.00	528.80	k-sp; SER	525.00	526.50	81531	1.50		9	
		K-Spar; Sericite	526.50	528.00	81532	1.50		22	
		Pale medium grey to pink, fine to medium grained, locally equigranular and somewhat unaltered QFP. 15-20% irregular, boudinaged quartz/carb veins and stringers. Overall .5% fine diss PY but a single 2-5mm semi-massive CPY vein/band can be seen at 528.4 at 50 degrees to CA.	528.00	528.80	81533	0.80		56	
528.80	540.00	SER; Sil							
		Sericite; Silica							
		Light pale grey to buff, medium grained, somewhat equigranular, massive, hard, sericite and silica altered QFP. Weakly schistose with F1-S1 at 50 degrees to CA. <.5% PY.							
540.00	551.00	k-sp; I2D; Sil	546.00	547.50	81534	1.50		36	
		K-Spar; Syenite; Silica	547.50	549.00	81535	1.50		23	
		Pale pink to pale orange grey, fine to medium grained, weakly schistose, predominantly k-spar, lesser syenite and silica altered QFP.	549.00	550.50	81536	1.50		32	
		20% white, irregular, quartz/carb veins, patches and fracture fill from 545 to 551m. Overall .5 to 2% very local accumulations diss PY generally where increasingly siliceous.	550.50	552.00	81537	1.50		40	
551.00	579.30	Sil; SER	571.00	572.00	81538	1.00		28	
		Silica; Sericite	588.00	589.00	81539	1.00		10	
		Light pale grey, variably fine to medium grained, increasingly schistose, predominantly sericite, lesser silica altered QFP. Local blebs and wisps fuchsite. S1 at 60 degrees to CA. 10% local, irregular quartz/carb veining commonly where coarser grained and increasingly massive. .5% PY.	589.00	590.00	81540	1.00		10	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
589.10	591.20	FZ Fault Zone Minor fault with rubble and minor gouge at 589.1 and 590.8 to 591.2 both will rubble and minor gouge. In between 589.1 and 591.1 unit is lighter pale beige to grey, silicified and sericite altered with minor fuchsite and 20-25% irregular quartz/carb veining and fracture fill. Overall .5 to 1% fine diss PY.	590.00	591.30	81541	1.30			25	
			591.30	592.50	81542	1.20			<5	<5
			592.50	594.00	81543	1.50			<5	
			594.00	595.50	81544	1.50			<5	
			595.50	597.00	81545	1.50			9	
595.60	596.50	FZ Fault Zone 90cm fault with rubble and minor gouge. .5% PY.	597.00	598.50	81546	1.50			25	
610.30	646.50	SS7 Graywacke Medium grey, fine grained, schistose greywacke with <5% darker grey to black interbedded argillite. S1 parallel bedding from 50-60 degrees to CA. Sharp lower contact at 60 degrees to CA. Overall .5% PY.	627.00	628.50	81547	1.50			61	
			637.50	639.00	81548	1.50			18	
			639.00	639.00	81549 (Std)	0.00	1.440		1,424	
			639.00	639.00	81550 (BlN)	0.00			20	
646.50	707.60	FP11 Quartz-Feldspar-Porphyry Light to medium grey, fine to medium grained, schistose and variably sericite and silica altered QFP. 1-5% darker grey quartz eyes from 1 to 4mm. Variable grain size is due to schistosity and sericite alteration-where schistosity sericite alteration is highest feldspar phenos are almost all destroyed or overprinted. S1 at 60 degrees to CA. Overall .5% PY but 1-2% very locally as scattered semi-massive bands.								
661.50	669.00	BKY; QZ/CA; Min Blocky; Quartz/Carb Veining; Mineralization Blocky core with a low angle (10) slip from 664.5 to 664.6 accompanied by a 25cm quartz/carb vein from 662.5 to 662.7 in the hangingwall and 3-5% scattered semi-massive banded PY from 664.7 to 669m possibly due to minor fault with gouge at 666.6m with increased sericite alteration.	661.50	663.00	81551	1.50			<5	
			663.00	664.50	81552	1.50			21	
			664.50	666.00	81553	1.50			65	
			666.00	667.50	81554	1.50			93	99
			667.50	669.00	81555	1.50			85	
			669.00	670.50	81556	1.50			24	
			696.00	697.50	81557	1.50			30	
			703.50	705.00	81558	1.50			38	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
707.60	717.80	FZ; BKY; BX; QZ/CA Fault Zone; Blocky; Breccia; Quartz/Carb Veining 70% blocky, rubble and gouge from 716.4 to 717.8. From 707.6 to 716.8 (hangingwall)-unit is moderately schistose, pale olive green to buff strongly sericite altered, locally brecciated with 30-40% injected, irregular quartz/carb veins, stringers and patches. Well developed S1 at 50 degrees to CA. Local scattered fuchsite blebs and clots suggesting intense sericite alteration. Fault appears to have occurred at the contact between a QFP and greywacke. 2-3% PY as local fracture fill and fine disseminations.	705.00	706.00	81559	1.00			27	
			706.00	707.60	81560	1.60			21	
			707.60	708.50	81561	0.90			48	
			708.50	709.50	81562	1.00			32	
			709.50	711.00	81563	1.50			63	
			711.00	712.50	81564	1.50			27	
			712.50	714.00	81565	1.50			18	
			714.00	715.80	81566	1.80			71	64
			715.80	716.80	81567	1.00			23	
			716.80	717.80	81568	1.00			22	
717.30	730.30	SER; SCH Sericite; Schistose Schistose and sericite altered greywacke due to footwall and hangingwall faults. .5 to 1% highly scattered fine diss PY.								
717.80	778.90	SS7; SER Graywacke; Sericite Unit is generally as from 610.3 to 646.5 from 732 to 802m. From 717.8 to 730.9 unit is lighter grey and sericite altered due to proximity to hangingwall fault and or due to proximity to fault at 730.3 to 730.9m. After 730.9m, unit is medium grey, fine grained, schistose greywacke with approx 5% interbedded darker grey argillite. S1 and bedding appears to be at 60 degrees to CA. Overall 40cm of lost core. Overall .5% PY.	717.80	718.80	81569	1.00			86	
			718.80	720.00	81570	1.20			201	
			720.00	721.50	81571	1.50			802	
			721.50	723.00	81572	1.50			71	
			723.00	723.00	81575 (Bln)	0.00			20	
			723.00	723.00	81573 (Dbl)	0.00			68	
			723.00	723.00	81574 (Std)	0.00	1.440		1,382	
			723.00	724.50	81576	1.50			22	
			724.50	726.00	81577	1.50			65	
			726.00	727.50	81578	1.50			24	26
730.30	730.90	FZ Fault Zone 60cm fault with 100% rubble and gouge. Some strongly schistose, fissile core suggests a S1	727.50	729.00	81579	1.50			24	
			729.00	730.30	81580	1.30			62	
			730.30	731.00	81581	0.70			24	
			731.00	732.00	81582	1.00			44	
			732.00	733.50	81583	1.50			20	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		at 60 degrees to CA. .5% PY.	747.50	748.50	81584	1.00			<5	
747.90	748.10	FZ	762.00	763.50	81585	1.50			130	
		Fault Zone 20cm fault zone with rubble. S1 at 60 degrees to CA. Tr. PY.								
778.90	802.50	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose, weakly sericite altered interbedded argillite/greywacke at approx a 1:2 ratio. Bedding and S1 parallel at 65-70 degrees to CA. Sharp upper and lower contact at 60 degrees with carb/calcite veinlets. Sharp lower contact at 60 degrees to CA. Overall Tr. to .5% PY.	782.60	783.60	81586	1.00			55	
783.00	783.30	QZ/CA Quartz/Carb Veining 30cm white to grey quartz/carb vein with sharp upper contact at 45 degrees, sharp lower at 35 degrees with 1% fine specks PY.	790.50	792.00	81587	1.50			93	
802.50	806.30	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Light grey, fine grained, soft, schistose and sericite altered QFP with coarser grey quartz eyes from 1-3mm. S1 at 60 degrees to CA. Altered possibly due to slip with minor gouge at 803.0m. Overall .5% fine PY.								
806.30	811.80	SS7 Graywacke Medium grey, fine grained, greywacke with <10% interbedded argillite. Bedding, S1 and lower contact at 60 degrees to CA. <5% odd carb/calcite stringers one generation parallel to sub-parallel S1 and a second earlier set perpendicular S1. Overall Tr. to .5% PY.								
811.80	866.10	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite As from 802.5 to 806.3 but wider unit. Schistose, sericite altered QFP with S1 at 60 degrees to CA.	813.00	814.50	81588	1.50			110	
			814.50	816.00	81589	1.50			82	
			816.00	817.50	81590	1.50			273	264

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
816.70	819.00	Min Mineralization Moderate sericite altered and schistose QFP with 3-5% scattered and faint disseminated and semi-massive PY bands parallel S1 at 60 degrees to CA.	817.50	819.00	81591	1.50				
			819.00	820.50	81592	1.50	4.150			356
			820.50	822.00	81593	1.50				3,986
			826.50	828.00	81594	1.50				299
841.50	842.50	QZ/CA Quartz/Carb Veining 20% white quartz/carb veining as 2 x 10 and 20cm veins at 30-35 degrees to CA. 1% PY at margins.	841.50	843.00	81595	1.50				165
854.00	866.10	SER Sericite Light beige grey, soft, strongly sericite altered QFP with prolific fine 1-2mm chlorite bnads/laminations parallel S1 at 60 degrees to CA. .5% fine diss PY.	858.00	859.50	81596	1.50				32
866.10	887.80	SS6 Argillite/Greywacke Generally as from 778.9 to 802.5 before interruption by QFP. Medium to dark grey, aphanitic to fine grained interbedded argillite/greywacke. Unit is schistose with S1 at 55-60 degrees to CA. Overall .5% PY.	880.50	881.70	81597	1.20				30
			881.70	881.70	81599 (Bln)	0.00				50
			881.70	881.70	81598 (Std)	0.00	2.430			29
			881.70	882.70	81600	1.00				2,298
882.00	882.60	Min Mineralization 3-5% PY over 60cm as semi-massive bands PY one at margine of minor .5cm quartz/carb vein.	882.70	884.00	81601	1.30				126
			884.00	885.00	81602	1.00				24
885.00	888.00	SS7 Graywacke 80% medium grey, fine grained, schistose and interbedded and locally assimilated greywacke.								33
887.80	893.50	SS7 Graywacke As from 806.3 to 811.8. 892 to 893.5-pale beige color								36

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
893.50	895.80	<p>due to sericite alteration at upper contact to diabase dike. Overall .5% PY.</p> <p>MP7</p> <p>Diabase</p> <p>Medium to dark green grey, fine to medium grained, hard, magnetic with upper and lower chilled contacts at 40 degrees to CA. Tr. sulphides.</p>								
895.80	928.70	<p>SS7</p> <p>Graywacke</p> <p>Light to medium grey, fine grained, schistose with S1 at 60 degrees to CA, initially variably sericite altered but after 914m unit is lighter grey and intensely sericite overprinted with local fuchsite altered QFP fragments to lower contact. Overall .5% PY but 15-20% banded PY within sericite altered mineralized zone.</p>	903.00	904.50	81603	1.50			14	
914.00	928.70	<p>SER</p> <p>Sericite</p> <p>Lighter grey greywacke sub-unit due to sericite alteration possibly due to altered QFP in footwall. Unit is increasingly schistose and somewhat blocky with S1 at 60 degrees to CA. Local dull green fuchsite altered QFP fragments.</p> <p>Overall .5% PY but a mineralized zone with 15-20% semi-massive banded PY at 60 degrees to CA from 924 to 925m.</p>	921.00	922.50	81604	1.50			<5	
			922.50	924.00	81605	1.50			18	
			924.00	925.00	81606	1.00			482	
			925.00	926.00	81607	1.00			16	
			926.00	927.00	81608	1.00			22	
			927.00	928.70	81609	1.70			<5	
928.70	949.80	<p>FP11; SS7; Sil</p> <p>Quartz-Feldspar-Porphyry; Graywacke; Silica</p> <p>Medium green grey, medium grained, somewhat equigranular within areas QFP only but up to 30% interbedded greywacke after 939 to 949.8m. Initially harder with 30% irregular, discontinuous white quartz-carb veining-patches from 928.7 to 935m. Unit is weakly schistose with poorly developed S1-F1 at 60 degrees to CA. Overall .5% PY.</p>	928.70	930.00	81610	1.30			<5	
			930.00	931.50	81611	1.50			76	
			931.50	933.00	81612	1.50			<5	
			933.00	934.50	81613	1.50			<5	
			934.50	936.00	81614	1.50			28	25
			936.00	937.50	81615	1.50			122	
949.80	1,003.40	SS7	961.50	963.00	81616	1.50			7	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,003.40	1,010.40	Graywacke	978.00	979.50	81617	1.50	1.440	17	
		Medium grey, fine grained to medium grained, weakly to moderately (variably) sericite altered greywacke with 10-20% interbedded and assimilated QFP from 949 to 985m. Approx 10-15% interbedded darker grey argillite. Unit is schistose with S1 at 70 degrees to CA (hole dip approx 35 degrees at 950m). Overall .5% PY.	997.50	999.00	81618	1.50		1,295	
		FZ; BKY; SER	1,003.40	1,005.00	81619	1.60		22	
		Fault Zone; Blocky; Sericite	1,005.00	1,006.50	81620	1.50		12	
		Light grey, fine grained, somewhat soft, strongly schistose, weakly fissile, blocky and pervasively ground core. Altered greywacke due to fault. Approx 1.0m of lost core. S1 at 60 degrees to CA. .5% PY.	1,006.50	1,008.00	81621	1.50		9	
			1,008.00	1,009.50	81622	1.50		13	
			1,009.50	1,009.50	81623 (Dbl)	0.00		37	
			1,009.50	1,009.50	81624 (Std)	0.00		52	
			1,009.50	1,009.50	81625 (BlN)	0.00		<5	
			1,009.50	1,010.40	81626	0.90		17	21
1,010.40	1,026.10	FP11; SS7	1,021.50	1,023.00	81627	1.50	138		
		Quartz-Feldspar-Porphry; Graywacke							
		Dark grey green, fine to medium grained, somewhat hard, weakly to moderately schistose QFP with interbedded greywacke. 10% odd white, quartz/carb veins from .5 to 3cm at various angles to CA but 40 to 70 most common. S1 at 60 degrees to CA. .5% PY.							
1,026.10	1,032.70	SS7	1,029.00	1,030.50	81628	1.50	0.990	1,002	
		Graywacke	1,030.50	1,032.70	81629	2.20		50	
		As from 949.8 to 1002.4. Medium grey greywacke-<10% darker grey interbedded argillite. S1 at 60 degrees to CA. .5% PY.							
1,032.70	1,039.00	SS7; SF	1,032.70	1,033.70	81630	1.00		307	
		Graywacke; Sulphide Zone	1,033.70	1,035.00	81631	1.30		454	
		Greywacke unit as from 1026.1 to 1032.7 but with increased sericite and lesser silica overprinting.	1,035.00	1,036.50	81632	1.50		814	
		Moderately schistose with S1 at 60-65 degrees to CA parallel bedding. 10-15% diss and scattered bands semi-massive PY from 1-5mm parallel S1 and 1-2% laminations SPH.	1,036.50	1,038.00	81633	1.50		389	
			1,038.00	1,039.00	81634	1.00	1.890	1,903	
1,039.00	1,059.20	SS7; Min	1,039.00	1,040.00	81635	1.00		273	
		Graywacke; Mineralization	1,040.00	1,041.00	81636	1.00		893	
		Generally as above-mineralized greywacke with							

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<10% interbedded darker grey to black argillite. Unit is schistose with weaker sericite and silica alteration. Overall 1-2% scattered semi-massive bands PY, 1% SPH.	1,041.00	1,042.50	81637	1.50			274	
			1,042.50	1,044.00	81638	1.50			109	120
			1,044.00	1,045.50	81639	1.50			119	
			1,045.50	1,047.00	81640	1.50			67	
			1,047.00	1,048.50	81641	1.50			153	
			1,048.50	1,050.00	81642	1.50			48	
			1,050.00	1,051.50	81643	1.50			127	
			1,051.50	1,053.00	81644	1.50			54	
			1,053.00	1,054.50	81645	1.50			62	
			1,054.50	1,056.00	81646	1.50			811	
			1,056.00	1,057.50	81647	1.50			144	
			1,057.50	1,059.20	81648	1.70			113	
1,059.20	1,069.90	SS6	1,059.20	1,059.20	81649 (Std)	0.00	2.400		2,334	
		Argillite/Greywacke	1,059.20	1,059.20	81650 (Bln)	0.00			<5	<5
		Interbedded argillite/greywacke at approx a 2:1 ratio. Schistose and somewhat blocky with s1 at 60-65 degrees to CA. .5 to 1% scattered P, Tr to .5% SPH.	1,059.20	1,060.50	81651	1.30			30	
			1,060.50	1,062.00	81652	1.50			61	
			1,068.00	1,069.90	81653	1.90			26	
1,069.90	1,103.80	SS7	1,069.90	1,071.00	81654	1.10			125	
		Graywacke	1,077.00	1,078.50	81655	1.50			302	
		Medium grey, fine grained, greywacke with <5% interbedded argillite. Unit is increasingly siliceous from 1077 to 1103.8 due to proximity to footwall altered QFP. Unit is schistose with S1 at 60-65 degrees to CA. Locally mineralized with 10-15% banded PY but overall PY is about .5 to 1%.	1,086.00	1,087.50	81656	1.50			111	
			1,087.50	1,089.00	81657	1.50			46	
		Min	1,089.00	1,090.50	81658	1.50			73	
		Mineralization	1,090.50	1,092.00	81659	1.50			111	
		Local and scattered semi-massive PY banding parallel S1 of 70-75 degrees to CA with in fine siliceous/carb material. Overall 3-5% PY but 10-15% very locally over 5-10cm.	1,092.00	1,093.50	81660	1.50			907	
			1,093.50	1,095.00	81661	1.50			47	
1,103.80	1,156.00	FP11; SS7	1,107.00	1,108.50	81662	1.50			8	10
		Quartz-Feldspar-Porphry; Graywacke								
		Medium grey, fine to medium grained, variably silica and sericite altered QFP with greywacke phases and intetrb bedding. Intermittently medium grained due to variabe silica/sericite alteration overprinting QFP.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Unit is schistose, somewhat massive and blocky appearing with S1-F1? at 70 degrees to CA. Local fuchsite altered fragments suggesting faint but pervasive sericite alteration. Overall .5% fracture fill and local laminations SPH and diss PY.								
1,107.20	1,108.40	QZ/CA Quartz/Carb Veining 20% grey, irregular, discontinuous quartz/carb veining and minor blocky & rubble core due to weak fault. .5% PY.	1,122.00	1,123.50	81663	1.50			13	
1,123.30	1,125.20	QZ/CA Quartz/Carb Veining 30% irregular, discontinuous quartz/carb veining/patches possibly due to sutured slip at 1125.2m. .5% PY.	1,123.50	1,125.20	81664	1.70			14	
			1,125.20	1,126.50	81665	1.30			39	
			1,137.00	1,138.50	81666	1.50			24	
			1,150.50	1,152.00	81667	1.50			17	
1,156.00	1,177.50	SS7; SER; SER Graywacke; Sericite; Sericite Generally as from 1069.9 to 1103.8m but with increased interstitial sericite and silica alteration possibly due to proximity to altered QFP. Schistose and somewhat blocky with <10% interbedded altered QFP. S1 at 65-70 degrees to CA. Overall 1-2% scattered very fine PY laminations and .5% SPH.	1,156.50	1,158.00	81668	1.50			202	
			1,164.00	1,165.50	81669	1.50			32	
			1,165.50	1,167.00	81670	1.50			314	
			1,167.00	1,168.50	81671	1.50			593	
			1,168.50	1,170.00	81672	1.50			239	
			1,170.00	1,170.00	81673 (Dbl)	0.00			220	
			1,170.00	1,170.00	81674 (Std)	0.00	1.580		1,436	
			1,170.00	1,170.00	81675 (Bln)	0.00			<5	
			1,170.00	1,171.50	81676	1.50			128	
			1,171.50	1,173.00	81677	1.50			111	
			1,173.00	1,174.50	81678	1.50			54	
			1,174.50	1,176.00	81679	1.50			75	
			1,176.00	1,177.50	81680	1.50			420	
1,177.50	1,184.60	FP11; SS7; SER Quartz-Feldspar-Porphry; Graywacke; Sericite Light to medium grey, fine to medium grained, variably sericite and lesser silica altered QFP with approx 30% interbedded argillite. Unit is schistose with S1 at 70 degrees t CA. 2-3% fine semi-massive bands/laminations and fracture fill PY	1,177.50	1,179.00	81681	1.50	1.030		1,003	
			1,179.00	1,180.50	81682	1.50			439	
			1,180.50	1,182.00	81683	1.50			346	
			1,182.00	1,183.50	81684	1.50			67	
			1,183.50	1,184.60	81685	1.10			10	
1,184.60	1,195.70	SS7; SER	1,184.60	1,186.50	81686	1.90			<5	<5

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		Graywacke; Sericite Description as from 1156 to 1177.5m. Sericite overprinted schistose greywacke with <5 interbedded argillite and altered QFP. S1 at 70 degrees to CA. Overall .5% PY.	1,192.50	1,194.00	81687	1.50			173	
1,195.70	1,208.40	FP11; SS7; SER Quartz-Feldspar-Porphry; Graywacke; Sericite As from 1177.5 to 1184.6. Schistose and sericite altered QFP with approx 30% interbedded greywacke. S1 at 70 degrees to CA. Odd pale green fuchsite fragments throughout. Overall .5% PY.	1,203.00	1,204.50	81688	1.50			30	
1,208.40	1,245.90	QP; SER; Sil Quartz Porphyry; Sericite; Silica Medium grey green to a deep pale purple, medium grained, hard, massive appearing, silica and sericite overprinted QFP. Poorly developed S1-F1? at 70 degrees to CA. 5% late quartz/carb veins from .5 to 2cm commonly at steep angles to CA. Blocky to lower contact with fault. Overall .5% PY.								
	1,219.50	1,220.00	SL	1,219.50	1,221.00	81689	1.50		13	
			Slip 50cm pale beige sericite halo around minor slipping with silica depletion and minor carb/calcite injection. Tr to .5% PY.	1,231.50	1,233.00	81690	1.50		35	
				1,244.90	1,245.90	81691	1.00		84	
1,245.90	1,248.00	FZ; BKY Fault Zone; Blocky Unit lithology and alteration is very similar to above from 1208.4 to 1245.9. 90% blocky, schistose core at 70 degrees to CA-S1? 10% rubble and gouge. Intensely sericite and silica altered. Tr. to .5% PY.	1,245.90	1,246.90	81692	1.00			37	
				1,246.90	1,248.00	81693	1.10		8	
1,248.00	1,269.30	FP11; SER; Sil Quartz-Feldspar-Porphry; Sericite; Silica Very similar to unit from 1208.4 to 1245.9 before interruption by fault. Intensely but variably sericite and silica altered QFP. Original texture obliterated by alteration. Massive appearing but well developed S1 at 70-75 degrees to CA. .Sharp lower contact with slip and gouge at 1269.3. 5 at 70 degrees to CA. % PY.	1,248.00	1,249.50	81694	1.50			15	
				1,260.00	1,261.50	81695	1.50		<5	
				1,267.50	1,269.30	81696	1.80		<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,269.30	1,277.60	SS7; SER; Sil Graywacke; Sericite; Silica Medium grey, fine grained, somewhat hard, schistose and moderately sericite and silica altered greywacke due to proximity to altered QFP. <5% interbedded argillite. Tr. to .5% PY.	1,275.80	1,277.60	81697	1.80			<5	
1,277.60	1,295.20	FP11; SER; Sil Quartz-Feldspar-Porphry; Sericite; Silica As from 1248 to 1269.3. Pervasively sericite and silica overprinted QFP. Local fuchsite altered fragments. Locally mineralized with scattered banded PY. Schistose with S1-F1 at 70 degrees to CA. Overall .5% PY.	1,277.60	1,278.60	81698	1.00			338	347
			1,278.60	1,278.60	81700 (Bln)	0.00			<5	
			1,278.60	1,278.60	81699 (Std)	0.00	1.440		1,374	
			1,278.60	1,279.50	81701	0.90			106	
			1,279.50	1,281.00	81702	1.50			13	
			1,287.00	1,288.50	81703	1.50			32	
1,277.60	1,278.50	Min Mineralization Intensely silicified section with 20% banded PY from 50 to 70 degrees to CA.								
1,295.20	1,383.00	FP11; SS7; Sil; SER Quartz-Feldspar-Porphry; Graywacke; Silica; Sericite Medium grey to grey olive green to pale grey purple, somewhat hard, variably sericite and silica altered QFP with 30-40% interbedded somewhat lighter grey, schistose greywacke. Intensity of schistosity, sericite and silica overprinting makes lithological identification difficult. S1-F1 at 70 degrees to CA. Overall .5% PY.	1,297.50	1,299.00	81704	1.50			95	
			1,305.00	1,306.50	81705	1.50			7	
			1,311.00	1,312.50	81706	1.50			8	
			1,323.00	1,324.50	81707	1.50			<5	
			1,332.00	1,333.50	81708	1.50			<5	
			1,348.50	1,350.00	81709	1.50			<5	
1,348.80	1,349.10	QZ/CA Quartz/Carb Veining 30cm quartz/carb vein with tourmaline and sericite fracture fill at 50 degrees to CA. Tr. PY.	1,356.50	1,368.00	81710	11.50			75	68
			1,381.50	1,383.00	81711	1.50			28	
1,383.00	End of DDH Number of samples: 216 Number of QAQC samples: 25 Total sampled length: 316.80									

Explor Resources Inc.

DDH: TPW-11-50

Claims title: 997471, 997466

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 23/06/2011

Description date:

To: 03/07/2011

Collar

UTM

Azimuth: 170.00°

Dip: -70.00°

Length: 925.20 m

East 464,925.00

North 5,362,200.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	51.00	166.40°	-69.90°	No	
Reflex-Easy Shot	102.00	166.90°	-66.40°	No	
Reflex-Easy Shot	153.00	166.90°	-63.30°	No	
Reflex-Easy Shot	204.00	165.60°	-67.50°	No	
Reflex-Easy Shot	255.00	163.30°	-67.30°	No	
Reflex-Easy Shot	357.00	163.00°	-64.70°	No	
Reflex-Easy Shot	408.00	163.30°	-64.50°	No	
Reflex-Easy Shot	459.00	164.90°	-63.60°	No	
Reflex-Easy Shot	510.00	165.30°	-61.70°	No	
Reflex-Easy Shot	561.00	165.30°	-60.00°	No	
Reflex-Easy Shot	612.00	164.40°	-58.80°	No	
Reflex-Easy Shot	663.00	166.10°	-58.00°	No	

Description

UTM, Nad 83, Zone 17. EOH 925.2m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	714.00	165.00°	-57.20°	No	
Reflex-Easy Shot	765.00	165.90°	-55.80°	No	
Reflex-Easy Shot	816.00	164.70°	-55.60°	No	
Reflex-Easy Shot	867.00	168.30°	-55.80°	No	
Reflex-Easy Shot	918.00	164.90°	-54.80°	No	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
0.00	36.00	MO Over Burden Casing.							
36.00	58.90	FP11; ALT Quartz-Feldspar-Porphry; Altered Medium pink-orange to grey-orange, hard, silicified, locally syenite and more commonly k-spar altered QFP. Brecciated appearance with very few competent feldspar phenos. 5% irregular, discontinuous and vuggy quartz/minor carb veining. Poorly developed F1 at 55 degrees to CA. 1-2% fine diss PY.	37.40	39.00	27001	1.60		9	11
			48.00	49.50	27002	1.50		8	
36.00	49.00	BKY Blocky 60% blocky core due to near surface weathering decreasing downhole. Initially syenite and moderately k-spar altered also decreasing after 49.0m.							
52.00	58.90	QZ/CA Quartz/Carb Veining 10% irregular, vuggy quartz/carb veining with 2-3% fine diss PY as well as 1-3% fine PY in silicified QFP host rock.	52.50	54.00	27003	1.50		30	
			54.00	55.50	27004	1.50		81	
			55.50	57.00	27005	1.50		38	
			57.00	58.50	27006	1.50		167	
			58.50	60.30	27007	1.80	1.230	1,155	
58.90	60.30	QZ/CA Quartz/Carb Veining 1.4m white, vuggy quartz/carb vein with 2-3% PY generally within or at margins of 20% chlorite fracture fill.							
60.30	96.90	FP11; ALT Quartz-Feldspar-Porphry; Altered Generally as from 36 to 58.9 but with much decreased blocky core, syenite and k-spar alteration. Increasingly massive, hard and locally visible medium grained, equigranular feldspar phenos. Local increased brecciated appearance with k-spar alteration and white quartz/carb veining. Poorly developed F1 at 55 degrees to CA. Overall .5 to 2% fine diss PY.	60.30	61.50	27008	1.20		126	
			61.50	63.00	27009	1.50		112	
			63.00	64.50	27010	1.50		132	
			64.50	66.00	27011	1.50		117	
			72.00	75.00	27012	3.00		24	
60.30	65.00	BKY							

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		Blocky Initially blocky due to hangingwall vuggy quartz vein and a slip with minor gouge at 63.3 at 55 degrees to CA. 2-3% fine diss PY in hanging/footwall of slip which dissapates to 1% PY after .5 meters.								
73.00	84.00	BKY; QZ/CA	75.00	78.00	27013	3.00	2.670		2,515	
		Blocky; Quartz/Carb Veining Still somewhat blocky with 20% odd weakly vuggy quartz/carb veins from 1-10cm commonly at 55 degrees to CA. 10% fine carb/calcite veinlets, stringers and fracture fill at various angles to CA. Overall 1-3% fine diss PY in QFP, very locally 1-2% PY & CPY as fracture fill at 76.6m.	78.00	81.00	27014	3.00			378	
			81.00	84.00	27015	3.00			132	
84.00	96.90	Min	84.00	87.00	27016	3.00			13	
		Mineralization 1-3% fine diss PY within groundmass possibly due to proximity to hangingwall and footwall quartz veining.	94.50	96.90	27017	2.40			639	
96.90	98.00	QZ/CA	96.90	98.00	27018	1.10	1.170		1,087	
		Quartz/Carb Veining 1.1m white, vuggy quartz/minor carb vein with sharp but blocky upper and lower contacts. 1-3% fine PY within vugs and at margins or 20% chlorite fracture fill.								
98.00	110.10	FP11; ALT	98.00	99.00	27019	1.00			125	
		Quartz-Feldspar-Porphyry; Altered Generally as from 60.3 to 96.9. Medium green, fine to medium grained, massive, hard with 50% visible feldpsar phenos within a schistose, siliceous and sericitie altered groundmass. 10% irregular, discontinous quartz veining at various angles to CA. 2-4% fine diss and accumulations PY.	99.00	102.00	27020	3.00			257	
			102.00	105.00	27021	3.00			54	
			105.00	108.00	27022	3.00			78	
			108.00	110.10	27023	2.10			48	
110.10	111.40	QZ/CA	110.10	111.40	27026	1.30			681	
		Quartz/Carb Veining 1.3m white, vuggy quartz/minor carb vein with a sharp upper contact at 25 degrees to CA and a sharp but blocky lower contact. 10% green chorite fracture fill. 3-4% fine PY concentrated at upper &	110.20	110.20	27024 (Std)	0.00	5.790		5,634	
			110.30	110.30	27025 (Bln)	0.00			9	8

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
111.40	200.80	<p>lower contacts.</p> <p>FP11; ALT</p> <p>Quartz-Feldspar-Porphyry; Altered</p> <p>As from 98 to 111.1 but with increasingly destroyed feldspar phenos locally and increased orange-red color due to k-spar alteration and destruction of feldspar. Increased brecciated appearance. Schistose with a poorly developed F1 at 55 degrees to CA. 1% PY as very local accumulations.</p>	111.40	114.00	27027	2.60			19	16
			114.00	117.00	27028	3.00			8	
			117.00	120.00	27029	3.00			17	
			132.00	135.00	27030	3.00			38	
147.00	195.00	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>Medium orange-red-brown to green grey-pink, variably locally syenite and k-spar altered QFP with well preserved distinct medium grained, equigranular feldspar phenos.</p> <p>171-182-increasingly blocky with minor increased syenite-k-spar alteration with increased olive green sericite alteration. Overall .5 to 1% PY with 2-3% very locally within grey siliceous & biotitic material.</p>	156.00	159.00	27031	3.00			20	
			165.00	168.00	27032	3.00			43	
			174.00	177.00	27033	3.00			21	
			192.00	195.00	27034	3.00			10	
200.80	272.30	<p>MP7</p> <p>Diabase</p> <p>Dark grey green, fine grained, massive, blocky, hard, magnetic and somewhat homogeneous. Poorly developed F1 at 55 degrees to CA. Sharp upper chilled margin contact at 80 degrees to CA. Sharp but irregular lower contact with chilled margin. Tr. sulphides.</p>								
219.00	219.70	<p>FZ</p> <p>Fault Zone</p> <p>70cm fault with 100% blocky, rubble core and fault gouge. This fault may have caused blocky diabase core in hangingwall.</p>	219.00	220.00	27035	1.00			5	
261.50	262.50	<p>FZ</p> <p>Fault Zone</p> <p>80% blocky, rubble core with local gouge & mud. Tr. Sulphides.</p>	261.50	262.50	27036	1.00			8	
269.60	270.10	<p>FZ</p> <p>Fault Zone</p> <p>80% rubble and minor local gouge.</p>	269.60	270.10	27037	0.50			137	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
272.30	288.00	FP11; ALT Quartz-Feldspar-Porphyry; Altered Generally as from 111.4 to 200.8 but with initial darker groundmass of incorporated weakly magnetic diabase from 273.3 to 282.5-thereafter variably medium buff-orange-brown (syenite & k-spar alteration) to grey green (silica & sericite alteration), fine grained with local syenite and more commonly k-spar alteration as feldspar destruction. Locally abundant micro-fracturing with carb-calcite infill commonly at steep angles to CA. Local rubble with faulting. .5 to locally 3% fine bleby and diss PY where increasingly siliceous.	272.30	273.00	27038	0.70			110	
			273.00	274.30	27039	1.30			26	24
274.30	274.80	FZ Fault Zone 50cm syenitic rubble with 3-5% PY, 1-2% CPY.	274.30	274.80	27040	0.50			39	
			274.80	276.00	27041	1.20			20	
282.00	288.00	Sil Silica Harder, increasingly silicified and altered QFP. Overall 2-4% scattered bleby and diss PY, Tr to .5% CPY	282.00	285.00	27042	3.00			282	
			285.00	288.00	27043	3.00			26	
288.00	297.00	BKY; FZ; FP11 Blocky; Fault Zone; Quartz-Feldspar-Porphyry Physical description as from 272.3 to 288m but with 80% blocky core and rubble with minor gouge at 291.8 to 292.5, 294.1 to 294.3. Poorly developed-preserved? F1-S1 at 65 degrees to CA. Overall .5 to 1% fine diss PY.	288.00	291.00	27044	3.00			84	
			291.00	294.00	27045	3.00			11	
			294.00	297.00	27046	3.00			24	23
297.00	387.00	FP11; ALT Quartz-Feldspar-Porphyry; Altered Description as from 272.3 to 288-variably colored and altered QFP with syenite, silica, k-spar and sericite. Mostly massive, lesser porphyritic as feldspars have been destroyed by schistosity and overprinted by local syenite, k-spar, silica and sericite alteration. Overall .5 to 3% fine blebs and diss PY.	297.00	300.00	27047	3.00			15	
297.00	306.00	Sil; SER; I2D Silica; Sericite; Syenite								

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
306.00	330.00	Grey pinkish-orange variably k-spar, silica and sericite altered QFP. 1-3% fine diss PY. SER; Sil Sericite; Silica Light green grey predominantly silica and sericite overprinted schistose QFP. Very minor and local k-spar alteration. Poorly developed F1-S1 at 60-65 degrees to CA. Overall 1-3% scattered diss PY with minor local CPY from 306 to 318m then .5 to 1% diss PY from 318 to 330m.	306.00	309.00	27048	3.00	2.230	33	
			309.00	312.00	27051	3.00		18	
			309.10	309.10	27049 (Std)	0.00		2,078	
			309.20	309.20	27050 (Bln)	0.00		15	
			312.00	315.00	27052	3.00		92	
			315.00	318.00	27053	3.00		89	
			318.00	321.00	27054	3.00		83	
330.00	345.00	SER; Sil; k-sp Sericite; Silica; K-Spar Variably sericite, silica and k-spar overprinted schistose QFP. .5 to 1% fine diss PY.	333.00	336.00	27055	3.00		20	
345.00	348.00	SER; I2D Sericite; Syenite Predominantly orange-pink syenite and k-spar altered schistose QFP. .5 to 1% diss PY.	345.00	348.00	27056	3.00		15	
348.00	363.00	SER; Sil; k-sp Sericite; Silica; K-Spar Variably sericite, silica and k-spar altered schistose QFP. .5 to 1% scattered diss PY.	354.00	357.00	27057	3.00		27	
363.60	366.60	I2D; SER Syenite; Sericite Orange-brown, predominatly syenite and lesser sercite altered QFP. Somewhat well developed F1-S1 at 60-65 degrees to CA. .5 to 1% fine diss PY.	363.60	366.60	27058	3.00		15	13
366.60	377.40	SER; k-sp Sericite; K-Spar Green grey to grey pink, variably sercrite, silica and k-spar overprinted QFP. 1% fine to bleby diss PY.	372.00	375.00	27059	3.00		10	
377.40	387.00	I2D; k-sp; SER Syenite; K-Spar; Sericite Variably decreased sericite, silica, syenite and lesser silica altered QFP with much decreased schistosity and visible equigranular feldpsar phenos to 2-3mm. Sharp lower contact to	384.00	387.00	27060	3.00		41	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
387.00	419.70	MP7 diabase at 35 degrees to CA. Overall .5% fine diss PY. Diabase Medium to dark grey, fine grained, massive, hard, homogeneous, somewhat locally blocky, magnetic diabase dike. Finer aphanitic upper and lower chilled margins. Sharp lower contact at 40 degrees to CA. Tr. Sulphides.								
419.70	423.90	FP11; ALT Quartz-Feldspar-Porphyry; Altered As from 297 to 387 before deisruption by diabase dike. Light to medium grey, green and pink, schistose and variably sercrite, silica and lesser k-spar altered QFP. Sharp but faint lower contact at 60 degrees to CA parallel F1-S1. .5% odd specks PY.	423.00	423.90	27061	0.90			181	
423.90	436.10	SS7; ALT Graywacke; Altered Light to medium grey with faint green to pink hue, fine grained, massive to poorly developed F1 at 60 degrees to CA with a secondary foliation (bedding?) at 55 degrees. Unit is very weakly and variably sericite and k-spar altered due to faint incorporated QFP to 20% of unit. Sharp lower contact at 60 degrees to CA. Overall 3-4% evenly scattered fine diss, coarser accumulations and blebs PY.	423.90	426.00	27062	2.10			100	
			426.00	429.00	27063	3.00			182	
			429.00	432.00	27064	3.00			38	
			432.00	435.00	27065	3.00			74	
			435.00	436.10	27066	1.10			19	
436.10	454.90	FP11; ALT Quartz-Feldspar-Porphyry; Altered As from 419.7 to 423.9. Variably sericite, silica and k-spar altered QFP. Schistose with F1-S1 at 60-65 degrees to CA. Sharp but faint lower contact at 65 degrees to CA. .5% odd fine specks PY.	436.10	437.60	27067	1.50			15	
			441.00	443.00	27068	2.00			11	
			453.00	454.90	27069	1.90			255	
454.90	519.00	SS7; ALT Graywacke; Altered Description as from 423.9 to 436.1. Variably and weakly sericite and k-spar altered greywacke due to approx 10% faint QFP interbedding. F1 at 65 degrees to CA. Generally less PY than above unit with 1-2% scattered specks and blebs PY.	462.00	465.00	27070	3.00			21	17
468.60	496.00	SER; k-sp	478.50	480.00	27071	1.50			10	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Sericite; K-Spar	492.00	493.50	27072	1.50		11	
		Coarser clastic section that resembles an altered QFP but is most likely increasingly sericite and K-spar altered greywacke with increasingly abundant faint QFP interbedding and abundant fine fractures with orange-pink k-spar and lesser syenite infill making unit appear as a QFP. .5% fine diss PY.	493.60	493.60	27073 (Std)	0.00	6.550	6,170	
			493.70	493.70	27074 (Bin)	0.00		25	
511.70	519.00	SS6	513.00	514.50	27075	1.50		29	
		Argillite/Greywacke							
		Increasingly darker grey and well bedded at 60-65 degrees to CA within increasing interbedded argillite to 20% of sub-unit. Sharp lower contact to QFP at 65 degrees to CA.							
519.00	606.00	FP11; ALT	529.50	532.50	27076	3.00		103	
		Quartz-Feldspar-Porphyry; Altered	537.00	538.50	27077	1.50		41	
		Generally as from 436.1 to 454.9. Medium grey to green and faint pink, fine grained, increasingly schistose, sericite, silica and lesser k-spar altered QFP. Well developed F1-S1 at 65 degrees to CA. 519 to 532m-20% faint incorporated altered greywacke. Local darker grey quartz eyes. Overall .5 to locally 1% PY (1% within incorporated greywacke).							
519.00	540.00	SER; k-sp							
		Sericite; K-Spar							
		Fine grained, increasingly schistose and sericite, k-spar and lesser syenite altered QFP. 1% fine diss PY.							
540.00	550.10	SER; k-sp	546.00	547.50	27078	1.50		14	
		Sericite; K-Spar							
		Generally as above sub-unit but with the introduction of dark grey quartz eyes from 1-3mm at approx 3-5% of unit. .F1 at 70 degrees to CA. 5 to 1% diss PY.							
550.10	575.50	I2D; k-sp	559.50	561.00	27079	1.50		54	
		Syenite; K-Spar							
		Predominantly orange-reddish brown to pinish grey, variably syenite, K-spar and lesser silica and sericite overprinted schistose QFP. Fine							

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
575.50	591.00	<p>grained with 2-3% darker quartz eyes from 1-3mm. F1-S1 at 70 degrees to CA. Overall .5% fine diss PY.</p> <p>SER; Sil</p> <p>Sericite; Silica</p> <p>Darker green grey, medium grain feldspar phenos visible due to decreased schistosity and alteration. Very locally and faintly k-spar altered. Local well defined euhedral 2-4mm light green (epidote altered?) feldspar phenos. 2-4% scattered fine to coarser anhedral to euhedral PY.</p>	576.00	578.40	27080	2.40			347	
			578.40	579.70	27081	1.30			45	
			579.70	580.50	27082	0.80			14	15
			580.50	582.00	27083	1.50			27	
			582.00	585.00	27084	3.00			28	
			585.00	588.00	27085	3.00			26	
			588.00	591.00	27086	3.00			46	
591.00	597.00	<p>578.4 to 579.7-1.3 meter quartz/minor carb/calcite flooding with 40% white to brown-purple (calcite) , irregular and discontinuous quartz/carb/calcite with abundant medium green chlorite and chlorite altered wallrock material. .5% PY at margins of quartz/carb.</p> <p>I2D; k-sp</p> <p>Syenite; K-Spar</p> <p>Orange-brown, fine grained, predominantly syenite and k-spar altered QFP with local grey green increasingly silica and sericite altered sections. 20-25% scattered white, irregular and discontinuous quartz/minor carb flooding from 1-10cm with dark green to black chlorite fracture fill. .5% PY.</p>	591.00	594.00	27087	3.00			273	
			594.00	597.00	27088	3.00			31	
597.00	606.00	<p>SER; Sil</p> <p>Sericite; Silica</p> <p>Medium grey green with local orange-pink, predominantly fine grained, increasingly schistose, silica and sericite altered QFP with very local orange-pink k-spar and syenite altered sections. F1-S1 at 70 degrees to CA. Local medium grained feldspar phenos visible where alteration overprint and schistosity decrease. Overall .5 to 1% fine diss PY.</p>	597.00	600.00	27089	3.00			226	
606.00	645.30	SS7; ALT; FP11								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
<p>Graywacke; Altered; Quartz-Feldspar-Porphry Generally as from 454.9 to 519. Medium grey to faint grey-pink, fine grained, schistose greywacke with local interbedded and faint QFP. Fine and faint sericite and k-spar overprint. Fine darker grey quartz eyes/clasts from 1-3mm to 5% of unit. F1-S1 well developed from 60 to 65 degrees to CA. Overall .5% fine diss PY but coarser accumulations locally.</p>										
612.50	613.50	Min	612.50	613.50	27090	1.00		59		
<p>Mineralization 612.8m-2.0 cm semi-massive coarse PY band at 60 degrees to CA.</p>			622.70	623.70	27091	1.00		82		
			623.70	624.70	27092	1.00	4.010	3,814		
623.90	624.40	Min	624.70	625.70	27093	1.00		80		
<p>Mineralization 8-10% PY as 1-20mm semi-massive bands at 60 degrees to CA parallel F1-S1.</p>			643.50	645.00	27094	1.50		79		84
645.30	648.80	MP7								
<p>Diabase Dark grey, medium grained, locally equigranular, massive, very hard, magnetic diabase dike with sharp but irregular upper and lower contacts with aphanitic chilled margins. Tr. sulphides.</p>										
648.80	716.30	SS7; ALT; FP11	659.50	660.50	27095	1.00		140		
<p>Graywacke; Altered; Quartz-Feldspar-Porphry As at 606 to 645.3 before diabase dike interruption. Variably grey to grey olive green to pinkish colored fine grained, schistose greywacke with F1-S1 from 60-65 degrees to CA. Locally, schistosity intensity increases with blocky core. Greywacke with faint QFP incorporations and accompanying faint sericite, silica, k-spar and much less syenite alteration overprinting greywacke texture. Prolific fine .5 to 2mm carb/calcite stringers commonly parallel to sub-parallel F1-S1. Overall .5% PY but up to 1-2% very locally.</p>										
660.50	661.50	Min	660.50	661.50	27096	1.00		433		
<p>Mineralization Section with 1% overall scattered fine PY but</p>			661.50	663.00	27097	1.50		131		
			679.50	681.00	27098	1.50		70		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
716.30	721.00	FP11; ALT Quartz-Feldspar-Porphry; Altered Generally as from 519 to 606-Variably grey to grey green to pink to brown sericite, silica and lesser K-spar and syenite altered fine grained, QFP. 5% fine 1-2mm carb/calcite stringers at various angles to CA. Overall 1% fine specks and blebs PY.	681.10	681.10	27099 (Std)	0.00	2.130		2,030		
			681.20	681.20	27100 (Bln)	0.00					19
			693.00	694.50	27101	1.50					203
			712.50	714.00	27102	1.50					29
			718.50	720.00	27103	1.50					52
721.00	743.90	SS7; ALT; FP11 Graywacke; Altered; Quartz-Feldspar-Porphry Description as from 648.8 to 716.3. Altered graywacke with faint variable QFP phases including sericite, silica, k-spar and syenite alteration. Overall .5 to 1% PY. Poorly developed F1 at 60-65 degrees to CA.	724.50	726.00	27104	1.50	1.130		1,015		
			735.00	736.50	27105	1.50					93
743.90	750.90	FP11; ALT Quartz-Feldspar-Porphry; Altered Medium pink orange, fine to medium grained, massive and schistose QFP. Prolific fine 1-3mm darker grey quartz/eyes to 5-10% of unit. Very poorly developed F1 at 70 degrees to CA. Sharp upper contact at 60 degrees to CA, sharp lower at 50 degrees. Overall .5% fine diss PY.	747.00	748.50	27106	1.50			32	29	
750.90	764.30	SS7; ALT Graywacke; Altered General description as from 721 to 743.9. but increasingly blocky and locally fissile (60 degrees to CA) and mineralized with 10-15% semi-massive banded PY parallel F1 from 760.5 to 762.3m. Overall, 8-10% scattered semi-massive PY banding.	750.90	753.00	27107	2.10			84		
			753.00	754.50	27108	1.50			167		
			754.50	756.00	27109	1.50			134		
			756.00	757.50	27110	1.50			612		
			757.50	759.00	27111	1.50			130		
			759.00	760.50	27112	1.50			121		
			760.50	762.00	27113	1.50	1.470		1,424		
			762.00	763.50	27114	1.50	1.780		1,750		
764.30	771.10	FP11; ALT	763.50	764.30	27115	0.80	1.370		1,472		
			764.30	765.80	27116	1.50			58		

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		Quartz-Feldspar-Porphyry; Altered As from 743.9 to 750.9. Pink-orange, schistose, k-spar and lesser syenite altered QFP. Somewhat well developed F1-S1 at 70 degrees to CA. Sharp upper & lower contact at 60 degrees to CA. Overall .5% fine diss PY.	770.00	771.10	27117	1.10			47	
771.10	793.60	FP11; ALT; SER; SS7 Quartz-Feldspar-Porphyry; Altered; Sericite; Graywacke Medium to dark grey green to green with pink-orange local tint, fine to medium grained, massive, locally porphyritic, sericite, silica, and lesser local k-spar and syenite altered QFP with approx 30% interbedded sericite altered greywacke. Poorly developed F1 at 65 degrees to CA. Overall .5 to 1% scattered PY, but 5-8% where increasingly schistose and somewhat blocky.	771.10	772.50	27118	1.40			569	562
			772.50	774.00	27119	1.50			57	
			774.00	775.50	27120	1.50			31	
			775.50	777.00	27121	1.50			18	
			777.00	778.30	27122	1.30			86	
771.10	771.30	Min Mineralization 30cm upper contact zone with 5-8% PY as semi-massive bands/laminations.								
778.30	779.20	Min Mineralization 5-8% PY as scattered semi-massive PY bands within a darker silicified & sericite altered but increasingly schistose and blocky greywacke.	778.30	779.20	27123	0.90	3.600		3,493	
			779.20	780.20	27124	1.00			95	
			780.20	781.50	27127	1.30			74	
			780.30	780.30	27125 (Std)	0.00			263	
			780.40	780.50	27126 (Bln)	0.10			52	
790.00	792.10	I2D Syenite Section with abundant fine fractures with orange-pink syenitic material infill at various low angles to CA with a 15cm quartz/carb/calcite vein at 45 degrees to CA from 792 to 792.2 with sericitic and k-spar altered wallrock material. Tr. PY.	791.50	792.50	27128	1.00			25	
793.60	858.40	MP7 Diabase Dark grey to grey green, aphanitic to fine grained, massive, very hard, magnetic, 30% blocky, brittle, diabase dike with upper and lower chilled margins.								

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
810.30	811.80	ALT Altered 20% epidote alteration due to local fracturing.	810.30	811.80	27129	1.50		8	
858.40	882.40	SS7; ALT Graywacke; Altered As from 750.9 to 764.3-weakly sericite, silica and finer k-spar altered greywacke. F1 from 45 to 50 degrees to CA. Sharp.but irregular lower contact to altered QFP. 5% PY.	871.50	873.00	27130	1.50		16	20
882.40	891.40	FP11; ALT Quartz-Feldspar-Porphry; Altered Generally as from 771 to 793.6 before interruption by diabase dike. Grey green with pinkish zones, schistose and somewhat blocky, fine to medium grained, moderately sericite, silica and k-spar altered QFP. Mottled appearance due to variable alteration. Poorly developed F1 from 55-60 degrees to CA. .5% fine scattered diss PY.	885.00	886.50	27131	1.50		14	
891.40	896.50	SS7; ALT Graywacke; Altered Generally as from 858.4 to 882.4 but increased k-spar alteration, schistosity and QFP phases....may actually be a strongly schistose and k-spar altered QFP. Sharp upper and lower contact at 65 degrees to CA. Poorly developed F1 at 65 degrees to CA. .5% PY.	894.00	895.50	27132	1.50		<5	
896.50	912.20	FP11; ALT Quartz-Feldspar-Porphry; Altered As from 882.4 to 891.4. Mottled appearance due variable but predominant sericite, silica and lesser k-spar alteration. Fine to medium grained with local faint incorporated altered greywacke. F1 at 65 degrees to CA. Locally abundant syenitic slips and fracture fill at various angles to CA after 906.0m. Sharp lower contact at 60 degrees to CA. Overall .5% diss PY.	906.00	907.50	27133	1.50		19	
912.20	925.20	MP7							

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
<p>Diabase Medium to dark grey green , fine to medium grained, very hard, massive to weakly foliated at 40 degrees to CA, magnetic diabase dike. Locally somewhat blocky. Aphanitic chilled margin from 912.2 to 916m. Tr. sulphides.</p>								
<p>925.20 End of DDH Number of samples: 123 Number of QAQC samples: 10 Total sampled length: 241.20</p>								

Explor Resources Inc.

DDH: TPW-11-51

Claims title: 985637

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 05/08/2011

Description date:

To: 06/08/2011

Collar

UTM

Azimuth: 230.00°

Dip: -85.00°

Length: 186.00 m

East 463,475.00

North 5,362,025.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	39.00	229.80°	-86.40°	No	
Reflex-Easy Shot	51.00	199.30°	-84.90°	No	
Reflex-Easy Shot	57.00	191.00°	-83.80°	No	
Reflex-Easy Shot	105.00	170.60°	-79.20°	No	
Reflex-Easy Shot	156.00	166.10°	-77.00°	No	

Description

UTM, Nad 83, Zone 17. Hole abandoned at 186.0m due to 64? degree east deviation in 156m.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	26.70	MO Over Burden Casing.								
26.70	65.30	SS7 Graywacke Medium grey, fine grained, weakly schistose with bedding from 35 to 40 degrees and F1 sub-parallel at 45 degrees to CA. Local coarser clastic sections suggesting graded bedding. 5% fine 1-3mm carb/calcite veinlets and stringers from 0 to 85 degrees to CA but 60 to 80 degrees most common. Sharp lower contact at 35 degrees to CA. .5% PY.	36.00	37.50	18494	1.50			24	
			54.00	55.50	18495	1.50			8	
65.30	85.90	FP11; ALT; SCH Quartz-Feldspar-Porphyry; Altered; Schistose Medium grey pale buff to pinkish orange, medium to coarse grained texture (brecciated), strongly schistose, sericite altered, locally vuggy QFP. Local and variable k-spar and syenite altered. F1-S1 from 35 to 40 degrees to CA. Sharp lower contact at 40 degrees to CA. 1-2% finely diss PY.	69.00	70.50	18496	1.50			50	52
			82.50	84.00	18497	1.50			27	
85.90	112.30	SS7 Graywacke As at 26.7 to 65.3 before interruption from QFP. Weakly schistose greywacke with 5-10% fine 1-4mm carb/calcite veins/stringers at various angles to CA. F1 appears to be parallel to sub-parallel bedding from 35 to 45 degrees to CA. Overall .5% PY.	93.00	94.50	18498	1.50			10	
			94.50	94.50	18500 (Bln)	0.00			7	
			94.50	94.50	18499 (Std)	0.00	5.210		4,956	
			94.50	96.00	18501	1.50			20	
			105.00	106.50	18502	1.50			617	
112.30	115.90	FP11; ALT; SCH; SER Quartz-Feldspar-Porphyry; Altered; Schistose; Sericite Light pale olive green, fine grained, strongly schistose and sericite altered QFP. F1-S1 at 35-40 degrees to CA. Original texture almost destroyed by sericite alteration and schistosity. 10% odd scattered, irregular, discontinuous quartz/carb veining. Minor local fuchsite. Sharp upper/lower contact at 35 degrees to CA. .5 to 1% fine diss PY.	114.00	115.50	18503	1.50			21	
115.90	120.60	SS7 Graywacke								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
120.60	128.80	<p>As from 85.9 to 112.3. Much decreased veinlets and stringers. Bedding and F1 from 45 to 50 degrees to CA. Tr. PY.</p> <p>FP11; ALT</p> <p>Quartz-Feldspar-Porphyry; Altered</p> <p>Medium grey green, medium grained but highly variable overall, hard, massive, siliceous and variably sericite altered QFP with what appears to be 10-30% interbedded altered greywacke. 10% irregular, early quartz/carb patches. Where locally schistose F1-S1 at 45 degrees to CA. Sharpower contact at 45 degrees to CA. Overall .5% fine PY.</p>	124.50	126.00	18504	1.50			15	
128.80	135.70	<p>SS7</p> <p>Graywacke</p> <p>As from 115.9 to 120.6. Medium grey, massive and somewhat homogeneous. F1 at 35 degrees to CA as is lower contact. .5% PY.</p>								
135.70	143.10	<p>FP11; ALT; SER</p> <p>Quartz-Feldspar-Porphyry; Altered; Sericite</p> <p>As from 120.6 to 128.8. Sheared, schistose and pervasively sericite altered QFP. F1-S1 at 35-40 degrees to CA. 20-25% irregular, discontinuous quartz/carb veins/patches from 137.4 to 138.0m. Sharp lower contact at 35 degrees to CA. .5% fine diss PY.</p>								
143.10	151.90	<p>SS7</p> <p>Graywacke</p> <p>As from 128.8 to 135.7. Medium grey, fine grained and somewhat homogeneous greywacke. Sharp lower contact at 35 degrees to CA as is poorly developed F1. Overall .5% PY.</p>								
151.90	154.90	<p>FP11; ALT; SER</p> <p>Quartz-Feldspar-Porphyry; Altered; Sericite</p> <p>As from 135.7 to 143.1. Sheared, schistose and sercrite altered QFP although less so than previous unit. This unit presents local medium grain, equigranular texture as original texture not completely destroyed by alteration. Sharp lower contact at 25 degrees to CA. .5 to 1% fine diss PY.</p>	153.00	154.50	18505	1.50			67	
154.90	186.00	<p>SS7</p>	168.00	169.50	18506	1.50			14	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Graywacke	181.50	183.00	18507	1.50			42	
		As from 143.1 to 151.9. Medium grey, fine grained, homogeneous greywacke, weakly schistose with bedding parallel-sub-parallel F1 from 25 to 40 degrees to CA. .5 to locally 2% PY as scattered bands PY.	183.00	184.50	18508	1.50			27	24
183.30	184.30	SER Sericite 30% pale olive green sericite altered greywacke with 2-3% fine diss PY.	184.50	186.00	18509	1.50			44	
186.00 End of DDH Number of samples: 14 Number of QAQC samples: 2 Total sampled length: 21.00										

Explor Resources Inc.

DDH: TPW-11-51W1

Claims title: 985637

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 06/08/2011

Description date:

To: 09/08/2011

Collar

UTM

Azimuth: 230.00°

East 463,475.00

Dip: -85.00°

North 5,362,025.00

Length: 187.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	63.00	216.60°	-85.80°	No	
Reflex-Easy Shot	90.00	212.90°	-85.50°	No	
Reflex-Easy Shot	126.00	198.90°	-85.00°	No	
Reflex-Easy Shot	162.00	191.90°	-84.00°	No	
Reflex-Easy Shot	198.00	183.40°	-83.10°	No	
Reflex-Easy Shot	234.00	179.00°	-82.30°	No	

Description

UTM, Nad 83, Zone 17. 90 degree west wedge started at 49.0m from TPW-11-51m. Hole abandoned due to east deviation. EOH. 236m

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
49.00	67.60	<p>SS7</p> <p>Graywacke</p> <p>Medium to dark grey, fine grained, somewhat massive and homogeneous appearing greywacke with 5-10% white, carb/calcite veinlets & stringers at various angles to CA. Unit is weakly schistose with F1 parallel bedding at 35 degrees to CA. Local QFP interbedding from 65 to 67.6m due to proximity to footwall QFP. Overall .5% PY.</p>	58.60	60.00	18510	1.40			19	
67.60	87.90	<p>FP11; ALT; SER; Sil</p> <p>Quartz-Feldspar-Porphyry; Altered; Sericite; Silica</p> <p>Light to medium grey pink to orange, fine grained, strongly sheared, schistose QFP with 90% or original texture destroyed by alteration. Abundant slips and fractures with k-spar and syenite alteration halos. Unit is variably silica, sericite, k-spar and lesser syenite altered. 20% locally 10-25cm vuggy, pinkish-orange quartz/carb veins/patches. F1-S1 from 25 to 35 degrees to CA. 1-2% local fine PY commonly on vuggy slip planes.</p>	69.50	72.00	18511	2.50			20	
			78.00	79.50	18512	1.50			30	
			79.50	81.00	18513	1.50			13	
			81.00	82.50	18514	1.50			18	
87.90	95.40	<p>SS7</p> <p>Graywacke</p> <p>Generally as from 49 to 67.6m. Medium grey, fine grained, weakly schistose greywacke with F1 at 35 degrees to CA. Sharp but irregular lower contact. .5% PY.</p>								
95.40	106.20	<p>FP11; SS7</p> <p>Quartz-Feldspar-Porphyry; Graywacke</p> <p>Generally a 50/50 ratio of dark to medium grey, fine grained greywacke interbedded with medium grey, schistose, silica and sericite altered QFP. Units are from 80cm to 1.4m. Both units exhibit F1-S1 of 35 to 40 degrees to CA. Sharp lower contact at 35 degrees to CA. .5% fine PY.</p>	96.00	97.70	18515	1.70			30	
106.20	120.60	<p>SS7</p> <p>Graywacke</p> <p>Generally as other hangingwall greywacke-medium grey, fine grained, somewhat more massive with bedding and S1 at 35-40 degrees to CA and a</p>	111.00	112.50	18516	1.50			41	
			119.40	120.60	18517	1.20	3.740		3,815	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		weaker secondary fabric (F1?) at about 60 degrees to CA. 5-10% fine 1-3mm carb/calcite veinlets and stringers at various angles to CA. Sharp lower contact at 40 degrees to CA. .5% PY, 3-5% CPY on a single individual slip at 119.6m.							
120.60	125.10	FP11; ALT; SER	120.60	121.50	18518	0.90		203	
		Quartz-Feldspar-Porphyry; Altered; Sericite	121.50	123.00	18519	1.50		91	
		Light pale buff to olive green, fine grained, strongly sheared and schistose QFP with local fuchsite alteration. S1 at 35 degrees to CA. 40cm blocky, white quartz/minor carb vein at 40 degrees to CA from 124.1 to 124.5. .5 to <1% fine diss PY.	123.00	125.10	18520	2.10		69	74
125.10	128.30	SS7	125.10	126.30	18521	1.20		82	
		Graywacke							
		As from 106.2 to 120.6. Greywacke with F1-S1 at 35 degrees to CA as is lower contact. .5% PY.							
128.30	141.60	FP11; SCH; SER	130.50	132.00	18522	1.50		11	
		Quartz-Feldspar-Porphyry; Schistose; Sericite							
		Light to medium grey to green grey, fine to medium grained, moderately sheared, schistose and sericite altered QFP with F1-S1 from 40-45 degrees to CA. Greywacke interbedding from 132.2 to 133.5. 10-15% early, discontinuous quartz/carb patches. Sharp lower contact at 35 degrees to CA. .5% PY.							
141.60	151.90	SS7	147.00	148.50	18523	1.50		20	
		Graywacke	148.50	148.50	18526 (Bln)	0.00		16	
		Medium to dark grey, fine grained, near massive and homogeneous greywacke. Weakly schistose with F1-S1 from 40-45 degrees to CA. 5% early, discontinuous and fine quartz/carb/calcite veinlets and stringers at various angles to CA but most commonly parallel F1-S1. Sharp lower contact at 35 degrees to CA. .5% PY.	148.50	148.50	18525 (Std)	0.00	2.400	2,230	
			148.50	148.50	18524 (Dbl)	0.00		18	
151.90	161.80	FP11; SCH	156.00	157.50	18527	1.50		11	
		Quartz-Feldspar-Porphyry; Schistose							
		Description as from 128.3 to 141.6. Light to medium grey green, fine to medium grained, schistose QFP. F1-S1 at 40 degrees to CA. .5% PY.							
161.80	169.60	SS7							

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
169.60	174.40	<p>Graywacke As from 141.6 to 151.9m Medium grey, fine grained greywacke. F1-S1 and bedding appears parallel at 35 -40 degrees to CA. .5% PY.</p> <p>FP11</p>	171.50	173.00	18528	1.50			5	
174.40	218.20	<p>Quartz-Feldspar-Porphyry Generally as from 151.9 to 161.8. Light to medium grey schistose and sericite altered QFP with 10-30% interbedded and incorporated medium grey, fine grained greywacke. Sharp lower contact at 40 degrees to CA. .5% PY.</p> <p>SS7</p>	195.00	196.50	18529	1.50			22	
		<p>Graywacke As from 161.8 to 169.6. Medium grey, fine grained, schistose greywacke with F1-S1 from 35 to 40 degrees to CA. 5-8% fine 1-5mm carb/calcite veinlets and stringers commonly parallel to sub-parallel F1-S1. 5% odd darker grey argillaceous laminations. Increasingly carb-sericite speckled from 212 to 218.2 as alteration from footwall unit. .5% PY.</p>	210.00	211.50	18530	1.50			8	
218.20	236.00	<p>SS7; SER</p> <p>Graywacke; Sericite Light grey to buff, fine grained, moderately schistose strongly to pervasively sericite altered greywacke (clastic texture still visible) with at least 10% interbedded and incorporated QFP. F1 appears to be at 40-45 degrees to CA, S1 at 35 degrees. 218.5 to 219-Fault with fissile core-possibly introducing the sericite alteration- a transitional zone can be seen above and below the fault. Blocky and increasingly fissile and Intensity of sericite alteration is pervasive and complete from 233-236m .5 to 1% fine diss PY.</p>	218.20	219.20	18531	1.00			15	
			228.00	229.50	18532	1.50			38	35
			232.50	234.00	18533	1.50			161	
			234.00	236.00	18534	2.00			21	
236.00	<p>End of DDH Number of samples: 22 Number of QAQC samples: 3 Total sampled length: 33.50</p>									

Explor Resources Inc.

DDH: **TPW-11-51W2**

Claims title: 985637, 985636

Section:

Township: Bristol

Level:

Range:

Work place:

Drilled by: NPLH

Lot:

Described by: lesk

From: 09/08/2011

Description date: 26/08/2011

To: 26/08/2011

Collar

UTM

Azimuth: 230.00°
 Dip: -85.00°
 Length: 1,072.70 m

East	463,475.00
North	5,362,025.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	207.00	192.20°	-82.10°	No	
Reflex-Easy Shot	234.00	190.70°	-81.90°	No	
Reflex-Easy Shot	270.00	187.80°	-81.80°	No	
Reflex-Easy Shot	306.00	182.50°	-81.30°	No	
Reflex-Easy Shot	342.00	182.20°	-80.80°	No	
Reflex-Easy Shot	381.00	178.30°	-80.00°	No	
Reflex-Easy Shot	429.00	177.30°	-79.30°	No	
Reflex-Easy Shot	477.00	177.00°	-78.70°	No	
Reflex-Easy Shot	540.00	174.30°	-77.40°	No	
Reflex-Easy Shot	591.00	173.80°	-76.10°	No	
Reflex-Easy Shot	642.00	173.40°	-75.80°	No	
Reflex-Easy Shot	693.00	172.90°	-75.00°	No	

Description

UTM, NAD 83, Zone 17. 90 degree west wedge from TPW-11-51W1 starting at 193.3.0m EOH. 1266.0m

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	744.00	174.40°	-74.40°	No	
Reflex-Easy Shot	795.00	174.50°	-73.50°	No	
Reflex-Easy Shot	859.00	176.00°	-72.20°	No	
Reflex-Easy Shot	906.00	175.70°	-70.90°	No	
Reflex-Easy Shot	955.00	174.10°	-69.90°	No	
Reflex-Easy Shot	1,005.00	176.80°	-67.00°	No	
Reflex-Easy Shot	1,053.00	176.80°	-66.50°	No	
Reflex-Easy Shot	1,104.00	175.90°	-65.70°	No	
Reflex-Easy Shot	1,152.00	176.00°	-65.20°	No	
Reflex-Easy Shot	1,200.00	177.80°	-64.80°	No	
Reflex-Easy Shot	1,251.00	177.90°	-64.40°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
193.30	216.00	SS7 Graywacke Medium grey, fine grained, moderately schistose with F1-S1 at 25-30 degrees to CA also parallel bedding. Weakly sericite altered greywacke (increasing downhole) with <10% darker grey argillite. 5% carb/calcite veinlets and stringers from 1-10mm commonly parallel F1-S1. Gradational lower contact as sericite alteration increases. Overall .5% PY.	199.50	201.00	18535	1.50			27	22
216.00	236.90	SS7; SER Graywacke; Sericite Light to medium grey, fine grained greywacke with clastic texture increasingly harder to identify due to downhole increase in sericite alteration and schistosity. F1-S1 remains from 25-30 degrees to CA as does the quickly sericite overprinted carb/calcite veinlets and stringers. .5% fine diss PY.	220.50	222.00	18536	1.50			13	
			228.00	229.50	18537	1.50			44	
			235.00	236.90	18538	1.90			11	
236.90	351.40	SS7 Graywacke Generally as from 193.3 to 216m. Medium grey, fine grained, weakly schistose and weakly and variably sericite overprinted locally. F1-S1 from 45 to 50 degrees to CA bedding appears to be from 30-40 degrees to CA. Locally blocky with minor gouge. <5% interbedded dark grey argillaceous laminations. 5-10% 1-5mm carb/calcite stringers and veinlets commonly parallel F1-S1 but also earlier generation that is torn-up and discontinuous. Gradational lower contact with fragments of footwall altered QFP starting from 350.3m Overall .5% PY.								
242.00	242.20	QZ/CA Quartz/Carb Veining 20cm white quartz/carb vein at 60 degrees to CA. Tr. PY.	242.50	243.50	18539	1.00			20	
			257.00	258.00	18540	1.00			<5	
257.10	257.30	FZ Fault Zone 30cm minor fault with blocky core and minor gouge. Tr. PY.	267.00	268.50	18541	1.50			29	
			280.50	282.00	18542	1.50			11	
			293.00	294.00	18543	1.00			10	
293.30	293.70	FZ	313.50	315.00	18544	1.50			11	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Fault Zone 40cm fault with blocky, rubble, fissile core and minor gouge. Tr. PY.	327.50	329.00	18545	1.50			7	
			343.50	345.00	18546	1.50			10	
351.40	375.60	FP11; ALT	355.50	357.00	18547	1.50			67	70
		Quartz-Feldspar-Porphyry; Altered Light grey, medium grained although difficult to see due to the silica and sericite overprint as well as the increased schistosity. Altered QFP with F1 at 55-60 degrees to CA and S1 at 30 degrees. 20% interbedded argillite/greywacke locally. Sharp lower contact at 60 degrees to CA (F1). Tr to .5% PY.	373.50	375.00	18548	1.50			22	
			375.00	375.00	18550 (Bin)	0.00			18	
			375.00	375.00	18549 (Std)	0.00	1.540		1,384	
375.60	392.10	SS7 Graywacke As from 236 to 351.4. Medium grey, fine grained greywacke. <5% interbedded argillite. Locally pervasively sericite altered. Sharp lower contact at 65 degrees to CA. .5% PY.								
	385.00	386.10 SER Sericite Pale buff to olive green pervasive sericite altered greywacke? Sharp upper & lower contacts at 60 degrees to CA. .5% PY.	385.00	386.10	18551	1.10			11	
392.10	397.90	FP11; ALT Quartz-Feldspar-Porphyry; Altered As from 351.4 to 375.6. Light grey, medium grained, silica and sericite altered QFP. Unit is sericite altered and schistose with S1 at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. .5% PY.	393.00	394.50	18552	1.50			7	
397.90	418.70	SS7 Graywacke Generally as from 375.6 to 392.1m. Medium grey, fine grained, greywacke with <10% darker grey interbedded argillite. Local graded bedding fining to the north. Increasingly schistose with F1-S1 at parallel bedding at 35-40 degrees to CA. Sharp lower contact at 40 degrees to CA. Overall .5% PY.	415.50	417.00	18553	1.50			12	
418.70	424.00	FP11; ALT Quartz-Feldspar-Porphyry; Altered Description as from 392.1 to 397.9. Silica & sericite altered medium grained, schistose QFP. 5% darker	420.00	421.50	18554	1.50			8	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
424.00	429.20	grey quartz eyes from 1-4mm. Sharp upper and lower contacts at 40 degrees to CA as is poorly developed S1. .5% PY. SS7 Graywacke As from 397.9 to 418.7. Greywacke with graded bedding and F1-S1 from 35-40 degrees to CA. Sharp lower contact at 40 degrees to CA. .5% PY.							
429.20	433.70	FP11; ALT Quartz-Feldspar-Porphry; Altered As from 392.1 to 397.9 and 418.7 to 424. Silica & sericite altered QFP. Sharp lower contact with slip and minor gouge at 35 degrees to CA. .5% PY.	431.00	432.00	18555	1.00		8	
433.70	454.10	SS7 Graywacke As previously from 424 to 429.2m. Greywacke, <5% darker grey interbedded argillite. Locally graded bedding. F1-S1 parallel bedding at 35-40 degrees to CA. Sharp lower contact with a white brecciated quartz/carb vein and slip at 40 degrees to CA. .5% PY.	442.50	444.00	18556	1.50		9	
			453.00	454.10	18557	1.10		<5	
454.10	475.40	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to very fine grained, schistose interbedded argillite/greywacke at approx a 1:1 ratio. Locally somewhat blocky, fissile and flinty. F1-S1 and bedding at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. .5% PY.	457.50	459.00	18558	1.50		20	
475.40	492.20	SS7 Graywacke As from 433.7 to 454.1. Medium grey, fine grained greywacke. <10% darker grey interbedded argillite. Weakly schistose with F1-S1 at 35 degrees to CA. Sharp lower contact at 40 degrees to CA. .5% PY.	487.50	489.00	18559	1.50		6	5
492.20	499.30	SS6 Argillite/Greywacke As from 454.1 to 475.4m. Argillite/greywacke interbedded at approx a 1:1 ratio. Schistose and somewhat blocky. F1-S1 and bedding parallel from 30-35 degrees to CA. Sharp lower contact at 35	496.50	498.00	18560	1.50		28	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
499.30	531.20	degrees to CA. .5% PY. SS7 Graywacke Generally as from 475.4 to 492.2m. Greywacke with local graded bedding and QFP phases with faint incorporated and altered QFP. <10% local darker grey interbedded argillaceous laminations. F1 and bedding at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. Tr to .5% PY.	520.50	522.00	18561	1.50			11	
531.20	539.00	SS6 Argillite/Greywacke As from 492.2 to 499.3. Interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with F1-S1 and bedding from 35-40 degrees to CA. Sharp lower contact at 35 degrees to CA. 22cm grey quartz/carb vein from 537.05 to 537.3. with 5-8% PY at margins. Overall .5% PY	537.00	538.50	18562	1.50			141	
539.00	559.10	SS7 Graywacke As from 499.3 to 531.2m Greywacke with local graded bedding and <5% interbedded argillite. Schistose with F1 and bedding at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. Tr. to .5% PY.								
559.10	574.00	SS6; QVG Argillite/Greywacke; Quartz Veining Grey Interbedded argillite/greywacke interbedded as from 531.2 to 539m but increasingly silicified due to 30-35% local irregular, discontinuous and brecciated grey quartz/minor carb flooding from 10-30cm with sericite alteration as fracture fill. 1-2% PY with fracture fill material within quartz/carb flooding.	560.80	562.50	18563	1.70			30	
			562.50	564.00	18564	1.50			16	
			564.00	565.50	18565	1.50			14	
			565.50	567.00	18566	1.50			24	
			567.00	568.50	18567	1.50			13	
			568.50	570.00	18568	1.50			7	
			570.00	571.50	18569	1.50			7	
			571.50	573.00	18570	1.50			8	
			573.00	574.00	18571	1.00			5	<5
574.00	590.50	SS6 Argillite/Greywacke Interbedded argillite/greywacke at approx a 2:1 ratio as from 531.2 to 539.0m. Schistose with F1-S1 and bedding parallel at 35 degrees to CA. Local barren	574.00	575.00	18572	1.00			6	
			575.00	575.00	18575 (Bln)	0.00			8	
			575.00	575.00	18574 (Std)	0.00	2.260		2,342	
			575.00	575.00	18573 (DbI)	0.00			8	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		quartz/carb veining to <5% of unit. Overall .5% PY.	586.50	588.00	18576	1.50			28	
590.50	599.40	SS7 Graywacke Light to medium grey, fine grained, massive to poorly foliated and somewhat homogeneous greywacke. F1 from 35 to 40 degrees to CA. <.5% PY.	598.00	599.40	18577	1.40			8	
		QVG Quartz Veining Grey 90% barren, appearing, grey quartz/carb veining/flooding. Massive but with abundant micro-fractures at 90 degrees to CA. <10% sericite altered material as fracture fill. Tr. PY.	599.40	600.40	18578	1.00			<5	
			600.40	601.90	18579	1.50			<5	
		SS6 Argillite/Graywacke As from 574 to 590.5. Argillite/greywacke interbedded at appex a 2:1 ratio. F1-S1 and bedding are from 30-35 degrees to CA. Sharp lower contact at 35 degrees to CA. 10% local residual grey quartz/carb flooding from hangingwall unit. .5% PY.	601.90	603.00	18580	1.10			<5	
			606.00	607.50	18581	1.50			15	
		SS7 Graywacke As from 590.5 to 599.4. Massive to poorly foliated homoeogeneous appearing greywacke. F1 at 35-40 degrees to CA. <5% fine 1-2mm carb/calcite verinlets & strigners commonly from 45 to 90 degrees to CA. Sharp but irregular lower contact. .5% PY.	621.00	622.50	18582	1.50			8	
			634.50	636.00	18583	1.50			18	22
		MP7 Diabase Dark grey to black, fine grained, massive, magnetic diabase dike. Sharp lower slip contact at 30 degrees to CA.								
		SS7 Graywacke As from 612.2 to 645.1 before interuption from dike. Greywacke, fine grained, massive with local grey quartz/carb veining. Sharp lower contact at 35 degrees to CA.								
		SS6 Argillite/Graywacke Medium to dark grey, aphanitic to fine grained,	649.30	651.00	18584	1.70			<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
661.40	749.50	<p>interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with S1 and bedding parallel at 30 degrees to Ca and F1 possibly at 70 degrees to CA? 20% early, scattered, irregular and discontinuous quartz/carb patches. Sharp lower contact at 35 degrees to CA. Tr to .5% Py.</p> <p>SS7</p> <p>Graywacke</p> <p>As from 646.5 to 649.3. Medium grey, fine grained, massive to weakly foliated at 45 degrees to CA parallel bedding. Mostly homogeneous appearing with local increased fracturing with minor sericite bleaching. Local lighter grey sections may be altered QFP. <10% local interbedded argillite. .5% PY.</p>	673.50	675.00	18585	1.50			<5	
			690.00	691.50	18586	1.50			<5	
			705.00	706.50	18587	1.50			<5	
			723.00	724.50	18588	1.50			7	
739.60	744.00	<p>ALT</p> <p>Altered</p> <p>Lighter grey, fine to medium grained with darker grey quartz eyes/clasts, somewhat softer sericite altered greywacke or altered QFP. Local interbedded sericite altered argillite. 20% irregular, white, weakly vuggy quartz/carb flooding with local sericite and fuchsite. Overall .5% PY.</p>	742.00	743.50	18589	1.50			18	
749.50	755.80	<p>FP11; ALT</p> <p>Quartz-Feldspar-Porphyry; Altered</p> <p>Light to medium grey, medium grained, massive to weakly foliated and schistose at 40-45 degrees to CA. Darker grey quartz eyes or clasts from 1-5mm to 15% of unit. Somewhat weakly sericite bleached. Local interbedded</p>	753.00	754.50	18590	1.50			14	
755.80	942.30	<p>SS7</p> <p>Graywacke</p> <p>As from 661.4 to 749.5. Medium grey, fine grained greywacke. Mostly homogeneous but with local sericite alteration, graded bedding and coarser clastic conglomeratic sections.. Abundant tension fractures with carb/calcite infill after 918.0m. <5% odd darker grey to black argillaceous laminations. F1 at 40 degrees to CA. .5% PY, local CPY.</p>	762.50	764.00	18591	1.50			173	
			788.90	789.90	18592	1.00			22	
789.90	790.80	Min	789.90	790.80	18593	0.90			131	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
795.50	798.60	Mineralization Somewhat increased siliceous section with 5-8% CPY and 1-2% PY as fine 1-3mm laminations parallel bedding and schistosity at 35 degrees to CA. S4	790.80	792.00	18594	1.20			9	
808.20	811.40	Conglomerate Conglomeratic section with coarser clastic-pebble to cobble polymictic clasts aligned parallel S1 at 35 degrees to CA. SER	808.50	810.00	18595	1.50			5	<5
		Sericite Lighter pale buff sericite altered sections possibly due to sutured slip at 808.4m with minor quartz/carb flooding. .5% PY.	834.00	835.50	18596	1.50			14	
			846.00	847.50	18597	1.50			10	8
			864.00	865.60	18598	1.60			14	
			865.50	865.50	18600 (Bin)	0.00			20	
			865.50	865.50	18599 (Std)	0.00	1.650		1,490	
			879.00	880.50	18601	1.50			11	
			901.50	902.00	18602	0.50			9	
			908.00	909.00	18603	1.00			10	
908.10	908.90	FZ Fault Zone Weak fault with center at 908.7m. Minor rubble and lesser gouge. Stress fractures in hanging and footwalls with carb/calcite infill. .5% PY.	928.50	930.00	18604	1.50			25	
942.30	966.00	FP11; SCH; Sil Quartz-Feldspar-Porphry; Schistose; Silica Light to medium grey, fine to medium grained, moderately sheared, schistose and silica altered QFP. Variable grain size due to variably intensity of alteration destroying original texture. F1-S1 appears to be at 50 degrees to CA. 5-10% tension fractures comonly parallel-sub-parallel F1-S1 with carb/calcite infill. 5% odd grey quartz/carb veiling from 5 to 15cm. Local metasediment interbedding (20%) from 955.6 to 960m. Sharp lower contact at 50 degrees to CA.	943.50	945.00	18605	1.50			12	
944.50	944.60	SL Slip Slip at 50 degrees to CA with rubble. Tr. PY.	951.50	952.50	18606	1.00			10	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
952.00	952.25	QVG Quartz Veining Grey 25cm grey quartz/carb vein at 50 degrees to CA. Tr. PY.							
966.00	994.50	SS7; SER; Sil Graywacke; Sericite; Silica Light to medium grey, fine grained, schistose, silica and sericite overprinted greywacke with 5% darker grey quartz clasts from 1-3mm. Relict clastic texture still visible despite alteration. F1-S1 at 50 degrees to CA. .5 to 3% PY locally.	969.00	970.50	18607	1.50			37
969.60	969.90	FZ Fault Zone 30cm fault zone with 90% fissile core and gouge at 50 degrees to CA (S1). Tr. PY.	975.00	977.80	18608	2.80			34
977.80	978.00	Min Mineralization Section with 3-5% fine and faint PY as irregular bands/laminations at no particular orientation.	977.80	978.00	18609	0.20	2.260		2,053
			978.00	979.50	18610	1.50			193
			993.00	994.50	18611	1.50			30
994.50	1,017.00	SS7 Graywacke Generally as from 755.8 to 942.3 but with increasing interbedded argillite to 10-15% of unit. F1 appears to be at 60 degrees to CA with S1 and bedding at 40-45 degrees to CA. 15% local irregular, discontinuous grey quartz/carb veining with 1-2% Py at margins.	1,000.50	1,002.00	18612	1.50			17
1,001.60	1,005.70	QVG Quartz Veining Grey 10-15% scattered, discontinuous grey quartz/carb veining with 2-3% Py as fracture fill and at margins.	1,002.00	1,003.50	18613	1.50			63
			1,003.50	1,005.00	18614	1.50			14
			1,005.00	1,006.50	18615	1.50			7
1,017.00	1,038.20	SS6 Argillite/Graywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio. Schistose with S1 and bedding at 35-40 degrees to CA and F1 at 60 degrees? Somewhat blocky from 1018.5 to 1018.8. <10% odd scattered discontinuous grey quartz/carb veining. Overall .5% PY.	1,018.50	1,020.00	18616	1.50			23
			1,027.50	1,029.00	18617	1.50			24

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,038.20	1,080.00	SS7 Graywacke As from 994.5 to 1017m. Medium grey, fine grained, schistose, weakly, variably and locally sericite altered greywacke with up to 10% local darker grey to black interbedded argillite. S1 and bedding parallel at 50-55 degrees to CA. .5% to 1% PY as local scattered semi-massive PY bands. .5% scattered SPH laminations after 1065m.	1,039.50	1,041.00	18618	1.50			9	
			1,056.00	1,057.50	18619	1.50			18	
			1,066.50	1,068.00	18620	1.50			5	
			1,078.50	1,080.00	18621	1.50			23	23
1,080.00	1,082.00	QVG Quartz Veining Grey Section with 60% grey quartz/carb veining/flooding with variable green sericite as fracture fill with 2-3% local fracture fill PO. Sharp but irregular upper and lower contacts. Vein/flooding possibly due to footwall faulting.	1,080.00	1,082.00	18622	2.00			47	
1,082.00	1,085.60	SS6; FZ Argillite/Greywacke; Fault Zone Variably light grey to olive green sericite altered interbedded argillite/greywacke with local 10-15cm sections of rubble with minor gouge. Strongly schistose and locally weakly fissile core. .5 to 1% PY and SPH as local and scattered fine laminations.	1,082.00	1,082.00	18625 (Bln)	0.00			6	
			1,082.00	1,082.00	18624 (Std)	0.00	2.470		2,257	
			1,082.00	1,082.00	18623 (Dbl)	0.00			43	
			1,082.00	1,083.00	18626	1.00			11	
			1,083.00	1,084.50	18627	1.50			6	
			1,084.50	1,085.60	18628	1.10			6	
1,085.60	1,092.70	SS6 Argillite/Greywacke As from 1017 to 1038.2. Interbedded argillite/greywacke at approx 2:1 ratio. Schistose with S1 and bedding at 55 degrees to CA. .5% PY.	1,085.60	1,086.60	18629	1.00			15	
1,092.70	1,103.00	SS7 Graywacke As from 1038.2 to 1080. Medium grey, fine grained, greywacke, somewhat massive and homogeneous with weak silica and sericite overprint. .5 to 1% fine PY and SPH blebs and laminations parallel S1 & bedding.	1,092.70	1,093.50	18630	0.80			24	
			1,093.50	1,095.00	18631	1.50			79	
			1,101.00	1,102.00	18632	1.00			<5	
			1,102.00	1,103.00	18633	1.00			42	38
1,103.00	1,115.30	SS7; Min Graywacke; Mineralization Generally as from hangingwall at 1092.7 to 1103. Somewhat harder with variable weak to moderate silica and sericite altered fine grained greywacke.	1,103.00	1,104.00	18634	1.00			181	
			1,104.00	1,105.50	18635	1.50			122	
			1,105.50	1,107.00	18636	1.50			383	
			1,107.00	1,108.50	18637	1.50			788	

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
1,115.30	1,159.30	3-12% PY, 1% SPH as fine wispy blebs and semi-massive bands and laminations from 1-5mm parallel S1 and bedding at 45 degrees to CA. This is more than likely the main Au zone approx 380m down-dip of the Au zone in 10-30 and approx 180m west of 10-30.	1,108.50	1,110.00	18638	1.50	5.900		77		
			1,110.00	1,111.50	18639	1.50			65		
			1,111.50	1,113.00	18640	1.50			219		
			1,113.00	1,114.00	18641	1.00			37		
			1,114.00	1,115.30	18642	1.30			217		
			1,115.30	1,116.30	18643	1.00			11		
			1,116.30	1,117.50	18644	1.20			13		
			1,117.50	1,119.00	18645	1.50			10		8
			1,119.00	1,120.50	18646	1.50			9		
			1,120.50	1,122.00	18647	1.50			26		
1,159.30	1,168.70	Medium grey, fine grained, greywacke with <5% odd darker grey interbedded argillite. Variably sericite altered from 1115.3 to 1130. Prolific 1-3mm tension fractures commonly from 75 to 90 degrees to CA with carb/calcite infill from 1115.3 to 1119.0m. Somewhat massive and homogeneous appearing after 1130m. Weakly schistose with S1 parallel bedding at 50 degrees to CA and F1 at 60 degrees to CA? .5% PY.	1,140.00	1,141.50	18648	1.50			17		
			1,141.50	1,141.50	18650 (Bln)	0.00			8		
			1,141.50	1,141.50	18649 (Std)	0.00			5,790		
			1,162.50	1,164.00	18651	1.50			8		
1,168.70	1,217.70	SS7	1,171.50	1,172.50	18652	1.00			8		
		Graywacke Variably sericite altered greywacke with 5-10% darker grey to black interbedded argillite. Schistose with S1 and bedding from 40-45 degrees to CA. Locally abundant fine 1-2mm fractures from 60-80 degrees tom CA with quartz/carb infill but also with 1cm light beige sericite alteration halo surrounding fractures. 10-15% local somewhat clustered grey quartz/carb veining/flooding. Overall .5% PY but 1-3% with local SPH scattered throughout unit.									
1,171.75	1,171.80	FZ	1,174.10	1,176.00	18653	1.90			15		
		Fault Zone 8cm rubble and fault zone-may possibly have influenced blocky core in the hangingwall argillite/greywacke.	1,202.50	1,203.50	18654	1.00			128		
1,202.90	1,203.30	Min	1,206.00	1,207.60	18655	1.60			33		

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
		<p>Mineralization 40cm section with 10-15% semi-massve bands PY parallel S1 & bedding with .5% SPH.</p>							
1,207.60	1,209.00	<p>QVG</p> <p>Quartz Veining Grey Section with 40% scattered grey quartz/carb veining/flooding with incorporated sericite altered greywacke. .5 to 1% fine PY.</p>	1,207.60	1,209.00	18656	1.40		18	
			1,209.00	1,210.50	18657	1.50		19	17
1,217.70	1,221.10	<p>SS6</p> <p>Argillite/Greywacke Interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with S1 and bedding at 45 degrees to CA. .5% PY.</p>							
1,221.10	1,247.00	<p>SS7</p> <p>Graywacke As from 1168.7 to 1217.7. Medium grey, fine grained, graywacke. Somewhat increased sericite alteration after 1239m due to proximity to altered QFP. Weakly schistose with S1 at 45 degrees to CA. .5% PY but 1-3% fine wispy clots from 1224 to 1225m.</p>	1,224.00	1,225.50	18658	1.50		8	7
1,247.00	1,266.00	<p>FP11; ALT; SER</p> <p>Quartz-Feldspar-Porphry; Altered; Sericite Light beige green to pale purple, fine to medium grained, massive to weakly schistose and moderately but variably sericite overprinted QFP. Variable grain size is due to visibility and variable sericite alteration. Poorly developed S1 at 50 degrees to CA with F1 at 65 degrees. Overall .5% PY. Sharp upper contact at 60 degrees to CA.</p>	1,247.00	1,248.50	18659	1.50		<5	
			1,248.50	1,260.00	18660	11.50		7	
			1,264.50	1,266.00	18661	1.50		7	
1,266.00	<p>End of DDH Number of samples: 115 Number of QAQC samples: 12 Total sampled length: 170.00</p>								

Explor Resources Inc.

DDH: TPW-11-51W3

Claims title: 985637, 985636

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 26/08/2011

Description date: 08/09/2011

To: 05/09/2011

Collar

UTM

Azimuth: 230.00°

East 463,475.00

Dip: -85.00°

North 5,362,025.00

Length: 602.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	612.00	171.60°	-73.50°	No	
Reflex-Easy Shot	660.00	174.10°	-72.60°	No	
Reflex-Easy Shot	711.00	174.40°	-71.70°	No	
Reflex-Easy Shot	759.00	175.30°	-70.80°	No	
Reflex-Easy Shot	810.00	176.90°	-69.30°	No	
Reflex-Easy Shot	858.00	175.90°	-68.50°	No	
Reflex-Easy Shot	909.00	176.40°	-67.60°	No	
Reflex-Easy Shot	954.00	177.00°	-66.90°	No	
Reflex-Easy Shot	1,011.00	179.60°	-64.20°	No	
Reflex-Easy Shot	1,056.00	179.60°	-63.30°	No	
Reflex-Easy Shot	1,104.00	180.10°	-62.10°	No	
Reflex-Easy Shot	1,155.00	180.20°	-61.30°	No	

Description

UTM, NAD 83, Zone 17. 0 degree (up-dip) wedge from TPW-51W2 starting at 600.0m. EOH. 1202.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	1,202.00	180.80°	-60.10°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
600.00	603.80	QVG Quartz Veining Grey 90% somewhat blocky grey quartz/carb veining/flooding with abundant sericite altered wallrock material. Sharp but irregular lower contact. .5% PY.	600.00	601.50	18662	1.50			7	
			601.50	602.50	18663	1.00			<5	
			602.50	603.80	18664	1.30			5	
603.80	611.20	SS6 Argillite/Graywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/graywacke at approx a 1:1 ratio. Schistose and locally blocky and fissile with S1 at 40 degrees to CA parallel bedding. 10% irregular, discontinuous quartz/carb veins/patches possibly due to proximity to hangingwall quartz/carb flooding. Sharp lower contact at 40 degrees to CA. .5% PY.	603.80	604.80	18665	1.00			6	
611.20	641.40	SS7 Graywacke Medium grey, fine grained, massive and homogeneous appearing greywacke. Schistose with poorly developed S1 parallel bedding at 40 degrees to CA. <5% darker grey interbedded argillite. <5% irregular, torn-up quartz/carb veining from 611.2 to 621.4 due to proximity to hangingwall quartz/carb flooding. Overall .5% PY.	621.00	622.50	18666	1.50			7	
641.40	642.70	MP7 Diabase Dark grey to black, fine to medium grained, massive, hard, magnetic and biotitic diabase dike. Sharp upper chilled contact at 30 degrees to CA, sharp and chilled lower contact at 35 degrees to CA. Tr. PY.								
642.70	650.80	SS7 Graywacke As from 611.2 to 641.4 before interruption from diabase dike. Medium grey, fine grained greywacke. S1 at 40-45 degrees to CA with a poorly developed F1? at 60 degrees. .5% PY.								
650.80	659.40	SS6 Argillite/Graywacke Description generally as from 603.8 to 611.2. Interbedded argillite/graywacke at approx a 1:1 ratio.	650.80	652.50	18667	1.70			6	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
659.40	686.50	<p>Weakly schistose with S1 and bedding parallel from 35-40 degrees to CA with F1? at 65 degrees to CA perpendicular S1. Overall .5% PY.</p> <p>SS7</p> <p>Graywacke</p> <p>As from 642.7 to 650.8. Medium grey, fine grained greywacke with <10% interbedded argillite. Weakly schistose with S1 at 40 degrees to CA. 5% white carb/calcite veinlets/stringers commonly at various high angles to CA. Overall .5% PY.</p>	669.00	670.50	18668	1.50			<5	
686.50	701.40	<p>SS6</p> <p>Argillite/Greywacke</p> <p>As from 650.8 to 659.4-but with generally less argillite interbedding-argillite/greywacke interbedded at approx a 1:2 ratio. Schistose with S1 and bedding from 35 to 40 degrees to CA. Locally somewhat blocky due to minor slips. Overall .5% PY.</p>	697.50	699.00	18669	1.50			5	
701.40	725.50	<p>SS7</p> <p>Graywacke</p> <p>Generally as from 659.4 to 686.5 but with a more massive and homogenous appearance. Weakly schistose with S1 at 40 degrees to CA. Local argillite interbedding and local greywacke graded bedding. Overall .5% PY.</p>	720.00	721.50	18670	1.50			6	7
725.50	734.20	<p>FP11; Sil</p> <p>Quartz-Feldspar-Porphry; Silica</p> <p>Light to medium grey, fine to medium grained, moderately schistose, weakly sericite and silica altered QFP with darker grey quartz eyes from 1-3mm. S1 at 35 degrees to CA, weakly developed F1? at 55 degrees to CA. Sharp lower contact at 55 degrees to CA. .5% fine diss PY.</p>	729.00	730.50	18671	1.50			86	
734.20	741.40	<p>SS6</p> <p>Argillite/Greywacke</p> <p>As from 686.5 to 701.4 before interruption from QFP. Interbedded argillite/greywacke-weakly schistose with S1 at 35 degrees to CA. Overall <.5% PY.</p>								
741.40	786.20	<p>SS7; SER</p> <p>Graywacke; Sericite</p> <p>Medium grey, fine grained weakly sericite altered</p>	747.00	748.50	18672	1.50			71	
			748.50	748.50	18675 (Bln)	0.00			8	
			748.50	748.50	18674 (Std)	0.00			2,238	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		greywacke with 10-20% local interbedded argillite bands with increased pale beige to olive green sericite alteration. Increasingly schistose with S1 at 35-40 degrees to CA. <5% odd carb/calcite stringers/veinlets at various high angles to CA. Overall .5 to 3% PY and CPY as very local scattered semi-massive PY bands and fracture fill.	748.50	748.50	18673 (Dbl)	0.00			72	
			753.00	754.50	18676	1.50			64	
			774.00	775.50	18677	1.50			12	
			775.50	777.00	18678	1.50			5	
			777.00	778.50	18679	1.50			11	
778.50	780.00	Min; SL	778.50	780.00	18680	1.50			69	
		Mineralization; Slip	780.00	781.50	18681	1.50			11	
		Increasingly siliceous and sericite altered section with 2-3% PY & CPY as bands/laminations and fracture fill at 35 to 40 degrees to CA due to a slip with gouge at 789.7m								
786.20	792.00	FP11; SCH	787.50	789.00	18682	1.50			<5	<5
		Quartz-Feldspar-Porphyry; Schistose								
		As from 725.5 to 734.2. Light to medium grey, schistose, silica and sericite altered QFP. S1 at 35-40 degrees to CA. Fine darker grey quartz eyes to 1-2mm. Overall .5% fine diss PY.								
792.00	824.70	SS7	804.00	805.50	18683	1.50			40	
		Graywacke								
		General description as from 741.4 to 786.2 but with marked decrease in sericite alteration and interbedded argillite. Weakly to moderately schistose with s1 from 35-40 degrees to CA. Overall .5% PY.								
815.40	815.50	SL								
		Slip								
		Several slips with gouge at 50 degrees to CA.								
824.70	831.00	FP11; SER; SCH	826.50	828.00	18684	1.50			11	
		Quartz-Feldspar-Porphyry; Sericite; Schistose								
		Generally as from 786.2 to 792. Medium grey, fine to medium grained, schistose and weakly sericite altered QFP. Unit almost resembles a coarser clastic greywacke but is much too siliceous and sericite altered. S1 at 50 degrees to CA. <5% odd early torn-up quartz/carb veining/patches. .5% PY.								
831.00	852.00	SS7	840.00	841.50	18685	1.50			27	
		Graywacke								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
852.00	875.60	As from 792 to 824.7. Medium grey, fine grained greywacke with <5% odd darker grey argillite laminations. S1 at 45 degrees to CA. .5% PY.								
		FP11; SCH; SER	854.50	855.10	18686	0.60			9	
		Quartz-Feldspar-Porphry; Schistose; Sericite								
		Generally as fom 824.7 to 831 but with increased schistosity from 854.8 to 864 possibly due to a fault with rubble from 854.8 to 855m. Unit appears to have incorporated minor greywacke after 867m. S1 at 45-50 degrees to CA. Sharp lower contact with 2-3% banded PY at 50 degrees to CA.								
		SS7; SCH	874.50	875.60	18687	1.10			10	
875.60	922.50	Graywacke; Schistose								
		Generally as form 831 to 852 but with increased schistosity and local faint incorporated QFP. QFP incorporation disappears after 894m. S1 and bedding from 45-50 degrees to CA. 5 to locally 10% interbedded darker grey argillite. Overall .5% PY but 2-3% SPH locally from 898 to 898.2m as 2-3, 1-4mm SPH bands parallel S1-bedding.	891.00	892.50	18688	1.50			8	
			897.50	898.50	18689	1.00			9	
			915.00	916.00	18690	1.00		50	52	
922.50	928.40	FP11; SCH; SER	925.50	927.00	18691	1.50		5		
		Quartz-Feldspar-Porphry; Schistose; Sericite								
		As from 852 to 875.6. Light grey, fine grained, schistose, sericite and lesser silica altered QFP. Sharp upper and lower contacts at 45 degrees to CA parallel F1-S1? .5% fine PY.								
928.40	942.00	SS7								
		Graywacke								
		Generally as from 75.6 to 922.5. Weakly sericite altered greywacke due to proximity to hangingwall and footwall altered QFP. 5-10% white, irregular, torn-up carb/calcite veinlets and stringers. Weakly schistose with bedding and S1 at 45 degrees to CA. .5% PY.								
942.00	946.60	FP11; SCH; SER	945.00	946.60	18692	1.60		453		
		Quartz-Feldspar-Porphry; Schistose; Sericite								
		As from 922.5 to 928.4. 3-5% PY after 945.5m as								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
946.60	949.20	local semi-massive bands parallel S1 at 45 degrees to CA due to proximity to mineralized footwall. SS7; Min	946.60	948.00	18693	1.40	1.030		1,036	
		Graywacke; Mineralization Weakly sericite altered and schistose greywacke with S1 and bedding at 45 degrees to CA. 10% irregular, boudinaged quartz/carb veining locally. 10-12% local banded PY, 1% SPH parallel S1.	948.00	949.20	18694	1.20			44	
949.20	967.10	FP11; SCH; SER	949.20	951.00	18695	1.80			13	
		Quartz-Feldspar-Porphyry; Schistose; Sericite Generally as from 942 to 946.6 but with 20% interbedded greywacke. Silica and sericite altered QFP. Moderately schistose with S1 at 45-50 degrees to CA. Locally visible darker grey quartz eyes from 1-3mm. 3-5% PY, .5% SPH. locally.	951.00	952.50	18696	1.50			50	
			960.00	961.50	18697	1.50			216	
			961.50	963.00	18698	1.50			122	
963.00	966.00	Min	963.00	963.00	18700 (Bln)	0.00			21	
		Mineralization 3-5% PY as scattered semi-massive bands from 3-6mm parallel S1 within silicified QFP possibly due to slip with rubble and fissile core at 962.5m.	963.00	963.00	18699 (Std)	0.00			12	
			963.00	964.50	18701	1.50			741	
			964.50	966.00	18702	1.50			792	814
			966.00	967.10	18703	1.10			35	
967.10	971.20	SS7	967.10	969.00	18704	1.90			59	
		Graywacke As from 946.6 to 949.2. bedding and schistosity at 45-50 degrees to CA. 10% irregular, discontinuous carb/carlcite veinlets and stringers. .5% PY.								
971.20	980.10	FP11; SCH; SER	976.50	978.00	18705	1.50			12	
		Quartz-Feldspar-Porphyry; Schistose; Sericite As from 942 to 946.6. Schistose, silica and sericite altered QFP with 1-3% darker grey quartz eyes. S1 at 45-50 degrees to CA. .5% PY.	978.00	979.50	18706	1.50			8	
980.10	1,008.10	SS7	983.50	984.50	18707	1.00			15	
		Graywacke Medium grey, fine grained, weakly schistose greywacke. Much decreased sericite alteration. <5% odd darker grey argillite. F1-S1 at 45-50 degrees to CA. .5% PY & SPH as odd fine laminations from 980.1 to 984.5.	996.00	997.50	18708	1.50			18	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,008.10	1,023.50	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio. Unit is schistose and somewhat blocky (possibly due to slip with gouge at 1017.8m) with S1 and bedding parallel at 50 degrees to CA. .5% PY as odd fine wisps and laminations.	1,015.50	1,017.00	18709	1.50			19	
1,023.50	1,072.30	SS7 Graywacke Medium grey, fine grained, locally weakly sericite altered greywacke with 5-10% local interbedded argillite and local graded bedding. F1-S1 at 50 degrees to CA. Local irregular grey quartz/carb flooding. .5% odd, local PY and SPH fine laminations from 1-2mm.	1,029.00	1,030.50	18710	1.50			<5	
			1,038.00	1,039.50	18711	1.50			8	
			1,053.00	1,054.50	18712	1.50			53	
			1,065.60	1,067.20	18713	1.60			17	
1,067.20	1,068.40	QZ/CA Quartz/Carb Veining 60% grey quartz/carb flooding with interstitial sericite altered wallrock material. .5% PY.	1,067.20	1,068.40	18714	1.20			16	16
			1,068.40	1,070.00	18715	1.60			14	
			1,071.00	1,072.30	18716	1.30			13	
1,072.30	1,074.60	QZ/CA Quartz/Carb Veining 50% grey quartz/carb flooding from 10-30cm with sericite altered wall rock material as fracture fill. .5% PY and SPH at margins and within quartz/carb.	1,072.30	1,073.30	18717	1.00			20	
			1,073.30	1,074.60	18718	1.30			25	
1,074.60	1,084.70	SS7; Min Graywacke; Mineralization Medium grey, fine grained schistose greywacke with <5% darker grey interbedded argillite. F1-S1 at 50 degrees to CA. 5% scattered and irregular carb/calcite veinlets and stringers at various angles to CA. 3-5% fine wispy PY stretched and aligned parallel F1-S1, 1% SPH as fine laminations.	1,074.60	1,075.50	18719	0.90			165	
			1,075.50	1,077.00	18720	1.50			28	
			1,077.00	1,078.50	18721	1.50			81	
			1,078.50	1,080.00	18722	1.50			23	
			1,080.00	1,080.00	18725 (Bln)	0.00			34	
			1,080.00	1,080.00	18724 (Std)	0.00	2.230		2,120	
			1,080.00	1,080.00	18723 (Dbl)	0.00			28	
			1,080.00	1,081.50	18726	1.50			57	53
			1,081.50	1,083.00	18727	1.50			131	
			1,083.00	1,084.70	18728	1.70			56	
1,084.70	1,089.70	SS7; Min Graywacke; Mineralization Generally as from 1074.6 to 1084.7 but with	1,084.70	1,086.00	18729	1.30			880	
			1,086.00	1,087.50	18730	1.50			933	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,089.70	1,161.00	scattered heavier semi-massive PY banding from 2mm to 1.0cm parallel S1 from 50-55 degrees to CA. Overall 3-5% PY, .5% SPH. This is most likely the Au zone as interpreted in 11-51W2.	1,087.50	1,089.00	18731	1.50			69	
			1,089.00	1,089.70	18732	0.70			826	
		SS7	1,089.70	1,092.00	18733	2.30			110	
		Graywacke	1,092.00	1,093.50	18734	1.50			142	
		Generally as from 1074.6 to 1089.7 but with much decreased mineralization. Schistose with S1 and bedding at 50-55 degrees to CA. <5% interbedded argillite. Slip at 1094.1 with gouge at 50 degrees to CA with a 80cm lighter grey sericite alteration halo in hanging and footwall. 10-20% local quartz/carb veining and carb/calcite veinlets/stringers. .5% PY and local minor PO.	1,093.50	1,095.00	18735	1.50			25	
			1,095.00	1,096.50	18736	1.50			114	
			1,116.00	1,117.50	18737	1.50			22	
1,128.00	1,131.00	QZ/CA	1,128.00	1,129.50	18738	1.50		14	16	
		Quartz/Carb Veining								
		10-15% grey quartz/carb veining with 1-2% PY & PO as fracture fill and 5-10% irregular, crenulated carb/calcite stringers at various angles to CA.								
1,139.00	1,140.00	QZ/CA	1,139.00	1,140.00	18745	1.00		23		
		Quartz/Carb Veining								
		30% grey quartz/carb veining weakly at 50 degrees to CA as two 20cm veins. .5% PY at margins.								
1,151.00	1,158.00	QZ/CA	1,151.00	1,152.00	18739	1.00		14		
		Quartz/Carb Veining	1,152.00	1,153.50	18740	1.50		17		
		20% semi-irregular and mottled, scattered, grey quartz/carb veins at 40-55 degrees to CA from .5 to 4cm commonly with fracture fill sericite. .5% PY and PO at margins.	1,153.50	1,155.00	18741	1.50		13		
			1,155.00	1,156.50	18742	1.50		19		
			1,156.50	1,158.00	18743	1.50		14		
			1,158.00	1,159.50	18744	1.50		35		
			1,159.50	1,161.00	18746	1.50		66		
1,161.00	1,170.00	SS6; QVG	1,161.00	1,162.50	18747	1.50		22		
		Argillite/Greywacke; Quartz Veining Grey	1,162.50	1,164.00	18748	1.50		18		
		Interbedded argillite/greywacke at approx a 1:1 ratio. 30% white to grey, irregular, weakly crenulated and scattered quartz/carb veining some parallel S1 and bedding at 45-50 degrees to CA. 10% olive green mottled sericite at margins of veining. Overall .5% PY,	1,164.00	1,164.00	18750 (Bln)	0.00		15	18	
			1,164.00	1,164.00	18749 (Std)	0.00	2.160	2,094		
			1,164.00	1,165.50	18751	1.50		100		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		PO and Tr. SPH.	1,165.50	1,167.00	18752	1.50			19	
1,170.00	1,202.00	SS7	1,188.00	1,189.50	18753	1.50			8	
		Graywacke	1,201.00	1,202.00	18754	1.00			13	
		As from 1089 to 1161. Generally finer grained with 10-20% interbedded argillite. Schistose with S1 at 45-50 degrees to CA. 5-10% white irregular and discontinuous carb/calcite stringers and fracture fill at various angles to CA. Overall 5% PY.								
1,202.00	End of DDH Number of samples: 83 Number of QAQC samples: 10 Total sampled length: 117.60									

Explor Resources Inc.

DDH: TPW-11-51W4

Claims title: 985636

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 05/09/2011

Description date: 13/09/2011

To: 13/09/2011

Collar

UTM

Azimuth: 230.00°

East 463,475.00

Dip: -85.00°

North 5,362,025.00

Length: 471.00 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	711.00	177.80°	-68.80°	No	
Reflex-Easy Shot	762.00	177.60°	-67.90°	No	
Reflex-Easy Shot	813.00	178.90°	-67.10°	No	
Reflex-Easy Shot	864.00	179.70°	-66.40°	No	
Reflex-Easy Shot	915.00	176.60°	-65.50°	No	
Reflex-Easy Shot	963.00	177.90°	-64.60°	No	
Reflex-Easy Shot	1,011.00	178.90°	-63.30°	No	
Reflex-Easy Shot	1,059.00	179.50°	-62.70°	No	
Reflex-Easy Shot	1,110.00	179.10°	-61.90°	No	
Reflex-Easy Shot	1,161.00	179.50°	-61.40°	No	

Description

UTM, NAD83, Zone 17, 0 degree up-dip wedge starting at 699.0m within wedge TPW-11-51W3 EOH 1170.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
699.00	724.00	SS7 Graywacke Medium grey, fine grained, schistose greywacke with 5-10% interbedded darker grey argillite. S1 and bedding at 50-55 degrees to CA. Minor slip at 701.4 with rubble and fissile core but 5% irregular, discontinuous carb/calcite stringers and fracture fill in slip hangingwall. Sharp lower contact at 60 degrees to CA. Overall .5% PY, .5% local SPH as individual lamination parallel S1.	709.50	711.00	18755	1.50			115	
724.00	732.40	FP11; SER; Sil; SCH Quartz-Feldspar-Porphyry; Sericite; Silica; Schistose Light grey, fine grained, moderately schistose, sericite and silica altered QFP with 2-3% darker grey quartz eyes from 1-3mm. S1 at 50-55 degrees to CA. Gradational lower contact with interbedded greywacke. Minor rubble sections from 728.5 to 728.6m. Overall .5% fine PY.	727.50	729.00	18756	1.50			22	
732.40	741.30	SS7 Graywacke As from 699 to 724m. Greywacke with 5% interbedded argillite. Minor increased sericite alteration due to proximity to footwall and hangingwall QFP. 1-2% fine wispy PY aligned parallel S1 from 735 to 738m.	735.00	736.50	18757	1.50			37	
			736.50	738.00	18758	1.50			88	
741.30	758.50	SS7; FP11 Graywacke; Quartz-Feldspar-Porphyry Light to medium grey, fine grained, interbedded greywacke and QFP at approx a 1:1 ratio due to footwall and hangingwall QFP,s. Unit is schistose with S1 at 50-55 degrees to CA. Overall .5% fine PY and very local semi-massive banded PY from 742 to 744m due to minor increased sericite? alteration.	741.30	742.50	18759	1.20			10	
			742.50	744.00	18760	1.50			35	
			744.00	745.10	18779	1.10			39	
			757.50	758.50	18761	1.00			16	
758.50	767.10	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite As from 724 to 732.4. Moderately schistose with S1 from 35 to 50 degrees to CA. Fine grained due to increased schistosity destroying original texture.	765.00	767.10	18762	2.10			6	8

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
767.10	775.30	Darker grey quartz eyes from 1-3mm. 5% incorporated argillite banding that has undergone sericite alteration. Overall .5% PY.							
		FP11; SCH; SER; Min	767.10	768.00	18763	0.90			109
		Quartz-Feldspar-Porphyry; Schistose; Sericite; Mineralization	768.00	769.50	18764	1.50			25
		Generally as from 758.5 to 767.1 but with increased schistosity and interbedded metasediments that from 770.5 to 773.5 is strongly sheared with 20% white, irregular, discontinuous quartz/carb stringers commonly at 35 to 70 degrees perpendicular S. Also with white quartz/carb fracture fill and breccia. Overall 5-8% CPY, .5% PY as bands and fracture fill from 1-10mm within quartz/silica veining commonly parallel S1.	769.50	771.00	18765	1.50			36
			771.00	772.50	18766	1.50			10
			772.50	774.00	18767	1.50			42
		774.00	775.30	18768	1.30			826	
775.30	812.50	FP11; SCH; SER	775.30	777.00	18769	1.70			36
		Quartz-Feldspar-Porphyry; Schistose; Sericite	792.00	793.50	18770	1.50			11
		Generally as from 758.5 to 775.3. Fine grained, schistose and sericite altered QFP with S1 at 40-45 degrees to CA. At least 20% interbedded argillite/greywacke but interbedded greywacke sections are difficult to identify as they texturally almost resemble the altered QFP. Overall .5% PY.	810.00	811.50	18771	1.50			14
812.50	859.80	SS7	828.00	829.50	18772	1.50			6
		Graywacke	829.50	829.50	18775 (Bln)	0.00			9
		General description as from 732.4 to 741.3	829.50	829.50	18774 (Std)	0.00	2.260		2,110
		Greywacke with 5-10% interbedded darker grey to black argillite as well as 10-20% local interbedded fragments QFP with some areas showing somewhat unaltered porphyritic/feldspathic texture. Schistose with S1 from 40-50 degrees to CA with a secondary fabric (F1) at 60 degrees to CA. Overall .5% PY.	829.50	829.50	18773 (Dbl)	0.00			5
			843.00	844.50	18776	1.50			5
859.80	879.20	FP11	870.00	871.50	18777	1.50			5
		Quartz-Feldspar-Porphyry							
		Medium grey, fine to medium grained, equigranular where medium grained, somewhat hard, massive to weakly schistose and sericite altered QFP with approx 20% interbedded finer grained greywacke after 871.0m. S1-F1 at 50-55 degrees to CA.							

Explor Resources Inc.

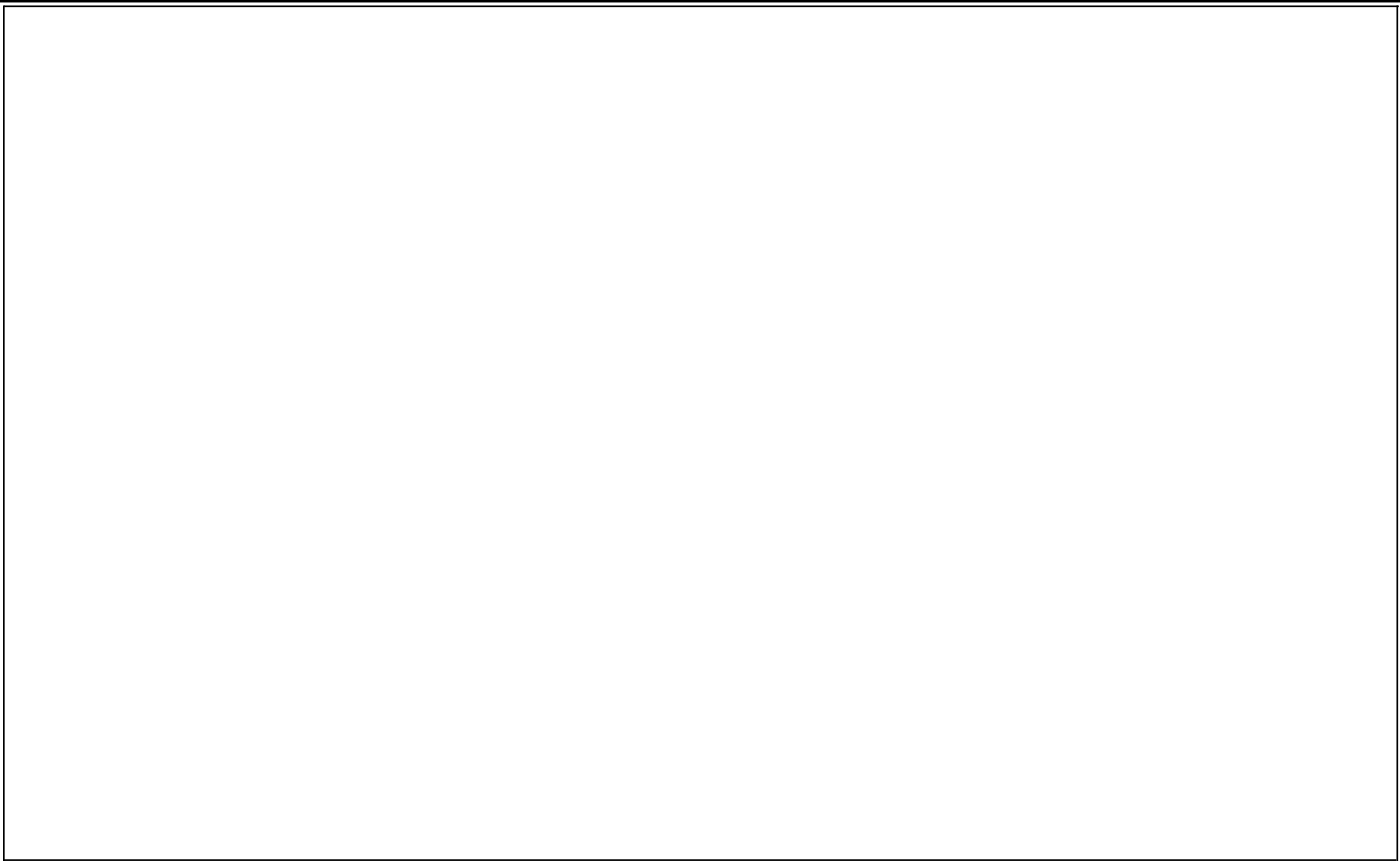
Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
879.20	945.20	Gradational lower contact. Overall .5% diss PY.								
		SS7	894.00	895.50	18778	1.50			11	
		Graywacke	907.50	909.00	18780	1.50			83	
		As from 812.5 to 859.8m. Medium grey, fine grained, locally graded bedded greywacke with <10% local darker grey interbedded argillite. Unit is schistose with S1 at 50 degrees to CA. Locally up to 5-10% .5% PY early (torn-up) to late carb/calcite veinlets/stringers commonly at various high angles to CA above 50 degrees to CA. Overall .5% PY.	930.00	931.50	18781	1.50			30	
		942.00	943.50	18782	1.50			93		
945.20	974.60	FP11; SCH; SER	948.00	949.50	18783	1.50			123	
		Quartz-Feldspar-Porphry; Schistose; Sericite	949.50	951.00	18784	1.50			120	
		Light to medium grey, fine grained with coarser and darker grey quartz eyes from 1-3mm. Strongly schistose and sericite altered QFP. S1 at 50 degrees to CA. <5% scattered irregular grey quartz/carb patches. Sharp lower contact with a 2cm quartz/carb vein at 35 degrees to CA cross S1. Overall 1% PY as odd, highly scattered semi-massive bands aligned parallel S1 but highest volume (1-2%) from 949 to 951m.	951.00	952.50	18785	1.50			174	
			963.00	964.50	18786	1.50			19	21
			973.50	974.60	18787	1.10			31	
974.60	992.10	SS7								
		Graywacke								
992.10	1,011.80	As from 879.2 to 945.2. 10-15% interbedded darker grey argillite. S1 at 50-55 degrees to CA. 5-10% fine carb/calcite stringers commonly parallel S1. .5% PY.								
		SS6	997.50	998.50	18788	1.00			22	
		Argillite/Graywacke	1,010.40	1,011.80	18789	1.40		38		
1,011.80	1,054.10	Medium to dark grey to black, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Unit is schistose with S1 and bedding from 45-55 degrees to CA with a secondary weaker fabric (F1?) at 80-85 degrees to CA. Increasingly schistose and somewhat blocky and locally fissile from 995 to 998m. Overall .5% PY.								
		SS7	1,020.00	1,021.70	18790	1.70			16	
		Graywacke	1,038.00	1,039.50	18791	1.50		21		
		Description generally as from 974.6 to 992.1m. Medium grey, fine grained greywacke with 10-15%								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,054.10	1,060.00	local interbedded darker grey to black argillite. Schistose with S1 parallel to sub-parallel bedding at 50-55 degrees to CA. 5% odd and scattered grey quartz/carb veining/patches. Overall .5% P, Tr to <.5% SPH as local fine laminations parallel S1. SS6 Argillite/Graywacke As from 992.1 to 1011.8-argillite/greywacke interbedded at approx a 1:1 ratio. Schistose and somewhat blocky and locally fissile. Overall Tr to .5% PY.	1,057.50	1,059.00	18792	1.50			29	
1,060.00	1,092.50	SS7; Min Graywacke; Mineralization As from 1011.8 to 1054.1 but with generally decreased interbedded argillite. Medium grey, fine grained, schistose greywacke with S1 at 50-55 degrees to CA with increased mineralization as local and scattered semi-massive bands/laminations PY and SPH from 2-3% suggesting that this is the "main Au zone" up-dip of 11-51W2 and 11-51W3.	1,063.50	1,065.00	18793	1.50			24	
1,065.00	1,067.00	Min Mineralization 2-3% highly scattered SPH laminations at 50-55 degrees to CA within finely silicified zones. .5 % PY.	1,065.00	1,066.50	18794	1.50			36	
			1,066.50	1,068.00	18795	1.50			15	
			1,068.00	1,069.50	18796	1.50			35	
			1,069.50	1,071.00	18797	1.50			20	
			1,071.00	1,072.50	18798	1.50			100	96
			1,072.50	1,072.50	18800 (Bln)	0.00			33	
			1,072.50	1,072.50	18799 (Std)	0.00	5.830		5,602	
			1,072.50	1,074.00	18801	1.50			20	
			1,074.00	1,075.50	18802	1.50			64	
1,075.50	1,077.00	Min Mineralization 2-3% PY as highly scattered semi-massive bands/laminations parallel S1 at 50-55 degrees to CA.	1,075.50	1,077.00	18803	1.50	6.140		5,884	
			1,077.00	1,078.50	18804	1.50	1.710		1,582	
			1,078.50	1,080.00	18805	1.50			131	
			1,080.00	1,081.50	18806	1.50			30	
			1,081.50	1,083.00	18807	1.50			59	
1,083.00	1,089.00	Min Mineralization 1-3% highly scattered bands/laminations PY at	1,083.00	1,084.50	18808	1.50			207	
			1,084.50	1,086.00	18809	1.50			277	
			1,086.00	1,087.50	18810	1.50			116	113

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
		50-55 degrees to CA, Tr. SPH.	1,087.50	1,089.00	18811	1.50		129	
			1,089.00	1,090.50	18812	1.50		27	
			1,090.50	1,091.50	18813	1.00		564	
			1,091.50	1,092.50	18814	1.00		43	
1,092.50	1,122.20	SS7	1,092.50	1,093.50	18815	1.00		47	
		Graywacke	1,113.00	1,114.50	18816	1.50		20	
		Generally as above but without the volume of banded PY and SPH. Increasingly massive and somewhat homogeneous appearing. Weakly schistose with S1 and bedding from 55-60 degrees to CA. <10% interbedded darker grey to black argillite. 5-10% carb/calcite as at least two generations of veinlets and stringers commonly parallel to sub-parallel S1 as well as irregular and torn-up stringers and fracture fill. Overall .5% PY.							
1,122.20	1,162.50	SS6	1,129.50	1,131.00	18817	1.50		88	
		Argillite/Greywacke	1,152.00	1,153.50	18818	1.50		276	
		As from 1054.1 to 1060m. Interbedded argillite/greywacke at approx a 1:2 ratio. Unit is schistose and locally weakly friable. .5-<10% carb/calcite veinlets & stringers commonly parallel S1 from 55-60 degrees to CA as well as local fracture fill. Tr to .5% PY and SPH-the SPH commonly at margins of odd carb/calcite stringers.	1,158.00	1,159.50	18819	1.50		38	38
			1,159.50	1,161.00	18820	1.50		33	
1,160.40	1,162.50	QZ/CA	1,161.00	1,162.50	18821	1.50		32	
		Quartz/Carb Veining							
		40% quartz/carb flooding/veining from 10 to 25 cm with sharp but somewhat irregular upper/lower contacts but generally from 65 to 80 degrees to CA. Argillite/greywacke host rock is mottled and sericite altered. .5% PY, PO and TR. SPH within fractures and at margins of quartz/carb.							
1,162.50	1,170.00	SS7	1,162.50	1,164.00	18822	1.50		26	
		Graywacke	1,164.00	1,164.00	18825 (Bln)	0.00		16	
		As from 1092.5 to 1122.2. Somewhat massive and homogeneous appearing greywacke within footwall of quartz/carb veining/flooding. F1-S1 at 65-70 degrees to CA. .5% PY.	1,164.00	1,164.00	18824 (Std)	0.00		8	
			1,164.00	1,164.00	18823 (DbI)	0.00		25	
			1,168.50	1,170.00	18826	1.50		22	



1,170.00 End of DDH
Number of samples: 64
Number of QAQC samples: 8
Total sampled length: 92.50

Explor Resources Inc.

DDH: TPW-11-51W5

Claims title: 985637, 985636

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 13/09/2011

Description date: 17/09/2011

To: 17/09/2011

Collar

UTM

Azimuth: 230.00°

East 463,475.00

Dip: -85.00°

North 5,362,025.00

Length: 237.50 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	561.00	178.90°	-74.70°	No	
Reflex-Easy Shot	609.00	176.70°	-73.40°	No	
Reflex-Easy Shot	660.00	179.10°	-72.70°	No	
Reflex-Easy Shot	705.00	178.00°	-72.30°	No	
Reflex-Easy Shot	756.00	179.00°	-71.70°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-51W5 is a 90 degree (west) wedge from TPW-11-51W2 (pilot wedge) starting at 500m. EOH.786.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
548.50	572.70	SS7 Graywacke Medium grey, fine grained, schistose and weakly sericite altered greywacke with approx 10% interbedded darker grey argillite. S1 parallel bedding at 35-40 degrees to CA. Local quartz/carb veining/flooding. Overall .5% PY.	559.50	561.20	18827	1.70			27	
	561.20	562.70	QVG Quartz Veining Grey 40% quartz/carb veining/flooding with <.5% fine fracture fill PY.	561.20	562.70	18828	1.50			13
				562.70	564.00	18829	1.30			17
572.70	585.20	SS6 Argillite/Graywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Weakly to moderately schistose with S1 parallel bedding at 35-40 degrees to CA. Locally somewhat blocky and fissile. Overall .5% PY.	582.00	583.50	18830	1.50			50	
	582.80	582.90	SL; FZ Slip; Fault Zone 10cm section of rubble and gouge due to slip/fault with minor quartz/carb flooding. Tr. PY.							
585.20	637.80	SS7 Graywacke Generally as from 548.5 to 572.7 but somewhat more blocky possibly due to proximity to hangingwall slip/fault. S1 at 40 degrees to CA. Overall .5% PY.	600.00	601.50	18831	1.50			13	12
				621.00	622.50	18832	1.50			31
637.80	639.30	MP7 Diabase Dark grey, fine grained, massive and magnetic diabase dike. Sharp upper and lower contact at 35 degrees to CA. Tr. Sulphides.								
639.30	683.00	SS6 Argillite/Graywacke As from 527.7 to 585.2. Interbedded argillite/greywacke at approx a 2:1 ratio. Schistose with S1 and bedding at 35 degrees to CA with a secondary weak fabric at 65-70 degrees to CA F1? Tr to .5% PY.	654.00	655.50	18833	1.50			35	
				672.00	673.50	18834	1.50			14

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
683.00	729.90	SS7 Graywacke As from 585.2 to 637.8. Graywacke section with 10-15% interbedded darker grey, aphanitic, argillite. Unit is schistose with S1 and bedding at 35-40 degrees to CA. Tr. to .5% PY.	691.50	693.00	18835	1.50			16	
			706.00	707.00	18836	1.00			26	
729.90	733.50	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Medium grey, fine to medium grained, weakly schistose and sericite altered QFP. S1 at 40 degrees to CA as is upper and lower contacts. Tr. to .5% PY.								
733.50	762.30	SS7 Graywacke Medium grey, fine grained, greywacke with approx 20% lighter grey, sericite altered QFP intetrbinding. 10% darker grey interbedded argillite. Unit is schistose with S1 from 35-40 degrees to CA. .5% PY.	736.30	737.30	18837	1.00			127	
			737.30	738.30	18838	1.00			178	
737.40	738.80	Min Mineralization 40cm section with 15-20% semi-massive banded PY at 35-40 degrees to CA parallel S1 and bedding.	738.30	739.50	18839	1.20			21	
756.60	756.80	FZ Fault Zone 20cm fault with rubble, fissile core and minor gouge. Unit is very fissile and schostose at 30 degrees to CA (S1). Tr. PY.	758.40	759.40	18840	1.00			147	
762.30	774.30	FP11; SS7; SCH Quartz-Feldspar-Porphry; Graywacke; Schistose Medium grey to pale olive green grey, fine grained, variably weak to moderately sericite altered, schistose and brecciated QFP with 20-30% interbedded sericite altered greywacke. S1 appears to be parallel bedding at 35-40 degrees to CA. Several sutured slips from 10-20 degrees to CA perpendicular S1. 10-15% grey quartz/carb flooding locally. Overall .5% PY.	766.50	768.00	18841	1.50			10	
			771.00	772.00	18842	1.00			13	
774.30	786.00	FP11; SCH; SER	774.70	776.20	18843	1.50			12	9

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Quartz-Feldspar-Porphyry; Schistose; Sericite Generally as from 729.9 to 733.5 but with locally mineralized section with CPY, minor PY. S1 from 35-40 degrees to CA. Overall .5% PY, .5 to 1% CPY.</p>	776.20	777.20	18844	1.00			120	
776.50	776.90	<p>Min</p>	777.20	778.50	18845	1.30			38	
		<p>Mineralization 40cm section with 4 semi-massive bands CPY to 15%, 2-3% PO from 2 to 10mm parallel S1 from 40-45 degrees to CA.</p>	778.50	780.00	18846	1.50			20	
786.00	<p>End of DDH Number of samples: 20 Number of QAQC samples: 0 Total sampled length: 26.50</p>									

Explor Resources Inc.

DDH: TPW-11-51W6

Claims title: 985636

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 17/09/2011

Description date: 26/09/2011

To: 26/09/2011

Collar

UTM

Azimuth: 230.00°

Dip: -85.00°

Length: 390.00 m

East 463,475.00

North 5,362,025.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	762.00	182.80°	-68.50°	No	
Reflex-Easy Shot	813.00	182.80°	-66.50°	No	
Reflex-Easy Shot	864.00	182.10°	-65.20°	No	
Reflex-Easy Shot	915.00	182.20°	-64.90°	No	
Reflex-Easy Shot	963.00	182.40°	-64.50°	No	
Reflex-Easy Shot	1,014.00	181.50°	-61.70°	No	
Reflex-Easy Shot	1,068.00	180.50°	-61.00°	No	
Reflex-Easy Shot	1,134.00	179.90°	-60.00°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-51W6 is another 90 degree (west) wedge from wedge TPW-11-51W5. EOH 1140.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
750.00	761.00	SS7 Graywacke Medium grey, fine grained, weakly schistose greywacke with <5% interbedded argillite and lesser interbedded QFP fragments. S1 at 45-50 degrees to CA. Sharp lower contact at 30 degrees to CA. Overall .5% PY.	759.00	760.50	18847	1.50			19	
761.00	797.10	FP11; SCH; SER; Sil Quartz-Feldspar-Porphry; Schistose; Sericite; Silica Light to medium grey, fine to locally medium grained, schistose, sericite and lesser silica altered QFP. Up to 5% faint darker grey interbedded argillite/greywacke. S1 at 35-40 degrees to CA. Overall .5% PY but up to 10% CPY very locally as semi-massive bands.	774.00	775.30	18848	1.30			24	
			775.30	775.30	18850 (Bln)	0.00			30	
			775.30	775.30	18849 (Std)	0.00	1.340		1,360	
			775.30	776.30	18851	1.00			141	
775.50	776.00	Min Mineralization 50cm section with approx 6, 3-5mm semi-massive CPY bands within siliceous material parallel S1 from 35-40 degrees to CA.	776.30	777.30	18852	1.00			62	
			796.50	798.00	18853	1.50			21	
797.10	851.70	SS7; FP11 Graywacke; Quartz-Feldspar-Porphry Medium grey, fine to medium grained, schistose greywacke with <5% interbedded argillite but up to 30% locally interbedded fragments medium grained QFP increasing gradually to end of unit. S1 from 40-45 degrees to CA. Overall .5% PY but up to 3-5% very locally.								
798.00	800.00	Min Mineralization 3-5% PY as scattered semi-massive PY bands parallel S1 at 40-45 degrees to CA. The mineralization may be due to minor slips with blocky core within the hangingwall QFP from 796.6 to 797m.	798.00	799.00	18854	1.00			168	
			799.00	800.00	18855	1.00			71	72
			800.00	801.00	18859	1.00			20	
			804.00	805.50	18856	1.50			725	
			805.50	807.00	18857	1.50			21	
			822.00	823.50	18858	1.50			20	
			835.50	837.00	18860	1.50			19	
851.70	873.20	FP11; SER Quartz-Feldspar-Porphry; Sericite Generally as from 761 to 797.1. Approx 20%	861.00	862.50	18861	1.50			8	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
873.20	946.90	<p>interbedded medium grey greywacke and darker argillite from 851.7 to 862m thereafter faintly visible medium grey, medium grained, schistose and sericite altered QFP. S1 at 45 degrees to CA with a weaker secondary foliation F1? at 50 degrees. Overall <5% fine diss PY.</p> <p>SS7</p> <p>Graywacke</p> <p>As from 797.1 to 851.7. Up to 20% interbedded medium grained, schistose and sericite altered QFP from 873.2 to approx 891.0m thereafter medium grey, fine grained greywacke with <5% interbedded darker grey argillite. schistose with S1 at 45 degrees to CA. Overall .5% PY, 1-2% SPH very locally within odd siliceous/carb bands..</p>	880.50	882.00	18862	1.50			15	
882.00	891.00	<p>Min</p> <p>Mineralization</p> <p>Greywacke section with 20% interbedded sericite and siliceous QFP with local and scattered siliceous/quartz/carb veins/patches with <1% SPH as well as highly scattered fine laminations and diss PY to 3%.</p>	882.00	883.50	18863	1.50			15	
			883.50	885.00	18864	1.50			21	
			885.00	887.50	18865	2.50			57	
			887.50	888.00	18866	0.50			18	
			888.00	889.50	18867	1.50			31	26
			889.50	891.00	18868	1.50			13	
			891.00	892.00	18869	1.00			11	
			892.00	893.00	18870	1.00			67	
			893.00	894.00	18871	1.00			107	
893.30	893.60	<p>FZ</p> <p>Fault Zone</p> <p>30cm fault zone with rubble, minor gouge and fissile core at 50 degrees to CA S1? 10-15% PY as semi-massive bands parallel S1 for 30cm within foot and hangingwall of fault.</p>	894.00	895.00	18872	1.00			17	
			895.00	895.00	18875 (Bln)	0.00			22	
			895.00	895.00	18874 (Std)	0.00	2.260		2,182	
			895.00	895.00	18873 (Dbl)	0.00			15	
			913.50	915.00	18876	1.50			53	
			927.00	928.50	18877	1.50			28	25
944.00	946.00	<p>Min</p> <p>Mineralization</p> <p>1-2% SPH locally within .5cm grey siliceous/carb bands parallel S1 at 50-60 degrees to CA.</p>	944.00	945.00	18878	1.00			166	
			945.00	946.00	18879	1.00			226	
946.90	975.90	<p>FP11; Sil</p> <p>Quartz-Feldspar-Porphry; Silica</p>	962.00	963.00	18880	1.00			60	
			970.50	971.50	18881	1.00			<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Medium grey, fine to medium grained, schistose, hard, siliceous QFP. S1 at 45-50 degrees to CA. Locally preserved darker grey quartz eyes to 1-2mm. Locally abundant white quartz-carb fracture fill at 60-75 degrees perpendicular S1. Minor slips with fissile material & gouge at 962.6 & 970.9m. Overall .5% PY, 1-2% SPH very locally as fine laminations at 975.2m.	975.00	975.90	18882	0.90			6	
975.90	1,008.90	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Unit is moderately schistose with S1 parallel bedding at 40 degrees to CA. Unit is variably sericite altered locally. Overall Tr. PY and SPH.	984.00	985.00	18883	1.00			12	
		QVG	997.50	999.00	18884	1.50			10	
		Quartz Veining Grey 35cm grey quartz/carb vein/patch with an irregular upper contact and sharp lower at 30 degrees to CA. .5 to 1% fine PY at upper/lower margins.	1,007.90	1,008.90	18885	1.00			65	
1,008.90	1,054.50	SS7 Graywacke Medium grey, fine grained greywacke with <5% interbedded fine argillite laminations. Schistose but poorly developed S1 at 50 degrees to CA. Sharp upper contact at 50 degrees to CA with 8-15% fine SPH laminations from 1008.9 to 1009.3m (40cm). Overall Tr. to .5% PY and SPH.	1,008.90	1,010.00	18886	1.10			12	
			1,010.00	1,011.00	18887	1.00			9	
			1,024.50	1,025.60	18888	1.10			43	
		QVG	1,025.60	1,026.80	18889	1.20			<5	<5
		Quartz Veining Grey 30% scattered, irregular grey quartz/carb veining from 3 to 25cm. .5 to 1% fine and clumps PY at margins.	1,026.80	1,027.80	18890	1.00			6	
			1,027.80	1,029.00	18891	1.20			<5	
			1,042.50	1,044.00	18892	1.50			105	
1,044.00	1,045.40	Min Mineralization 1% PY & 1-3% SPH within scattered 3-5mm grey siliceous bands parallel S1/bedding at 50 degrees to CA.	1,044.00	1,045.50	18893	1.50			54	
			1,045.50	1,047.00	18894	1.50			52	
1,054.50	1,067.20	SS6	1,063.50	1,065.00	18895	1.50			24	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,067.20	1,069.50	Argillite/Greywacke	1,065.00	1,066.20	18896	1.20	2.300		221	
		As from 975.9 to 1008.9 but with a argillite/greywacke ratio or 1:2. Greywacke locally and variably sericite altered. Unit is schistose with S1 and bedding parallel at 45-50 degrees to CA. .5% PY, .5 to <1% SPH within fine scattered siliceous/carb bands.	1,066.20	1,067.20	18897	1.00			35	
		FZ; QVG	1,067.20	1,068.20	18898	1.00			10	
		Fault Zone; Quartz Veining Grey	1,068.20	1,068.20	18900 (Bln)	0.00			<5	
1,069.50	1,073.70	Altered argillite/greywacke-blocky with rubble, fissile core and gouge from 1067.3 to 1067.6m-thereafter to 1068.5 grey quartz/carb flooding then to 1069.5-open fracture at 0 degrees to CA with local carb/calcite fractire fill. .5% PY.	1,068.20	1,068.20	18899 (Std)	0.00	2,240	6	9	
		1068.20	1,069.50	18901	1.30					
		SS7; Min	1,069.50	1,071.00	18902	1.50	651			
		Graywacke; Mineralization	1,071.00	1,072.50	18903	1.50	382			
1,073.70	1,114.30	Medium grey, fine grained greywacke with <5% interbedded argillite. Schistose with S1 at 50 degrees to CA. Unit is weakly siliceous with 10-12% semi-massive bands and wisps PY aligned parallel fine bedding and S1 at 50 degrees. 1% SPH with odd carb/silica band.	1,072.50	1,073.70	18904	1.20	816			
		SS7	1,073.70	1,075.50	18905	1.80	65			
		Graywacke	1,075.50	1,077.00	18906	1.50	82			
		Medium grey, fine grained, greywacke with <10% local darker grey interbedded argillite. Unit is schistose with bedding and S1 parallel at 50-55 degrees to CA. Prolific (to 10% of unit) fine carb/calcite veinlets and stringers from 40-60 degrees to CA parallel S1 but a secondary earlier set of carb/calcite fracture fill from 80-85 degrees to CA. Overall Tr. to .5% fine PY and SPH.	1,084.50	1,086.00	18907	1.50	182			
1,114.30	1,131.20		1,105.50	1,107.00	18908	1.50	15			
		SS6	1,122.00	1,123.50	18909	1.50	23			
		Argillite/Greywacke								
1,131.20	1,140.00	Medium to dark grey, aphanitic to fine grained, schistose, interbedded argillite/greywacke at approx. a 2:1 ratio. S1 and bedding at 55-60 degrees to CA. 5% odd carb/calcite veinlets/stringers commonly parallel to sub-parallel S1. Overall Tr to .5% PH, SPH.								
		SS7	1,138.50	1,140.00	18910	1.50	11			

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
<p>Graywacke As from 1073.7 to 1114.3m. Medium grey, fine grained, greywacke with <5% interbedded argillite. S1 at 50-55 degrees to CA. .5% PY.</p>								
<p>1,140.00 End of DDH Number of samples: 57 Number of QAQC samples: 7 Total sampled length: 73.30</p>								

Explor Resources Inc.

DDH: TPW-11-51W7

Claims title: 985637, 985636

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by:

Lot:

Described by: lesk

From: 26/09/2011

Description date: 02/10/2011

To: 01/10/2011

Collar

UTM

Azimuth: 230.00°

Dip: -85.00°

Length: 258.40 m

East 463,475.00

North 5,362,025.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	507.00	166.30°	-77.50°	No	
Reflex-Easy Shot	558.00	166.90°	-77.10°	No	
Reflex-Easy Shot	609.00	165.70°	-77.00°	No	
Reflex-Easy Shot	660.00	169.30°	-76.60°	No	
Reflex-Easy Shot	711.00	173.30°	-75.90°	No	
Reflex-Easy Shot	753.00	174.80°	-74.60°	No	

Description

UTM, NAD 83, Zone17. TPW-11-51W7 is a 270 degree (East) wedge within pilot hole TPW-11-51W2. EOH 753m

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
494.60	500.40	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose, interbedded argillite/greywacke at approx a 1:1 ratio. S1 parallel bedding at 40 degrees to CA. Slip with fissile core and rubble from 500 to 500.4 with S1 at 40 degrees to CA. Overall Tr. to .5% PY.	499.50	500.50	18911	1.00			13	
500.40	521.00	SS7 Graywacke Medium grey, fine grained, schistose greywacke with <5% interbedded argillite. S1 at 35-40 degrees to CA. Unit is somewhat massive appearing and homogeneous. Increased interbedded argillite at lower contact. Tr to .5% PY.								
521.00	523.30	FP11 Quartz-Feldspar-Porphyr Medium grey, fine grained, schistose and weakly sericite altered QFP. Sharp upper and lower contacts parallel S1 and bedding at 35-40 degrees to CA. Tr. PY.	522.00	523.30	18912	1.30			7	
523.30	537.80	SS6 Argillite/Greywacke General description as from 494.6 to 500.4. Interbedded argillite/greywacke at approx a 2:1 ratio. Strongly schistose with S1 parallel bedding at 40 degrees to CA. .5% Py as odd fine laminations.	536.80	537.80	18913	1.00			219	226
537.80	559.20	SS7 Graywacke Generally as from 500.4 to 521m. Unit is composed of increased graded bedding and <5% interbedded argillite. Local grey quartz/carb veins/patches. 5% carb/calcite veinlets and stringers and fracture fill commonly parallel S1 and bedding at 40-45 degrees to CA. Overall .5% PY.								
545.50	547.50	QZ/CA Quartz/Carb Veining 30% carb/quartz and minor calcite fracture fill at 15-20 degrees to CA as possible sutured open fracture. Tr to .5% PY at margins.	545.50	547.50	18914	2.00			9	
559.20	577.80	SS6	565.00	566.00	18915	1.00			21	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Argillite/Greywacke Generally as from 523.3 to 537.8. Interbedded argillite/greywacke at approx. a 2:1 ratio. Schistose and well bedded at 40 degrees to CA although locally showing more turbidity. Lower contact with slip and blocky core. Minor local grey quartz/carb veining. Overall Tr. to .5% PY.</p>								
577.80	587.80	SS7	585.00	586.50	18916	1.50			122	
		<p>Graywacke As from 537.8 to 559.2. Greywacke. <5% interbedded argillite. S1 at 40-45 degrees to CA. Tr. to .5% PY.</p>	586.50	587.80	18917	1.30			21	
587.80	602.10	SS6; QZ/CA; Min	587.80	588.50	18918	0.70			55	
		<p>Argillite/Greywacke; Quartz/Carb Veining; Mineralization As from 559.2 to 577.8. Increasingly mottled appearance due to 15-20% grey silica and other quartz/carb irregular, discontinuous bands, stringers, fragments and fracture fill after 591m possibly due to a slip with minor gouge at 593.5m. Overall .5 to 3% PY and PO in hanging and footwall of slip.</p>	588.50	591.00	18919	2.50			25	
			591.00	592.50	18920	1.50			25	
			592.50	594.00	18921	1.50			18	
			594.00	595.50	18922	1.50			19	
			595.50	595.50	18925 (Bln)	0.00			<5	<5
			595.50	595.50	18924 (Std)	0.00	2.300		2,238	
			595.50	595.50	18923 (Dbl)	0.00			20	
			595.50	597.00	18926	1.50			14	
			597.00	598.50	18927	1.50			14	
			598.50	600.00	18928	1.50			15	
			600.00	601.00	18929	1.00			27	
			601.00	602.10	18930	1.10			12	
587.80	599.80	<p>QZ/CA Quartz/Carb Veining 20% mottled and brecciated grey silica and quartz/carb injection within altered argillite/greywacke possibly due to slip with gouge at 593.5m. .5% PY at margins of quartz/carb in hangingwall but 1-3% PO and PY in footwall of slip within veins and crenulated/boudinaged quartz/carb veining and as fracture fill.</p>								
602.10	616.50	SS6	602.10	603.10	18931	1.00			13	
		<p>Argillite/Greywacke Generally as above at 587.8 to 602.1 but without the</p>	615.00	616.50	18932	1.50			17	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
616.50	624.20	<p>mottled appearance and quartz/carb. Interbedded argillite/greywacke at approx a 1:1 ratio. Well bedded with bedding parallel schistosity at 35-40 degrees to CA. Tr. to .5% PY.</p> <p>SS6; QZ/CA</p> <p>Argillite/Greywacke; Quartz/Carb Veining</p> <p>50% of unit is similar to 587.8 to 602.1 with 20-25% scattered, mottled, discontinuous quartz/carb veins, patches and fragments the remainder being interbedded argillite/greywacke. Overall PY volume of .5 to 1% is much reduced from similar hangingwall unit.</p>	616.50	618.00	18933	1.50			12	
			618.00	619.50	18934	1.50			19	
			619.50	621.00	18935	1.50			78	
			621.00	622.50	18936	1.50			12	
			622.50	624.20	18937	1.70			14	11
624.20	644.10	<p>SS6</p> <p>Argillite/Greywacke</p> <p>As from 602.1 to 616.5-interbedded argillite/greywacke at approx a 1:1 ratio with 10% local scattered quartz/carb veining, fragments after 633m possibly due to weak fault at 635.5m with quartz/carb rubble. Unit is schistose with S1 at 40 degrees to CA. Overall <.5% PY.</p>	624.20	625.50	18938	1.30			13	
			633.00	634.40	18939	1.40			15	
			634.40	636.00	18940	1.60			22	
			636.00	637.50	18941	1.50			<5	
			637.50	639.00	18942	1.50			5	
			639.00	640.50	18943	1.50			9	
644.10	645.30	<p>MP7</p> <p>Diabase</p> <p>Dark grey, fine grained, massive, hard, magnetic biotitic diabase dike with sharp upper and lower contacts at 40 degrees to CA. Tr. sulphides.</p>								
645.30	683.40	<p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine grained, massive and near homogeneous appearing greywacke with <10% interbedded argillite-the highest volume being at the upper contact as residual from hangingwall argillite after diabase dike interruption. Unit is schistose with S1 at 35-40 degrees to CA. Overall <.5% PY.</p>	657.00	658.50	18944	1.50			<5	
			672.00	673.50	18945	1.50			<5	
683.40	748.10	<p>SS6</p> <p>Argillite/Greywacke</p> <p>As from 624.2 to 644.1m. Interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with bedding parallel S1 at 35-40 degrees to CA. Very locally sericite altered proximal to slips and locally silicified. Overall .5% PY, CPY very locally.</p>	691.50	693.00	18946	1.50			<5	
			706.50	708.00	18947	1.50			<5	
			720.00	721.50	18948	1.50			35	
			721.50	721.50	18950 (BlN)	0.00			<5	
			721.50	721.50	18949 (Std)	0.00	1.410		1,368	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
736.90	739.00	SL; SCH; SER Slip; Schistose; Sericite Blocky, fissile, schistose and olive green sericite altered argillite/greywacke with S1 at 0-15 degrees to CA due to low angle slips. Tr to .5% PY.	736.90	738.00	18951	1.10			11	
			738.00	739.00	18952	1.00			15	
			746.00	747.00	18953	1.00			6	
746.50	746.90	Sil Silica Siliceous zone with a single 2-3mm semi-massive incomplete CPY band at 40 degrees to CA. Tr. PY.								
748.10	753.00	FP11; SER Quartz-Feldspar-Porphyry; Sericite Light to medium grey, fine to medium grained, massive and homogeneous appearing although weakly schistose with S1-F1? of 45-50 degrees to CA. Prolific 1-2mm darker grey quartz eyes. Overall Tr PY.	751.50	753.00	18954	1.50			83	
753.00	End of DDH Number of samples: 39 Number of QAQC samples: 5 Total sampled length: 54.50									

Explor Resources Inc.

DDH:	TPW-11-51W8	Claims title:	985636	Section:	
		Township:	Bristol	Level:	
		Range:		Work place:	Gov. Rd. Coreshack
Drilled by:	NPLH	Lot:			
Described by:	Iesk	From:	01/10/2011	Description date:	21/10/2011
		To:	20/10/2011		

Collar

Azimuth:	230.00°	UTM
Dip:	-85.00°	East 463,475.00
Length:	525.60 m	North 5,362,025.00
		Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	717.00	166.60°	-74.10°	No	
Reflex-Easy Shot	768.00	168.50°	-73.70°	No	
Reflex-Easy Shot	819.00	169.00°	-73.40°	No	
Reflex-Easy Shot	870.00	169.80°	-72.80°	No	
Reflex-Easy Shot	921.00	168.10°	-72.40°	No	
Reflex-Easy Shot	975.00	170.30°	-71.90°	No	
Reflex-Easy Shot	1,053.00	173.20°	-70.20°	No	
Reflex-Easy Shot	1,104.00	173.90°	-69.30°	No	
Reflex-Easy Shot	1,161.00	173.50°	-68.50°	No	
Reflex-Easy Shot	1,227.00	174.50°	-67.50°	No	

Description

UTM, NAD 83, Zone 17 TPW-11-51W8 is a 270 degree east wedge from wedge TPW-11-51W7 starting at 704.4m. EOH 1230.0 m (Drilling was suspended for 10 days for hunting season.)

Core size: NQ Cemented: No Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
704.40	740.60	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose, interbedded argillite/greywacke at approx a 1:1 ratio. S1 parallel bedding at 35-40 degrees to CA with a secondary weaker fabric (F1?) at 50 degrees to CA. Local quartz/carb flooding due to fissile slips. Overall .5% odd fine laminations PY.	714.90	716.50	18955	1.60			15	
			716.50	718.00	18956	1.50			12	
716.70	718.60	SL; QVG Slip; Quartz Veining Grey Slip at 716.6 with rubble and fissile core at 35 degrees to CA. accompanied by 30% scattered mottled, brecciated quartz-carb patches from 716.6 to 718.6m. .5% PY at quartz-carb margins.	718.00	719.00	18957	1.00			30	
			719.00	720.00	18958	1.00			90	
			736.50	737.50	18959	1.00			7	
			737.50	739.00	18960	1.50			7	
738.00	738.20	SL; SER Slip; Sericite 738.0m-slip at 30 degrees to CA with minor quartz veinlet injection. Pale olive green sericite alteration halo from 737.5 to 739.0m. Tr. to .5% PY.	739.00	740.60	18961	1.60			10	7
740.60	747.90	SS7 Graywacke Medium grey, fine grained, schistose and weakly but variably sericite altered greywacke with 5-10% interbedded argillite. S1 at 35-40 degrees to CA. 5% carb-calcite stringers at 70-80 degrees to CA sub-parallel S1. Overall .5% PY.								
747.90	775.20	FP11; SER Quartz-Feldspar-Porphyry; Sericite Light to medium grey, fine to medium grained, weakly schistose, somewhat hard, sericite altered QFP with 10-15% assimilated finer grained argillite/greywacke. Prolific darker grey 1-3mm quartz eyes. S1 at 40 degrees to CA. .5% PY as odd scattered bands and specks PY.								
751.50	753.00	QVG Quartz Veining Grey Section with 30% grey irregular quartz/carb flooding as 10-20cm patches with strongly	751.50	753.00	18962	1.50			35	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
755.80	758.00	sericite altered QFP at margins. .5% PY as fine fracture fill. SS6 Argillite/Greywacke Aphanitic to fine grained interbedded argillite/greywacke sections within altered QFP. Sharp but gradational upper and lower contacts at 40 degrees to CA.	772.50	773.00	18963	0.50			6	
775.20	918.20	SS7; FP11 Graywacke; Quartz-Feldspar-Porphyr Medium grey, fine grained to medium grained, greywacke with local carser clastic graded bedding and what appears to be interbedded and assimilated QFP to 10-20% of unit. Unit is strongly schistose with S1 at 40-50 degrees to CA. <5% darker grey interbedded argillite. Overall .5% PY and .5 to 1% CPY and SPH very locally as scattered fine laminations Minor slips with fissile core and rubble at 851.1, 863.4 and 873m-all at 40-50 degrees to CA parallel S1.								
783.50	784.50	Min Mineralization .5 to 1% PY as fine scattered specks and a single 1cm semi-massive band at 40 degrees to CA at 784m.	783.50	784.50	18964	1.00			11	
			790.50	791.50	18965	1.00			8	
791.50	793.00	Min Mineralization Weakly silicified coarser clastic graded bedding section or assimilated QFP? with 1-3% fine wispy clots CPY stretched and aligned parallel S1 at 40 degrees to CA.	791.50	793.00	18966	1.50			293	
			793.00	794.50	18967	1.50			20	
805.50	807.00	FRA Fracture Minor fracturing at 15 degrees perpendicular S1 with quartz/carb infill and lighter grey sericite altered greywake in foot/hangingwall. .5% PY.	805.50	807.00	18968	1.50			<5	
			815.00	816.00	18969	1.00			<5	
			816.00	817.20	18970	1.20			13	
817.20	822.00	QZ/CA; Min Quartz/Carb Veining; Mineralization	817.20	818.60	18971	1.40			17	
			818.60	820.50	18972	1.90			145	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		70% irregular quartz/carb flooding from 817.2 to 818.6 with brecciated fragments of wallrock material throughout section. 818.6 to 822-weakly silicified footwall greywacke with 5-10% quartz/carb veining from .3 to 1cm at 40 degrees to CA. Silicified groundmass is mineralized with fine 1-3% fine semi-massive bands PY and very fine local fracture fill SPH to .5%.	820.50	820.50	18975 (Bln)	0.00			<5	
			820.50	820.50	18974 (Std)	0.00			54	
			820.50	820.50	18973 (Dbl)	0.00			142	143
			820.50	822.00	18976	1.50			158	
			822.00	823.50	18977	1.50			7	
			838.50	840.00	18978	1.50			27	
			855.00	856.50	18979	1.50			9	
			871.50	873.00	18980	1.50			15	
			881.90	883.50	18981	1.60			<5	
			909.00	910.50	18982	1.50			8	6
918.20	941.60	SS7	925.50	926.50	18983	1.00			28	
		Graywacke	939.00	940.50	18984	1.50			14	
		Medium grey, fine grained, schistose greywacke with <10% darker grey interbedded argillite. S1 and bedding parallel at 45 degrees to CA. 10-15% carb/calcite veinlets and stringers from 45 to 80 degrees to CA. Overall .5% PY, Tr. SPH but 1% PY and 1-2% SPH as fine laminations rimming grey blue quartz/carb veining from 925.6 to 927m.	940.50	941.60	18985	1.10			72	
941.60	987.50	FP11; SCH; SER	941.60	942.60	18986	1.00			105	
		Quartz-Feldspar-Porphry; Schistose; Sericite	942.60	943.60	18987	1.00			29	
		Generally as from 747.9 to 775.2. Light to medium grey, fine to medium grained, moderately schistose and sericite altered QFP. Local and scattered relic darker grey quartz eyes from 2-5mm. S1 at 45-50 degrees to CA. Overall .5% fine diss PY.	955.50	957.00	18988	1.50			9	
			975.00	976.50	18989	1.50			10	
			985.50	987.30	18990	1.80			7	
			987.30	988.50	18991	1.20			45	
	941.60	942.60	Min; SER							
		Mineralization; Sericite								
		Upper contact zone with increased schistosity and sericite alteration with accompanying irregular quartz/carb veining (10-15%) parallel to sub-parallel S1 with 3-5% SPH, Tr. PY as fine laminations rimming odd veins.								
987.50	1,017.40	SS7	988.50	990.00	18992	1.50			396	
		Graywacke	990.00	991.50	18993	1.50			382	
		Greywacke as from 918.2 to 941.6. <10% interbedded argillite. Locally homogeneous appearing.	1,008.00	1,009.50	18994	1.50			13	16

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
987.50	990.50	Min Mineralization Upper hangingwall contact zone with 5-10% irregular, discontinuous and scattered carb/calcite stringers and fracture fill locally rimmed by fine beige SPH to 1%.								
1,017.40	1,093.00	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose argillite/greywacke interbedded at approx a 1:1 ratio however, locally greywacke beds from 1-3m are common. S1 parallel bedding at 45-50 degrees to CA. 10-20% scattered early, irregular, discontinuous and torn-up quartz/carb veins, stringers, patches and local flooding throughout. Overall .5 to <1% PY and SPH as fine laminations and fracture fill commonly rimming quartz/carb or at greywacke/argillite bedding contacts.	1,020.00	1,021.50	18995	1.50			21	
			1,029.00	1,030.50	18998	1.50			7	
			1,030.50	1,030.50	19000 (Bln)	0.00			5	
			1,030.50	1,030.50	18999 (Std)	0.00	1.410		1,504	
			1,038.00	1,039.50	18996	1.50			17	
			1,039.50	1,041.20	18997	1.70			41	
			1,050.00	1,051.00	25251	1.00			9	
			1,051.00	1,052.00	25252	1.00			7	
1,052.00	1,053.50	QZ/CA; QVG Quartz/Carb Veining; Quartz Veining Grey 90% grey quartz/carb flooding with sericite altered wallrock material. .5% PY.	1,052.00	1,053.50	25253	1.50			5	
			1,053.50	1,055.00	25254	1.50			19	
			1,055.00	1,056.00	25293	1.00			19	
			1,059.00	1,060.50	25255	1.50			13	
			1,060.50	1,062.00	25256	1.50			27	25
1,061.40	1,061.60	FZ Fault Zone 20cm fault zone with fissile core and minor gouge at 45 degrees to CA.	1,062.00	1,063.50	25257	1.50			22	
			1,063.50	1,065.00	25258	1.50			24	
			1,065.00	1,066.50	25259	1.50			23	
			1,075.50	1,077.00	25260	1.50			16	
			1,087.50	1,089.00	25261	1.50			43	
1,093.00	1,171.50	SS7 Graywacke General description as from 987.5 to 1017.4. Increased scattered quartz/carb veining to 15-20% as early irregular and discontinuous veining/flooding as well as a second later generation of veining commonly parallel to sub-parallel bedding and S1 from 40-50 degrees to CA. Unit is schistose with up to 5%	1,095.80	1,097.30	25262	1.50			10	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		fine stringers and more commonly as fracture fill carb/calcite possibly due to two slips with fissile core and gouge at 1106m and 1109.4m both at 45-50 degrees to CA. Unit is mineralized with 1-2% scattered laminations and fracture fill PY and 1-2% laminations SPH.								
1,097.30	1,098.30	QVG	1,097.30	1,098.30	25263	1.00				
		Quartz Veining Grey	1,098.30	1,099.70	25264	1.40				
		25% scattered grey quartz/carb veining/flooding. .5% PY.	1,102.50	1,104.00	25265	1.50				
1,104.00	1,110.00	SL; Min	1,104.00	1,105.50	25266	1.50				34
		Slip; Mineralization	1,105.50	1,107.00	25267	1.50				
		Altered interstitially silicified possibly due to two slips as discussed above with fissile core and gouge. 1-2% scattered banded/laminated SPH and PY where increasingly silicified.	1,107.00	1,108.50	25268	1.50				
			1,108.50	1,110.00	25269	1.50				116
			1,110.00	1,111.50	25270	1.50				54
			1,111.50	1,113.00	25271	1.50				38
			1,118.00	1,119.00	25272	1.00				41
			1,119.00	1,119.00	25275 (Bln)	0.00				<5
			1,119.00	1,119.00	25274 (Std)	0.00	2.400			2,314
			1,119.00	1,119.00	25273 (Dbl)	0.00				35
			1,119.00	1,120.00	25276	1.00				27
			1,123.50	1,125.00	25277	1.50				19
1,124.20	1,128.80	Min	1,125.00	1,126.20	25278	1.20				37
		Mineralization	1,126.20	1,127.20	25279	1.00				268
		Somewhat harder increasingly silicified section with 15% scattered grey quartz/carb flooding/veining with 2-3% wispy and laminations PY and SPH stretched parallel S1 from 45-50 degrees to CA.	1,127.20	1,128.80	25280	1.60				124
			1,128.80	1,129.80	25281	1.00				62
			1,134.00	1,135.10	25282	1.10				9
			1,135.10	1,136.00	25283	0.90				19
			1,136.00	1,137.00	25284	1.00				24
1,137.00	1,162.90	SS7	1,155.00	1,156.50	25285	1.50				17
		Graywacke								
		Much more homogeneous with much decreased alteration and mottled appearance. .5% PY.								
1,171.50	1,192.40	SS6	1,172.00	1,173.50	25286	1.50				102
		Argillite/Graywacke	1,181.00	1,182.50	25287	1.50				254

Explor Resources Inc.

Description				Assay					
				From	To	Number	Length	Au (g/t)	Au Dup (g/t)
1,181.20	1,181.50	FZ Fault Zone 30cm rubble and fissile core at 45-50 degrees to CA (S1) with minor gouge.	1,189.50	1,191.00	25288	1.50		20	
1,190.90	1,192.40	QZ/CA Quartz/Carb Veining 30% white, irregular, crenulated quartz/carb veining/flooding very weakly aligned parallel S1 and bedding at 45 degrees to CA. .5% PY.	1,191.00	1,192.40	25289	1.40		57	
1,192.40	1,230.00	SS7 Graywacke As from 1093 to 1171.5. Medium grey, fine grained greywacke with <10% interbedded darker grey argillite. 5% white, irregular carb/calcite veinlets, stringers and fracture fill at various angles to CA but more commonly parallel to sub-parallel S1 at 45-50 degrees to CA. Overall .5% odd scattered fine bands/laminations PY and SPH.	1,192.40	1,194.00	25290	1.60		133	150
			1,212.00	1,213.50	25291	1.50		48	
			1,224.00	1,225.50	25292	1.50		27	
			1,228.50	1,230.00	25294	1.50		18	
1,230.00	End of DDH Number of samples: 82 Number of QAQC samples: 8 Total sampled length: 111.80								

Explor Resources Inc.

DDH: TPW-11-52

Claims title: 985631, 985632

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 06/08/2011

Description date: 15/08/2011

To: 15/08/2011

Collar

Azimuth: 220.00°

Dip: -75.00°

Length: 900.60 m

UTM

East	463,825.00
North	5,361,900.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	45.00	213.80°	-75.40°	No	
Reflex-Easy Shot	90.00	203.00°	-72.90°	No	
Reflex-Easy Shot	147.00	198.40°	-71.90°	No	
Reflex-Easy Shot	195.00	194.50°	-69.70°	No	
Reflex-Easy Shot	246.00	189.00°	-67.80°	No	
Reflex-Easy Shot	297.00	181.70°	-63.70°	No	
Reflex-Easy Shot	348.00	178.00°	-60.70°	No	
Reflex-Easy Shot	399.00	176.10°	-58.20°	No	
Reflex-Easy Shot	450.00	177.50°	-56.10°	No	
Reflex-Easy Shot	501.00	176.90°	-54.80°	No	
Reflex-Easy Shot	552.00	177.50°	-53.30°	No	
Reflex-Easy Shot	603.00	177.90°	-51.90°	No	

Description

UTM, Nad 83, Zone 17. EOH 900.6m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	654.00	177.40°	-51.00°	No	
Reflex-Easy Shot	705.00	178.60°	-50.00°	No	
Reflex-Easy Shot	753.00	180.60°	-48.20°	No	
Reflex-Easy Shot	807.00	183.30°	-46.70°	No	
Reflex-Easy Shot	858.00	180.70°	-44.60°	No	
Reflex-Easy Shot	900.00	181.60°	-43.60°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	27.00	MO Over Burden Casing.								
27.00	48.10	FP11; ALT; SCH Quartz-Feldspar-Porphyry; Altered; Schistose Light grey to buff green, fine grained, moderately sheared and schistose, sericite altered QFP. Schistosity and alteration has obliterated original texture. F1-S1 at 45 degrees to CA. 5% early, discontinuous, irregular quartz/carb as fracture fill or remnants of veining with chlorite at margins and as independant fracture fill throughout unit. Sharp lower contact at 40 degrees to CA. .5 to 1% PY as specks and very local scattered semi-massive bands.	30.00	31.50	27443	1.50			188	
			31.50	33.00	27444	1.50			22	
			33.00	34.50	27445	1.50			62	
			46.50	48.10	27446	1.60			38	36
48.10	53.80	SS6; SCH Argillite/Greywacke; Schistose Medium to dark grey, aphanitic to fine grained, moderately sheared and schistose argillite/greywacke interbedded at approx a 1:1 ratio. Bedding parallel F1-S1 at 40 degrees to CA. 5% ially, rregular, discontinuous quartz/carb patches. Sharp lower contact at 45 degrees to CA. 1-3% PY as local accumulations forming semi-massive bands parallel F1-S1 commonly at lower contact to altered QFP.	48.10	49.50	27447	1.40			37	
			49.50	51.00	27448	1.50			136	
			51.00	51.00	27450 (Bln)	0.00			10	
			51.00	51.00	27449 (Std)	0.00	2.300		2,240	
			51.00	52.50	27451	1.50			68	
			52.50	53.80	27452	1.30			245	
53.80	58.30	FP11; ALT Quartz-Feldspar-Porphyry; Altered Generally as from 27 to 48.1. Schistose QFP with sercrite alteration but not as intense as hangingwall unit. Faint medium grain size can be seen suggesting less destructive alteration. More massive but F1-S1 still evident at 40 degrees to CA. Sharp lower contact at 45 degrees to CA. .5 to 1% fine diss PY.	53.80	55.50	27453	1.70			20	
58.30	67.70	SS6; SCH Argillite/Greywacke; Schistose As from 48.1 to 53.8. Strongly schistose and blocky argillite/greywacke with increased shear intensity and schistosity due to 1.0cm mud/gouge fault 63.0m. Gouge at 45 degrees to CA. Sharp lower contact at	58.30	60.00	27454	1.70			78	
			63.00	64.50	27455	1.50			15	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
67.70	85.30	35 degrees to CA. 1% PY as very local individual bands PY to 5mm.								
		FP11; SCH; SER	69.00	70.50	27456	1.50			21	
		Quartz-Feldspar-Porphyry; Schistose; Sericite	84.00	85.30	27457	1.30			12	
		Medium grey, fine to locally medium grained, locally equigranular but variable throughout. Moderately to strongly sheared, schistose and sericite altered QFP with variable intensity of structural alteration. F1-S1 from 30-35 degrees to CA. Center of unit is least altered-upper contact altered due to hangingwall fault and lower contact area is again intensely schistose with weak pinkish k-spar alteration due to footwall fault. Overall .5 to 1% fine diss PY.								
85.30	90.30	FZ; FP11; k-sp	85.30	87.00	27458	1.70			17	20
		Fault Zone; Quartz-Feldspar-Porphyry; K-Spar	87.00	88.50	27459	1.50			14	
		Pale pink to buff, fine grained, somewhat blocky, strongly and intensely sheared and schistose QFP with intense k-spar lateration as destruction of potasic feldspar. Very weakly and locally fuchsite altered. Blocky, rubbly, locally fissile with minor local gouge from 88.3 to 90m. S1 at 30-35 degrees to CA. .5% fine PY.	88.50	90.30	27460	1.80			16	
90.30	96.90	FP11; ALT; SCH	90.30	91.50	27461	1.20			14	
		Quartz-Feldspar-Porphyry; Altered; Schistose								
		General description as from 67.7 to 85.3 Altered, sheared and schistose QFP with increased schistosity and k-spar alteration and decreased sericite alteration. S1 at 40 degrees to CA. Some blocky with local slips with minor gouge. Sharp lower contact at 40 degrees to CA. .5% PY.								
96.90	105.90	SS6; SCH	98.10	99.60	27462	1.50			47	
		Argillite/Greywacke; Schistose								
		As from 58.3 to 67.7. Sheared, schistose argillite/greywacke with an intensely light pale buff/beige sericite altered section from 98.1 to 99.5 where argillite/greywacke is throughly overprinted by sericite alteration. S1 at 35-40 degrees to CA. Sharp								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
105.90	137.60	lower contact at 40 degrees to CA. .5% fine wispy PY aligned partallel S1.								
		FP11; SCH	109.50	111.00	27463	1.50			38	
		Quartz-Feldspar-Porphry; Schistose	114.00	115.50	27464	1.50			668	
		Medium grey, medium grained, equigranular, hard, massive and somewhat homogeneous QFP with local poorly developed weak schistosity with F1-S1 at 40-45 degrees to CA. Much decreased schistosity and alteration as hangingwall QFP's. Locally with darker grey quartz eyes from 1-3mm. <5% local interbedded argillite/greywacke from 105.9 to 120.0m and 131 to 137.6 with 40-50% greywacke interbedding as a transitional zone. Overall .5% PY.	135.00	136.50	27465	1.50			23	
137.60	158.60	SS7	153.00	154.50	27466	1.50			58	
		Graywacke	154.50	156.00	27467	1.50			31	
		Medium to dark grey, fine to medium grained, weakly schistose greywacke with abundant graded bedding fining to the north. Approx 15-20% ininterbedded darker grey argillite. Weakly developed F1-S1 from 50-55 degrees to CA. Overall .5% PY increasing to 3-5% banded PY from 154.5 to 158.6 as unit increased in sericite alteration.	156.00	157.50	27468	1.50			15	
			157.50	158.60	27469	1.10			30	
158.60	205.30	SS7; SER	158.60	160.50	27470	1.90			28	31
		Graywacke; Sericite	160.50	162.00	27471	1.50			73	
		Light grey to grey green, fine grained, with coarser darker grey quartz clasts from 1-3mm. Weakly schistose with massive to homogeneous appearance. Sericite altered greywacke with <10% lighter grey sericite altered argillaceous banding.	162.00	163.50	27472	1.50			99	
		F1-S1 averages 45-50 degrees to CA. .5 to 1% fine specks and local scattered semi-massive PY bands but 5-10% locally where increasingly sericite altered.	163.50	163.50	27475 (Bln)	0.00			13	
			163.50	163.50	27474 (Std)	0.00	2.260		2,270	
			163.50	163.50	27473 (Db1)	0.00			102	
			163.50	165.00	27476	1.50			82	
			165.00	166.50	27477	1.50			889	
			166.50	168.00	27478	1.50			73	
158.60	168.00	Min								
		Mineralization								
		5-10% highly scattered semi-massive bands PY from 1-5mm parallel F1-S1 from 45-50 degrees to CA.								
168.00	192.10	Min	168.00	169.50	27479	1.50			107	
		Mineralization	169.50	171.00	27480	1.50			49	

Explor Resources Inc.

Description				Assay							
				From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
			Section with 3-5% highly scattered PY bands/laminations from 1-3mm parallel F1-S1 from 45-50 degrees to CA.	171.00	172.50	27481	1.50			285	
				172.50	174.00	27482	1.50			164	163
				174.00	175.50	27483	1.50			83	
				175.50	177.00	27484	1.50			415	
				177.00	178.50	27485	1.50			129	
				178.50	180.00	27486	1.50			431	
				180.00	181.50	27487	1.50	2.540		2,345	
				181.50	183.00	27488	1.50			43	
				183.00	184.50	27489	1.50			56	
				184.50	186.00	27490	1.50			128	
				186.00	187.50	27491	1.50			37	
				187.50	189.00	27492	1.50			24	
				189.00	190.50	27493	1.50			155	
				190.50	192.00	27494	1.50			59	63
				192.00	193.50	27495	1.50			63	
192.10	198.00	Min		193.50	195.00	27496	1.50			56	
		Mineralization		195.00	196.50	27497	1.50			88	
		Section with 5-7% fine specks and highly scattered semi-massive PY laminations parallel F1-S1 at 50 degrees to CA.		196.50	198.00	27498	1.50			51	
198.00	205.30	SS7; SER		198.00	198.00	27500 (Bln)	0.00			10	
		Graywacke; Sericite		198.00	198.00	27499 (Std)	0.00			5	
		Section with .5 to 1% PY.		202.50	204.00	27501	1.50			261	
205.30	242.20	SS7; FP11; SER		216.00	217.50	27502	1.50			16	
		Graywacke; Quartz-Feldspar-Porphyry; Sericite		229.50	231.00	27503	1.50			98	
		Light grey to buff, fine (greywacke) to medium (QFP) grained, massive to weakly schistose greywacke with approx 30-40% interbedded QFP of which both units are commonly and evenly sericite overprinted. Greywacke units have 2-5% darker grey quartz clasts from 1-4mm. Poorly developed F1-S1 from 45-50 degrees to CA. Much decreased QFP composition after 231.0m .5% PY.									
242.20	280.60	SS7; SER		256.50	258.00	27504	1.50			98	
		Graywacke; Sericite		258.00	259.00	27505	1.00			237	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Generally as hangingwall unit but with decreased QFP interbedding and minor decreased sericite alteration. Light to medium grey, fine grained, massive to weakly schistose and foliated at 50 degrees to CA. Variably sericite altered decreasing downhole. 5-10% finer aphanitic argillaceous laminations. .5 to very locally 1-3% fine PY.								
259.00	259.90	Min	259.00	261.00	27506	2.00		48	44	
		Mineralization	277.50	279.00	27507	1.50		23		
		Section with 1-3% fine blebs and specks PY aligned parallel F1 at 50 degrees to CA.								
280.60	287.50	SS6	282.00	283.50	27508	1.50		20		
		Argillite/Greywacke								
		Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio. Variably sericite altered within the greywacke beds only possibly due to greater porosity/permeability? Unit is schistose with S1 parallel bedding from 35 to 40 degrees to CA. Sharp lower contact at 40 degrees to CA. .5% PY.								
287.50	324.70	FP11; SER	293.50	294.50	27509	1.00		33		
		Quartz-Feldspar-Porphry; Sericite								
		Light grey to buff to pale olive green, medium grained, somewhat equigranular, massive to weakly schistose (S1 from 50-60 degrees to CA), variably sericite overprinted QFP. 3-5% darker grey quartz eyes from 1-5mm throughout. Local Increased shearing, schistosity and sericite alteration. 5% early discontinuous torn-up quartz/carb veining/patches. Sharp lower contact at 35 degrees to CA with a 1cm quartz/carb vein. Overall .5 to 1% very fine diss PY.								
293.90	294.15	QZ/CA	315.00	316.50	27510	1.50		88		
		Quartz/Carb Veining								
		25cm white barren appearing quartz/minor carb vein at 50 degrees to CA with increased sericite alteration in hanging and footwall.								
316.50	317.50	SER; SL	316.50	317.50	27511	1.00		46		
		Sericite; Slip	317.50	318.50	27512	1.00		34		
		Pale buff, increased sericite altered section with destroyed QFP texture, somewhat softer								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
324.70	364.00	SS7 with several minor slips at 60 degrees to CA. .5% fine diss PY. Graywacke Medium grey, fine grained, locally finely carb speckled, weakly schistose greywacke with <10% odd darker grey to black argillaceous laminations. Massive to weakly foliated (S1?) from 45 to 50 degrees to CA which appears to be parallel bedding. 5% white quartz/carb veins from .5 to 2cm commonly parallel to sub-parallel F1-S1? Sharp lower contact at 60 degrees to CA. Overall .5% PY.	343.50	345.00	27513	1.50			114	
	362.50	364.00	SER Sericite Increasingly pale buff to beige sericite overprinting greywacke texture to end of unit. 1% very finely diss PY.	362.60	364.00	27514	1.40			22
364.00	377.90	FP11; SER Quartz-Feldspar-Porphyry; Sericite Similar description as 287.5 to 324.7. Light grey, massive to weakly foliated and schistose, sericite altered QFP. F1 at 55-60 degrees to CA. unit is composed of approx 25% sericite altered interbedded greywacke. Sharp lower contact at 60 degrees to CA. .5% PY.	370.50	372.00	27515	1.50			24	
377.90	452.80	SS7 Graywacke Generally as from 324.7 to 364 but with approx 30% interbedded siliceous & sericite altered greywacke. Light to medium grey, fine grained, massive to weakly schistose with F1 parallel bedding at 60 degrees to CA. Where lighter grey and sericite-silica altered-light color makes visible darker grey quartz clasts from 1-3mm. Overall .5% PY.	388.50	390.00	27516	1.50			25	
			405.00	406.50	27517	1.50			15	
			406.50	407.60	27518	1.10			10	8
			407.60	409.00	27519	1.40			17	
	377.90	395.80	SS7; SER Graywacke; Sericite 25% lighter grey silica and sericite altered greywacke sections with increased schistosity interbedded with darker grey more massive greywacke. Overall .5% PY.							

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
407.80	409.00	ALT; QVG; Min Altered; Quartz Veining Grey; Mineralization 1.2m sericite altered greywacke sections with 25-30% grey quartz veining from 1-3cm generally parallel F1 & bedding at 60 degrees to CA with 2-3% semi-massive PY bands parallel F1.								
409.00	452.80	SS7 Graywacke Generally medium grey, fine grained, massive to somewhat homogeneous greywacke with <10% darker grey intrbedded argillite. F1 and bedding parallel at 60 degrees to CA. Overall .5% PY.	409.00	411.00	27520	2.00			10	
			411.00	412.50	27521	1.50			10	
			423.00	424.50	27522	1.50			<5	
			439.50	441.00	27523	1.50			<5	
			441.00	441.00	27526 (Bln)	0.00			9	
			441.00	441.00	27525 (Std)	0.00			1,406	
			441.00	441.00	27524 (Dbl)	0.00			<5	
			450.00	451.50	27527	1.50			10	
			451.50	452.80	27528	1.30			<5	
452.80	454.90	SS7; Sil; SER Graywacke; Silica; Sericite Light grey, fine grained, schistose, silica and sericite altered greywacke. Lighter color defines the 1-3mm darker grey quartz clasts within the greywacke. F1-S1 parallel bedding at 60 degrees to CA. Overall 1-3% fine and laminated PY, 15-20% PY locally over 30cm from 453.8 to 454.9m as semi-massive bands parallel F1.	452.80	453.80	27529	1.00			35	
			453.80	454.90	27530	1.10	715.000	1,731.00	1,252	607
454.90	490.20	SS7 Graywacke As from 377.9 to 452.8. Medium grey, fine grained, weakly schistose greywacke with <10% darker grey interbedded argillite. F1 at 60 degrees to CA. Overall .5% PY.	454.90	456.00	27531	1.10			59	
			456.00	457.50	27532	1.50			37	
			469.50	471.00	27533	1.50			15	
			489.00	490.20	27534	1.20			6	7
490.20	493.90	FZ; SS7 Fault Zone; Graywacke Fault zone within greywacke. 60% blocky core throughout with rubble and gouge from 490.2 to 490.7. Several slips with gouge at 50 degrees to CA. .5% fine diss PY.	490.20	492.00	27535	1.80			7	
			492.00	493.90	27536	1.90			6	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
493.90	750.10	SS7 Graywacke As from 454.9 to 490.2 before fault interruption. Medium grey, fine grained, generally massive and somewhat homogeneous appearing. <5% odd local darker grey argillaceous sections. Weakly schistose with F1 at 60 degrees to CA and bedding at approx 50 degrees. Locally finely carb speckled. Overall .5% PY, .5% odd laminations SPH. 3-5% PY locally.	499.50	501.00	27537	1.50			<5	
			505.50	507.00	27538	1.50			6	
			523.50	524.00	27539	0.50			6	
			537.00	538.50	27540	1.50			57	
			550.50	552.00	27541	1.50			21	
			568.50	570.00	27542	1.50			8	
493.90	510.00	SS7; SL Graywacke; Slip Section with several slips at 55-60 degrees to CA (F1-S1) with a greywacke with bedding at 50 degrees to CA. Slips are accompanied by increased local schistosity, blocky and fissile core and overall 10% local discontinuous quartz/carb flooding. Overall .5% PY.								
578.80	579.80	QVG Quartz Veining Grey 1.0 m long, 2-3cm wide grey quartz carb boudinage vein at 0 degrees to CA. Tr. PY at margins.	578.90	580.00	27543	1.10			16	
			592.50	594.00	27544	1.50			10	
			606.00	607.50	27545	1.50			<5	
622.50	624.00	Min Mineralization .5 to 1% lamnations SPH scattered throughout unit at 60 degrees to CA.	622.50	624.00	27546	1.50			13	11
			639.00	640.50	27547	1.50			14	
648.00	651.50	Min Mineralization 2-3% PY as fine wisps and fracture fill as well as a single 2cm wide irreugular dendritic patterned patch at 649m.	648.00	649.50	27548	1.50			11	
			649.50	649.50	27550 (Bln)	0.00			13	
			649.50	649.50	27549 (Std)	0.00	2.260		2,264	
			649.50	651.00	27551	1.50			33	
			651.00	652.50	27552	1.50			58	
			673.50	675.00	27553	1.50			14	
			679.50	681.00	27554	1.50			37	
681.00	684.00	Min Mineralization Increased argillaceous interbedding with silicification and olive green sericite banding. 3-5% PY as fine diss and semi-massive bands parallel F1 at 60 degrees to CA.	681.00	682.50	27555	1.50			106	
			682.50	684.00	27556	1.50			292	
			684.00	685.50	27557	1.50			50	
			685.50	687.00	27558	1.50			53	57
			708.00	709.50	27559	1.50			57	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
750.10	752.80	MP7 Diabase Medium to dark grey to pale green, medium grained with upper & lower contact chilled margins. Very hard, magnetic and massive diabase dike. Sharp upper and lower contacts at 60 degrees to CA (F1) with a 10cm pale olive green alteration halo. Tr. PY.	726.00	727.00	27560	1.00			165	
			744.00	745.50	27561	1.50			57	
752.80	808.20	SS7 Graywacke Medium grey, fine grained, massive to weakly schistose and homogeneous greywacke. <5% interbedded argillite. F1 at 60 degrees to CA. .5 to 1% PY-very locally as highly scattered and sparse bands PY.	759.00	760.50	27562	1.50			15	
			777.00	778.50	27563	1.50			13	
			796.50	798.00	27564	1.50			122	
808.20	820.50	SS6; FZ; BKY; SER Argillite/Greywacke; Fault Zone; Blocky; Sericite Sheared, strongly schistose, blocky, locally fissile and sericite altered interbedded argillite/greywacke at approx a 2:1 ratio. Section has several softer gouge filled and fissile slips all at 60 degrees to CA (F1-S1). <5% odd 1-2cm irregular quartz/carb flooded section. Sharp lower contact with slip, gouge and fissile material at 60 degrees to CA. .5% PY.	810.00	811.50	27566	1.50			12	
			816.00	817.50	27567	1.50			21	
820.50	890.10	SS7 Graywacke As from 752.8 to 808.2m. Medium grey, fine grained, weakly schistose, homogeneous greywacke with <5% interbedded argillite. F1 at 60 degrees to CA. Local argillite interbedding after 847m. .5% PY, Tr. SPH.	829.50	831.00	27565	1.50			20	
			847.50	849.00	27568	1.50			101	
848.00	848.90	SS6 Argillite/Greywacke Interbedded argillite/greywacke with .5 to 1% PY and Tr. SPH.								
856.20	860.00	SS6 Argillite/Greywacke Interbedded and sericite altered	856.20	858.00	27569	1.80			31	
			858.00	860.00	27570	2.00			23	22

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
870.00	875.00	SS6 argillite/greywacke which is schistose, blocky due to several weak slips with minor gouge at 65-70 degrees to CA. .5 to 1% PY. Argillite/Greywacke Interbedded argillite/greywacke. F1-S1 at 65 degrees to CA. .5% PY.	879.00	880.50	27571	1.50			20	
890.10	900.60	SS6 Argillite/Greywacke As from 808.2 to 820.5. Interbedded argillite/greywacke with F1-S1 and bedding parallel from 55-60 degrees to CA. <10% odd individual 1-3cm grey quartz/carb vein commonly parallel F1. .5% PY.	892.50	894.00	27572	1.50			33	
			898.00	900.60	27573	2.60			40	
			900.60	900.60	27576 (Bln)	0.00			7	
			900.60	900.60	27575 (Std)	0.00	2.300		2,226	
			900.60	900.60	27574 (Dbl)	0.00			42	
900.60	End of DDH Number of samples: 119 Number of QAQC samples: 15 Total sampled length: 176.00									

Explor Resources Inc.

DDH: TPW-11-53

Claims title: 997471, 997466

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 03/07/2011

Description date: 08/07/2011

To: 07/07/2011

Collar

UTM

Azimuth: 180.00°

Dip: -70.00°

Length: 600.00 m

East 464,850.00

North 5,361,954.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	54.00	178.80°	-69.60°	No	
Reflex-Easy Shot	105.00	177.30°	-67.40°	No	
Reflex-Easy Shot	156.00	176.80°	-65.70°	No	
Reflex-Easy Shot	207.00	175.70°	-63.90°	No	
Reflex-Easy Shot	258.00	175.00°	-61.80°	No	
Reflex-Easy Shot	309.00	174.40°	-60.40°	No	
Reflex-Easy Shot	363.00	174.20°	-57.40°	No	
Reflex-Easy Shot	414.00	174.90°	-55.60°	No	
Reflex-Easy Shot	465.00	175.30°	-53.50°	No	
Reflex-Easy Shot	516.00	175.70°	-51.40°	No	
Reflex-Easy Shot	600.00	173.00°	-50.20°	No	

Description

UTM, Nad 83, Zone 17, EOH. 600.0m

Core size:

BQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	39.00	MO Over Burden Casing.								
39.00	49.00	FP11; ALT; QZ/CA Quartz-Feldspar-Porphry; Altered; Quartz/Carb Veining Medium pale green to buff-pink, fine grained, schistose, hard, massive to weakly foliated at 60-65 degrees to CA. Moderately to strongly sericite and lesser K-spar altered QFP. Schistosity and sericite alteration obliterate and overprint feldspar phenos. 5-10% scattered but with local coarser accumulations.	39.00	40.50	27134	1.50			433	
			40.50	42.00	27135	1.50			98	
			42.00	43.50	27136	1.50			55	
			43.50	45.00	27137	1.50			60	
			45.00	46.50	27138	1.50			116	
			46.50	48.00	27139	1.50			49	
			48.00	49.00	27140	1.00			21	
49.00	64.40	FP11; SH; k-sp Quartz-Feldspar-Porphry; Shear; K-Spar Pink orange, fine grained, strongly sheared and schistose, well foliated (F1-S1) at 50 degrees to CA. Moderately k-spar and lesser sericite overprinted QFP. Minor and local fuchsite blebs and clots. .5% fine diss PY.	49.00	51.00	27141	2.00			10	
66.10	76.80	FP11; SH; k-sp Quartz-Feldspar-Porphry; Shear; K-Spar As from 49 to 64.4 before interruption from dike. Schistose k-spar altered altered QFP. 71.9 to 73.9-medium green, schistose and sericite altered QFP as from 39 to 49m with 5-8% coarse accumulations PY forming bands at 50 degrees to CA.	70.50	71.90	27142	1.40			16	18
			71.90	73.90	27143	2.00			30	
			73.90	75.00	27144	1.10			19	
76.80	80.20	FP11; SER Quartz-Feldspar-Porphry; Sericite Medium green grey, schistose and sericite altered QFP as from 39 to 49m. F1-S1 at 50-55 degrees to	78.00	80.20	27145	2.20			30	

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)		
80.20	84.00	CA. Much decreased PY to 1%. Sharp lower contact to fault zone at 55 degrees to CA.									
		<p>FZ; FP11; SH</p> <p>Fault Zone; Quartz-Feldspar-Porphyry; Shear</p> <p>Pale buff to pink, k-spar and lesser sericite altered QFP-strongly sheared, schistose, somewhat fissile, 90% blocky, rubble core with local gouge. S1 at 70-75 degrees to CA. 1% finely diss PY.</p>	80.20	82.50	27146	2.30			18		
			82.50	84.00	27147	1.50				28	
84.00	101.40	FP11; SER; Sil	84.00	85.50	27148	1.50				16	
		Quartz-Feldspar-Porphyry; Sericite; Silica	85.50	85.50	27149 (Std)	0.00	2.130			1,916	
		Medium grey green, fine to medium grained, somewhat equigranular appearance with barely visible feldspar phenos, moderately schistose, sericite and silica altered QFP. Somewhat blocky (due to proximity to hangingwall fault) with F1-S1 and prolific fine tension fractures at 60 degrees to CA. 25-30% irregular, discontinuous and vuggy white quartz/carb veins and stringers at various angles to CA. .5 to 1% very fine PY commonly at margins of veining and in vugs.	85.50	87.00	27151	1.50				20	
			85.60	85.60	27150 (Bln)	0.00				15	
			87.00	90.00	27152	3.00				9	
			90.00	93.00	27153	3.00				<5	
			93.00	96.00	27154	3.00				5	<5
			96.00	99.00	27155	3.00				<5	
	99.00	101.40	27156	2.40				<5			
101.40	105.50	FP11; SCH; k-sp	101.40	103.50	27157	2.10				<5	
		Quartz-Feldspar-Porphyry; Schistose; K-Spar	103.50	105.50	27158	2.00				5	
		Pink orange to grey, fine grained, strongly shared, schistose and k-spar, lesser sericite altered QFP with F1-S1 at 65 degrees to CA. .5% fine diss PY.									
105.50	110.30	FP11; SH; SCH; FZ	105.50	108.00	27159	2.50				6	
		Quartz-Feldspar-Porphyry; Shear; Schistose; Fault Zone	108.00	110.30	27160	2.30				27	
		Fault zone-Pale buff to green grey, fine grained, strongly schistose, locally soft and fissile with approx 20% blocky, rubble sections with minor gouge. F1-S1 at 50 degrees to CA. Strongly sericite altered with abundant fine tension fractures parallel S1. Overall .5 to 1% very fine diss PY.									
110.30	120.20	FP11; SCH; k-sp	110.30	112.50	27161	2.20				21	
		Quartz-Feldspar-Porphyry; Schistose; K-Spar									
		As from 101.4 to 105.5-sheared, schistose and									

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
120.20	482.00	k-spar, lesser green grey sericite altered QFP. F1-S1 at 50 degrees to CA. Local sericite and k-spar altered greywacke interbedding from 117 to 120.2. Overall .5% fine diss PY. SS7; SER; k-sp; FP11 Graywacke; Sericite; K-Spar; Quartz-Feldspar-Porphyry Medium grey green to pale pink, fine grained, locally medium grained where QFP interbedded, schistose, variably sericite and lesser local k-spar altered greywacke with <5% interbedded darker grey argillite. Initially moderately schistose but decreasing downhole due to distance from hangingwall fault. Somewhat increased k-spar alteration or altered/interbedded QFP phase from 140.5 to 142.7m with 2-3% PY. Unit finely and gradationally incorporates QFP phases throughout sometimes with visible feldspar phenos but never exceeding 30% of unit. Overall .5 to locally 1% odd accumulations PY.	124.50	126.00	27162	1.50			36	
			138.50	141.00	27163	2.50			14	
			141.00	142.50	27164	1.50			33	
			142.50	144.00	27165	1.50			194	
			154.50	156.00	27166	1.50			27	27
			172.50	174.00	27167	1.50			87	
174.00	204.00	QZ/CA Quartz/Carb Veining Section with 5-10% early, white, discontinuous and irregular quartz/carb veining/stringers at various angles to CA but approx 50% of total veining appears to be parallel to sub-parallel F1 from 50-55 degrees to CA. .5 to 1% fine diss PY.	174.00	175.50	27168	1.50			22	
			183.00	184.50	27169	1.50			12	
			189.00	190.50	27170	1.50			21	
			195.00	196.50	27171	1.50			31	
			202.50	204.00	27172	1.50			23	
204.00	207.00	SS10; FP11 Graphitic Argillite; Quartz-Feldspar-Porphyry Section with somewhat increased pink k-spar alteration and local weakly visible feldspar phenos suggesting a greywacke section with QFP phases or early incorporated/interbedded QFP.	212.00	213.50	27173	1.50			32	
			213.60	213.60	27174 (Std)	0.00	5.490		5,256	
			213.70	213.70	27175 (Bln)	0.00			8	
			223.50	225.00	27176	1.50			269	
			240.50	243.00	27177	2.50			112	
243.00	244.00	QZ/CA Quartz/Carb Veining Greywacke section with 20% white quartz/carb veining as 2 individual veins (10cm & 1.5cm) at 40 degrees to CA with 1-3% fine	243.00	244.00	27178	1.00			114	105
			244.00	245.00	27179	1.00			31	
			256.50	258.00	27180	1.50			58	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
258.00	264.00	PY at margins of veins.								
		FP11; SS7	258.00	259.00	27181	1.00			59	
		Quartz-Feldspar-Porphyry; Graywacke	259.00	260.00	27182	1.00			23	
		Interbedded grey, silicified QFP with	260.00	261.00	27183	1.00			7	
		greywacke. Unit is somewhat harder with 30%	261.00	262.50	27184	1.50			14	
		irregular, white quartz/minor carb veining from	262.50	264.00	27185	1.50			16	
		260-261m with veining from 5 to 15cm. Overall	276.00	277.50	27186	1.50			8	
2-3% scattered fine diss PY.	282.00	283.00	27187	1.00			43			
283.00	290.00	SS7; Min	283.00	284.00	27188	1.00			668	
		Graywacke; Mineralization	284.00	285.00	27189	1.00			146	
		Variably and scattered increased silicification	285.00	286.50	27190	1.50			38	34
		with a 10cm rubble/slip at 289.4. 2-3% PY as	286.50	288.00	27191	1.50			327	
		local accumulations forming bands at 55-60	288.00	289.50	27192	1.50			163	
degrees to CA parallel F1 and as fine	289.50	291.00	27193	1.50			67			
disseminations within silicified zones.	290.00	293.00	FP11; SCH; k-sp	291.00	292.50	27194	1.50		52	
Quartz-Feldspar-Porphyry; Schistose; K-Spar			292.50	294.00	27195	1.50			11	
			Pale pink to buff moderately sheared and							
			schistose QFP interbedded with altered							
			greywacke. Schistosity and interbedding most							
			likely due to slip with fissile and rubble core at							
			289.4 and 294.1. F1 -S1 at 55 degrees to CA.							
			Overall .5% fine diss PY.							
309.00	318.00	FP11; SS7	309.00	310.50	27196	1.50			264	
		Quartz-Feldspar-Porphyry; Graywacke								
			Increasingly massive, medium grey green to							
			pale pink variably interbedded and							
			incorporated QFP with greywacke. F1 at 55							
			degrees to CA. .5% PY.							
318.00	348.00	SS7; k-sp	327.00	328.50	27197	1.50			28	
		Graywacke; K-Spar	343.50	345.00	27198	1.50			22	
		Variably medium grey to pale pink grey,	345.10	345.10	27199 (Std)	0.00	2.430		2,366	
		increased k-spar altered greywacke section.	345.20	345.20	27200 (Bln)	0.00			<5	
.5% fine diss PY.	351.00	352.00	27201	1.00			149			
352.00	358.40	Min	352.00	354.00	27202	2.00	2.300		2,194	
		Mineralization	354.00	355.50	27203	1.50			230	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		2-4% PY & 1% CPY as highly scattered coarse specks and clumps locally forming semi-massive bands/laminations from 1-5mm comoonly parallel-sub-parallel F1 from 50-55 degrees to CA. Minor slip with gouge at 354m at 60 degrees to CA.	355.50	357.00	27204	1.50			182	
			357.00	358.40	27205	1.40			149	
			358.40	360.00	27206	1.60			186	
			362.60	363.60	27207	1.00			14	
363.60	364.40	QVG	363.60	364.40	27208	0.80			<5	
		Quartz Veining Grey	364.40	366.00	27209	1.60			39	
		80cm white/pinkish weakly k-spar altered quartz/carb vein with sharp but irregular upper and lower contact. 20% fracture fill black tourmaline. 1 x 5mm clump PY at upper contact in vein, 2-3% fine diss at lower margin contact.	382.50	383.70	27210	1.20			32	
383.70	402.40	Sil; Min	383.70	385.50	27211	1.80			550	
		Silica; Mineralization	385.50	387.00	27212	1.50	3.570		3,483	
		Increasingly schistose and silicified section with F1-S1 at 60 degrees to CA. 8-12% highly scattered diss PY and as local semi-massive bands/laminations parallel-sub-parallel F1.	387.00	388.50	27213	1.50			23	
			388.50	390.00	27214	1.50			282	267
			390.00	393.00	27215	3.00	3.530		3,344	
			393.00	394.50	27216	1.50			557	
		390 to 393-Approx 60cm of lost core due to fault with blocky ground core at 390.5 to 390.7.	394.50	396.00	27217	1.50	4.830		4,771	
			396.00	397.50	27218	1.50	3.530		3,391	
			397.50	399.00	27219	1.50			322	
			399.00	400.50	27220	1.50			300	
			400.50	402.40	27221	1.90			227	
			402.40	403.50	27222	1.10			66	
			403.50	405.00	27223	1.50			19	
			405.10	405.10	27224 (Std)	0.00			268	
			405.20	405.20	27225 (Bln)	0.00			<5	
408.00	428.00	Sil; SER; SCH	420.00	421.50	27226	1.50			32	36
		Silica; Sericite; Schistose								
		Increasingly schistose, light grey, variably hard to soft, silica and sericite altered coarser clastic greywacke with distinct darker grey quartz clasts from 1-3mm aligned parallel well developed F1-S1 from 60-70 degrees to CA. .5% fine PY.								
428.00	458.00	SCH; SH; SER	438.00	439.50	27227	1.50			751	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Schistose; Shear; Sericite	448.50	450.00	27228	1.50			94	
		Finer grained version of above unit. Unit remains very schistose, somewhat blocky and weakly fissile with F1-S1 at 65 degrees to CA. Sericite alteration is strong and overprints increased argillaceous laminations. Local weak k-spar overprint. .5 to 1% PY, mior CPY as very local accumulations forming semi-massive bands parallel F1.	450.00	451.50	27229	1.50	3.090		2,873	
			451.50	453.00	27230	1.50	1.440		1,310	
			453.00	454.50	27231	1.50	2.610		2,507	
			454.50	456.00	27232	1.50			103	
			456.00	457.00	27233	1.00			36	
			457.00	458.00	27234	1.00			142	
		450-456-increased PY to 2-3% as scattered semi-massive bands/laminations with local CPY.								
458.00	464.00	SS7; SCH; Min	458.00	459.00	27235	1.00			135	
		Graywacke; Schistose; Mineralization	459.00	460.50	27236	1.50			106	
		As above unit with much decreased schistosity. Greywacke unit with F1-S1 at 60-65 degrees to CA. Mineralized with 2-3% scattered semi-massive PY bands and diss.	460.50	462.00	27237	1.50			70	
			462.00	463.00	27238	1.00			21	22
			463.00	464.30	27239	1.30			53	
464.00	475.60	BKY; BRI	464.30	465.30	27240	1.00			23	
		Blocky; Intrusive breccia	468.00	469.50	27241	1.50			13	
		Pale pink, schistose, blocky and k-spar overprinted greywacke. F1-S1 at 65 degrees to CA. .5 to 1% local PY.	474.00	475.60	27242	1.60			25	
475.60	482.00	SS7; Min	475.60	477.00	27243	1.40			121	
		Graywacke; Mineralization	477.00	478.50	27244	1.50			200	
		Medium grey, fine grained, weakly schistose greywacke. Sharp but irregular lower contact to diabase dike. 8-12% scattered accumulations PY forming semi-massive bands parallel F1 from 55-60 degrees to CA.	478.50	480.00	27245	1.50	2.540		2,371	
			480.00	482.00	27246	2.00	1.130		1,033	
482.00	485.10	MP7	482.00	483.00	27247	1.00			46	
		Diabase	483.00	485.10	27248	2.10			<5	
		Dark grey, very fine grained, massive, hard and magnetic. Chilled upper and lower contacts. Sharp but irregular lower contacts.								
485.10	600.00	SS7	485.10	486.00	27251	0.90			644	
		Graywacke	485.20	485.20	27249 (Std)	0.00	5.690		5,522	
		Light to medium grey to grey-green, fine grained, locally massive and homogeneous appearing	485.30	485.30	27250 (BlN)	0.00			5	<5

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		greywacke locally weakly and faintly k-spar altered. Variably schistose and blocky. Local increased argillite interbedding and QFP phased with sericite and k-spar overprinting. Overall F1-S1 from 60-65 degrees to CA. Overall .5 to 1% scattered semi-massive banded PY, very local CPY.-locally increased PY with lighter grey, siliceous greywacke zones.	486.00	487.50	27252	1.50			600	
			487.50	489.00	27253	1.50			55	
485.10	489.00	SS7; Min Graywacke; Mineralization Continuation of mineralized zone from 475.6 to 482 before disruption by diabase dike. Greywacke with 8-12% scattered banded semi-massive PY, Tr. CPY.								
			489.00	490.50	27254	1.50			9	
		Graywacke	490.50	492.00	27255	1.50			18	
		Lighter grey, somewhat siliceous, schistose and blocky greywacke. <5% interbedded argillite. .5 to 1% highly scattered PY & lesser CPY bands.	501.00	502.50	27256	1.50			69	
			510.00	511.00	27257	1.00			68	
511.00	528.00	SS6 Argillite/Greywacke Darker grey and finer grained with 25-30% interbedded argillite. Increasingly schistose, blocky and well bedded with bedding parallel F1-S1 from 60-65 degrees to CA. .5 to 1% very scattered PY and lesser CPY banding.	525.00	526.50	27258	1.50			727	
528.00	543.00	SS7; QVG; SER; BRI Graywacke; Quartz Vein Grey; Sericite; Intrusive breccia Darker grey to grey green and pale pink, increasingly schistose, blocky with barely visible QFP phases with increased sericite and local k-spar overprinting. .5% PY.	538.50	540.00	27259	1.50			28	
543.00	549.00	SS6 Argillite/Greywacke Darker grey, aphanitic to fine grained interbedded argillite/greywacke at approx a 1:2 ratio. .5% PY.								
549.00	565.00	SS7; SER; Sil; k-sp	553.00	555.00	27260	2.00			26	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
579.00	600.00	Graywacke; Sericite; Silica; K-Spar Still blocky and schistose greywacke with local and variable silica and pale pink k-spar overprinting. Greywacke groundmass with variable fine to coarser clastic appearance due to darker grey quartz clasts from 1-2mm. F1-S1 at 65 degrees to CA. Overall .5% PY.								
		Sil; SER; k-sp	579.00	580.50	27261	1.50			10	
		Silica; Sericite; K-Spar	586.60	588.00	27262	1.40			12	12
		Medium grey green to locally grey green pink-orange, harder, siliceous, sericitic and locally k-spar and lesser syenite altered	592.50	594.00	27263	1.50			<5	
		greywacke. 20% irregular, discontinuous and fracture fill quartz/carb/calcite strigners and veinlets at various angles to CA but most commonly sub-parallel well developed F1-S1 from 60-65 degrees to CA. Overall .5% diss PY.	598.50	600.00	27264	1.50			11	
600.00	End of DDH Number of samples: 121 Number of QAQC samples: 10 Total sampled length: 189.10									

Explor Resources Inc.

DDH: TPW-11-54

Claims title: 985631, 985632
 Township: Bristol
 Range:
 Lot:
 From: 15/07/2011
 To: 06/08/2011
 Section:
 Level:
 Work place: Gov. Rd. Coreshack
 Description date: 06/08/2011

Drilled by: NPLH
 Described by: Iesk

Collar

Azimuth: 220.00°
 Dip: -85.00°
 Length: 1,113.00 m

UTM

East	463,875.00
North	5,361,900.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	42.00	200.10°	-80.80°	No	
Reflex-Easy Shot	93.00	195.10°	-79.50°	No	
Reflex-Easy Shot	144.00	193.60°	-78.50°	No	
Reflex-Easy Shot	195.00	188.80°	-76.50°	No	
Reflex-Easy Shot	246.00	184.00°	-75.50°	No	
Reflex-Easy Shot	297.00	181.20°	-74.30°	No	
Reflex-Easy Shot	348.00	179.70°	-71.80°	No	
Reflex-Easy Shot	402.00	177.90°	-69.00°	No	
Reflex-Easy Shot	450.00	174.60°	-66.40°	No	
Reflex-Easy Shot	501.00	173.80°	-64.90°	No	
Reflex-Easy Shot	552.00	173.90°	-63.50°	No	
Reflex-Easy Shot	603.00	172.60°	-62.00°	No	

Description

UTM, Nad 83, Zone 17, A two week holiday was taken by drillers from July 16 to Aug 01, 2011. EOH 1113.0m

Core size: NQ Cemented: No Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	653.00	173.00°	-60.80°	No	
Reflex-Easy Shot	705.00	172.90°	-59.30°	No	
Reflex-Easy Shot	758.00	172.80°	-59.10°	No	
Reflex-Easy Shot	810.00	174.00°	-56.00°	No	
Reflex-Easy Shot	861.00	171.90°	-53.60°	No	
Reflex-Easy Shot	912.00	171.40°	-52.80°	No	
Reflex-Easy Shot	954.00	172.60°	-50.50°	No	
Reflex-Easy Shot	1,004.00	172.90°	-49.40°	No	
Reflex-Easy Shot	1,065.00	173.30°	-49.20°	No	
Reflex-Easy Shot	1,113.00	172.60°	-46.30°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	27.00	MO Over Burden Casing.								
27.00	51.40	SS7; ALT Graywacke; Altered Medium grey, fine grained, strongly schistose, sericite altered greywacke with <5% interbedded argillite. Strongly developed F1-S1 at 35-40 degrees to CA. Unit is blocky from 27 to 31m most likely due to near surface weathering. Sharp lower contact at 35 degrees to CA. Overall .5 to 1% diss PY.	28.50	30.00	27265	1.50			35	33
			39.00	40.50	27266	1.50			18	
			48.50	51.40	27267	2.90			94	
51.40	63.00	SS7; FP11; k-sp; SF Graywacke; Quartz-Feldspar-Porphyr; K-Spar; Sulphide Zone Medium grey green to orange brown, fine grained, strongly sheared, moderately sericite, k-spar and syenite overprinted greywacke with interbedded altered and schistose QFP. Strongly developed S1 at 35 degrees to CA due to proximity to footwall fault. Increasingly pale buff bleached unit after 62.0m. Overall .5 to <1% fine diss PY.	51.40	52.50	27268	1.10			106	
			61.50	63.00	27269	1.50			160	
63.00	73.50	FZ Fault Zone Pale buff to light beige to grey, fine grained, strongly bleached, sericite and locally silica altered greywacke with interbedded QFP. 80% blocky, rubble and brecciated core with several sections of gouge especially from 64.5 to 67m and 67.5 to 68.5m. Overall 2-3% very finely diss PY.	63.00	64.50	27270	1.50			150	
			64.50	66.00	27271	1.50			89	
			66.00	67.50	27272	1.50			251	
			67.50	69.00	27275	1.50			395	
			67.60	67.60	27273 (Std)	0.00	1.470		1,386	
			67.70	67.70	27274 (Bln)	0.00			11	
			69.00	70.50	27276	1.50			332	
			70.50	72.00	27277	1.50			69	73
			72.00	73.50	27278	1.50			47	
73.50	137.30	SS7; FP11 Graywacke; Quartz-Feldspar-Porphyr Very similar to greywacke with interbedded and QFP phases as at 51.4 to 63. Variably grey to pale grey pink due to variable and local k-spar alteration of fine grained greywacke. Schistose with F1-S1 at 35-40 degrees to CA. Local softer core due to slipping and minor faulting. Overall .5 to locally 1% PY.	73.50	75.00	27279	1.50			30	
			81.70	82.70	27280	1.00			26	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
81.80	82.70	BKY; SCH Blocky; Schistose Schistose, somewhat fissile and blocky. Fault? Tr. PY.	94.50	96.00	27281	1.50			36	
95.70	98.00	Min Mineralization Somewhat lighter grey due to minor increased silica alteration. 1-3% coarse accumulations PY.	96.00	97.50	27282	1.50			57	
			97.50	99.00	27283	1.50			204	
114.00	117.00	SER Sericite Increasingly sericite altered with 1-3% scattered medium to coarse PY and very local fracture fill CPY.	114.00	115.50	27284	1.50			241	
			115.50	117.00	27397	1.50	1.610		1,506	
123.00	124.00	BKY Blocky Fault with 90% blocky, soft, vuggy and schistose core with S1 at 45 degrees to CA. .5% very fine diss PY.	123.00	124.00	27285	1.00			70	
137.30	157.20	BKY; SCH; FZ Blocky; Schistose; Fault Zone 70% blocky, schistose and fissile core with S1 at 40-45 degrees to CA. 20% local rubble with minor gouge all within a greywacke with QFP (k-spar phases). Variably k-spar and greater sericite altered. Overall .5 to 1% PY.	137.30	139.50	27286	2.20			49	
			139.50	141.00	27287	1.50			139	
			141.00	144.00	27288	3.00			58	
			144.00	147.00	27289	3.00			99	93
			147.00	150.00	27290	3.00			860	
			150.00	153.00	27291	3.00			40	
			153.00	156.00	27292	3.00			61	
			156.00	157.20	27293	1.20			79	
157.20	185.00	SS7; SER Graywacke; Sericite Pale buff to grey, fine grained, schistose greywacke strongly but variable sericite bleached where original texture is destroyed. Where sericite alteration is strongest and pale buff local fuchsite alteration evident. 5% visible and well preserved interbedded argillite. S1 at 40-45 degrees to CA. Overall 1% scattered coarse accumulations PY forming bands parallel S1.	157.20	160.50	27294	3.30			149	
			171.00	172.50	27295	1.50	1.580		1,490	
			180.00	181.50	27296	1.50			64	
185.00	268.10	SS7; S4; SER	196.50	198.00	27297	1.50			16	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
		Graywacke; Conglomerate; Sericite	198.10	198.10	27298 (Std)	0.00		2,162	
		Medium grey, fine grained matrix with coarser clastic conglomeratic sections. Predominantly a schistose matrix supported (greywacke) conglomerate with 10-30% siliceous, cherty and sericite altered clasts from 3-20mm stretched parallel F1-S1 from 40-45 degrees to CA. 10% darker grey quartz eyes from 1-3mm throughout. .5% PY as scattered, local accumulations PY forming semi-masive bands parallel F1-S1.	198.20	198.20	27299 (Bln)	0.00	2.330	86	
			217.50	219.00	27300	1.50		118	
			223.50	225.00	27301	1.50		108	104
224.00	226.00	Sil	225.00	226.50	27302	1.50		122	
		Silica	244.50	246.00	27303	1.50		41	
		Minor increased silica alteration with 1-3% fine diss PY.	255.00	256.50	27304	1.50		27	
268.10	297.40	SS7; SER	271.50	273.00	27305	1.50		64	
		Graywacke; Sericite	285.00	286.50	27306	1.50		15	
		As from 157.2 to 185. Medium grey, fine to medium grained, schistose and sericite altered greywacke with <5% odd darker grey interbedded argillite and conglomerate generally from 292 to 297.4m with increasing schistosity. F1-S1 from 43 to 55 degrees to CA-43 degrees within the argillite/conglomerate section. Overall .5% fine diss PY.							
297.40	303.00	FP11; SER	298.50	300.00	27307	1.50		39	
		Quartz-Feldspar-Porphyry; Sericite							
		Light grey, fine grained, strongly schistose and sericite altered QFP. 5% scattered, irregular, discontinuous white quartz/carb stringers. Sharp upper and lower contacts at 45 degrees to CA. .5% diss PY.							
303.00	311.80	SS6	306.00	307.50	27308	1.50		95	
		Argillite/Greywacke							
		Medium to dark grey, aphanitic to fine grained, strongly schistose interbedded argillite/greywacke at approx a 2:1 ratio. F1-S1 at 55 degrees to CA parallel bedding. 10% white, irregular and discontinuous quartz/carb veining/stringers. Sharp lower contact at 55 degrees to CA. Overall .5 to 1% local PY.							
311.80	339.60	FP11; SER	318.00	319.50	27309	1.50		40	
		Quartz-Feldspar-Porphyry; Sericite	333.00	334.50	27310	1.50		21	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
339.60	366.40	<p>Generally as from 297.4 to 303m but with light grey to pale buff schistose and sericite bleached zone from 311.8 to 330.0 where feldspar phenos are destroyed and cannot be recognized. 330 to 339.6-medium green grey, medium grained, somewhat equigranular, massive QFP with much decreased schistosity and sericite alteration. F1 from 311.8 to 330 is 55 degrees to CA thereafter much more massive and weaker F1 from 55-60 degrees to CA. Overall .5% PY.</p> <p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine grained, weakly schistose, increasingly massive and homogeneous appearance. <5% darker grey interbedded argillite. Prolific fine 1mm carb speckling. F1 at 55-60 degrees to CA. Sharp but irregular lower contact. Overall .5% PY.</p>	348.00	349.50	27311	1.50			22	
			364.50	366.40	27312	1.90			51	
366.40	399.80	<p>FP11; SER; ALT</p> <p>Quartz-Feldspar-Porphry; Sericite; Altered</p> <p>Pale buff to beige grey, fine to medium grained, variably moderately to strongly sericite bleached QFP with locally visible to invisible feldspar phenos. Strongly schistose with F1-S1 at 55 degrees to CA. Local fuchsite alteration where sericite alteration most pervasive. 10-20% local and scattered irregular and discontinuous white quartz/minor carb veining/patches locally with tourmaline fracture fill. Overall .5% fine diss PY, 1-3% very locally.</p>								
369.90	371.00	<p>SS7</p> <p>Graywacke</p> <p>1.1 meter interbedded greywacke with sharp upper and lower contacts at 55 degrees to CA..</p>	379.50	381.00	27313	1.50			30	28
			388.50	389.60	27314	1.10			18	
389.60	391.00	<p>QZ/CA</p> <p>Quartz/Carb Veining</p> <p>Increasingly bleached sericite altered section with 30% white quartz/minor carb veining & flooding locally with fracture fill tourmaline from 389.8 to 390.5. 1-3% fine diss PY in veining and at margins of quartz veins/flooding.</p>	389.60	391.00	27315	1.40			14	
			391.00	393.00	27316	2.00			12	
			393.00	394.50	27317	1.50			56	
			394.50	396.00	27318	1.50			47	
			396.00	396.50	27319	0.50	3.150		2,910	
396.10	396.20	<p>QZ/CA</p>	396.50	397.50	27320	1.00			32	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Quartz/Carb Veining 10cm white quartz/minor carb vein at 50 degrees to CA with 3-5% very finely diss PY at lower contact to vein.								
399.80	438.00	SS7; SER	405.00	406.50	27321	1.50				35
		Graywacke; Sericite	417.00	418.50	27322	1.50				45
		Same color and intensity of sericite alteration as above QFP. Pale buff to beige, strongly bleached and sericite overprinted fine grained, moderately schistose greywacke. <5% medium grey buff interbedded and altered argillite. Local and minor wispy fuchsite generally aligned parallel F1-S1 at 50-55 degrees to CA. Sericite alteration decreasing after 435m. Overall .5% fine PY.	424.60	426.00	27323	1.40				8
			435.00	436.50	27324	1.50				<5
			436.60	436.60	27325 (Std)	0.00	6.550			6,286
			436.70	436.70	27326 (Bln)	0.00				14
438.00	443.00	SS7	439.50	441.00	27327	1.50				10
		Graywacke	441.00	443.00	27328	2.00				303
		Medium grey, fine grained, weakly schistose and sericite altered greywacke. Sericite alteration decreasing downhole. F1 at 60 degrees to CA. .5 to 1% PY as very scattered bands.								
443.00	455.00	SS7; Sil; Min	443.00	444.00	27329	1.00	0.990			971
		Graywacke; Silica; Mineralization	444.00	445.50	27330	1.50				389
		Medium grey, fine grained, schistose and finely but not heavily silicified (lighter grey) greywacke with <5% odd darker grey argillaceous laminations. 10 to locally 20% PY, Tr. SPH as medium to coarse semi-massive accumulations forming bands/laminations from 1 to 10mm parallel schistosity (F1-S1) at 60 degrees to CA.	445.50	447.00	27331	1.50	1.060			1,011
			447.00	448.50	27332	1.50				283
			448.50	450.00	27333	1.50				162
			450.00	451.50	27334	1.50	2.980			2,843
			451.50	453.00	27335	1.50				169
			453.00	454.00	27336	1.00	18.410			>DL
			454.00	455.00	27337	1.00	27.020	22.49		>DL
455.00	513.00	SS7; Sil	455.00	456.00	27338	1.00				204
		Graywacke; Silica	456.00	457.50	27339	1.50				194
		General physical description as above from 443 to 455. Silicified greywacke due to faulting and accompanying quartz/minor carb flooding. Unit is schistose with F1-S1 at 60 degrees to CA. Overall .5% to 1% fine PY.	457.50	459.00	27340	1.50				73
			466.50	468.00	27341	1.50				41
455.00	468.00	SS7								
		Graywacke								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
468.00	478.50	Medium grey, fine grained, near homogeneous greywacke. .5% PY. Quartz/Carb Veining 40% grey quartz/minor carb flooding from 10cm to 1.0 meters within a blocky and silicified greywacke due to proximity to footwall faulting. 1% odd specks and clumps PY in quartz.	468.00	469.50	27342	1.50			19	
			469.50	471.00	27343	1.50			25	
			471.00	472.00	27344	1.00			15	
			472.00	474.00	27345	2.00			16	
			474.00	475.50	27346	1.50			18	
			475.50	477.00	27347	1.50			26	
			477.00	478.50	27348	1.50			22	
			478.50	480.00	27351	1.50			7	
			478.60	478.60	27349 (Std)	0.00			2,052	2
			478.70	478.70	27350 (Bln)	0.00			7	
478.50	492.00	FZ; BKY; SCH Fault Zone; Blocky; Schistose 90% blocky, schistose core with local and minor rubble within a silicified and schistose greywacke. F1-S1 at 60 degrees to CA. .5% PY.	480.00	481.50	27352	1.50			<5	
			481.50	483.00	27353	1.50			6	
			483.00	484.50	27354	1.50			11	
			484.50	486.00	27355	1.50			5	
			486.00	487.50	27356	1.50			7	
			487.50	489.00	27357	1.50			13	
			489.00	490.50	27358	1.50			9	
			490.50	492.00	27359	1.50			12	
			492.00	493.00	27360	1.00			13	
			511.50	513.00	27361	1.50			22	19
513.00	516.00	FZ; BKY Fault Zone; Blocky Light grey, fine grained, soft, silica depleted, brecciated and locally vuggy altered greywacke. S1 from 0 to 30 degrees to CA. Rubble, gouge and cataclastite from 515.5 to 516m. .5% fine PY.	513.00	514.50	27362	1.50			9	
			514.50	516.00	27363	1.50			18	
516.00	567.00	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, moderately schistose interbedded argillite/greywacke at approx a 1:1 ratio. F1-S1 from 60-65 degrees to CA. Locally fissile where argillaceous. Locally, greywacke exhibits graded bedding that appears to fine to the north. Overall .5% fine PY.	516.00	517.50	27364	1.50			12	
			525.00	526.50	27365	1.50			7	
			540.00	541.50	27366	1.50			24	
			558.00	559.50	27367	1.50			9	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
567.00	593.00	SS7 Graywacke Medium grey, fine grained, weakly to moderately schistose but appears massive and homogeneous. <10% local darker grey interbedded argillite. Local graded bedding in greywacke fining to the north. Overall .5% PY.	573.00	574.50	27368	1.50			10	
			591.00	593.00	27369	2.00			5	
593.00	598.50	QVG Quartz Veining Grey Section of medium grey, fine grained greywacke with 30-35% scattered, irregular, discontinuous grey quartz/minor carb veins/patches from 5 to 50cm. <.5% very fine specks PY within veins/patches.	593.00	594.00	27370	1.00			8	
			594.00	595.50	27371	1.50			7	
			595.50	596.70	27372	1.20			10	
			596.70	598.50	27373	1.80			13	11
598.50	774.00	SS7; SER Graywacke; Sericite Description as from 567 to 593 but with 5 to locally 10% interbedded darker grey argillite. Schistose with F1 at 50-55 degrees to CA. Unit is locally carb speckled, sericite altered and blocky due to increased schistosity. Minor local fuchsite alteration due to increased sericite alteration. Possible altered QFP inclusions but hard to identify due to intensity of alteration. Overall 1% PY, .5% SPH as scattered fracture fill, blebs and laminations.	598.50	600.00	27374	1.50			13	
			600.10	600.10	27375 (Std)	0.00			5	
			600.20	600.20	27376 (Bln)	0.00			11	
			615.00	616.50	27377	1.50			<5	
			616.50	618.00	27378	1.50			13	
598.50	627.00	SS6 Argillite/Graywacke 10% interbedded argillite, increasingly schistose and blocky. Minor increased fracture fill Py to 1-2% and 20% grey quartz/carb flooding from 616 to 617.5.								
630.00	657.80	SS7 Graywacke Prolific fine carb speckling to 1-2mm.	636.00	637.50	27379	1.50			13	
			656.80	657.80	27380	1.00			111	
657.80	663.10	SS7; Min; Sil Graywacke; Mineralization; Silica Somewhat lighter grey increasingly schistose and siliceous greywacke with slip at 660.4 with 2-3% fine diss and locally scattered laminations PY and .5% SPH.	657.80	658.50	27381	0.70			23	
			658.50	660.00	27382	1.50			216	
			660.00	661.50	27383	1.50			857	
			661.50	663.10	27384	1.60			175	
			663.10	664.50	27385	1.40			13	15
			679.80	680.80	27386	1.00			9	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
680.80	681.30	QVG Quartz Veining Grey 50cm grey quartz/minor carb vein with sharp but irregular upper and lower contacts with 1-3% local fine diss PY at lower contact.	680.80	681.30	27387	0.50			14	
			681.30	682.50	27388	1.20			21	
			701.20	702.00	27389	0.80			8	
701.50	701.80	FZ Fault Zone 30cm fault with rubble and fissile core. Minor gouge. Tr. PY.	706.50	708.20	27390	1.70			8	
			708.20	709.30	27391	1.10			5	
708.30	709.20	FZ Fault Zone 90cm fault zone with rubble and fissile core as from 701.5 to 701.8. TR PY but 1-3% fine diss and laminated PY, .5% SPH in footwall from 709.5 to 710.5m	709.30	710.50	27392	1.20			250	
			710.50	711.50	27393	1.00			194	
			723.00	724.50	27394	1.50			21	
			738.00	739.50	27395	1.50			18	
			754.50	756.00	27396	1.50			7	
			766.50	768.00	27398	1.50			19	17
774.00	839.20	SS7 Graywacke Generally as from 567 to 593. Greywacke with 10 to locally 15% darker grey to black argillaceous laminations. Locally sericite altered and paler olive green. Unit is schistose with F1-S1 at 55 degrees to CA. Locally mineralized but average is .5% PY overall.	789.00	790.50	27401	1.50			6	
774.00	800.00	SS7 Graywacke Medium grey, fine grained greywacke, schistose with 10-15% interbedded argillite laminations. Overall .5% PY.								
800.00	802.30	SER Sericite Pale green to olive green sericite altered/overprinted greywacke. .5 to 1% fine PY.	801.00	802.40	27402	1.40			218	
802.30	814.70	SS7 Graywacke Medium grey, fine grained greywacke with 10% interbedded argillite. Locally weakly sericite altered. .5% PY.	813.00	814.70	27403	1.70			33	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
814.70	815.10	Min Mineralization 40cm section with 15% semi-massive PY bands/laminations parallel to sub-parallel F1-S1 at 60 degrees to CA. This mineralized zone may be the main gold zone but approx 230m east of 10-30. as suggested by the 'marker' diabase dike at 839.2.	814.70	815.10	27404	0.40			456	
815.10	839.20	SS7 Graywacke Greywacke with 10% interbedded argillite. F1-S1 at 55-60 degrees to CA. Overall .5% PY.	815.10	816.00	27405	0.90			27	
			825.00	826.50	27406	1.50			16	
839.20	840.50	MP7 Diabase Dark grey to black, very fine grained chilled margins then medium grained, very hard, magnetic diabase dike. Sharp upper and lower contacts at 60 degrees to CA accompanied by 10-20cm sericite alteration.								
840.50	849.00	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose, argillite/greywacke interbedded at a 1:2 ratio. F1-S1 at 55-60 degrees to CA. .5 to 1% local laminations SPH to 1-2mm from 843 to 844.5m.	843.00	844.50	27407	1.50			151	
849.00	917.20	SS7 Graywacke As from 774 to 839.5-greywacke with approx 10% interbedded argillite. F1-S1 at 55-60 degrees to CA. Sharp lower contact to argillite at 60 degrees to CA. Overall .5% PY.	856.00	858.00	27408	2.00			23	
			868.10	868.10	27399 (Std)	0.00	5.830		5,904	
			868.20	868.20	27400 (BlN)	0.00			16	
			871.50	873.00	27409	1.50			30	
			886.50	888.00	27410	1.50			17	15
			903.00	904.50	27411	1.50			21	
			915.20	917.20	27412	2.00			48	
917.20	927.00	SS6; Min Argillite/Greywacke; Mineralization General description as from 840.5 to 849m. Argillite/greywacke interbedded at approx a 1:1 ratio. Increasingly schistose, weakly fissile and blocky. F1-S1 at 60 degrees to CA. 10-15% scattered semi-massive bands/laminations PY from 1-5mm	917.20	918.20	27413	1.00	2.910		2,767	
			918.20	919.50	27414	1.30			104	
			919.50	921.00	27415	1.50	1.060		1,115	
			921.00	922.50	27416	1.50			90	
			922.50	924.00	27417	1.50			114	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
927.00	960.00	commonly parallel-sub-parallel F1-S1 from 917.2 to 921m. Thereafter, .5 to 1% PY. Mineralization possibly due to slip/fault with accompanying 10cm grey quartz/minor carb vein at 981.2m.	924.00	925.50	27418	1.50			22	
			925.50	927.00	27419	1.50			24	
		SS7	927.00	928.50	27420	1.50			16	
		Graywacke Generally as form 849 to 917.2. Greywacke with 10-15% interbedded argillite. F1-S1 at 60-65 degrees to CA. Overall .5% PY.								
935.00	960.00	BKY; Sil	937.50	939.00	27421	1.50			16	
		Blocky; Silica Greywacke unit becomes increasingly blocky and silicified and locally sericite altered due to proximity to footwall faulting. .5% PY.	951.00	952.50	27422	1.50			12	13
960.00	972.00	FZ; BKY	961.50	963.00	27423	1.50			24	
		Fault Zone; Blocky 90% blocky, 10% rubble core with minor and local gouge. Increased schistosity (S1) at 60 degrees to CA. Massive and homogeneous appearing greywacke unit is variably silicified and sericite altered. <10% local grey quartz/carb flooding. .5% PY.	966.00	967.50	27424	1.50			51	
972.00	980.00	SS7								
		Graywacke Generally as from 927 to 972. Greywacke-initially strongly blocky due to hangingwall fault but then decreased schistosity and less blocky with residual sericite and silica alteration. F1-S1 at 60 degrees to CA. .5% PY.								
980.00	997.30	SS7; FP11	982.50	984.00	27425	1.50			890	
		Graywacke; Quartz-Feldspar-Porphyr Generally as above-blocky, sericite and silica altered greywacke. Much harder and more massive with 30% scattered darker grey interbedded QFP. QFP incorporation increases to 40% by 997.3m. F1 at 60 degrees to CA. .5% PY.	984.00	984.00	27427 (Bln)	0.00			10	
			984.00	984.00	27426 (Std)	0.00	2.400		2,290	
997.30	1,026.90	FP11; ALT; SER	1,002.00	1,003.50	27428	1.50			10	
		Quartz-Feldspar-Porphyr; Altered; Sericite Medium to dark grey to pale olive green, fine to medium grained, hard, blocky, massive, sericite	1,018.50	1,020.00	27429	1.50			5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,026.90	1,034.30	<p>altered QFP. Unit is schistose with F1-S1 at 60 degrees to CA. Pale olive green sericite alteration increases downhole to 30-40% of unit overprinting QFP texture. Overall .5% odd specks PY.</p> <p>SS7; ALT; SER; Sil</p> <p>Graywacke; Altered; Sericite; Silica</p> <p>Medium grey, aphanitic to fine grained, variably hard to somewhat soft, moderately schistose, strongly sericite and silica overprinted greywacke. F1-S1 at 60 degrees to CA. .5 to locally 2% banded/laminated PY and SPH.</p>	1,029.00	1,030.50	27430	1.50			6	
			1,030.50	1,032.00	27431	1.50			550	
1,034.30	1,039.10	<p>FP11; ALT; SER; Sil</p> <p>Quartz-Feldspar-Porphry; Altered; Sericite; Silica</p> <p>As from 1026.9 to 1043.3. Strongly sericite and silica altered QFP where almost all original texture is obliterated by alteration. Patchy pale olive green sericite alteration is approx 30% of unit. Schistose with F1-S1 at 55-60 degrees to CA. .5% PY.</p>								
1,039.10	1,083.00	<p>SS7; ALT; SER; Sil</p> <p>Graywacke; Altered; Sericite; Silica</p> <p>As before at 1026.9 to 1034.3. Unit is increasingly schistose and blocky (hangingwall) due to a slip/fault with minor gouge from 1046.3 to 1046.4m-footwall is less blocky and schistose. Overall .5 to 1% PY.</p>	1,039.10	1,041.00	27432	1.90			97	
			1,041.00	1,042.50	27433	1.50			101	
			1,042.50	1,044.00	27434	1.50			29	29
			1,044.00	1,045.50	27435	1.50			13	
			1,045.50	1,047.00	27436	1.50			82	
			1,047.00	1,048.50	27437	1.50			8	
			1,056.00	1,057.50	27438	1.50			48	
			1,077.00	1,078.50	27439	1.50			332	
1,083.00	1,113.00	<p>SS6</p> <p>Argillite/Graywacke</p> <p>Interbedded argillite/greywacke at approx 1:2 ratio. Medium to dark grey, aphanitic to fine grained and schistose throughout. Much decreased silicification and sericite alteration as hangingwall. F1 from 60-65 degrees to CA. 10% scattered odd 2-10cm grey quartz/carb veining/flooding. Somewhat blocky due to several slips/faults. Overall .5% fine PY.</p>	1,086.00	1,087.50	27440	1.50			9	
1,091.50	1,091.55	<p>SL</p> <p>Slip</p> <p>Minor slip at 65 degrees to CA.</p>	1,096.50	1,098.00	27441	1.50			61	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,097.70	1,097.75	SL; FZ Slip; Fault Zone Slip/fault with 2cm gouge at 65 degrees to CA. Tr. Sulphides.	1,110.50	1,113.00	27442	2.50			14	
1,185.00	1,185.10	SL Slip Slip with gouge at 65 degrees to CA.								
1,113.00	End of DDH Number of samples: 164 Number of QAQC samples: 14 Total sampled length: 247.80									

Explor Resources Inc.

DDH: TPW-11-55

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 15/08/2011

Description date:

To: 16/08/2011

Collar

UTM

Azimuth: 230.00°

East 463,825.00

Dip: -85.00°

North 5,361,900.00

Length: 107.50 m

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	36.00	200.10°	-83.70°	No	
Reflex-Easy Shot	90.00	188.90°	-81.40°	No	

Description

UTM, NAD 83, Zone 17 Hole abandoned at 107.5m due to east deviation. EOH 107.5

Core size:

NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	26.70	MO Over Burden Casing.								
26.70	63.60	FP11; ALT; SCH Quartz-Feldspar-Porphyry; Altered; Schistose Predominantly grey green with local pink-orange tint, fine to medium grained, sheared, schistose and sericite altered QFP with local increased k-spar and lesser syenite alteration. F1 appears to be 45 degrees to CA and S1 at 35 degrees. 5-10% early, torn-up, discontinuous and scattered quartz/carb. Overall .5 to 1% fine diss PY but 2-3% where increasingly siliceous with local tourmaline.	36.00	37.50	27577	1.50			112	
			54.00	55.50	27578	1.50			171	
			60.00	61.50	27579	1.50			54	
61.50	63.60	Sil Silica Silica overprinted QFP with 30% white quartz/carb veining with tourmaline. Unit is blocky due to proximity to fault. 2-3% fine diss PY in silicified host rock and at margins of veining.	61.50	62.50	27580	1.00			41	
			62.50	63.60	27581	1.10			102	
63.60	71.80	VM; SS7; FZ; BKY Mafic Volcanic; Graywacke; Fault Zone; Blocky Medium to dark green grey, fine grained, schistose interbedded mafic volcanic/greywacke at a ratio of approx 2:1. Schistose and blocky with F1-S1 at 35 degrees to CA. Very local rubble sections with no gouge suggesting a brittle fault. Light grey QFP dike from 67.2 to 68.9m. Sharp lower contact at 35 degrees to CA. .5% PY.	63.60	64.60	27582	1.00			51	46
71.80	75.60	FP11 Quartz-Feldspar-Porphyry Light grey, medium grained, siliceous and sericite altered QFP-texture is almost destroyed by proximity to hangingwall fault and silica alteration. 10% scattered torn-up and discontinuous quartz/carb veining. F1 appears to be at 45 degrees to CA. Sharp lower contact at 55 degrees to CA. .5% PY.								
75.60	82.11	VM; SS7								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
82.11	90.70	FZ; BKY; VM; SS7 Mafic Volcanic; Graywacke Interbedded mafic volcanic/greywacke as from 63.6 to 71.8. Schistose with F1-S1 at 35 degrees to CA. 5-10% early, discontinuous quartz/carb veining. .5% PY.	84.00	87.00	27583	3.00			<5	
90.70	100.50	VM; SS7 Mafic Volcanic; Graywacke Host rock is an interbedded mafic volcanic/greywacke. 80% blocky, rubble core with sections of fissile and gouge core. Approx 60cm of lost ground core between 84 and 86m. 86.3 to 87-core is rubble and fissile as well as light beige pink due to sericite alteration. S1 appears to be at approx 45 degrees to CA. .5% PY.								
100.50	107.50	FP11; ALT; SCH Quartz-Feldspar-Porphyry; Altered; Schistose Interbedded mafic volcanic/greywacke although greywacke is now the dominant rock type. Lighter grey green and fine grained. Schistose with F1-S1 at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. .5% PY. Light to medium grey, fine grained, strongly sheared, schistose and sericite altered QFP. F1-S1 at 35-40 degrees to CA. Rubble and fault gouge at 101.5 to 101.6m at 35 degrees to CA. .5 to 1% PY.	100.50	102.00	27584	1.50			<5	
107.50	End of DDH Number of samples: 8 Number of QAQC samples: 0 Total sampled length: 12.10									

Explor Resources Inc.

DDH: TPW-11-55A

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 16/08/2011

Description date: 18/08/2011

To: 18/08/2011

Collar

Azimuth: 230.00°

Dip: -85.00°

Length: 234.00 m

UTM

East 463,825.00

North 5,361,900.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	36.00	219.00°	-85.70°	No	
Reflex-Easy Shot	90.00	193.10°	-84.50°	No	
Reflex-Easy Shot	135.00	189.40°	-84.20°	No	
Reflex-Easy Shot	180.00	182.30°	-82.60°	No	
Reflex-Easy Shot	228.00	176.00°	-80.60°	No	

Description

UTM, NAD 83, Zone 17 TPW-11-55A is a re-start of TPW-11-55 which deviated to the east off target. EOH 234.0 due to east deviation.

Core size:

NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	27.00	MO Over Burden Casing.								
27.00	79.20	FP11; ALT; SCH; SER Quartz-Feldspar-Porphry; Altered; Schistose; Sericite Light to medium grey with variable pale green, pink-orange, buff, fine to medium grained, variably schistose and sericite altered QFP. Variable grain size due to variable and local sericite, k-spar and lesser faint syenite and shear overprint. Faint but locally evident interbedded altered greywacke. S1 appears to be from 35 to 40 degrees to CA and weak F1? at 50 degrees. Locally faulted with quartz/carb flooding and sericite alteration. Overall .5% PY but up to 5-8% locally.	36.00	37.50	27585	1.50			700	
			51.00	52.50	27586	1.50			94	
			64.50	65.50	27587	1.00			48	
			65.50	66.50	27588	1.00			81	
66.00	66.50	FZ; BKY; SER Fault Zone; Blocky; Sericite 50cm fault with rubble and gouge accompanied by quartz/carb flooding with tourmaline and a pale beige sericite alteration halo for 20cm in hanging and footwall of fault. 1% fine diss PY.								
66.50	69.00	Sil; SER Silica; Sericite Siliceous and sericite altered sheared QFp within footwall of fault. 3-5% very finely diss PY.	66.50	68.00	27589	1.50			96	
			68.00	69.00	27590	1.00			72	
			69.00	70.50	27591	1.50			73	
			70.50	72.00	27592	1.50			36	
			72.00	73.50	27593	1.50			21	
			73.50	75.00	27594	1.50			28	25
74.50	76.00	Min Mineralization Weakly brecciated and silicified sections with 10% early, discontinuous, torn-up white quartz/carb veining. 8-12% fine and fracture fill PY.	75.00	76.50	27595	1.50			127	
			76.50	78.00	27596	1.50			18	
79.20	89.20	VM; SS7; FZ Mafic Volcanic; Graywacke; Fault Zone 60% blocky schistose core with 20% rubble and gouge. Center of fault from 86 to 88m is beige to buff and throughly and pervasively sheared and sericite	84.00	85.50	27597	1.50			41	
			85.50	87.00	27598	1.50			23	
			87.00	87.00	27600 (Bln)	0.00			6	
			87.00	87.00	27599 (Std)	0.00			5	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		overprinted with local fuchsite. Competant core shows a pale green-grey interbedded mafic volcanic/greywacke with volcanics being the dominant rock type. S1 at 35 degrees to CA. Approx 30cm of lost core due to grinding. .5% fine diss PY.	87.00	89.20	27601	2.20			8	
89.20	108.50	VM; SS7	89.20	90.00	27602	0.80			6	
		Mafic Volcanic; Graywacke	101.50	102.00	27603	0.50			31	
		Medium to dark green grey, fine grained, interbedded mafic volcanic/greywacke. Schistose and somewhat soft. Prolific fine 1-2mm carb/calcite veinlets & stringers commonly parallel to sub-parallel S1 at 35 degrees to CA-F1 possibly at 55-60 degrees. Sharp lower contact at 35 degrees to CA. Overall .5% PY								
108.50	114.10	FP11; SCH; SER	112.50	113.80	27604	1.30			22	
		Quartz-Feldspar-Porphyry; Schistose; Sericite	113.80	115.50	27605	1.70			24	
		Light to medium green grey, fine grained, strongly sheared, schistose and sericite altered QFP due to proximity to footwall faulting.. S1 at 40 degrees to CA. .5% PY locally to 1% as odd PY bands.								
114.10	115.60	FZ	115.50	117.00	27606	1.50			26	23
		Fault Zone								
		90% rubble and fissile core with abundant gouge/mud.. Intensely sheared, schistose QFP? Very intense fault zone. S1 at 35 degrees to CA.								
115.60	152.80	FP11; SCH; SER	138.00	139.50	27607	1.50			30	
		Quartz-Feldspar-Porphyry; Schistose; Sericite								
		As from 108.5 to 114.1. Strongly to moderately sheared, schistose and sericite altered medium grained QFP. Local interbedded argillite/greywacke from 115.6 to 118m. Intensity of shearing and schistosity decreases downhole away from hangingwall fault. Sericite alteration due to shearing of feldspars within QFP. S1 at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. Overall .5% PY.								
152.80	181.50	VM; SS7; FP11	156.00	157.50	27608	1.50			24	
		Mafic Volcanic; Graywacke;	171.00	172.50	27609	1.50			39	
		Quartz-Feldspar-Porphyry	178.00	180.00	27610	2.00			33	
		Unit is somewhat similar to 89.2 to 108.5. Moderately								

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
	to strongly sheared and schistose interbedded mafic volcanic/greywacke at a ratio of approx 2:1 with 10-30% beige buff sericite altered QFP fragments-the schistosity and shearing decreasing to 180.0m as does the volume of QFP fragments. F1-S1 appears to be at 35 degrees to CA. .180 to 181.5---fault with fissile host rock. 5 to locally 1% PY.	180.00	181.50	27611	1.50			30	
181.50	185.70	ALT; SER; SS7	181.50	183.00	27612	1.50		121	
	Altered; Sericite; Graywacke		183.00	184.50	27613	1.50		813	
	Pale buff to beige, fine grained, intensely sericite altered greywacke due to slip with accompanying quartz/carb flooding and PY at 181.6m. Sericite alteration decreased to 185.7m. S1 at 35 degrees to CA. Overall 8-10% banded and diss PY but 60% PY from 181.5 to 181.6 with quartz flooding.		184.50	185.70	27614	1.20		422	
185.70	224.40	SS7; SER; k-sp	185.70	187.50	27615	1.80		487	
	Graywacke; Sericite; K-Spar								
	Light to medium grey to beige, fine grained, weakly to moderately sericite and lesser and sporadically k-spar altered greywacke. Weakly to moderately schistose with F1-S1 at 35 degrees to CA. Sharp contact at 40 degrees to CA. Overall .5 to 1% PY as scattered bands/laminations but up to 10% where increasingly sericite altered.								
187.50	193.50	SER; Min	187.50	189.00	27616	1.50		279	
	Sericite; Mineralization		189.00	190.50	27617	1.50		250	
	Increasingly beige sericite overprinted greywacke due to slip with vuggy quartz/carb flooding from 193.3 to 193.8m. 8-10% Py including 3-5% CPY as scattered		190.50	192.00	27618	1.50	1.170	1,035	
	semi-massive bands PY from 1 to 10mm at 25 to 35 degrees to CA especially from 190.5 to 193.8m.		192.00	193.80	27619	1.80	1.890	1,927	
			193.80	195.00	27620	1.20		62	
			195.00	196.50	27621	1.50		122	
			202.60	204.00	27627	1.40		75	
			211.50	213.00	27622	1.50		135	
			219.00	220.50	27623	1.50		254	
			220.50	220.50	27626 (Bln)	0.00		11	
			220.50	220.50	27625 (Std)	0.00	6.410	6,288	
			220.50	220.50	27624 (Dbl)	0.00		246	
			220.50	222.00	27628	1.50		118	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
224.40	234.00	VM; SS7; FP11 Mafic Volcanic; Graywacke; Quartz-Feldspar-Porphyry As from 152.8 to 181.5. mafic volcanic/greywacke interbedded with 30% incorporated highly altered pale beige sericite and schistose QFP. F1-S1 at 35-40 degrees to CA. 2-3% PY as local scattered accumulations forming bands at 35 degrees to CA comonly within areas of sericite altered QFP.	222.00	224.40	27629	2.40			66	
			224.40	225.50	27630	1.10			49	44
			225.50	226.50	27631	1.00			36	
			226.50	228.00	27632	1.50			68	
			228.00	229.50	27633	1.50			17	
			229.50	231.00	27634	1.50			90	
			231.00	232.50	27635	1.50			40	
			232.50	234.00	27636	1.50			122	
234.00	End of DDH Number of samples: 47 Number of QAQC samples: 5 Total sampled length: 68.40									

Explor Resources Inc.

DDH: TPW-11-55AW1

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 18/08/2011

Description date:

To: 20/08/2011

Collar

UTM

Azimuth: 230.00°

Dip: -85.00°

Length: 133.20 m

East 463,825.00

North 5,361,900.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	195.00	195.10°	-81.80°	No	
Reflex-Easy Shot	246.00	183.40°	-79.50°	No	
Reflex-Easy Shot	297.00	178.50°	-77.90°	No	

Description

UTM, NAD 83, Zone 17 TPW-11-55AW1 is a wedge started at 182.2m within TPW-11-55A. EHO 315.4m due to east deviation.

Core size: NQ

Cemented: No

Stored: No

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
182.20	193.90	ALT; SER; SS7 Altered; Sericite; Graywacke Pale beige buff to grey green, fine grained, strongly sheared, schistose sericite altered greywacke with 30% incorporated mafic volcanic/greywacke and altered QFP. Well developed S1 at 35 degrees to CA. 2-8% PY as local accumulations forming bands at 35 degrees to CA commonly within increased sericite altered sections.	182.20	183.20	27637	1.00			53	56
			183.20	184.90	27638	1.70			142	
182.20	184.90	SER; Min Sericite; Mineralization Strongly beige to buff sericite altered section with 10-15% banded PY, 2-3% local CPY parallel S1 at 35 degrees to CA.								
184.90	193.90	Min Mineralization 4-6% scattered bands PY from 1-10mm at 35 degrees to CA predominantly within increased sericite alteration.	184.90	186.00	27639	1.10			69	
			186.00	187.50	27640	1.50			253	
			187.50	189.00	27641	1.50			774	
			189.00	190.50	27642	1.50			173	
			190.50	192.00	27643	1.50			909	
193.90	223.60	SS7; SER; k-sp Graywacke; Sericite; K-Spar Medium grey green to local grey pink, fine grained, weakly to moderately sericite and locally and weakly k-spar altered greywacke. Weakly schistose and somewhat massive and homogeneous appearing. Weakly developed F1-S1 at 35-40 degrees to CA. .5 to 2% PY locally as highly scattered bands.	192.00	193.90	27644	1.90			562	
			193.90	195.00	27645	1.10			51	
			198.00	199.50	27646	1.50	5.420		5,337	
			199.50	201.00	27647	1.50			52	
201.00	204.00	Min Mineralization Weakly k-spar altered section with 2-3% banded PY.	201.00	201.00	27649 (Bln)	0.00			5	<5
			201.00	201.00	27648 (Std)	0.00	5.760		5,818	
			201.00	202.50	27650	1.50			66	
			202.50	204.00	27651	1.50			80	
217.00	219.00	Min Mineralization 7 X 2-5mm semi-massive PY bands/laminations at 35-40 degrees to CA.	217.00	219.00	27652	2.00			251	
223.60	236.40	SS7; FP11; ALT; SER Graywacke; Quartz-Feldspar-Porphyr;	223.60	225.00	27653	1.40			61	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		Altered; Sericite Medium grey green to pale beige to buff, fine grained, strongly sheared, schistose and sericite altered interbedded greywacke and QFP at a ratio of approx 2:1. <10% interbedded darker grey altered argillite. Very well developed F1-S1 at 30 degrees to CA. .5 to 1% diss PY.	225.00	226.50	27654	1.50			37	
236.40	259.60	FP11; SCH; SER	246.00	247.50	27655	1.50			212	
		Quartz-Feldspar-Porphyry; Schistose; Sericite Medium grey to pale grey beige, fine to medium grained, moderately to strongly sheared, schistose and sericite altered QFP. 5% darker grey quartz eyes from 1-4mm. Local intense beige to olive green sericite alteration commonly within the 20% interbedded greywacke. .5 to 1% PY.	256.50	258.00	27656	1.50			75	
259.60	267.20	SS7; SER								
		Graywacke; Sericite Generally as from 193.9 to 223.6m. Medium grey, fine grained, variable weakly to moderately schistose and sericite altered greywacke-the lighter grey sections being increased sericite alteration. F1-S1 at 40-45 degrees to CA. .5% PY.								
267.20	278.40	SS7; FP11; SER	276.00	277.50	27657	1.50			18	
		Graywacke; Quartz-Feldspar-Porphyry; Sericite As from 223.6 to 236.4. Interbedded schistose and sericite altered QFP/greywacke. F1-S1 at 35-40 degrees to CA. Sharp lower contact at 35 degrees to CA. .5% PY.								
278.40	285.60	FP11; SCH; SER								
		Quartz-Feldspar-Porphyry; Schistose; Sericite As from 236.4 to 259.6. Strongly schistose and sericite altered QFP with approx 10% interbedded sericite altered greywacke. F1-S1 at 40 degrees to CA. .5% fine diss PY.								
285.60	310.70	SER; SS7	297.00	298.50	27658	1.50			63	
		Sericite; Graywacke As from 259.6 to 267.2. Fine grained, schistose and								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
297.30	297.35	<p>pervasively sericite altered greywacke within increasing pale beige to buff sericite alteration after 303.0m. F1-S1 parallel bedding at 45 degrees to CA. .5% PY.</p> <p>SL; QZ/CA</p> <p>Slip; Quartz/Carb Veining</p> <p>Slip with minor gouge at 35 degrees to CA accompanied by a 3cm quartz/carb vein in hangingwall. .5% PY.</p>	306.00	307.20	27659	1.20			159	
306.10	306.40	<p>SL</p> <p>Slip</p> <p>30cm slip with rubble and minor gouge at 35 degrees to CA with 3-5% PY as a semi-massive band parallel S1 at 35 degrees to CA.</p>	309.00	310.70	27660	1.70			33	
310.70	315.40	<p>SS7; Sil; SER</p> <p>Graywacke; Silica; Sericite</p> <p>Light to medium grey, fine grained, somewhat hard, weakly silica and sericite altered greywacke. 10cm Fault with rubble at 311.9 to 312. Well developed F1-S1 at 40 degrees to CA. 10% irregular and discontinuous quartz/carb veining/patches. Overall 2-3% scattered PY as diss at quartz/carb margins and as individual bands to 5mm.</p>	310.70	312.00	27661	1.30			28	27
			312.00	313.50	27662	1.50			38	
			313.50	315.40	27663	1.90			201	
315.40	<p>End of DDH</p> <p>Number of samples: 25</p> <p>Number of QAQC samples: 2</p> <p>Total sampled length: 37.30</p>									

Explor Resources Inc.

DDH: TPW-11-55AW2

Claims title: 985631

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 21/08/2011

Description date:

To:

Collar

UTM

Azimuth: 230.00°

Dip: -85.00°

Length: 710.00 m

East 463,825.00

North 5,361,900.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	305.00	183.60°	-77.10°	No	
Reflex-Easy Shot	357.00	180.70°	-75.20°	No	
Reflex-Easy Shot	459.00	174.80°	-69.90°	No	
Reflex-Easy Shot	510.00	174.20°	-66.90°	No	
Reflex-Easy Shot	561.00	173.10°	-63.90°	No	
Reflex-Easy Shot	612.00	174.40°	-61.80°	No	
Reflex-Easy Shot	663.00	175.40°	-60.10°	No	
Reflex-Easy Shot	714.00	175.00°	-59.20°	No	
Reflex-Easy Shot	765.00	177.50°	-57.80°	No	
Reflex-Easy Shot	816.00	179.00°	-56.50°	No	
Reflex-Easy Shot	867.00	181.60°	-53.60°	No	
Reflex-Easy Shot	927.00	181.40°	-49.60°	No	

Description

UTM, NAD 83, Zone 17. TPW-11-55AW2 is a wedge started at 290m within TPW-11-55AW1. EOH 1000.0m

Core size:

NQ

Cemented: No

Stored: No

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	969.00	182.80°	-46.40°	No	
Reflex-Easy Shot	1,000.00	182.20°	-44.30°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
290.00	316.80	SS7; SER Graywacke; Sericite Light to medium grey to grey beige, fine grained, variably moderately to strongly sericite lesser silica altered and overprinted greywacke. Sericite alteration decreases from 314.0m. Well developed F1-S1 at 40 degrees to CA. Slip (40 degrees to CA) with minor gouge and blocky core at 300.6m. Locally 10% irregular, discontinuous quartz/carb veins/patches commonly within hangingwall and adjacent to slip at 300.6. Local visible darker grey quartz clasts from 1-4mm where increasingly sericite overprinted. .5 to 1% PY.	298.50	300.00	27664	1.50			18	
			300.00	301.50	27665	1.50			352	
			304.50	306.00	27666	1.50			134	
306.00	309.90	M Massive Grey to beige buff, increasing sericite overprinted greywacke with 2-3% PY, 1% CPY as scattered, local bands parallel F1-S1 at 40 degrees to CA from 1-5mm.	306.00	307.90	27667	1.90			76	
			307.90	308.90	27668	1.00			102	
			308.90	309.90	27669	1.00			25	
			313.50	315.00	27670	1.50			163	
			315.00	316.80	27671	1.80			38	
316.80	343.20	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Medium grey, fine grained, moderately to strongly schistose and sericite altered QFP. S1 at 35-40 degrees to CA. 5% micro-fracturing at various high angles to CA with 1-2cm pale beige sericite alteration halo. 335 to 340m section with 30% interbedded sericite altered greywacke. Sharp lower contact at 40 degrees to CA. Overall .5% PY but increased PY where increasingly siliceous and sericite altered.	316.80	318.00	27672	1.20			544	
			318.00	319.50	27673	1.50			118	119
			319.50	319.50	27676 (Bln)	0.00				
			319.50	319.50	27675 (Std)	0.00				
			319.50	319.50	27674 (Dbl)	0.00				
			319.50	321.00	27677	1.50			66	
			333.00	334.50	27682	1.50			15	
			342.00	343.20	27678	1.20			67	
316.80	318.00	Min Mineralization Siliceous and lesser sericite altered contact zone with 10-12% finely diss and semi-massive banded PY at 35 degrees to CA. Rubble with minor gouge from 317.4 to 317.5m.								
343.20	353.90	SS6 Argillite/Greywacke Dark grey to black, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio.	343.20	344.50	27679	1.30			125	
			344.50	345.50	27680	1.00			334	
			345.50	346.50	27681	1.00			39	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
353.90	369.30	<p>Schistose with S1 and bedding parallel at 35-40 degrees to CA. 352 to 353.9-increasingly lighter grey due to increased sericite alteration from proximity to altered QFP in footwall. Overall .5% PY but a single semi-massive 1.0cm CPY band at 35 degrees to CA can be seen at 345m.</p> <p>FP11; SCH; SER</p> <p>Quartz-Feldspar-Porphyry; Schistose; Sericite</p> <p>As from 316.8 to 343.2. Strongly schistose and sericite altered QFP. S1 at 40 degrees to CA. Blocky and minor faulting from 368.7 to 369.3 with accompanying white quartz/carb veining to 70%. Overall .5% fine diss PY.</p>	357.00	358.50	27683	1.50			18	
			367.00	368.30	27686	1.30			36	
			368.30	369.30	27684	1.00			17	
369.30	389.00	<p>VM; SS7; SCH</p> <p>Mafic Volcanic; Graywacke; Schistose</p> <p>Medium grey to grey green, aphanitic to fine grained, moderately schistose, interbedded mafic volcanic/greywacke at approx a 2:1 ratio. Locally finely choritic but overall with weak sericite overprint. S1 and bedding parallel at 35 degrees to CA. 10% early, white quartz/carb and carb/calcite irregular, discontinuous and torn-up veins, stringers and patches at various sub-parallel angles to S1. Overall .5% PY except from 369.3 to 370.5 where there is 2-3% PY as 2 X .5cm semi-massive bands parallel S1.</p>	369.30	370.50	27685	1.20			25	24
			381.00	382.50	27687	1.50			24	
			388.50	390.00	27688	1.50			123	
389.00	400.60	<p>SS6</p> <p>Argillite/Greywacke</p> <p>As from 343.2 to 353.9. Interbedded argillite/greywacke at approx a 1:2 ratio. Schistose with S1 parallel bedding at 35 degrees to CA. Sharp lower contact at 35 degrees to CA. .5% PY.</p>								
389.00	390.00	<p>Min</p> <p>Mineralization</p> <p>Local scattered semi-massive banded PY to 1-3%.</p>								
400.60	439.50	<p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine grained, somewhat massive and</p>	422.00	423.00	27689	1.00			14	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
422.50	422.60	<p>homogeneous appearing despite local weak blocky sections. 10% local darker grey to black argillaceous laminations. Schistose with S1 parallel bedding at 35 degrees to CA. Pale white carb speckled throughout. 5% white quartz/carb and carb/calcite veinlets and stringers comonly at various high angles to CA. Sharp sericite overprinted lower contact at 60 degrees to CA. Overall .5% PY.</p> <p>QZ/CA</p> <p>Quartz/Carb Veining</p> <p>10cm white, barren, quartz/carb vein at 60 degrees to CA.</p>	430.50	432.00	27690	1.50			8	
439.50	448.70	<p>FP11; SCH; SER</p> <p>Quartz-Feldspar-Porphyry; Schistose; Sericite</p> <p>As from 353.9 to 369.3. Light to medium grey, fine grained, srongly schistose and moderately sericite altered QFP with 1-3% darker grey quartz eyes from 1-3mm. S1 from 35 to 40 degrees to CA. Sharp lower contact at 40 degrees to CA. Overall .5% PY.</p>	444.00	445.50	27691	1.50			49	
448.70	455.70	<p>SS6; FZ</p> <p>Argillite/Greywacke; Fault Zone</p> <p>Interbedded argillite/greywacke at a 2:1 ratio. 50% blocky, strongly schistose and lesser fissile core. Local rubble sections with gouge to 30% of unit. 448.7 to 450.5 brecciated transitional section with 50% fragmental QFP with argillite/greywacke all fragments aligned parallel S1 & bedding at 40 degrees to CA. .5 to <1% PY as odd semi-massive bands/laminations PY.</p>	450.00	451.50	27692	1.50			42	
			451.50	453.00	27693	1.50			24	
			453.00	454.50	27694	1.50			25	
			454.50	455.70	27695	1.20			34	
455.70	743.10	<p>SS7</p> <p>Graywacke</p> <p>As from 400.6 to 439.5. Light to medium grey, fine grained, variably sericite overprinted greywacke with <10% interbedded darker grey argillite. Initially somewhat blocky due to proximity to hangingwall fault from 455.7 to 486.0m. Schistose with S1 at 40-45 degrees to CA. .5% PY locally increased PY and SPH as individual semi-massive veins/bands.</p>	469.50	471.00	27696	1.50			9	
			484.50	486.00	27697	1.50			107	100
			508.50	510.00	27698	1.50			34	
			510.00	510.00	27700 (Bln)	0.00			9	
			510.00	510.00	27699 (Std)	0.00	2.430		2,416	
			522.00	523.50	27701	1.50			11	
			540.00	541.50	27702	1.50			8	
			555.00	556.50	27703	1.50			195	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
555.85	555.90	Min Mineralization .5 to 1.0 cm quartz/carb vein at 60 degrees to CA with 50% PY and SPH.	577.50	579.00	27704	1.50			330	
578.15	578.20	Min Mineralization Single 1.0cm near massive SPH, PY band within quartz/carb? at 40 degrees to CA.	587.00	588.50	27705	1.50			14	
590.40	590.60	BKY Blocky Blocky, fissile core due to fault.								
603.00	603.60	BKY Blocky Blocky, fissile core at 45 degrees to CA due to fault? Tr. PY.	608.00	609.00	27706	1.00			82	
608.55	608.60	Min Mineralization 1.0cm quartz/carb vein at 45 degrees to CA with 30% SPh and 15% PY as fracture fill.	616.50	618.00	27707	1.50			7	
			640.50	642.00	27708	1.50			24	
			654.00	655.50	27709	1.50			18	19
			667.50	669.00	27710	1.50			16	
			679.50	681.00	27711	1.50			10	7
			697.50	698.80	27712	1.30			<5	
			698.80	700.80	27713	2.00			15	
699.00	700.80	QVG Quartz Veining Grey Section with 20% grey quartz/carb veining as 6 X 1 to 10cm veins parallel to sub-parallel S1/bedding from 40-50 degrees to CA. Some veins have 5-10% fracture fill SPH. Overall .5 to 1% SPH, .5% PY.	700.80	702.00	27714	1.20			9	
			708.00	709.50	27715	1.50			25	
709.50	710.30	Min Mineralization Lighter grey, increasingly silicified greywacke with 10-12% PY as semi-massive bands parallel S1/bedding at 55-60 degrees to CA.	709.50	710.30	27716	0.80	1.580		1,600	
			710.30	711.00	27717	0.70			89	
			730.50	732.00	27718	1.50			30	
			738.00	740.00	27719	2.00			48	
740.00	743.10	QVG Quartz Veining Grey 40% grey quartz/carb flooding from 1 to 80cm with sericite altered fracture fill. .5% PY in host	740.00	741.30	27720	1.30			30	
			741.30	743.10	27721	1.80			19	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
743.10	757.80	rock. SS6 Argillite/Greywacke Dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio. Schistose and well bedded at 45 degrees to CA. Locally almost graphitic. Somewhat blocky and fissile with no evidence of faulting from 755 to 757m. .5 to 1% PY and SPH very locally commonly with the odd 1-2cm quartz/carb vein.	743.10	744.50	27722	1.40	5.660		43	39
			744.50	744.50	27725 (Bin)	0.00			20	
			744.50	744.50	27724 (Std)	0.00			5,696	
			744.50	744.50	27723 (Dbl)	0.00			37	
			754.50	756.00	27726	1.50			14	
757.80	793.70	SS7 Graywacke Generally as from 455.7 to 743.1. Medium grey, fine grained, locally with graded bedding, weakly schistose with <5% darker grey interbedded argillite. S1 and bedding at 55 degrees to CA. Somewhat blocky and locally fissile with increased interbedded argillite and 10% grey quartz/carb veining from 787 to 792m possibly due to footwall faulting. Overall .5% PY.	772.00	773.50	27727	1.50			<5	
			787.00	789.00	27728	2.00			<5	
			789.00	790.50	27729	1.50			10	
			790.50	792.00	27730	1.50			<5	
			792.00	793.70	27731	1.70			11	
793.70	795.50	FZ; BKY Fault Zone; Blocky 50% blocky, rubble core with gouge from 793.8 to 794.5m. 20% irregular, discontinuous grey quartz/carb veining/patches injected by fault zone. Surrounding host rock is a brecciated and sericite altered greywacke. .5% PY.	793.70	795.50	27732	1.80			16	
795.50	809.10	SS7; BX Graywacke; Breccia Medium grey to olive green grey, fine grained, brecciated, silica and sericite overprinted greywacke with <5% interbedded argillite. 20-25% local and scatterred irregular and discontinuous grey quartz/carb flooding from 10-60cm. S1 from 45 to 55 degrees to CA. Overall .5 to 1% fine diss PY but 1-2% very locally as breccia fracture fill where host rock is increasingly silicified. Altered brecciated greywacke is most likely due to hanging wall fault.	795.50	796.50	27733	1.00			11	
			796.50	798.00	27734	1.50			5	
			798.00	799.50	27735	1.50			10	11
			799.50	801.00	27736	1.50			10	
			801.00	802.50	27737	1.50			8	
			802.50	804.00	27738	1.50			8	
			804.00	805.50	27739	1.50			8	
			805.50	807.00	27740	1.50			8	
			807.00	808.00	27741	1.00			10	
			808.00	809.10	27742	1.10			10	
809.10	851.80	SS7	809.10	810.10	27743	1.00			10	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Graywacke	825.70	826.70	27744	1.00			20	
		Medium grey to grey olive green, fine grained, weakly sericite and locally silicified greywacke with finel carb speckling with <5% darker grey interbedded argillite. Schistose with S1 and bedding at 50 degrees to CA-schistosity increases up and downhole from fault at 826 to 826.3 which is rubble with minor gouge. Overall .5% PY but up to 5% very locally as semi-massive bands parallel S1 within silicified sections.	831.00	832.50	27745	1.50			10	
831.50	831.60	Min	835.50	837.00	27746	1.50			21	
		Mineralization								
		20cm silicified section with 10-15% banded PY at 55 degrees to CA.								
837.00	851.80	Min	837.00	838.50	27747	1.50			63	63
		Mineralization	838.50	840.00	27748	1.50			25	
		Increasingly silicified and sericite altered greywacke with proliifc carb speckling.	840.00	840.00	27750 (Bln)	0.00			12	
		Schistose with S1 parallel bedding at 55 degrees to CA. 3-5% highly scattered semi-massive PY bands/laminations parallel S1-bedding.	840.00	840.00	27749 (Std)	0.00	2.230		2,318	
			840.00	841.50	27751	1.50			20	
			841.50	843.00	27752	1.50			68	
			843.00	844.50	27753	1.50			77	
			844.50	846.00	27754	1.50			55	
			846.00	847.50	27755	1.50			83	
			847.50	849.00	27756	1.50			495	
			849.00	850.50	27757	1.50			659	
			850.50	851.80	27758	1.30			875	
851.80	863.40	SS6	851.80	853.50	27759	1.70			80	74
		Argillite/Greywacke	853.50	855.00	27760	1.50			28	
		Interbedded argillite/greywacke at approx a 2:1 ratio with increased schistosity, local blocky and weakly fissile core due to local and minor slips which have also introduced 15-20% local scattered grey quartz/carb flooding from 25 to 35cm. Weakly brecciated with S1 and bedding at 55-60 degrees to CA and poorly developed F1? at 85 degrees. Overall 1% PY and .5% SPH but 2-3% banded PY at upper contact to mineralized greywacke.	855.00	856.50	27761	1.50			21	
			856.50	858.00	27762	1.50			73	
			858.00	859.50	27763	1.50			93	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
863.40	896.30	SS7 Graywacke As from 809.1 to 851.8 but with initial weak and local blocky core with minor grey quartz/carb injection due to slips with minor gouge at 865.6, 867.4 and 872.6. <5% darker grey local interbedded argillite. S1 at 55-60 degrees to CA. Increased sericite overprinting from 894 to 896.3 due to proximity to footwall diabase dike. Overall .5% PY.	867.00 879.00	868.80 880.50	27764 27765	1.80 1.50			9 7	
896.30	898.30	MP7 Diabase Medium to dark grey green, medium grained, massive but blocky, weakly magnetic, hard, diabase dike with sharp but blocky upper and lower contact. 10-15cm pale olive green sericite halo at upper and lower contacts as with almost every hole and sections intersecting diabase. Tr. PY.								
898.30	948.80	SS7 Graywacke Light to medium grey, fine grained, weakly sericite/silica overprinted greywacke. Somewhat massive and homogeneous appearing. Schistose with S1 at 55-60 degrees to CA parallel bedding. Decreasing alteration after quartz/carb flooding after 939m. <5% darker grey interbedded argillite. Fissile and rubble sections due to brittle faulting from 909.2 to 909.6 and 922.8 to 923m. Overall .5% PY.	909.00 936.00	910.50 937.20	27766 27767	1.50 1.20			22 <5	
937.20	939.00	QVG Quartz Veining Grey 70% grey quartz/carb flooding at what appears to be at 0 to 15 degrees to CA. Greywacke in hangingwall is lighter grey and silica and sericite altered. Greywacke in footwall is darker grey and somewhat blocky and fissile although no faulting is evident. Overall .5% PY.	937.20 939.00	939.00 940.50	27768 27769	1.80 1.50			<5 10	
948.80	963.20	SS6 Argillite/Graywacke Interbedded argillite/greywacke at approx a 1:1 ratio. Unit is schistose and somewhat blocky and fissile due to a minor slip/fault at 952.9. Unit is weakly fissile in	952.50	953.50	27770	1.00			35	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
963.20	983.40	hanging and footwall of slip/fault. S1 and bedding at 55-60 degrees to CA. Slip/fault appears to be at 15 degrees to CA. .5% PY. SS7 Graywacke Generally as from 898.3 to 948.8 but with much decreased silica & sericite alteration. 10% interbedded darker grey argillite. Unit is schistose with S1 parallel bedding at 60-65 degrees to CA. Overall .5% PY.	965.50	966.50	27771	1.00			22	19
			978.00	979.50	27772	1.50			26	
			979.50	979.50	27775 (Bin)	0.00			11	
			979.50	979.50	27774 (Std)	0.00	2.260		2,242	
			979.50	979.50	27773 (Dbl)	0.00			22	
983.40	1,000.00	SS6 Argillite/Greywacke Generally as from 948.8 to 963.2. Interbedded argillite/greywacke at approx a 1:2 ratio. Schistose with S1 at 55-65 degrees to CA. Locally blocky and somewhat fissile where increasingly argillaceous due to minor slips. .5% PY.	999.00	1,000.00	27776	1.00			36	
1,000.00	End of DDH Number of samples: 100 Number of QAQC samples: 13 Total sampled length: 142.00									

Explor Resources Inc.

DDH: TPW-11-56

Claims title: 997469

Section:

Township: Bristol

Level:

Range:

Work place: Gov.Rd Coreshack

Drilled by:

Lot:

Described by: lesk

From: 01/10/2011

Description date: 04/10/2011

To: 03/10/2011

Collar

UTM

Azimuth: 200.00°

Dip: -75.00°

Length: 369.00 m

East 464,025.00

North 5,362,100.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	48.00	192.40°	-76.40°	No	
Reflex-Easy Shot	99.00	184.50°	-74.40°	No	
Reflex-Easy Shot	150.00	179.80°	-72.50°	No	
Reflex-Easy Shot	180.00	177.00°	-71.30°	No	
Reflex-Easy Shot	210.00	173.30°	-69.10°	No	
Reflex-Easy Shot	240.00	171.00°	-67.10°	No	
Reflex-Easy Shot	270.00	169.80°	-65.40°	No	
Reflex-Easy Shot	300.00	169.40°	-64.30°	No	
Reflex-Easy Shot	330.00	168.20°	-63.50°	No	
Reflex-Easy Shot	360.00	167.20°	-62.30°	No	

Description

UTM, NAD 83, Zone 17. Abandoned at 369.0 m due to east deviation. EOH. 369.0m

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	33.00	MO Over Burden Casing								
33.00	99.00	FP11; SCH; SER; k-sp; l2D Quartz-Feldspar-Porphry; Schistose; Sericite; K-Spar; Syenite Light to medium green grey to grey to pale pink to orange, fine to medium grained (medium grained when weaker schistosity and alteration not masking texture), massive to foliated with variable schistosity, variable sericite, silica, k-spar and syenite altered QFP. Somewhat blocky due to proximity to N-S trending Matagami River fault and local slips. S1 from 50-60 degrees to CA. Overall Tr. to .5% diss PY.	43.50	45.00	81712	1.50			<5	
33.00	55.50	SER; k-sp Sericite; K-Spar Light green grey to pale pink, predominantly sericite, lesser and local k-spar overprinted QFP. Schistose with S1 from 50-60 degrees to CA. Tr. diss PY.								
55.50	57.00	SER; k-sp Sericite; K-Spar Increasingly schistose section with sericite and k-spar alteration with .5 to 1% fine diss PY.	55.50	57.00	81713	1.50			<5	
57.00	75.00	k-sp; SF K-Spar; Sulphide Zone Pale pink to orangy grey, fine grained, increasingly schistose, k-spar and lesser syenite altered QFP. <10 early, irregular discontinuous and vuggy quartz/carb veining. S1 from 50-60 degrees to CA. Overall Tr. to .5% diss PY but 1-2% PY from 69 to 75m due to minor increased syenite alteration.	70.50	72.00	81714	1.50			26	
			72.00	73.50	81715	1.50			60	
			73.50	75.00	81716	1.50			24	
75.00	99.00	SER; Sil Sericite; Silica Light pale grey green to green, fine grained, schistose, sericite and silica overprinted QFP. S1 at 60 degrees to CA. 10-15% irregular, discontinuous quartz/carb veining from 96 to 99m as alteration within hangingwall of fault	96.00	97.50	81717	1.50			<5	
			97.50	99.00	81718	1.50			22	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		zone. Overall <.5% diss PY.								
99.00	101.00	FZ; BKY	99.00	100.00	81719	1.00			43	
		Fault Zone; Blocky	100.00	101.00	81720	1.00			<5	
		80% blocky, rubble core. Rubble and gouge from 100 to 100.8m. Fault within pale orange, strongly sheared, schistose, syenite altered QFP. Competant core is massive with no visible signs of S1-F1? Tr. PY.								
101.00	312.80	FP11; SCH; SER; Sil; k-sp; BX; SS7	101.00	102.00	81721	1.00			<5	
		Quartz-Feldspar-Porphyry; Schistose; Sericite; Silica; K-Spar; Breccia; Graywacke	111.00	112.50	81722	1.50			9	11
		Generally as from 33-99m. but finer grained and variably schistose, sericite and increasingly silica lesser k-spar altered QFP. Local 1-3mm darker grey quartz eyes where decreased schistosity and alteration allow for textural definition. Unit in places resembles an altered greywacke but silica and fine feldspar content suggests a finer grained QFP with possible greywacke phases or assimilation. S1 from 55-60 degrees to CA. 10% breccia as pale green grey to buff QFP fragments and chlorite bands/fragments throughout. Prolific fine 1-2mm darker grey quartz eyes. Dark grey to black, magnetic diabase inclusion from 190.5 to 191.1m.with sharp upper/lower contacts at 20 degrees to CA.	120.00	121.50	81723	1.50			37	
		Overall 5% PY, very local CPY.	121.50	121.50	81726 (Bln)	0.00			<5	
			121.50	121.50	81725 (Std)	0.00			44	
			121.50	121.50	81724 (Dbl)	0.00			42	
131.00	132.00	Min	131.00	132.00	81727	1.00			95	
		Mineralization	142.50	143.80	81728	1.30			159	
		Single 2-4mm CPY band at 45 degrees to CA parallel S1.	143.80	144.60	81729	0.80			313	
144.20	144.30	QZ/CA; Min	144.60	146.30	81730	1.70			130	
		Quartz/Carb Veining; Mineralization	153.00	154.50	81731	1.50			67	
		2-3cm quartz/carb vein at 25 degrees to CA with 2-3% fine diss PY at margins.	171.00	172.50	81732	1.50			14	
192.00	230.00	FP11; SS7	193.50	195.00	81733	1.50			20	
		Quartz-Feldspar-Porphyry; Graywacke	208.50	210.00	81734	1.50			44	38
		Medium grey finer grained section with very local weak pale pink k-spar altered sections.	216.00	217.50	81735	1.50			18	
		Unit almost resembles a greywacke or a QFP with assimilated greywacke but harder,	225.00	226.50	81736	1.50			58	
		siliceous and fine feldspathic groundmass	238.50	240.00	81737	1.50			11	
			247.50	249.00	81738	1.50			33	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		suggests a fine grained QFP?. Unit appears increasingly massive and homogeneous with weaker S1 at 50 degrees to CA. Overall .5% fine diss PY, Tr. CPY.							
249.00	252.00	FZ; BKY; I2D	249.00	250.50	81739	1.50		13	
		Fault Zone; Blocky; Syenite							
		Fault with rubble from 250.2 to 250.5 and 251.3 to 251.6m with no visible gouge. Unit is weakly brecciated with accompanying syenite alteration and 15% irregular quartz-minor carb flooding in foot and hangingwall of faults. S1-F1 at 70 degrees to CA. Overall .5% fine diss PY.	250.50	252.00	81740	1.50		5	
			252.00	253.50	81741	1.50		<5	
			259.50	261.00	81742	1.50		39	
261.00	270.00	Sil; Min	261.00	262.50	81743	1.50		40	
		Silica; Mineralization							
		Somewhat lighter grey, increased silica an lesser sericite alteration of QFP with 2-3% scattered specks and semi-massive bands PY parallel S1-F1 from 60-65 degrees to CA.	262.50	264.00	81744	1.50		42	
			264.00	265.50	81745	1.50		29	
			265.50	267.00	81746	1.50		49	52
			267.00	268.50	81747	1.50		66	
			268.50	270.00	81748	1.50		161	
270.00	312.80	FP11; BX	270.00	270.00	81750 (Bln)	0.00		<5	
		Quartz-Feldspar-Porphry; Breccia							
		Fine grained, schistose and sericite lesser local k-spar altered QFP with brecciated texture composed of lighter buff-beige sericite altered QFP or possibly interbedded and assimilated greywacke. Brecciated fragments are aligned parallel S1 at 60 degrees to CA. Overall .5 to 1% scattered specks and semi-massive bands PY.	270.00	270.00	81749 (Std)	0.00	2.400	2,310	
			270.00	271.50	81751	1.50		182	
			288.00	289.50	81752	1.50		69	
			301.00	302.00	81753	1.00		52	
			302.00	303.00	81754	1.00		68	
			303.00	304.50	81755	1.50		122	
			304.50	306.00	81756	1.50		51	
			306.00	307.50	81757	1.50		119	
			307.50	309.00	81758	1.50		23	23
			309.00	310.50	81759	1.50		5	
			310.50	312.80	81760	2.30		43	
312.80	369.00	FP11; SS7; SER; k-sp	319.50	321.00	81761	1.50		107	
		Quartz-Feldspar-Porphry; Graywacke; Sericite; K-Spar							

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
321.00	323.00	<p>Medium grey to grey green to locally pale pink, fine grained, weakly schistose and weakly sericite and locally k-spar altered QFP-greywacke with prolific 1-3mm darker grey quartz eyes-clasts. S1 at 60 degrees to CA. Unit is possibly an altered QFP with assimilated greywacke sections. 5% odd dark green chlorite fragments and bands. Overall .5% PY.</p> <p>QVG</p> <p>Quartz Veining Grey</p> <p>10-15% irregular quartz-carb veining at o degrees to CA with 1% PY within weakly silicified host rock.</p>	321.00	322.50	81762	1.50			29	
			322.50	324.00	81763	1.50			<5	
			336.00	337.00	81764	1.00			170	
336.60	336.70	<p>Min</p> <p>Mineralization</p> <p>10-15% PY with a 10cm green chlorite band with grey siliceous-carb material and sharp upper and lower contact at 60 degree to CA.</p>	356.70	357.20	81765	0.50			103	
369.00	<p>End of DDH</p> <p>Number of samples: 49</p> <p>Number of QAQC samples: 5</p> <p>Total sampled length: 69.10</p>									

Explor Resources Inc.

DDH: TPW-11-56W1

Claims title: 997469, 997468, 997461

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Iesk

From: 04/10/2011

Description date: 26/10/2011

To: 25/10/2011

Collar

UTM

Azimuth: 200.00°

Dip: -75.00°

Length: 924.00 m

East 464,025.00

North 5,362,100.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	378.00	169.80°	-61.00°	No	
Reflex-Easy Shot	429.00	168.80°	-58.20°	No	
Reflex-Easy Shot	489.00	165.90°	-56.00°	No	
Reflex-Easy Shot	540.00	167.50°	-55.40°	No	
Reflex-Easy Shot	600.00	167.40°	-53.80°	No	
Reflex-Easy Shot	651.00	168.30°	-52.10°	No	
Reflex-Easy Shot	705.00	167.70°	-49.30°	No	
Reflex-Easy Shot	756.00	169.60°	-47.80°	No	
Reflex-Easy Shot	807.00	169.10°	-46.50°	No	
Reflex-Easy Shot	858.00	171.90°	-43.20°	No	
Reflex-Easy Shot	909.00	172.30°	-41.00°	No	
Reflex-Easy Shot	960.00	173.70°	-39.10°	No	

Description

UTM, NAD 83, Zone 17. 270 degree (eas)t wedge started in TPW-11-56 at 369m. EOH 1293.0m

Core size: NQ Cemented: No Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	1,011.00	177.00°	-37.00°	No	
Reflex-Easy Shot	1,062.00	175.80°	-35.00°	No	
Reflex-Easy Shot	1,113.00	177.50°	-33.70°	No	
Reflex-Easy Shot	1,164.00	178.60°	-33.10°	No	
Reflex-Easy Shot	1,200.00	180.20°	-32.40°	No	
Reflex-Easy Shot	1,251.00	183.10°	-31.00°	No	
Reflex-Easy Shot	1,290.00	182.70°	-29.70°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
369.00	571.10	FP11; SS7; SER; k-sp; I2D Quartz-Feldspar-Porphyry; Graywacke; Sericite; K-Spar; Syenite Variably medium grey to pale grey pink, fine to medium grained, hard, schistose to massive sericite, silica, K-spar and lesser syenite altered QFP with possible assimilated greywacke. Locally weakly schistose with S1-F1 at 60 degrees to CA. Local sections with 1-3mm quartz eyes and chloritic fragments. Overall <.5% diss PY but 2-5% locally where increasingly schistose and siliceous.	373.50	375.00	81766	1.50			14	
			390.00	391.50	81767	1.50			26	
398.00	422.00	SER; k-sp Sericite; K-Spar Medium grey to grey pink-orange, predominantly fine grained, sericite and lesser k-spar altered, schistose QFP. Very local increased sericite and minor syenite alteration. 1% highly scattered PY, minor local fracture fill CPY. 420.85 to 421 15cm siliceous band with 30% banded and diss PY.	399.00	400.50	81768	1.50			15	17
			414.00	415.50	81769	1.50			33	
			419.50	420.50	81770	1.00			95	
			420.50	421.50	81771	1.00	2.370		2,139	
			421.50	423.00	81772	1.50			24	
422.00	430.10	SER Sericite Medium grey, medium grained, equigranular section with quartz eyes from 1-5mm. Unit is sericite altered and weakly schistose with S1-F1? at 60 degrees to CA. .5% PY.	423.00	423.00	81774 (Std)	0.00	2.260		2,182	
			423.00	423.00	81775 (Bln)	0.00			<5	
			423.00	423.00	81773 (Db1)	0.00			19	
430.10	438.30	k-sp; I2D K-Spar; Syenite Predominantly orange-pink, strongly and pervasively K-spar and lesser syenite altered QFP with barely visible quartz eyes from 1-3mm. Where alteration weakens, unit appears to be medium grained and schistose at 60 degrees to CA. .5% PY. 430.3 to 430.8 50cm white quartz carb vein with sharp upper/lower contacts at 35 degrees to CA. TR. PY at margins.	430.10	431.10	81776	1.00			16	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
438.30	474.70	SER; Sil; Min Sericite; Silica; Mineralization Medium grey to pale grey pink, fine grained, schistose and sericite and lesser silica and k-spar altered QFP. S1 at 60 degrees to CA. Minor slip with gouge at 462m at 60 degrees to CA. Overall .5to 1% fine diss and fracture fill PY but 444 to 448m where somewhat lighter grey and silicified unit is composed of 3-5% scattered semi-massive bands and specks PY.	441.00	442.50	81777	1.50			15	
			442.50	444.00	81778	1.50			76	
			444.00	445.50	81779	1.50			108	
			445.50	447.00	81780	1.50			108	98
			447.00	448.50	81781	1.50			74	
			448.50	450.00	81782	1.50			33	
			450.00	451.50	81783	1.50			39	
			451.50	453.00	81784	1.50			51	
			453.00	454.50	81785	1.50			78	
			454.50	456.00	81786	1.50			58	
			456.00	457.50	81787	1.50			399	
			468.00	469.50	81788	1.50			77	
			474.70	496.30	SER; Sil Sericite; Silica Light to medium grey, medium grained, hard, weakly schistose, moderately sericite and silica altered QFP with abundant darker grey quartz eyes from 1-5mm. Somewhat blocky and rubbly at 496.1 where alteration changes. Overall .5% PY.	477.00	478.50	81789	1.50	
484.50	486.00	81790				1.50			23	
496.30	500.70	SER; QZ/CA Sericite; Quartz/Carb Veining Medium grey, fine grained, predominantly sericite, lesser silica and locally k-spar altered QFP. Mottled appearance due to 20% local early irregular, discontinuous quartz/carb (at various low angles to CA) and lighter pink-beige QFP fragments. Overall .5% PY.	498.00	499.50	81791	1.50			34	
			499.50	501.00	81792	1.50			17	18
500.70	535.50	I2D; k-sp Syenite; K-Spar Predominantly pale orange to pink, fine grained, weakly schistose, strongly syenite and lesser k-spar overprinted QFP with minor residual fine 1-3mm darker grey quartz eyes. Alteration decreases rapidly after 532m. 20% irregular, discontinuous quartz/carb veining/patches from 516.6 to 520.5 within decreased syenite/k-spar altered QFP. Overall	501.00	502.50	81793	1.50			23	19
			502.50	504.00	81794	1.50			44	
			510.00	511.60	81795	1.60			14	
			516.60	517.60	81796	1.00			14	
			517.60	519.00	81797	1.40			18	
			519.00	520.40	81798	1.40			21	
			520.40	520.40	81799 (Std)	0.00			46	
520.40	520.40	81800 (Bln)	0.00			<5				

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		.5 to 1% finely diss PY.	528.00	529.50	81801	1.50			22	
535.50	548.40	k-sp; SER	541.50	543.00	81802	1.50			22	
		K-Spar; Sericite								
		Pale grey pink, fine grained, increasingly schistose, sericite and k-spar altered QFP with minor and local chlorite bands/fragments. S1 at 60 degrees to CA. Overall .5% PY.								
548.40	553.60	I2D	549.00	550.50	81803	1.50			13	
		Syenite								
		As from 500.7 to 535.5. Predominantly pale orange syenite altered QFP or just syenite with minor local k-spar alteration. Sharp lower contact at 60 degrees to CA. Overall .5% PY.								
553.60	560.10	SER; QZ/CA	555.00	556.50	81804	1.50			22	
		Sericite; Quartz/Carb Veining	556.50	558.00	81805	1.50			38	38
		Medium grey, medium grained, hard, silicified, mottled QFP with 20-25% early, irregular, discontinuous and mottled quartz/carb	558.00	559.00	81806	1.00			41	
		veins/patches at various angles to CA. .5% PY.	559.00	560.10	81807	1.10			44	
560.10	571.10	Sil; SER	560.10	561.10	81808	1.00			49	
		Silica; Sericite	567.00	568.50	81809	1.50			158	
		Lighter grey, fine grained, hard, silica and lesser sericite altered QFP. 10% irregular quartz/carb veining with minor chlorite/tourmaline? rimming. Overall .5% PY.								
571.10	578.80	SS7	574.50	576.00	81810	1.50			16	
		Graywacke								
		Medium grey, fine grained, somewhat hard and silicified greywacke with 10-20% assimilated QFP fragments. Weakly schistose with S1 and bedding at 60 degrees to CA. Sharp lower contact at 60 degrees to CA. Overall .5% PY.								
578.80	606.20	FP11; Sil; SER	579.00	580.50	81811	1.50			23	
		Quartz-Feldspar-Porphry; Silica; Sericite								
		Light to medium grey to pale beige, fine to medium grained, hard, siliceous and lesser sericite altered QFP. Local and minor interbedded and assimilated altered greywacke. Weakly schistose with S1 at 60 degrees to CA. Sharp lower contact at 60 degrees to								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		CA. Overall .5 to 2% fine diss PY.								
583.80	584.60	SL; SS7 Slip; Graywacke Interbedded greywacke unit with minor slip at 584m with gouge at 60 degrees to CA. Tr. PY.	586.50	588.00	81812	1.50			31	
590.60	593.20	SS7 Graywacke Interbedded and assimilated sericite altered greywacke? .5% PY.	591.00	592.50	81813	1.50			50	
			592.50	594.00	81814	1.50			46	
			594.00	595.50	81815	1.50			32	
			595.50	597.00	81816	1.50			33	
			597.00	598.50	81817	1.50			21	22
			598.50	600.00	81818	1.50			83	
606.20	643.70	SS7 Graywacke Medium grey, fine grained, weakly and locally sericite altered greywacke with <10% local interbedded darker grey argillite. schistose with S1 parallel bedding at 65 degrees to CA. Overall .5% PY.	621.00	622.50	81819	1.50			31	
			640.50	641.50	81820	1.00			43	
			641.50	643.00	81821	1.50			33	
642.00	642.30	FZ Fault Zone 30cm fault zone with rubble and minor gouge. Fractured and offset quartz/carb veining in foot and hangingwall for 50cm. .5% PY.	643.00	643.70	81822	0.70			31	
643.70	665.60	FP11; Sil; SER Quartz-Feldspar-Porphry; Silica; Sericite Generally as from 578.8 to 606.2. Pale light grey, fine grained, hard, silica and lesser sericite altered QFP. 10-15% mottled and irregular, discontinuous white to grey quartz/carb veining/stringers from 650.6 to 655.1 possibly due to slip with gouge at 655.1m. Overall .5 to 1% finely diss PY, 1-2% very finely diss PY from 650.6 to 655.1.	643.70	643.70	81823 (Dbl)	0.00			29	
			643.70	643.70	81824 (Std)	0.00			58	
			643.70	643.70	81825 (Bln)	0.00			<5	
			649.00	650.60	81826	1.60			12	
			650.60	652.50	81827	1.90			11	
			652.50	654.00	81828	1.50			11	
			654.00	655.10	81829	1.10			43	47
			655.10	657.00	81830	1.90			13	
665.60	676.80	SS7 Graywacke As from 606.2 to 643.7. Increasingly siliceous and hard greywacke with <10% interbedded argillite. Silicification possibly due to proximity to foot and hangingwall QFP. Unit is schistose with S1 and bedding parallel at 65 degrees to CA. Sharp lower	673.50	675.00	81831	1.50			79	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
676.80	685.90	contact at 65 degrees to CA. Overall .5% PY. FP11; Sil; SER Quartz-Feldspar-Porphyry; Silica; Sericite As from 643.7 to 665.6. Generally very similar but somewhat decreased silica and increased schistosity and sericite alteration of QFP. S1 at 65 degrees to CA. Sharp lower contact with slip, gouge and quartz/carb veining from 685.8 to 685.9m. Overall .5 to 1% PY but 2-3% specks PY from 682.5 to 684 where increasingly sericite altered with minor fuchsite alteration.	681.00	682.50	81832	1.50			36	
			682.50	684.00	81833	1.50			62	
			684.00	685.90	81834	1.90			18	
685.90	703.50	SS6 Argillite/Greywacke Generally as from 665.6 to 676.8 but increasingly darker grey, finer grained and increased interbedded argillite. Schistose with S1 parallel bedding at 65 degrees to CA. Initially somewhat siliceous with 10% mottled, discontinuous quartz/carb stringers and veins due to proximity to slip and QFP contact-thereafter softer and increasingly schistose. Overall .5% PY, Tr to .5% scattered SPH.	685.90	687.00	81835	1.10			266	
			687.00	688.50	81836	1.50			275	
			702.00	703.50	81837	1.50			20	
703.50	710.50	FZ Fault Zone Unit is composed of 80% blocky, rubble core with local and minor mud/gouge. Competant core is a medium grey, fine grained greywacke with <10% interbedded argillite. Up to 5% fracture fill and offset stringers carb/calcite. S1 appears to be at 60-65 degrees to CA. Approx 30cm of lost core. .5% PY.	703.50	705.00	81838	1.50			165	
			705.00	706.50	81839	1.50			27	
			706.50	708.00	81840	1.50			25	
			708.00	709.50	81841	1.50			29	24
			709.50	710.50	81842	1.00			10	
710.50	729.50	SS7 Graywacke Medium grey, fine grained, greywacke with <10% darker grey interbedded argillite. Schistose with S1 parallel bedding at 60-65 degrees to CA. Somewhat blocky at upper contact with local minor pale green sericite altered sections due to proximity to hangingwall fault. Overall .5% PY.	710.50	711.50	81843	1.00			7	
729.50	732.00	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
732.00	805.30	Light to medium grey, fine grained, schistose and sericite altered QFP. Sharp upper and lower contacts at 60 degrees to CA parallel S1. Fine 1-3mm darker grey quartz eyes. Tr. PY.	736.50	738.00	81844	1.50			10	
		SS7	748.50	750.40	81845	1.90			41	
		Graywacke								
		As from 710.5 to 729.5 before interruption by QFP. Homogeneous appearing greywacke with <10% interbedded argillite interrupted by the odd small scale slip with fissile core and minor gouge. S1 parallel bedding from 60-65 degrees to CA.								
750.40	751.60	FZ	750.40	751.60	81846	1.20			23	
		Fault Zone	751.60	753.00	81847	1.40			18	
		40% blocky, rubble core due to faulting. Minor local gouge.	775.50	777.00	81848	1.50			25	
			777.00	777.00	81850 (BlN)	0.00			<5	
			777.00	777.00	81849 (Std)	0.00	2.260		2,828	
			786.00	787.50	81851	1.50			9	
			798.00	799.50	81852	1.50			71	
805.30	857.70	FP11; SCH; SER	810.00	811.00	81853	1.00			49	47
		Quartz-Feldspar-Porphry; Schistose; Sericite	823.50	825.00	81854	1.50			20	
		As from 729.5 to 732. Light to medium grey, fine grained with quartz eyes to 1-3mm. Schistose and sericite altered QFP with local assimilated greywacke after 810m. Local scattered PY where increasingly sericite altered as semi-massive bands parallel S1 at 60 degrees to CA to .5 to 1% overall.	840.00	841.50	81855	1.50			26	
			841.50	843.00	81856	1.50			24	
			853.50	855.00	81857	1.50			178	
			855.00	856.50	81858	1.50			269	
			856.50	857.70	81859	1.20			27	
857.70	891.40	SS7	873.00	874.50	81860	1.50			16	
		Graywacke	874.50	876.00	81861	1.50	1.470		1,305	
		Generally as from 732 to 805.3 but with increased interbedded argillite to approx 15%. Unit is schistose with S1 parallel bedding at 60 degrees to CA. At least two generations of quartz/carb/calcite stringers, veins and fracture fill to 5% of unit-the late veining parallel to sub-parallel S1, the early veining, stringers and fracture fill at various angles to CA. Locally lighter grey due to sericite alteration from proximal QFP sources.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
881.60	883.20	FP11 889.9 to 891.4-pale olive green sericite alteration in hangingwall of contact to diabase dike. Quartz-Feldspar-Porphyry Schistose and sericite altered QFP dike with sharp upper and lower contacts at 45 degrees to CA.	889.50	891.00	81862	1.50			30	
891.40	893.60	MP7 Diabase Dark grey to black, fine to medium grained, hard, magnetic with upper and lower chilled margin contacts at 80 degrees to CA. Tr. Sulphides.								
893.60	905.70	SS7 Graywacke As from 857.7 to 891.4 before interruption by diabase dike. Medium grey, fine grained greywacke. S1-F1? at 60 degrees to CA. Overall<.5% PY.	900.00	901.50	81863	1.50			41	
905.70	915.90	SS6 Argillite/Graywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Somewhat blocky due to increased schistosity with S1 at 65 degrees to CA parallel bedding. Locally weakly sericite altered. Overall .5% PY but 2-3% PY from 913 to 915.9.								
905.70	915.90	Min Mineralization 2-3% average PY, Tr. SPH throughout mineralized zone as local and scattered PY sections up to 15cm with 30% semi-massive banded PY within weak silicified and sericite altered zones.	909.00	910.50	81864	1.50			12	
			910.50	912.00	81865	1.50			20	18
			912.00	913.50	81866	1.50			29	
			913.50	915.00	81867	1.50			127	
			915.00	915.90	81868	0.90			619	
915.90	925.00	SS7; SER Graywacke; Sericite General description as from 893.6 to 905.7. Lighter grey and increasingly sericite altered frm 921 to 925m due to proximity to footwall QFP. S1-F1? at 65-70 degrees to CA. Lower contact with 4 X 1-3cm white quartz/carb veins at 80-90 degrees to CA with the last vein at contact being rimmed by tourmaline. Minor	915.90	916.90	81869	1.00			83	
			916.90	918.00	81870	1.10			34	
			924.00	925.00	81871	1.00			11	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
925.00	976.90	<p>fuchsite alteration suggests intense sericite alteration/bleaching from footwall. Tr to .5% PY.</p> <p>FP11</p> <p>Quartz-Feldspar-Porphry</p> <p>Medium grey, fine to medium grained, locally somewhat equigranular, massive to weakly schistose, weakly to moderately sericite altered QFP with local and minor faint k-spar alteration. Sections of quartz/carb veining with fracture fill chlorite. S1-F1 at 70 degrees to CA. Overall .5% diss PY.</p>	925.00	926.50	81872	1.50			12	
			926.50	928.00	81873	1.50			17	
			926.50	928.00	81875 (Std)	1.50			<5	
			926.50	928.00	81876 (Bln)	1.50			22	
			926.50	928.00	81874 (Dbl)	1.50	2.330		2,432	
			936.00	937.50	81877	1.50			38	32
			946.50	948.00	81878	1.50			29	
			948.00	949.50	81879	1.50			102	
948.50	958.80	<p>BX; k-sp; QZ/CA</p> <p>Breccia; K-Spar; Quartz/Carb Veining</p> <p>Local weakly brecciated sections with pale orange-pink k-spar and olive green sericite alteration with 20% quartz/carb/chlorite veining/flooding from 1 to 20cm as possible fault suture zones. .5% fine diss PY commonly with k-spar alteration.</p>	949.50	951.00	81880	1.50			93	
			951.00	952.50	81881	1.50			12	
			952.50	954.00	81882	1.50			21	
			954.00	955.50	81883	1.50			9	
			955.50	957.00	81884	1.50			9	
			957.00	958.80	81885	1.80			6	
			958.80	960.00	81886	1.20			39	
			972.00	973.50	81887	1.50			29	
976.90	1,017.90	<p>SS7; SER</p> <p>Graywacke; Sericite</p> <p>As from 915.9 to 925. Weakly but variably sericite altered medium grey, fine grained greywacke. <5% interbedded darker grey argillite. Local and minor faint green chlorite fragments. Schistose with S1 at 70 degrees to CA. Overall .5% PY, locally 3-5% as semi-massive bands.</p>	985.50	987.00	81888	1.50			726	
			987.00	988.00	81889	1.00			31	25
987.40	987.80	<p>Min</p> <p>Mineralization</p> <p>40cm somewhat lighter grey siliceous and sericite altered sections with 3-5% fine and faint semi-massive bands PY sub-parallel S1 at 75-80 degrees to CA.</p>	988.00	989.50	81890	1.50			32	
			1,016.50	1,017.90	81891	1.40			18	
1,017.90	1,029.70	<p>SS7; Min</p> <p>Graywacke; Mineralization</p> <p>Generally as from 976.9 to 1017.9 but increasingly darker grey, variably silica and sericite altered with increasing schistosity and blocky core. S1 at 75</p>	1,017.90	1,018.90	81892	1.00			70	
			1,018.90	1,020.00	81893	1.10			138	
			1,020.00	1,021.50	81894	1.50			34	
			1,021.50	1,023.00	81895	1.50			106	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		degrees to CA. 10% darker grey ainterbedded argillite. Mineralized with highly scattered semi-massive PY bands form 1-5mm at 2-3% volume.	1,023.00	1,024.50	81896	1.50			304	
			1,024.50	1,026.00	81897	1.50			743	
			1,026.00	1,027.50	81898	1.50			317	
			1,027.50	1,027.50	81899 (Std)	0.00	2.300		2,190	
			1,027.50	1,027.50	81900 (Bln)	0.00			<5	
			1,027.50	1,028.50	81901	1.00			194	200
			1,028.50	1,029.70	81902	1.20			391	
1,029.70	1,034.50	SS7; Min	1,029.70	1,031.50	81903	1.80			568	
		Graywacke; Mineralization	1,031.50	1,033.00	81904	1.50	1.510		1,383	
		Generally as from 1017.9 to 1029.7 but lighter grey, increasingly sericite altered and schistose at 75 degrees to CA. Mineralized with 10-15% scattered semi-massive PY bands from 1-5mm parallel S1. 1-2% CPY where PY concentration is greatest.	1,033.00	1,034.50	81905	1.50			821	
1,034.50	1,037.50	SS7; Min	1,034.50	1,035.50	81906	1.00			803	
		Graywacke; Mineralization	1,035.50	1,036.50	81922	1.00			367	
		As from 1017.9 to 1029.7. Sparsely mineralized, weakly sericite altered footwall greywacke. 2-3% highly scattered PY within siliceous bands parallel S1 at 75 degrees to CA. 1% CPY where PY is concentrated.	1,036.50	1,037.50	81907	1.00			408	
1,037.50	1,058.70	SS6	1,037.50	1,038.50	81908	1.00			294	
		Argillite/Greywacke	1,038.50	1,039.50	81909	1.00			206	
		Medium grey with darker grey sections, aphanitic to fine grained, interbedded argillite/greywacke at approx at 1:2 ratio. Schistose and somewhat blocky locally due to schistosity. S1 at 75 degrees to CA.	1,039.50	1,041.00	81910	1.50			451	
		Overall Tr to .5% PY but .5% from 1037.5 to 1048 as highly scattered faint PY bands parallel S1.	1,041.00	1,042.50	81911	1.50	1.780		1,819	
			1,042.50	1,044.00	81912	1.50			222	
			1,044.00	1,045.50	81913	1.50			76	71
			1,045.50	1,047.00	81914	1.50			249	
			1,047.00	1,048.50	81915	1.50			800	
			1,048.50	1,050.00	81916	1.50			101	
1,058.70	1,084.90	SS7	1,059.00	1,060.50	81917	1.50			256	
		Graywacke	1,060.50	1,062.10	81918	1.60			317	
		As from 1034.5 to 1037.5. Greywacke with <10% interbedded argillite. Schistose with S1 at 75 degrees to CA. Increasingly silicified to end of unit. Overall Tr. to .5% PY, locally concentrated to 30%.	1,062.10	1,063.10	81919	1.00	1.750		1,584	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,062.50	1,063.10	SS7; Min Graywacke; Mineralization 60cm sericite altered greywacke sections with 20% semi-massive banded PY parallel S1 at 75 degrees to CA.	1,063.10	1,065.00	81920	1.90			247	
			1,065.00	1,066.50	81921	1.50			20	
			1,080.00	1,080.00	81923 (Dbl)	0.00			360	
			1,080.00	1,080.00	81924 (Std)	0.00			58	
			1,080.00	1,080.00	81925 (Bin)	0.00			<5	<5
			1,080.00	1,081.50	81926	1.50			12	10
1,084.90	1,097.50	SS7; Sil; SER Graywacke; Silica; Sericite Generally as from 1058.7 to 1084.9 but increasing sericite and silica alteration due to proximity to footwall altered QFP. Somewhat darker grey to grey olive green to faint brownish-purple suggesting sericite alteration. Schistose with S1 at 70-75 degrees to CA. Tr to .5% PY.	1,092.00	1,093.50	81927	1.50			100	
1,097.50	1,114.80	SS7; FP11; SER Graywacke; Quartz-Feldspar-Porphry; Sericite Medium grey to faint grey brown, fine grained with local coarser porphyritic sections, decreased schistosity with S1-F1? at 70 degrees to CA. Appears to be greywacke unit with assimilated QFP with accompanying sericite alteration. Tr to .5% PY.	1,104.00	1,105.50	81928	1.50			13	
1,114.80	1,146.10	FP11; SS7 Quartz-Feldspar-Porphry; Graywacke Generally as from 1097.5 to 1114.8 but unit now appears to be fully a sericite altered QFP with assimilated/interbedded sericite altered greywacke. Increasingly schistose with S1 at S1 at 70 degrees to CA. Variable grain size from fine to medium grained as sericite alteration masks local texture. 1127.6 to 1128-rubble rubble suggesting fault zone. Overall Tr. to .5% PY.	1,127.20	1,128.20	81929	1.00			28	
			1,141.50	1,143.00	81930	1.50			5	
1,146.10	1,154.90	SS7; SER Graywacke; Sericite Generally as from 1097.5 to 1114.8 but with much decreased assimilated sericite altered QFP. Weakly to moderately sericite and silica altered greywacke. Schistose with S1 at 75 degrees to CA. Upper contact to altered QFP with sutured slip at 50								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,154.90	1,249.80	degrees to CA. .5% PY. FP11; SS7; SER; SS7; Sil Quartz-Feldspar-Porphry; Graywacke; Sericite; Graywacke; Silica Generally as from 1114.8 to 1146.1 Medium grey to grey pale purple to locally olive green, fine grained (locally coarser grained suggesting local partial alteration), hard, strongly sericite and silica altered, weakly schistose QFP with approx 20-30% interbedded and almost totoally assimilated altered greywacke. Rare chlorite and fuchsite clots and wisps. S1-F1? at 75 degrees to CA. Overall .5% diss PY but up to 1-2% locally where increasingly siliceous and sericite altered.	1,158.00	1,159.50	81931	1.50			16	
			1,167.00	1,168.50	81932	1.50			15	
			1,174.50	1,176.00	81934	1.50			101	
			1,194.00	1,195.50	81935	1.50			485	
			1,200.00	1,201.50	81936	1.50			29	
			1,201.50	1,203.00	81937	1.50			44	
1,203.00	1,206.00	Min Mineralization 1-2% scattered faint semi-massive bands PY from 1-3mm within increasingly silicified and sericite altered QFP/greywacke.	1,203.00	1,204.50	81938	1.50			37	33
			1,204.50	1,206.00	81939	1.50			91	
			1,206.00	1,207.50	81940	1.50			71	
			1,207.50	1,209.00	81941	1.50			23	
			1,209.00	1,210.50	81942	1.50			80	
1,221.00	1,223.80	SER; Sil Sericite; Silica Increasingly blocky and silica, sericite altered possibly due to slip (75 degrees to CA) with gouge at 1221.7 to 1221.8 with accompanying quartz/carb flooding. .5% PY.	1,221.00	1,222.50	81933	1.50			17	
			1,222.50	1,224.00	81943	1.50			8	
1,236.00	1,239.00	SL; Sil; SER Slip; Silica; Sericite Somewhat blocky core with minor rubble from 1237.1 to 1237.6 due to slipping. Section is lighter grey, increasingly siliceous and sericite altered with S1 at 75 degrees to CA but also with micr-fractures at 75 degrees and at 0 degrees to CA. Tr. to .5% PY.	1,236.00	1,237.50	81944	1.50			11	
			1,237.50	1,239.00	81945	1.50			6	
1,249.80	1,284.10	SS7; SER Graywacke; Sericite Generally as from 1146.1 to 1154.9. Pale medium grey to buff grey, fine grained, moderately schistose, sericite and lesser silica altered greywacke with <10% interbedded argillite. S1 at 75 degrees to CA.	1,277.50	1,278.50	81946	1.00			<5	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,284.10	1,293.00	Minor slipping at 1278 to 1278.1 with schistose blocky core and minor gouge at 50 degrees to CA. Overall Tr to .5% PY. FP11; SER Quartz-Feldspar-Porphyry; Sericite Light to pale grey olive green, fine grained, massive, strongly sericite altered and moderately schistose QFP. Local assimilated sericite altered greywacke to 20% of unit. S1 at 60-65 degrees to CA. Minor local fuchsite clots/fragments. Overall .5% PY.							
		1,284.10	1,285.50	81947	1.40			6	
		1,291.50	1,293.00	81948	1.50			6	
		1,293.00	1,293.00	81950 (Bin)	0.00			<5	<5
		1,293.00	1,293.00	81949 (Std)	0.00			52	
1,293.00	End of DDH Number of samples: 165 Number of QAQC samples: 20 Total sampled length: 233.80								

Explor Resources Inc.

DDH: TPW-11-57

Claims title: 985637

Section:

Township: Bristol

Level:

Range:

Work place: Gov. Rd.Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 20/10/2011

Description date: 24/10/2011

To: 23/10/2011

Collar

UTM

Azimuth: 215.00°

Dip: -85.00°

Length: 281.00 m

East 463,600.00

North 5,362,000.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	36.00	213.60°	-85.00°	No	
Reflex-Easy Shot	51.00	202.20°	-84.40°	No	
Reflex-Easy Shot	84.00	196.80°	-83.80°	No	
Reflex-Easy Shot	96.00	195.50°	-83.80°	No	
Reflex-Easy Shot	150.00	182.80°	-82.50°	No	
Reflex-Easy Shot	201.00	179.30°	80.80°	No	
Reflex-Easy Shot	252.00	177.40°	-80.30°	No	

Description

UTM, NAD 83, Zone 17. TPW-11-57 was abandoned at 281.0m due to start of easterly deviation. Hole continued by TPW-11-57W1- a 90 degree west wedge.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	20.70	MO Over Burden Casing.								
20.70	22.50	FP11; SCH; SER; Sil Quartz-Feldspar-Porphry; Schistose; Sericite; Silica Light grey, fine grained, pervasively schistose and sericite, lesser silica altered QFP. S1 at 30 degrees to CA. Locally blocky, rubbly and vuggy due to near surface weathering. Sharp lower contact at 30 degrees to CA. .5% fine diss PY.	20.70	22.50	25295	1.80			208	
22.50	29.80	SS6; VM; SER Argillite/Greywacke; Mafic Volcanic; Sericite Medium grey green, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio also interbedded with mafic volcanics. Unit is moderately sericite overprinted due to hangingwall and footwall altered QFP's. 5-10% irregular, discontinuous, torn-up and fracture fill quartz/carb/calcite at various angles to CA but more commonly parallel S1 at 30 degrees to CA as is lower contact. .5% locally accumulations PY.	22.50	24.00	25296	1.50			41	
			28.50	29.80	25297	1.30			37	
29.80	37.60	FP11; SCH; SER; BX Quartz-Feldspar-Porphry; Schistose; Sericite; Breccia As from 20.7 to 22.5m Strongly and pervasively schistose and sericite altered QFP. S1 at 30 degrees to CA. Local odd quartz/carb veining is vuggy. Finely brecciated appearance with fine, faint local fuchsite alteration. .5% finely diss PY.	29.80	31.50	25298	1.70			247	
			31.50	31.50	25300 (Bin)	0.00			5	
			31.50	31.50	25299 (Std)	0.00	1.540		1,586	
37.60	50.60	VM; SS6; SCH Mafic Volcanic; Argillite/Greywacke; Schistose As from 22.5 to 29.8. Interbedded argillite/greywacke with mafic volcanics. Unit is schistose and locally carb speckled so as to make sediments and volcanics difficult to identify. S1 parallel bedding at 30-35 degrees to CA. Sharp lower contact at 30 degrees to CA. 1-2 generations of irregular, weakly crenulated uqartz/carb veining/stringers to 5% and	42.00	43.50	25301	1.50			35	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
50.60	62.70	<p>as local fracture fill. Overall .5% PY.</p> <p>FP11; SCH; SER</p> <p>Quartz-Feldspar-Porphyry; Schistose; Sericite</p> <p>As from 29.8 to 37.6. Light grey pale green, fine grained, strongly schistose and sericite overprinted QFP-although schistosity is not as pervasive as hangingwall unit. S1 at 30-35 degrees to CA. Minor faint fuchsite. 5% irregular, discontinuous quartz/carb veining. Sharp lower contact at 30 degrees to CA. Overall .5% PY.</p>	57.00	58.50	25302	1.50			48	42
62.70	66.60	<p>VM; SS8; SCH</p> <p>Mafic Volcanic; Argillite; Schistose</p> <p>As from 37.6 to 50.6m Interbedded mafic volcanics with argillite/greywacke both units being moderately schistose and weakly sericite altered. S1 at 30-35 degrees to CA. Sharp lower contact at 35 degrees to CA. .5% PY.</p>								
66.60	74.00	<p>FP11; SCH; SER</p> <p>Quartz-Feldspar-Porphyry; Schistose; Sericite</p> <p>As from 50-6 to 62.7 but with decreasing schistosity downhole but unit retains its pervasive sericite alteration. 69 to 73m-20% irregularquartz/carb veining from 2-4cm commonly parallel-sub-parallel S1 at 30-35 degrees to CA rimmed by sericite and chlorite and 1-2% specks PY locally.</p>	67.50	69.00	25303	1.50			41	
			69.00	70.50	25304	1.50			91	
			70.50	72.00	25305	1.50			105	
			72.00	74.00	25306	2.00			38	
74.00	89.80	<p>VM; SS6; SCH; SER</p> <p>Mafic Volcanic; Argillite/Greywacke; Schistose; Sericite</p> <p>As from 62.7 to 66.6-interbedded mafic volcanics with argillite/greywacke. Pervasive fine 1-3mm carb speckling throughout. Schistose with S1 at 30-35 degrees to CA. <5% odd .5cm quartz/carb veins/stringers commonly parallel S1 and local faint bedding. Sharp lower contact at 30 degrees to CA. Overall .5% PY.</p>	79.50	81.00	25307	1.50			94	
			88.50	89.80	25308	1.30			60	
89.80	92.60	<p>FP11; SCH; SER</p> <p>Quartz-Feldspar-Porphyry; Schistose; Sericite</p>	89.80	91.50	25309	1.70			34	
			91.50	92.60	25310	1.10			90	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
92.60	130.20	Generally as most altered QFP's in hangingwall but much more intensely schistose and sericite altered to a buff-pale beige possibly due to a semi-sutured slip/fault at 91.6 with blocky core, very minor gouge and quartz/carb flooding. Faint fuchsite on abundant slips. Overall .5% PY.								
		VM; SS6; SCH	92.60	94.50	25311	1.90			42	
		Mafic Volcanic; Argillite/Greywacke; Schistose	109.50	111.00	25312	1.50			38	
		As from 74 to 89.8m. Schistose with S1 at 30-35 degrees to CA. Carb speckled from 92.6 to about 117m. 5% quartz/carb veining/stringers and fracture fill representing several generations of veining most commonly parallel S1. Sharp lower contact at 30 degrees to CA. Overall .5% PY.	127.50	129.00	25313	1.50			104	
130.20	156.20	FP11; SCH; SER	144.00	145.50	25314	1.50			47	47
		Quartz-Feldspar-Porphry; Schistose; Sericite								
		As from 89.8 to 92.6. Schistose and sericite altered QFP with decreasing alteration downhole. Somewhat locally darker grey green due to interbedded and assimilated mafic volcanics and argillite/greywacke. S1 at 35 degrees to CA as is lower contact. Overall .5% PY.								
156.20	165.40	VM; SS7; SCH	160.50	162.00	25315	1.50			22	
		Mafic Volcanic; Graywacke; Schistose								
		As from 92.6 to 130.2. Schistose interbedded mafic volcanics and greywacke. S1 at 35 degrees to CA as is lower contact. 20% pale beige to buff sericite altered QFP fragments and 10% irregular, discontinuous quartz/carb veining/stringers. .5% PY.								
165.40	182.70	FZ; BX; FP11; SCH	166.50	168.00	25316	1.50			38	
		Fault Zone; Breccia;	168.00	169.00	25317	1.00			37	
		Quartz-Feldspar-Porphry; Schistose	169.00	170.50	25318	1.50			22	
		Pale buff to olive green beige, fine grained, strongly and pervasively schistose and sericite altered,	170.50	172.00	25319	1.50			20	
		brecciated QFP with mafic volcanic, greywacke and QFP fragments within a sericite and fuchsite altered	172.00	173.50	25320	1.50			46	
		groundmass. S1 at 35 degrees to CA. Fault with rubble, minor gouge, soft fissile core and	173.50	175.00	25321	1.50			31	
			175.00	176.50	25322	1.50			107	
			176.50	176.50	25325 (Bln)	0.00			5	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
182.70	202.50	accompanying injected quartz/carb flooding from 168 to 169m. 166 to 182.7m- footwall breccia zone with sericite, fuchsite and schistosity decreasing to 182.7m. .5% PY.	176.50	176.50	25324 (Std)	0.00			56	
			176.50	176.50	25323 (DbI)	0.00			97	
			176.50	178.00	25326	1.50			657	651
			186.00	187.50	25327	1.50			30	
			201.00	202.50	25328	1.50			14	
202.50	206.70	SS7; VM; SCH								
		Graywacke; Mafic Volcanic; Schistose								
		Generally as from 156.2 to 165.4. Increasing greywacke/argillite content and decreased interbedded mafic volcanics. Unit is schistose and initially sericite altered to 188.5m due to proximity to hangingwall fault and sericite alteration. Decreasing schistosity but S1 still at 35 degrees to CA parallel to sub-parallel bedding. Overall .5% PY.								
206.70	239.60	FP11; SCH; SER	202.50	204.00	25329	1.50			31	
		Quartz-Feldspar-Porphry; Schistose; Sericite	204.00	205.50	25330	1.50			35	
		Generally as from 130.2 to 156.2. Medium green, fine grained, strongly schistose and sericite altered QFP with sharp upper/lower contacts at 35 degrees to CA as S1. 1% fine specks PY.	205.50	206.70	25331	1.20			18	
239.60	244.60	SS7; VM; SCH	206.70	208.50	25332	1.80			21	
		Graywacke; Mafic Volcanic; Schistose	222.00	223.50	25333	1.50			151	
		As from 182.7 to 202.5. Interbedded argillite/greywacke with mafic volcanics. Unit is schistose with S1 parallel to sub-parallel bedding from 30-35 degrees to CA. 10% quartz/carb/calcite as fracture fill and as irregular to crenulated stringers as well as a later generation commonly aligned parallel S1 at 35 degrees to CA. Overall .5% PY.	223.50	225.00	25334	1.50			25	
244.60	254.00	FP11; SCH								
		Quartz-Feldspar-Porphry; Schistose								
		As from 202.5 to 206.7-pale beige green to buff, schistose and sericite altered QFP with 30% assimilated greywacke/argillite. S1 at 35 degrees to CA as is upper and lower contacts. .5% PY.								
244.60	254.00	SS6; SCH	250.50	252.00	25335	1.50			40	
		Argillite/Graywacke; Schistose	252.00	254.00	25336	2.00			45	
		Generally as in 206.7 to 244.6 but much decreased mafic volcanics and increased well bedded and schistose argillite/greywacke. Locally pervasively								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
254.00	269.10	carb speckled. S1 at 35 degrees to CA parallel to sub-parallel bedding at 30 degrees. Increasingly sericite altered from 252 to 254 due to proximity to footwall sericite altered QFP. Overall .5% PY. FP11; BX; SCH; SER Quartz-Feldspar-Porphry; Breccia; Schistose; Sericite Light pale buff to grey to pale olive green, fine grained, brecciated, moderately schistose and strongly sericite and lesser fuchsite altered QFP. Variably sericite altered fragments of unknown composition are aligned parallel S1 at 35 degrees to CA. 30% quartz/carb veining/flooding concentrated from 260-267m with chlorite fracture fill and PY, CPY. Overall 2-3% diss PY and .5% CPY locally.	254.00	255.00	25337	1.00			83	
			255.00	256.50	25338	1.50			46	52
			256.50	258.00	25339	1.50			14	
			258.00	259.50	25340	1.50			299	
			259.50	261.00	25341	1.50			76	
			261.00	262.50	25342	1.50			18	
			262.50	264.00	25343	1.50			44	
			264.00	265.50	25344	1.50			53	
			265.50	267.00	25345	1.50			35	
			267.00	268.50	25346	1.50			66	
269.10	281.00	QZ/CA Quartz/Carb Veining 30% white to grey opaque quartz/carb veining/flooding from 0 to 35 degrees to CA. Flood zones and veining from .5 to 60cm in case of the down-dip running vein from 264.2 to 264.8m. Most veins/flood zones are accompanied by chlorite fracture fill and pervasive sericite and schistosity at upper/lower contacts. Overall 2-5% PY commonly at margins of quartz/cab. FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Generally as from 254 to 269.1 but light to medium green grey, fine grained with a faint and weak brecciated texture. Much decreased schistosity and sericite alteration. S1 at 30-35 degrees to CA. Overall .5% PY.	268.50	269.10	25347	0.60			169	
			269.10	270.50	25348	1.40			113	
			270.50	270.50	25350 (Bln)	0.00			5	<5
			270.50	270.50	25349 (Std)	0.00	1.440		1,430	
			270.50	271.50	25351	1.00			140	
			271.50	273.00	25352	1.50			78	
			273.00	274.50	25353	1.50			43	
281.00	End of DDH Number of samples: 52 Number of QAQC samples: 7 Total sampled length: 76.80									

Explor Resources Inc.

DDH: TPW-11-57W1

Claims title: 985637, 985636

Section: 463600

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 23/10/2011

Description date: 04/11/2011

To: 04/11/2011

Collar

Azimuth: 215.00°
Dip: -85.00°
Length: 915.50 m

UTM

East	463,600.00
North	5,362,000.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	261.00	187.70°	-79.40°	No	
Reflex-Easy Shot	309.00	185.10°	-78.70°	No	
Reflex-Easy Shot	360.00	182.20°	-77.90°	No	
Reflex-Easy Shot	420.00	180.90°	-76.90°	No	
Reflex-Easy Shot	480.00	180.50°	-76.10°	No	
Reflex-Easy Shot	516.00	178.80°	-75.40°	No	
Reflex-Easy Shot	564.00	178.60°	-74.40°	No	
Reflex-Easy Shot	615.00	178.60°	-73.70°	No	
Reflex-Easy Shot	663.00	179.50°	-73.00°	No	
Reflex-Easy Shot	711.00	178.60°	-72.20°	No	
Reflex-Easy Shot	762.00	178.10°	-70.80°	No	
Reflex-Easy Shot	819.00	176.70°	-69.40°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-57W1 is a 90 degree west wedge starting @ 248.5m within TPW-11-57. EOH 1164.0

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	867.00	173.20°	-64.80°	No	
Reflex-Easy Shot	918.00	172.70°	-63.10°	No	
Reflex-Easy Shot	969.00	173.30°	-62.30°	No	
Reflex-Easy Shot	1,020.00	176.00°	-57.30°	No	
Reflex-Easy Shot	1,074.00	176.30°	-57.30°	No	
Reflex-Easy Shot	1,128.00	175.30°	-52.90°	No	
Reflex-Easy Shot	1,164.00	175.70°	-52.50°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
248.50	254.80	SS6; SCH; SER Argillite/Greywacke; Schistose; Sericite Medium to dark grey to grey faint green, aphanitic to fine grained, weakly brecciated and moderately schistose, interbedded argillite/greywacke with minor interbedded and assimilated mafic volcanics all overprinted by weak sericite alteration. S1 at 35 degrees to CA. Unit is carb speckled from 1-2mm. Sharp lower contact at 35 degrees to CA. Overall . %5 PY, 2-3% at lower contact over 10cm.	253.50	255.00	25354	1.50			268	
254.80	260.50	FP11; SCH; BX; SER Quartz-Feldspar-Porphry; Schistose; Breccia; Sericite Light pale grey to olive green grey, fine grained, moderately brecciated and schistose, strongly and pervasively sericite altered QFP. Minor fuchsite wisps where increasingly sericite altered. S1 at 35-40 degrees to CA as is lower contact. Overall .5 to 1% very finely diss PY.	255.00	256.50	25355	1.50			53	
			256.50	258.00	25356	1.50			16	
			258.00	259.50	25357	1.50			57	
			259.50	261.00	25358	1.50			90	
260.50	274.70	SS6; SCH; SER Argillite/Greywacke; Schistose; Sericite As from 248.5 to 260.5. Moderately schistose and sericite altered interbedded argillite/greywacke with minor assimilated mafic volcanics? Local pale beige to buff sericite altered QFP S1 at 35 degrees to CA as is lower contact. Tr. to .5% PY.	261.00	262.50	25359	1.50			41	
274.70	287.70	FP11; SCH; BX; SER Quartz-Feldspar-Porphry; Schistose; Breccia; Sericite As from 254.8 to 260.5. Weakly brecciated (due to footwall fault), moderately schistose and sericite altered QFP. S1 at 35 degrees to CA. .5% PY.	276.00	277.50	25360	1.50			98	
			286.50	287.70	25361	1.20			142	
287.70	294.40	FZ; BKY; BX; FP11 Fault Zone; Blocky; Breccia; Quartz-Feldspar-Porphry 60% pale buff to beige to grey green, brecciated, blocky, rubble, schistose core with minor local gouge. 70% of unit appears to be a strongly schistose and sericite altered QFP from 287.7 to about 291.7 thereafter a sericite altered greywacke. Minor local	287.70	289.50	25362	1.80			20	23
			289.50	291.00	25363	1.50			47	
			291.00	292.50	25364	1.50			175	192
			292.50	294.40	25365	1.90			163	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
294.40	308.50	fuchsite. S1 appears to at 45 degrees to CA. Approx 50cm of lost core. Overall .5% fine diss PY.								
		SS7; SCH	294.40	295.50	25366	1.10			52	
		Graywacke; Schistose	295.50	297.00	25367	1.50			31	
		Medium grey, fine grained, moderately schistose, sericite and lesser silica altered greywacke with <5% interbedded argillite. Well developed S1 at 35 degrees to CA as is lower contact. 5-10% irregular, discontinuous, crenulated 1-10mm quartz/carb veinlets and stringers at various angles to CA. Overall <.5% PY.	303.00	304.50	25368	1.50			43	
308.50	312.10	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Generally as from 274.7 to 287.7. Pale buff to beige to grey, strongly schistose, sericite altered QFP with S1 at 30-35 degrees to CA as is lower contact. Local minor fuchsite wisps and clasts. 5% irregular, torn-up quartz/carb veinlets/stringers. Overall .5% PY.								
312.10	315.70	SS7; SCH Graywacke; Schistose Description as from 294.4 to 308.5 before interruption by altered QFP. Moderately schistose and lesser sericite altered greywacke. Sharp upper and lower contact at 35 degrees to CA. Overall <.5% PY.	314.70	315.70	25369	1.00			759	
315.70	321.90	FP11; SCH; SER; FZ	315.70	317.00	25370	1.30			65	
		Quartz-Feldspar-Porphry; Schistose; Sericite; Fault Zone	317.00	318.00	25371	1.00			63	
		As from 308.5 to 3121. Strongly schistose and sericite altered QFP with rubble, gravel and gouge from 317.4 to 317.8m. Overall the unit is somewhat soft, silica depleted around fault. Sharp upper and lower contact at 35-40 degrees to CA as S1. Overall <.5% PY.	318.00	319.50	25372	1.50			63	
			319.50	319.50	25375 (Bln)	0.00			<5	
			319.50	319.50	25374 (Std)	0.00	2.370		2,242	
			319.50	319.50	25373 (Dbl)	0.00			70	
			319.50	321.00	25378	1.50			14	
321.90	325.70	SS7; SCH Graywacke; Schistose As from 312.1 to 315.7 before interruption by altered QFP. Medium grey, schistose greywacke. Sharp upper and lower contacts at 40 degrees to CA as is S1. Overall <.5% PY.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
325.70	329.80	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose; Sericite Generally as from 315.7 to 321.9m. Somewhat decreased schistosity and visible texture due to decreased sericite alteration to medium grained. S1 at 40 degrees to CA as is irregular lower contact. .5% fine diss PY.								
329.80	384.30	SS7; SCH Graywacke; Schistose As from 321.9 to 325.7. Medium grey, fine grained greywacke with much decreased schistosity. S1 variable from 35 to 40 degrees to CA. 5-10% quartz/carb veining/stringers from 1-5mm and parallel to sub-parallel S1 to irregular, discontinuous and crenulated and at various angles to CA. Local blocky core with no evidence of faulting. Overall <.5% PY.	337.30	338.80	25376	1.50			5	6
350.00	351.00	QZ/CA Quartz/Carb Veining 25% white, barren, quartz/carb veining 5 to 20cm irregular veins at approx 35 to 45 degrees to CA.. Tr. PY.	350.00	351.00	25377	1.00			<5	
			370.50	372.00	25379	1.50			16	
384.30	414.30	FP11 Quartz-Feldspar-Porphry Light to medium grey, medium grained, somewhat equigranular, locally weakly sericite altered, weakly schistose QFP. Weak S1 at 35 degrees to CA with a second weaker fabric at 60 degrees to CA-F1? 5% early, scattered irregular, discontinuous quartz/carb veining/stringers. Gradational lower contact with assimilated argillite/greywacke and minor quartz/carb flooding. Overall <.5% PY.	391.50	393.00	25380	1.50			24	
			400.50	402.00	25381	1.50			19	
			413.10	414.30	25382	1.20			8	
414.30	426.40	SS7; SER Graywacke; Sericite Medium grey, fine grained, weakly sericite altered and bleached greywacke with approx 20% faint assimilated QFP. Alteration is most likely due to proximity to hangingwall QFP. Unit is schistose with S1 at 35 degrees to CA. Sharp lower contact at 35 degrees. Overall .5% PY.	424.50	426.00	25383	1.50			32	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
426.40	514.10	SS7 Graywacke Generally as from 329.8 to 384.3. Medium grey, fine grained, near homogeneous appearing greywacke with <5% local interbedded darker grey argillite. Weakly schistose with S1 at 35-40 degrees to CA parallel bedding. Locally coarser grained clastic with graded bedding from 468 to 485m. Overall .5% PY as local and highly scattered faint semi-massive PY bands parallel S1, Tr. CPY.	430.50	432.00	25384	1.50			9	
432.00	439.00	Min Mineralization 1-2% highly scattered semi-massive PY bands/laminations, <.5% CPY parallel S1 at 35-40 degrees to CA within a weakly sericite & silica altered greywacke.	432.00	433.50	25385	1.50			5	
			433.50	435.00	25386	1.50			6	
			435.00	436.50	25387	1.50			<5	
			436.50	438.00	25388	1.50			9	10
			438.00	439.50	25389	1.50			9	
			439.50	441.00	25390	1.50			14	
			441.00	442.50	25391	1.50			22	
			459.00	460.50	25392	1.50			<5	
			472.50	474.00	25393	1.50			10	
			486.00	487.50	25394	1.50			<5	
			507.00	508.50	25395	1.50			8	
514.10	515.50	MP7 Diabase Dark grey, fine grained, hard, magnetic, biotitic diabase dike with sharp upper and lower contacts at 35 degrees to CA. Tr. PY.	514.10	515.50	25396	1.40			<5	
515.50	519.50	SS7; Sil; Min Graywacke; Silica; Mineralization Light to medium grey, fine grained, weakly sericite and silica altered QFP with 2-3% scattered, faint, semi-massive PY laminations parallel S1 at 35 degrees to CA. Mineralization possibly due to proximity to contacts with diabase and footwall QFP.	515.50	517.50	25397	2.00			21	
			517.50	518.50	25398	1.00			85	
			518.50	518.50	25400 (Bln)	0.00			<5	<5
			518.50	518.50	25399 (Std)	0.00	2.260		2,190	
			518.50	519.60	25401	1.10			97	
519.50	560.70	FP11 Quartz-Feldspar-Porphyry Medium grey, predominantly medium grained with local finer in more sericite altered sections, massive appearance and somewhat equigranular. Weakly	519.60	520.60	25402	1.00			5	
			525.00	526.50	25403	1.50			7	
			526.50	528.00	25404	1.50			518	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		schistose with S1 at 40-45 degrees to CA. Local and minor greywacke/argillite interbedding. 2-3% fine darker grey quartz eyes from 1-3mm. Overall .5% PY.								
526.80	527.70	SL; Sil; Min	528.00	529.50	25405	1.50		58		
		Slip; Silica; Mineralization	543.00	544.50	25406	1.50		15		
		Lighter grey silicified section due to slip at 526.8. at 35 degrees to CA. 2-3% PY, .5% CPY as fine semi-massive laminations within siliceous material.								
560.70	577.30	SS7	564.00	565.50	25407	1.50		17		
		Graywacke								
		Medium grey, fine to medium grained, greywacke with local graded bedding and <5% darker grey interbedded argillite. Unit is schistose with S1 at 35 to 40 degrees to CA. Sharp lower contact at 35 degrees to CA. Overall .5% PY.								
577.30	585.20	FP11	580.60	582.00	25408	1.40		12		
		Quartz-Feldspar-Porphry								
		As from 519.5 to 560.7. but with slightly increased volume of darker grey quartz eyes from 1-3mm. Sharp lower contact at 35 degrees to CA. .5% fine diss PY.								
585.20	617.30	SS6	594.00	595.50	25409	1.50		19		
		Argillite/Greywacke	614.30	615.70	25410	1.40		6		
		Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Greywacke units exhibit coarse clastic graded bedding. Well bedded with bedding parallel S1 at 35-40 degrees to CA. 5% fine 1-3mm carb/calcite veinlets and stringers at various angles to CA but parallel S1 most common. 5-10% grey quartz/carb flooding from 614 to 617.3m. .5% PY.	615.70	617.30	25411	1.60		6		
617.30	659.50	SS7	617.30	618.50	25412	1.20		5		7
		Graywacke	618.50	620.20	25413	1.70		8		
		General description as from 560.7 to 577.3. <5% interbedded darker grey argillite. Schistose with S1 at 35 degrees to CA. 20-25% irregular grey quartz/carb flooding from 617.3 to 620.2 in patches of 5-30cm mottled and irregular appearing with fracture fill	620.20	621.70	25414	1.50		18		
			636.00	637.50	25415	1.50		<5		
			652.50	654.00	25416	1.50		<5		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
659.50	667.10	sericite alteration. Overall .5% PY. FP11 Quartz-Feldspar-Porphyry Generally as from 577.3 to 585.2. Light to medium grey, fine grained, weakly schistose and weakly siliceous and sericite altered QFP. S1-F1 at 45-50 degrees to CA. Sharp upper contact at 40 degrees to CA, sharp lower at 45 degees. <.5% fine diss PY.	664.50	666.00	25417	1.50			31	
667.10	766.50	SS7 Graywacke As from 617.3 to 659.5 before interruption by QFP. Medium grey, fine grained greywacke with <10% interbedded argillite. Unit is schistose with S1 at 35-40 degrees to CA parallel bedding with a weaker secondary fabric at 45-50 degrees-F1? <5% fine 1-3mm carb/calcite veinlets/stringers and fracture fill commonly from 80-90 degrees to CA. Overall .5% PY. 719.5 to 719.6 10cm slip/fault with fissile material and minor gouge at 35 degrees to CA. Tr. PY.	685.50	687.00	25418	1.50			20	
			702.00	703.50	25419	1.50			<5	
			718.50	720.00	25420	1.50			5	
			732.00	733.50	25421	1.50			<5	
			754.50	756.00	25422	1.50			74	
			756.00	756.00	25425 (Bln)	0.00			<5	
			756.00	756.00	25424 (Std)	0.00	2.330		2,250	
			756.00	756.00	25423 (DbI)	0.00			67	
766.50	787.30	SS6 Argillite/Greywacke Medium to dark grey to black, aphanitic to fine grained, moderately schistose interbedded argillite/greywacke at approx a 1:2 ratio. S1 parallel bedding at 40 degrees to CA. Very local quartz/carb veining/flooding adjacent to minor slips. Overall .5% PY, 1-2 very locally. 776 to 776.8 30% irregular, grey quartz/carb flooding due to slip with minor gouge at 40 degrees to CA at 776.6m 786.5 to 787m Several grey siliceous/carb veins from 3 to 5mm at 40-45 degrees to CA with semi-massive SPH and PY-overall 2-3% SPH, 1-2% PY.	766.50	768.00	25426	1.50			35	
			775.50	777.00	25427	1.50			14	
			783.00	784.50	25428	1.50			<5	
			784.50	786.00	25429	1.50			9	
			786.00	787.00	25430	1.00	3.360		3,309	
			787.00	788.00	25431	1.00			50	
787.30	900.10	SS7 Graywacke Generally as from 667.1 to 766.5. Unit is somewhat	788.00	789.00	25432	1.00			25	
			805.50	807.00	25433	1.50			16	
			814.50	816.00	25434	1.50			8	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		homogeneous appearing with <10% interbedded darker grey argillite. Schistose with S1 at 40-45 degrees to CA. Locally carb speckled and graded bedded. Somewhat lighter pale grey after 854m. Overall .5% PY, Tr. SPH.	837.00	838.50	25435	1.50			17	
			846.70	847.70	25436	1.00			14	11
854.00	877.00	SER	868.00	869.00	25437	1.00			37	
		Sericite	875.50	876.50	25438	1.00			95	
		Lighter pale grey to olive green-grey weak to moderate sericite altered greywacke suggesting proximity to QFP. <10% local and individual grey quartz/carb veins/patches from 15 to 20cm mottled with sericite fracture infill at 847.2, 868.3 to 868.7 and 875.8 to 876m. Overall .5% PY.	895.50	897.00	25439	1.50			19	
900.10	913.30	SS6	907.50	909.00	25440	1.50			27	
		Argillite/Greywacke								
		As from 766.5 to 787.3. Interbedded argillite/greywacke at approx a 1:1 ratio. Moderately schistose with well developed S1 parallel bedding at 45 to 50 degrees to CA. Sharp lower slip contact at 50 degrees to CA. Minor slip with fissile core and minor rubble at 908.5m Overall .5% PY.								
913.30	930.00	SS7	919.50	921.00	25441	1.50			7	
		Graywacke								
		As from 787.3 to 900.1. Finely carb speckled greywacke with <5% interbedded fine laminations argillite. S1 at 45 to 50 degrees to CA. Sharp lower contact at 50 degrees. 10% local, irregular grey quartz/carb veining/flooding. Overall .5% PY, TR. SPH								
930.00	934.30	SS6	931.50	933.00	25442	1.50	1.920		1,739	
		Argillite/Greywacke								
		Description as from 900.1 to 913.3. Argillite/greywacke interbedded at approx a 1:1 ratio. Strong schistosity from 45-50 degrees to CA. Sharp lower contact at 45 degrees. Overall .5% PY, Tr SPH.								
934.30	940.90	SS7								
		Graywacke								
		As from 913.3 to 930. Carb speckled greywacke. <5% interbedded argillite. S1 at 45-50 degrees to CA.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
940.90	947.40	Sharp lower contact at 35 degrees to CA. .5% PY. SS6 Argillite/Greywacke As from 930 to 934.3. Interbedded argillite/greywacke at approx a 1:1 ratio. S1 at 45-50 degrees to CA. Sharp lower contact at 50 degrees to CA. .5% PY.	943.50	945.00	25443	1.50			41	
947.40	952.00	SS7 Graywacke As from 934.3 to 940.9. Greywacke with <5% interbedded argillite. Sharp lower contact at 50 degrees to CA as is S1 and weak bedding. .5% PY.								
952.00	961.90	SS6 Argillite/Greywacke As from 940.9 to 947.4. Interbedded argillite/greywacke at approx a 2:1 ratio. Strongly schistose with S1 from 40-45 degrees to CA with a weaker secondary fabric at 60 degrees (F1?). 10-15% local irregular, discontinuous and boudinaged grey quartz/carb veining. Overall .5% PY, Tr. SPH.	955.50	957.00	25444	1.50			40	
961.90	1,027.00	SS7 Graywacke Generally as from 947.4 to 952. Greywacke interbedded with approx 10-15% garker grey argillite laminations from 961.9 to 987m....thereafter, unit appears more evenly medium grey, fine grained, harder, silicified and more homogeneous. Unit is moderately schistose with s1 at 50 degrees to CA but locally to 35 degrees. Minor slip/fault at 968.5 to 968.7m with fissile core, rubble and minor gouge. Overall .5%-5% PY, Tr. to 1% odd laminations SPH.	967.50	969.00	25445	1.50			15	
			981.00	982.00	25446	1.00			23	
			982.00	983.00	25447	1.00			24	
982.40	982.50	QVG; Min Quartz Veining Grey; Mineralization 10cm grey quartz/carb vein at 50degrees to CA with 30% semi-massive clumps and stringers PY.	983.00	984.00	25448	1.00			13	15
			984.00	984.00	25450 (Bln)	0.00			<5	
			984.00	984.00	25449 (Std)	0.00			56	
			991.50	993.00	25451	1.50			37	
			993.00	994.50	25452	1.50			38	
			1,005.00	1,006.50	25453	1.50			31	
			1,011.00	1,012.50	25454	1.50			68	
			1,012.50	1,014.00	25455	1.50			18	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,016.50	1,027.00	Sil; Min Silica; Mineralization Increasingly and variably silica altered and harder greywacke. 2-4% scattered PY, 1% SPH laminations from 1016.5 to 1023m there after from 1023 to 1027.1, 5-10% banded and diss PY parallel S1 at 60 degrees to CA.	1,014.00	1,015.50	25456	1.50			23	
			1,015.50	1,016.50	25457	1.00			87	
			1,016.50	1,017.50	25458	1.00			291	
			1,017.50	1,018.50	25459	1.00			58	
			1,018.50	1,020.00	25460	1.50			44	48
			1,020.00	1,021.50	25461	1.50			32	
			1,021.50	1,023.00	25462	1.50			145	
			1,023.00	1,024.50	25463	1.50			200	
			1,024.50	1,026.00	25464	1.50			171	
1,027.00	1,038.90	SF; SS7; Sil Sulphide Zone; Graywacke; Silica Medium grey, fine grained, variably siliceous greywacke with 15-20% interbedded argillite. Moderately schistose with well developed S1 parallel bedding at 50-55 degrees to CA with a secondary weaker fabric at 60 degrees (F1). Unit is mineralized with 15-30% semi-massive banded PY with lesser and local CPY and SPH. Slip/faults at upper and lower contacts.	1,026.00	1,027.00	25465	1.00			65	
			1,027.00	1,028.00	25466	1.00	4.940		4,630	
			1,028.00	1,029.00	25467	1.00	4.490		4,237	
			1,029.00	1,030.50	25468	1.50	1.200		1,209	
			1,030.50	1,032.00	25469	1.50			905	
1,027.00	1,033.00	SF Sulphide Zone 25-30% semi-massive PY bands from .5 to 2cm parallel S1 and bedding. Slip/fault with rubble and minor gouge from 1027.1 to 1027.3.	1,032.00	1,033.50	25470	1.50			416	
			1,033.50	1,035.00	25471	1.50			692	
			1,035.00	1,036.50	25472	1.50			282	284
			1,036.00	1,036.50	25473 (Dbl)	0.50			296	
			1,036.50	1,036.50	25475 (Bln)	0.00			<5	
			1,036.50	1,036.50	25474 (Std)	0.00	3.840		3,760	
			1,036.50	1,038.00	25476	1.50			242	
			1,038.00	1,038.90	25477	0.90			419	
1,038.90	1,044.00	SS7; Min Graywacke; Mineralization Medium grey, fine grained, weakly siliceous mineralized footwall greywacke with <5% darker grey argillite. Unit is schistose with S1 at 55-60 degrees to	1,038.90	1,040.00	25478	1.10			86	
			1,040.00	1,041.00	25479	1.00			165	
			1,041.00	1,042.50	25480	1.50			532	
			1,042.50	1,044.00	25481	1.50			114	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,044.00	1,150.00	<p>CA. 3-8% highly scattered PY semi-massive bands parallel S1, Tr. SPH.</p> <p>SS7</p> <p>Graywacke</p> <p>Generally as from 1038.9 to 1044 but much decreased silica alteration and decreased argillite interbedding. Locally carb speckled-decreasing after 1068m. Local graded bedding over 30-60cm widths. 80cm sericite alteration halo at contact to diabase dike. Decreased schistosity with S1 at 60 degrees to CA. 5% scattered grey quartz/carb flooding. Overall .5% .</p>	1,044.00	1,045.50	25482	1.50			18	
			1,045.50	1,047.00	25483	1.50			16	
			1,047.00	1,048.50	25484	1.50			9	5
			1,048.50	1,050.00	25485	1.50			11	
			1,059.00	1,060.50	25486	1.50			14	
			1,069.50	1,071.00	25487	1.50			15	
			1,076.70	1,077.70	25488	1.00			9	10
1,077.10	1,077.40	<p>QZ/CA</p> <p>Quartz/Carb Veining</p> <p>40cm grey quartz/carb vein with a slip with gouge at upper contact at 40 degrees to CA-sharp but irregular lower contact. .5% PY.</p>	1,092.00	1,093.00	25489	1.00			34	
1,092.40	1,092.80	<p>BKY</p> <p>Blocky</p> <p>Blocky, rubble core suggesting a weak fault. tr. PY.</p>	1,116.00	1,117.00	25490	1.00			6	
			1,125.90	1,126.90	25491	1.00			12	
1,126.00	1,126.60	<p>QZ/CA</p> <p>Quartz/Carb Veining</p> <p>20% white to grey quartz/carb veins as a 12cm vein with sharp but irregular contact and a 8cm vein at 45 degrees to CA. Tr. PY at margins.</p>								
1,150.00	1,151.90	<p>MP7</p> <p>Diabase</p> <p>Dark grey to black, fine to medium grained with upper/lower chilled margins, hard and magnetic. Sharp upper and lower contact at 55 degrees to CA. Tr. PY.</p>								
1,151.90	1,164.00	<p>SS7</p> <p>Graywacke</p> <p>As from 1044 to 1150m. Medium grey, fine grained, greywacke. Mostly homogeneous appearing with <10% local argillite interbedding and graded bedding. 90cm sericite alteration halo at upper contact to diabase. S1 at 60 degrees to CA. Overall .5% PY.</p>	1,162.50	1,164.00	25492	1.50			46	

1,164.00 End of DDH
Number of samples: 126
Number of QAQC samples: 13
Total sampled length: 174.80

Explor Resources Inc.

DDH: TPW-11-57W2

Claims title: 985636

Section: 463600

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 04/11/2011

Description date: 21/11/2011

To: 14/11/2011

Collar

Azimuth: 215.00°
Dip: -85.00°
Length: 684.50 m

UTM

East	463,600.00
North	5,362,000.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	519.00	179.70°	-72.90°	No	
Reflex-Easy Shot	573.00	177.70°	-71.00°	No	
Reflex-Easy Shot	621.00	178.40°	-70.00°	No	
Reflex-Easy Shot	675.00	176.30°	-68.30°	No	
Reflex-Easy Shot	723.00	176.80°	-66.70°	No	
Reflex-Easy Shot	777.00	177.90°	-65.00°	No	
Reflex-Easy Shot	825.00	178.10°	-63.20°	No	
Reflex-Easy Shot	876.00	173.60°	-61.30°	No	
Reflex-Easy Shot	930.00	177.80°	-59.10°	No	
Reflex-Easy Shot	981.00	179.00°	-58.00°	No	
Reflex-Easy Shot	1,029.00	180.70°	-56.20°	No	
Reflex-Easy Shot	1,089.00	179.90°	-54.20°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-57W2 is a 0 degree (up dip) wedge started at 500.5m within TPW-11-57W1. EOH 1185.0m.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	1,137.00	179.20°	-53.00°	No	
Reflex-Easy Shot	1,185.00	179.10°	-51.30°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
500.50	513.20	SS7 Graywacke Medium grey, fine grained, greywacke with <5% interbedded darker grey argillite. Unit is weakly schistose with S1 at 30-35 degrees to CA parallel bedding. 5% white, 1-2mm carb/calcite veinlets commonly from 80-90 degrees to CA. Sharp lower contact at 35 degrees to CA. Overall <.5% PY.	507.00	508.20	25493	1.20			6	
513.20	514.30	MP7 Diabase Dark grey to black, fine to medium grained, hard, magnetic with a biotitic groundmass. Sharp lower contact at 35 degrees to CA. Tr. Sulphides.								
514.30	518.60	SS7 Graywacke As from 500.6 to 513.2 before interruption by diabase dike. Greywacke with S1 at 35 degrees to CA as is lower contact. Overall <.5% PY.								
518.60	559.10	FP11 Quartz-Feldspar-Porphyry Medium grey, medium grained, massive to weakly schistose with S1 at 35-40 degrees to CA.. Somewhat hard, equigranular and weakly sericite altered QFP. Sharp lower contact at 40 degrees to CA. Overall <.5% finey diss PY.	523.50	525.00	25494	1.50			6	
525.00	526.50	SL; Min Slip; Mineralization Sutured slip at 525.2m at 35 degrees to CA with minor quartz/carb injection. Footwall is finer grained and mineralized with 1-2% fine diss and fine laminations PY.	525.00	526.50	25495	1.50			187	
			526.50	528.00	25496	1.50			43	
			528.00	529.50	25497	1.50			97	
			546.00	547.50	25498	1.50			14	
			547.50	547.50	25500 (Bln)	0.00			<5	<5
			547.50	547.50	25499 (Std)	0.00			64	
559.10	582.70	SS7; BX Graywacke; Breccia Generally as from 500.5 to 513.2. but with brecciated section from 573 to 582m with 25-30% lighter grey, sericite altered QFP fragments aligned parallel S1 at 35-40 degrees to CA. Overall <5% interbedded argillite. <.5% PY.	562.50	564.00	25501	1.50			6	
			576.00	577.50	25502	1.50			6	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
582.70	596.00	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained interbedded argillite/greywacke at approx a 1:1 ratio. Schistose and well bedded at 35-40 degrees to CA. Locally up to 20% scattered grey quartz/carb veining/flooding. Sharp lower contact at 40 degrees to CA. <5% fine carb/calcite stringers at various angles to CA. Overall .5% PY.	592.50	594.00	25503	1.50			57	
596.00	648.70	SS7 Graywacke As from 500.5 to 513.2m. Somewhat homogeneous greywacke with <5% interbedded argillite. S1 at 35 to 40 degrees to CA. <5% fine carb/calcite stringers at 80-90 degrees to CA. Sharp lower contact at 80 degrees to CA. .5% PY.	613.50	615.00	25504	1.50			7	
			630.00	631.50	25505	1.50			8	
648.70	655.20	FP11 Quartz-Feldspar-Porphyry As from 518.6 to 559.1. Light to medium grey, fine grained, weakly schistose QFP. S1 at 50 degrees to CA. Overall .5% fine diss PY.	651.00	652.50	25506	1.50			6	
655.20	805.50	SS7 Graywacke As from 596 to 648.7. Medium grey, fine grained, weakly schistose greywacke with <5% darker grey interbedded argillite. Unit is schistose with S1 at 45-50 degrees to CA. 5% fine white, carb/calcite veinlets/stringers most commonly from 35 to 70 degrees to CA perpendicular S1. Overall <.5% PY, Tr to .5% SPH.	666.00	667.50	25507	1.50			13	
			681.00	682.50	25508	1.50			11	
			693.00	694.50	25509	1.50			18	
			720.00	721.50	25510	1.50			65	
721.00	721.50	SL Slip Sutured slip at 20 degrees to CA with quartz/carb veining/flooding. Lighter grey, sericite altered greywacke in hanging and footwall. Tr. PY.								
733.50	735.00	Min Mineralization .5% scattered SPH as laminations within siliceous/carb veins. Tr. PY.	733.50	735.00	25511	1.50			6	
			741.00	742.50	25512	1.50			45	47

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
741.60	741.70	Min Mineralization 10cm section with 2 x 2-3mm semi-massive CPY bands parallel to siliceous/carb veining at 50 degrees to CA.								
744.00	750.00	SS6 Argillite/Greywacke Increased argillite interbedding to 15-20% of greywacke unit. S1 at 50 degrees to CA. .5% PY.	757.50	759.00	25513	1.50			6	
758.30	758.70	QVG Quartz Veining Grey 2-3cm grey quartz/carb vein at 20 degrees to CA. Tr. PY.	769.50	771.00	25514	1.50			11	
			786.00	787.50	25515	1.50			8	
805.50	815.00	SS6 Argillite/Greywacke Generally as from 582.7 to 596m. Interbedded argillite, greywacke at approx a 1:2 ratio. Moderately to strongly schistose with S1 parallel bedding at 45-50 degrees to CA. Locally mottled and contorted bedding due to slip/faults with rubble and gouge at 808.5 to 808.7 & 814.9 to 815.0m. Both slip/faults accompanied by lighter grey sericite alteration and minor quartz/carb flooding. Overall .5% PY.	808.00	809.50	25516	1.50			114	
			814.00	815.00	25517	1.00			21	
815.00	865.40	SS7 Graywacke As from 655.2 to 805.5. Somewhat homogeneous fine grained greywacke with locally interbedded darker grey to black argillite to 10% of unit. Schistose with S1 at 50-55 degrees to CA. Overall .5% PY.	823.50	825.00	25518	1.50			8	
824.40	824.60	QVG Quartz Veining Grey 20cm grey, barren quartz/carb vein at 45 degrees to CA. Tr. PY at margins.	837.00	838.50	25519	1.50			6	
			853.50	855.00	25520	1.50			11	
865.40	876.40	SS6 Argillite/Greywacke As from 805.5 to 815m. Interbedded argillite/greywacke at approx a 1:1 ratio. Unit is schistose with S1 parallel bedding at 50 degrees to CA. Overall .5% PY, .5% scattered, fine SPH	874.00	875.00	25521	1.00			434	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
876.40	889.90	laminations after 874m. SS7 Graywacke As from 815 to 865.4. Greywacke with <5% interbedded argillite. Schistose with S1 at 50-55 degrees to CA. Slip with fissile core and minor gouge at 878.7m at 55 degrees to CA. .5% PY, Tr. SPH.	877.50	879.00	25522	1.50	3.870		12	
			879.00	879.00	25525 (Bin)	0.00			<5	
			879.00	879.00	25524 (Std)	0.00			3,648	
			879.00	879.00	25523 (Dbl)	0.00			13	
			888.00	889.50	25526	1.50			11	
			889.50	891.00	25527	1.50			11	
889.90	894.00	SS6 Argillite/Greywacke As from 865.4 to 876.4. Interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with S1 parallel bedding at 55 degrees to CA. Up to 10-15% irregular, torn-up quartz/carb patches giving unit a mottled appearance locally. .5 to 1% very fine wispy laminations PY, Tr. SPH.	891.00	892.50	25528	1.50			15	
			892.50	894.00	25529	1.50			32	
894.00	930.00	SS7 Graywacke As from 876.4 to 889.9. Near homogeneous appearing greywacke interrupted by occasional (<10%) interbedded argillite. S1 at 50-55 degrees to CA. Increased carb speckling throughout suggesting proximity to Au zone. Slip with fissile core and gouge at 908.7 at 55 degrees to CA. Overall .5% PY.	900.00	901.50	25530	1.50			11	
			919.50	921.00	25531	1.50			6	
930.00	959.30	SS6 Argillite/Greywacke As from 889.9 to 894m Interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with S1 parallel bedding at 50-55 degrees to CA. <10% local grey quartz veining/patches. Overall .5% PY.	936.00	937.50	25532	1.50			11	
			949.50	951.00	25533	1.50			12	
959.30	999.60	SS7; Min Graywacke; Mineralization Generally as from 894 to 930m. Medium grey, fine grained greywacke with <10% interbedded and locally mineralized hangingwall greywacke. Schistose with S1 at 50-55 degrees to CA. Very local grey quartz/carb flooding and local minor fuchsite fragments where increasingly sericite altered. Overall .5% PY, 1-3% PY and .5% SPH locally as fine	961.50	963.00	25534	1.50			16	
			970.50	972.00	25535	1.50			52	
			972.00	973.50	25536	1.50			37	39
			973.50	975.00	25537	1.50			78	
			975.00	976.50	25538	1.50			168	
			976.50	978.00	25539	1.50			17	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
978.00	999.60	Min Mineralization Somewhat lighter grey and increasingly silicified greywacke with increasing volume of scattered semi-massive PY bands from 2-3%, Tr to .5% SPH.	978.00	979.50	25540	1.50			236	
			979.50	981.00	25541	1.50			101	
			981.00	982.50	25542	1.50			165	
			982.50	984.00	25543	1.50			17	
			984.00	985.50	25544	1.50			14	
			985.50	987.00	25545	1.50			10	
			987.00	988.50	25546	1.50			15	
			988.50	990.00	25547	1.50			236	
			990.00	991.50	25548	1.50			147	166
			991.50	991.50	25550 (Bln)	0.00			<5	
			991.50	991.50	25549 (Std)	0.00			68	
			991.50	993.00	25551	1.50			390	
			993.00	994.50	25552	1.50			70	
			994.50	996.00	25553	1.50			294	
			996.00	997.50	25554	1.50			120	
			997.50	998.50	25555	1.00			31	
			998.50	999.60	25556	1.10			89	
999.60	1,011.20	SF; SS7 Sulphide Zone; Graywacke Lighter grey, finer grained, weakly silicified and sericite altered greywacke with 10-15% interbedded argillite. Unit is schistose with S1 at 60 degrees to CA. From 10 to locally 40% PY as fine to coarser specks forming semi-massive bands/laminations parallel S1. .5 to 1% SPH as very fine 1-2mm local laminations where PY is concentrated.	999.60	1,000.60	25557	1.00	5.040		4,847	
			1,000.60	1,002.00	25558	1.40			559	
			1,002.00	1,003.50	25559	1.50	3.220		2,926	
			1,003.50	1,005.00	25560	1.50			302	306
			1,005.00	1,006.50	25561	1.50			349	
			1,006.50	1,008.00	25562	1.50			388	
			1,008.00	1,009.50	25563	1.50			736	
			1,009.50	1,011.20	25564	1.70			181	
1,011.20	1,026.00	SS7; Min Graywacke; Mineralization Generally as from 959.3 to 999.6. Weakly and locally siliceous and sericite bleached footwall mineralized greywacke with up to 15% interbedded argillite. Unit is schistose with S1 at 60 degrees to CA. 1-5% scattered semi-massive bands PY from 1011.2 to approx 1020m-thereafter .5 to 1% PY to 1026m.	1,011.20	1,012.60	25565	1.40			50	
			1,012.60	1,014.00	25566	1.40			159	
			1,014.00	1,015.50	25567	1.50			277	
			1,015.50	1,017.00	25568	1.50	1.130		1,034	
			1,017.00	1,018.50	25569	1.50			359	
			1,018.50	1,020.00	25570	1.50			69	
			1,020.00	1,021.50	25571	1.50			81	

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
1,026.00	1,150.80	SS7 Graywacke Medium grey, fine grained greywacke with 10-15% local interbedded argillite. Schistose with s1 at 60 degrees to CA. Locally blocky and lighter grey due to sericite bleaching. Sharp lower contact at 60 degrees to CA. Overall 5% PY. 1065 to 1074.5 Blocky with minor rubble and gouge from 1073.6 to 1074.4 suggesting a fault and explanation for hangingwall blocky core and local sericite alteration. .5% PY.	1,021.50	1,021.50	25574 (Bln)	0.00	4.150		<5	86	
			1,021.50	1,021.50	25573 (Std)	0.00			3,894		
			1,021.50	1,021.50	25572 (Dbl)	0.00			80		
			1,021.50	1,023.00	25575	1.50			242		
			1,023.00	1,024.50	25576	1.50			878		
			1,024.50	1,026.00	25577	1.50			79		
			1,041.00	1,042.50	25578	1.50			26		
			1,053.00	1,054.50	25579	1.50			17		
			1,066.50	1,068.00	25580	1.50			24		
			1,073.60	1,074.50	25581	0.90			13		
			1,084.50	1,086.00	25582	1.50			7		
			1,093.50	1,095.00	25583	1.50			28		
			1,110.00	1,111.50	25584	1.50			16		16
			1,111.50	1,113.00	BKY; SER Blocky; Sericite Somewhat blocky with very local olive green sericite alteration. 1% banded PY.	1,111.50			1,113.00		25585
1,113.00	1,114.50	25586				1.50	18				
1,123.50	1,124.20	MP7 Diabase Medium green grey, medium grained, hard, magnetic with upper and lower chilled margins. 30cm upper and lower olive green sericite alteration halo. Sharp upper and lower contacts at 60 degrees to CA. Tr. PY.	1,128.00	1,130.00	25587	2.00	25				
			1,130.00	1,131.50	25588	1.50	48				
			1,131.50	1,132.50	25589	1.00	1,373				
1,131.80	1,132.40	Min Mineralization 60cm section with 40% light grey siliceous bands with 15-20% semi-massive SPH and 1-2% PY banding at 60 degrees to CA.	1,132.50	1,134.00	25590	1.50	55				
			1,134.00	1,135.50	25591	1.50	71				
1,150.80	1,170.50	FP11; SER Quartz-Feldspar-Porphyry; Sericite Light to medium grey, fine to medium grained, variably schistose and sericite altered QFP. Variable schistosity and sericite alteration dictate variable	1,162.50	1,164.00	25592	1.50	10				

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,170.50	1,185.00								
		1,182.00	1,183.50	25593	1.50			7	
		1,183.50	1,185.00	25594	1.50			46	
1,185.00	End of DDH Number of samples: 92 Number of QAQC samples: 10 Total sampled length: 134.60								

Explor Resources Inc.

DDH: TPW-11-57W3

Claims title: 985637, 985636
 Township: Bristol
 Range:
 Lot:
 From: 14/11/2011
 To: 26/11/2011

Section: 463600
 Level:
 Work place: Gov. Rd. Coreshack
 Description date: 27/11/2011

Drilled by: NPLH
 Described by: lesk

Collar

Azimuth: 215.00°
 Dip: -85.00°
 Length: 729.70 m

UTM

East	463,600.00
North	5,362,000.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	501.00	210.00°	-74.20°	Yes	Magnetics 6276
Reflex-Easy Shot	519.00	182.00°	-73.60°	No	
Reflex-Easy Shot	567.00	180.30°	-72.30°	No	
Reflex-Easy Shot	627.00	180.80°	-71.20°	No	
Reflex-Easy Shot	681.00	180.80°	-70.00°	No	
Reflex-Easy Shot	747.00	179.10°	-68.50°	No	
Reflex-Easy Shot	798.00	178.10°	-67.40°	No	
Reflex-Easy Shot	855.00	178.60°	-66.10°	No	
Reflex-Easy Shot	906.00	180.00°	-64.30°	No	
Reflex-Easy Shot	954.00	178.50°	-60.30°	No	
Reflex-Easy Shot	1,005.00	180.60°	-58.00°	No	
Reflex-Easy Shot	1,056.00	181.20°	-57.00°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-57W3 is a 90 degrees (west) wedge from TPW-11-57W1 starting at 488.3m. EOH. 1218.0m

Core size: NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	1,110.00	182.30°	-55.20°	No	
Reflex-Easy Shot	1,179.00	183.30°	-52.60°	No	
Reflex-Easy Shot	1,218.00	184.10°	-51.90°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
488.30	513.50	SS7 Graywacke Medium grey, fine grained greywacke with <10% interbedded argillite. Unit is schistose with S1 at 40 degrees to CA. <5% fine 1-3mm carb/calcite veinlets at various angles to CA but 65 to 80 degrees to CA most common. Locally weakly sericite altered. Overall <.5% PY.	498.00	499.50	25595	1.50			25	
513.50	514.80	MP7 Diabase Dark grey to black, fine to medium grained, biotitic, massive, hard and magnetic diabase dike. Sharp upper and lower contacts at 35 degrees to CA. Tr. PY.								
514.50	583.60	FP11; BX Quartz-Feldspar-Porphyr; Breccia 40% lighter grey, sericite altered QFP interbedding with partial fragmentation and brecciation of QFP. tr. to .5% PY.								
514.80	518.70	SS7 Graywacke As from 488.3 to 513.5 before interruption by diabase dike. Lighter and increasingly sericite altered due to proximity to QFP. Sharp lower cpntact at 40 degrees to CA. Overall <.5% PY.								
518.70	560.00	FP11; SER Quartz-Feldspar-Porphyr; Sericite Light to medium grey, fine to medium grained, locally equigranular but variably weakly sericite altered and schistose QFP. S1 from 35-40 degrees to CA. Sericite and schistosity locally masks original texture. Sharp lower contact at 50 degrees to CA. Overall .5% fine diss PY.	531.00	532.50	25596	1.50			55	52
			549.00	550.50	25597	1.50			20	
560.00	585.00	SS7 Graywacke Generally as from 488.3 to 513.5. Local brecciated, fragmental lighter grey QFP. <10% interbedded argillite. Sharp lower contact at 40 degrees to CA. Overall .5% PY.	567.00	568.50	25598	1.50			10	
			579.00	579.00	25600 (Bln)	0.00			<5	
			579.00	579.00	25599 (Std)	0.00	4.320		4,156	
			579.00	580.50	25601	1.50			7	
585.00	597.00	SS6								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
595.00	595.70	<p>Argillite/Greywacke Medium to darker grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Unit is schistose with S1 at 40 degrees to CA. Local and minor interbedded remnants of QFP from 585 to 589m. Overall <.5% PY.</p> <p>QVG</p>	595.00	596.00	25602	1.00			13	
597.00	652.90	<p>Quartz Veining Grey 30% irregular, crenulated grey quartz carb veining weakly at 40 degrees to CA possibly due to minor slip at 495.5 with minor mud/gouge at 40 degrees to CA. Tr. PY.</p> <p>SS7</p> <p>Graywacke As from 560 to 585m. Greywacke with <5% interbedded argillite. Somewhat homogeneous appearance. S1 at 40-45 degrees to CA. 5% carb/calcite veinlets from 1-3mm commonly at 75-85 degrees to CA. Local grey quartz-carb veining. Local coarser clastic graded bedding. Sharp lower contact to QFP at 40 degrees to CA. Overall .5% PY.</p>	601.00	602.00	25603	1.00			9	
601.50	601.70	<p>QVG</p> <p>Quartz Veining Grey 20cm irregular grey quartz/carb vein with Tr. Py at margins.</p>	612.00	613.50	25604	1.50			8	
642.20	642.60	<p>QVG</p> <p>Quartz Veining Grey 40cm grey quartz/carb vein at 45 degrees to CA with a blocky-rubble upper contact with minor mud/gouge. Tr. PY at margins.</p>	630.00	631.50	25605	1.50			16	
642.20	642.60	<p>QVG</p> <p>Quartz Veining Grey 40cm grey quartz/carb vein at 45 degrees to CA with a blocky-rubble upper contact with minor mud/gouge. Tr. PY at margins.</p>	642.00	643.50	25606	1.50			9	
652.90	664.00	<p>FP11</p> <p>Quartz-Feldspar-Porphyry As from 518.7 to 560m. Medium grey, fine to medium grained, schistose and sericite altered QFP. S1 at 40 degrees to CA. Sharp lower contact at 40 degrees to CA. Overall .5% fine diss PY.</p>	655.70	657.20	25607	1.50			18	
664.00	880.50	<p>660.7 to 662.8-greywacke interbedding.</p> <p>SS7</p> <p>Graywacke</p>	679.50	681.00	25608	1.50			7	8
664.00	880.50	<p>SS7</p> <p>Graywacke</p>	693.00	694.50	25609	1.50			<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		As from 597 to 652.9m. <10% interbedded darker grey to black argillite. Schistose with S1 at 40-45 degrees to CA. Local coarser clastic graded bedding. Overall .5% PY.	711.00	712.50	25610	1.50			<5	
			720.50	722.00	25611	1.50			<5	
721.00	721.90	BKY Blocky Blocky and somewhat fissile with little evidence of faulting. Tr. PY.	733.50	734.50	25612	1.00			5	
734.00	734.10	Min Mineralization 1-2cm massive but discontinuous PY band with finer fracture fill PY at margins. Approx. 20% PY over 10cm.	757.50	759.00	25613	1.50			<5	
			777.00	778.50	25614	1.50			8	
			787.50	789.00	25615	1.50			8	
			804.00	805.00	25616	1.00			<5	
			822.00	823.50	25617	1.50			7	
			823.50	825.00	25618	1.50			20	
823.80	824.10	Min Mineralization 2-3% fine laminations and wisps PY parallel S1 at 50 degrees to CA.	825.00	826.50	25619	1.50			9	
			841.50	842.50	25620	1.00			<5	<5
			842.50	843.50	25621	1.00			<5	
842.60	843.00	QVG Quartz Veining Grey 90% mottled grey quartz/carb veining with abundant sericite altered wallrock material. 2-3% fine PY at margins.	843.50	844.50	25622	1.00			8	
			858.00	858.00	25625 (Bin)	0.00			<5	
			858.00	858.00	25624 (Std)	0.00			54	
			858.00	858.00	25623 (Dbl)	0.00			8	
			858.00	859.50	25626	1.50			<5	
			871.50	873.00	25627	1.50			16	
			873.00	874.00	25628	1.00			23	
873.20	873.40	QVG Quartz Veining Grey 20cm grey quartz/carb vein at 35 degrees to CA with 1-2% fine SPH and PY at margins.	874.00	875.50	25629	1.50			27	
880.50	895.10	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, schistose interbedded argillite/greywacke at approx a 1:1 ratio. S1 at 45-50 degrees to CA parallel bedding. Locally blocky due to schistosity in argillaceous beds. Overall Tr to .5% PY.	891.00	892.50	25630	1.50			11	
895.10	922.80	SS7	907.50	909.00	25631	1.50			9	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Graywacke Medium grey, fine grained greywacke with <10% interbedded argillite. Somewhat homogeneous appearing. Schistose with S1 at 50 degrees to CA. Overall Tr. to .5% PY.								
922.80	929.80	SS6	924.00	925.50	25632	1.50			14	14
		Argillite/Graywacke As from 880.5 to 895.1. S1 at 60 degrees to CA parallel bedding. Tr to .5% PY.								
929.80	946.00	SS7								
		Graywacke As from 895.1 to 922.8. Greywacke-<10% interbedded argillite. S1 at 60 degrees to CA. Minor rubble from 944.6 to 944.8 due to fault/slip. Overall Tr. to .5% PY.								
946.00	969.60	SS6; QVG	946.00	947.00	25633	1.00			12	
		Argillite/Graywacke; Quartz Veining Grey Interbedded argillite/greywacke at approx a 1:1 ratio. 35-40% mottled, irregular, discontinuous and locally crenulated and boudinaged grey quartz/carb veining/patches with abundant sericite altered wallrock material. Overall .5 to 1% clumps, fine specks and fracture fill PY, PO and Tr. SPH.	947.00	948.00	25634	1.00			27	
			948.00	949.50	25635	1.50	1.200		1,128	
			949.50	951.00	25636	1.50			31	
			951.00	952.50	25637	1.50			11	
			952.50	954.00	25638	1.50			11	
			954.00	955.50	25639	1.50			30	
			955.50	957.00	25640	1.50			27	
			957.00	958.50	25641	1.50			42	
			958.50	960.00	25642	1.50			8	
			960.00	961.50	25643	1.50			7	
			961.50	963.00	25644	1.50			19	16
			963.00	964.50	25645	1.50			6	
			964.50	966.00	25646	1.50			405	
			966.00	967.50	25647	1.50			13	
			967.50	968.50	25648	1.00			14	
			968.50	968.50	25650 (Bln)	0.00			<5	
			968.50	968.50	25649 (Std)	0.00	4.320		4,018	
			968.50	969.60	25651	1.10			29	
969.60	979.60	SS7	969.60	970.50	25652	0.90			23	
		Graywacke	970.50	972.00	25653	1.50			42	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
979.60	984.20	Generally as at 929.8 to 946 but somewhat lighter grey and harder due to proximity to hanging and footwall quartz/carb. 1% SPH as local and scattered .5 to 1cm semi-massive bands parallel S1 at 60 degrees to CA.	972.00	973.50	25654	1.50			29	
			973.50	975.00	25655	1.50			80	
			975.00	976.50	25656	1.50			101	97
			976.50	978.00	25657	1.50			54	
			978.00	979.60	25658	1.60			26	
984.20	1,010.90	SS6; QVG Argillite/Greywacke; Quartz Veining Grey As from 946 to 969.6. Interbedded argillite/greywacke with 30-35% grey quartz/carb veining/patches with wall rock and fracture fill sericite alteration. .5% fine specks PY at quartz/carb margins.	979.60	981.00	25659	1.40			220	
			981.00	982.50	25660	1.50			142	
			982.50	984.20	25661	1.70			10	
991.70	992.50	Min Mineralization 3-5% scattered semi-massive PY bands parallel s1 at 60-65 degrees to CA.	984.20	985.50	25662	1.30			40	
			990.00	991.50	25663	1.50			24	
			991.50	993.00	25664	1.50			487	
			993.00	994.50	25665	1.50			18	
1,008.00	1,010.90	Min Mineralization 3-5% scattered semi-massive bands PY at 60-65 degrees to CA within hanginwall of sulphide zone.	1,003.50	1,005.00	25666	1.50			11	
			1,005.00	1,006.50	25667	1.50			36	
			1,006.50	1,008.00	25668	1.50			44	47
			1,008.00	1,009.50	25669	1.50			160	
1,010.90	1,016.30	SF Sulphide Zone Schistose greywacke with S1 at 60 degrees to CA. <5% interbedded argillite. Unit is composed of 10-40% semi-massive bands PY, 2-3% CPY and 1-2% SPH mostly aligned parallel to sub-parallel S1. 1010.9 to 1012.4 5-8% PY 1012.4 to 1013 35-40% PY, 2-3% CPY and 1-2% SPH.	1,009.50	1,010.90	25670	1.40			66	
			1,010.90	1,012.20	25671	1.30			769	
			1,012.20	1,013.20	25672	1.00	6.550		6,642	
			1,013.20	1,013.20	25675 (Bln)	0.00			<5	
			1,013.20	1,013.20	25674 (Std)	0.00			52	
			1,013.20	1,013.20	25673 (Dbl)	0.00	6.720		6,491	
			1,013.20	1,014.20	25676	1.00			299	
1,014.20	1,015.20	25677	1.00	1.270		1,167				
			1,015.20	1,016.30	25678	1.10		491		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,016.30	1,025.50	1013 to 1016.3 10-15% scattered banded PY, .5 to 1% SPH. SS7; Min Graywacke; Mineralization Medium grey, fine grained, greywacke footwall contact to sulphide zone. Unit is schistose with S1 at 55 degrees to CA. Slip with sheared core from 1019 to 1019.4 with S1 at 55 degrees to CA but with fine micro-fractures at 90 degrees to CA. 10% local grey quartz/carb flooding with minor PY, CPY at margins. Overall 12-15% scattered bands/laminations semi-massive PY parallel S1 and bedding, 1% CPY and .5% SPH where PY is concentrated.	1,016.30	1,017.30	25679	1.00			184	
			1,017.30	1,018.50	25680	1.20			115	108
			1,018.50	1,020.00	25681	1.50			712	
			1,020.00	1,021.50	25682	1.50			236	
			1,021.50	1,023.00	25683	1.50			242	
			1,023.00	1,024.50	25684	1.50			50	
			1,024.50	1,025.50	25685	1.00			492	
1,025.50	1,142.20	SS7 Graywacke Medium grey, fine grained greywacke with <10% interbedded darker grey argillite. Schistose with S1 at 55-60 degrees to CA. Local slips and minor faulting with quartz/carb flooding. Local graded bedding. Overall <.5% PY.	1,025.50	1,026.50	25686	1.00			319	
			1,026.50	1,027.50	25687	1.00			237	
			1,027.50	1,029.00	25688	1.50			124	
			1,029.00	1,030.50	25689	1.50			76	
			1,041.00	1,042.50	25690	1.50			204	
			1,061.70	1,062.70	25691	1.00			54	
1,025.50	1,027.50	Min Mineralization 1-2% scattered semi-massive bands PY and .5% laminations SPH as residual mineralization from hangingwall mineralized zone.								
1,062.70	1,065.00	BKY; FZ Blocky; Fault Zone 5cm rubble with minor gouge at 1064.8m with blocky core throughout unit and grey quartz/carb flooding from 1062.7 to 1063m. <.5% PY.	1,062.70	1,063.70	25692	1.00			17	21
			1,063.70	1,065.00	25693	1.30			21	
			1,065.00	1,066.50	25694	1.50			18	
			1,089.00	1,090.50	25695	1.50			23	
			1,105.50	1,107.00	25696	1.50			42	
			1,120.50	1,122.00	25697	1.50			9	
			1,134.00	1,135.50	25698	1.50			41	
			1,135.50	1,135.50	25700 (Bln)	0.00			<5	
			1,135.50	1,135.50	25699 (Std)	0.00	1.410		1,482	
1,142.20	1,143.90	MP7 Diabase Dark grey, medium grained, hard, magnetic diabase dike with aphanitic upper and lower chilled margins.								

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,143.90	1,150.50	Sharp upper contact at 50 degrees to CA, sharp lower at 60 degrees. Tr. PY. SS7 Graywacke As from 1025.5 to 1142.2 before interruption by diabase dike. Greywacke with <5% interbedded argillite. Schistose with S1 at 60 degrees to CA. <5% PY.							
1,150.50	1,198.00	1,158.00	1,159.50	25701	1.50			6	
		1,176.00	1,177.50	25702	1.50			7	
		1,188.00	1,189.50	25703	1.50			13	
		Variably light to medium grey to pale purple, medium grained, moderately to strongly sericite altered QFP. Several intercollated sections of greywacke within QFP. Schistose with S1 at 65 degrees to CA. Overall .5% fine diss PY. Greywacke intercollations from: 1152.9 to 1157.4 1164.2 to 1167.1 1193.7 to 1195.5							
1,198.00	1,218.00	1,216.50	1,218.00	25704	1.50			43	47
		SS7 Graywacke As from 1143.9 to 1150.5m. Medium grey, fine grained, near homogeneous greywacke. S1 at 65 degrees to CA parallel bedding. Some local graded bedding. Somewhat increased sericite alteration after 1212.0m. Overall <5% PY.							
1,218.00	End of DDH Number of samples: 98 Number of QAQC samples: 12 Total sampled length: 134.80								

Explor Resources Inc.

DDH: TPW-11-57W4

Claims title: 985637. 985636

Section: 463600

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 26/11/2011

Description date:

To: 06/12/2011

Collar

UTM

Azimuth: 215.00°

Dip: -85.00°

Length: 623.00 m

East 463,600.00

North 5,362,000.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	582.00	169.60°	-66.40°	No	
Reflex-Easy Shot	636.00	171.30°	-64.90°	No	
Reflex-Easy Shot	690.00	172.80°	-63.30°	No	
Reflex-Easy Shot	744.00	171.90°	-61.80°	No	
Reflex-Easy Shot	807.00	174.20°	-59.50°	No	
Reflex-Easy Shot	855.00	174.60°	-58.00°	No	
Reflex-Easy Shot	903.00	208.00°	-55.50°	No	
Reflex-Easy Shot	957.00	177.60°	-54.10°	No	
Reflex-Easy Shot	1,011.00	178.30°	-52.90°	No	
Reflex-Easy Shot	1,059.00	177.20°	-52.00°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-57W4 is a 90 degree (east) wedge started at 470m within TPW-11-57W1. EOH 1093.0m.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
458.40	508.50	SS7	469.50	471.00	25705	1.50			11	
		Graywacke	486.00	487.50	25706	1.50			5	
		Medium grey, fine grained, greywacke with <10% interbedded darker grey argillite. Unit is schistose with S1 at 35-40 degrees to CA as are the local graded beds. 5% at least 2 generations of quartz/carb/calcite veinlets & stringers at various moderate to high CA. Overall <.5% PY.	501.00	502.50	25707	1.50			13	10
508.50	509.90	MP7								
		Diabase								
		Dark grey, fine to medium grained, massive, biotitic, magnetic diabase dike with sharp lower & upper contacts at 35 degrees to CA. Tr. PY.								
509.90	513.60	SS7								
		Graywacke								
		Generally as from 458.4 to 508.5 after interruption by diabase dike. Sharp lower contact at 40 degrees to CA. Overall <.5% PY.								
513.60	550.80	FP11	523.00	525.00	25708	2.00			111	
		Quartz-Feldspar-Porphyry	535.50	537.00	25709	1.50			49	
		Light to medium grey, medium grained, massive but weakly schistose at 40-45 degrees to CA. Unit is weakly sericite altered with barely visible darker grey quartz eyes from .5 to 2mm. Sharp lower contact at 50 degrees to CA. Overall .5% PY as local scattered faint semi-massive bands and diss PY.								
550.80	564.70	SS7	558.00	559.50	25710	1.50			<5	
		Graywacke								
		As at 509.9 to 513.6 after interruption by QFP. <10% interbedded argillite. Schistose with S1 at 50 degrees to CA. Sharp lower contact at 50 degrees to CA. Overall <.5% PY.								
564.70	570.90	FP11	568.50	570.00	25711	1.50			<5	
		Quartz-Feldspar-Porphyry								
		As from 513.6 to 550.8. Schistose and sericite altered QFP with S1 at 50 degrees to CA. Unit appears to have incorporated 10% sericite altered metasediments. Fragmented lower contact. Overall <.5% PY.								
570.90	629.30	SS7	583.50	585.00	25712	1.50			5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Graywacke Generally as from 509.9 to 513.6 but with locally increased interbedded darker grey argillite to 10-15%. Local white to grey quartz/carb veining. Schistose with S1 at 50 degrees to CA as is bedding. Overall <.5% PY.</p>								
594.50	594.80	QZ/CA	602.50	603.50	25713	1.00			19	
		<p>Quartz/Carb Veining 30cm white-grey quartz/carb vein at 50 degrees to CA. <.5% PY, PO at margins.</p>								
603.50	604.40	QZ/CA	603.50	604.50	25714	1.00			<5	
		<p>Quartz/Carb Veining 90cm grey white quartz/carb vein with sharp upper contact at 35 degrees to CA and sharp lower at 25 degrees to CA. <.5% PY at margins.</p>								
			604.50	606.00	25715	1.50			43	
			619.50	621.00	25716	1.50			8	
629.30	640.10	FP11; SER	636.00	637.50	25717	1.50			6	
		<p>Quartz-Feldspar-Porphry; Sericite As from 564.7 to 570.9. Sericite altered fine grained QFP with fine quartz eyes. Schistose with S1 at 50 degrees to CA. Sharp lower contact at 50 degrees to CA. <.5% fine diss PY.</p>								
640.10	756.50	SS7	654.00	655.50	25718	1.50			<5	
		<p>Graywacke Greywacke with 10-15% interbedded darker grey argillite generally as from 570.9 to 629.3.. Schistose with S1 at 50 degrees to CA parallel bedding. Local mottled appearance where scattered quartz/carb patches. Very local graded bedding. Overall <.5% scattered PY.</p>								
			670.50	672.00	25719	1.50			<5	<5
			685.50	687.00	25720	1.50			9	
			697.50	699.00	25721	1.50			6	
			723.00	724.50	25722	1.50			11	
			724.50	724.50	25725 (Bln)	0.00			<5	
			724.50	724.50	25724 (Std)	0.00	1.650		1,516	
			724.50	724.50	25723 (Dbl)	0.00			10	
			735.00	736.50	25726	1.50			5	
			751.50	753.00	25727	1.50			22	
756.50	759.70	SS6								
		<p>Argillite/Greywacke Darker grey, aphanitic to fine grained interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with S1 at 60 degrees to CA parallel bedding. Overall <.5% PY.</p>								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
759.70	840.00	SS7 Graywacke As from 640.1 to 756.5. Greywacke with <10% interbedded darker grey argillite. Schistose with S1 at 55-60 degrees to CA. Local coarser clastic graded bedding. <5% fine 1-3mm carb/calcite stringers/veinlets at various high angles to CA. Overall <.5% PY.	769.00	771.00	25728	2.00			<5	
			786.00	787.50	25729	1.50			8	
			802.50	804.00	25730	1.50			6	
			820.50	822.00	25731	1.50			17	14
			834.00	835.50	25732	1.50			17	
840.00	855.00	SS6 Argillite/Greywacke Interbedded argillite/greywack as from 756.5 to 759.7m. Unit is somewhat more schistose, blocky with weak local fissile core. due to weak slips (no gouge). Well developed S1 at 50 degrees to CA parallel bedding. Minor and local cross fracturing with carb/calcite infill at 45 degrees to CA perpendicular S1. Overall <.5% PY.	843.00	844.50	25733	1.50			15	
			844.50	846.00	25734	1.50			17	
855.00	901.00	SS7 Graywacke As from 759.7 to 840.0m. Greywacke with about 10% darker grey to black interbedded argillite. S1 at 50-55 degrees to CA. Locally brecciated and sutured core. Overall <.5% PY, TR. SPH.	867.00	868.50	25735	1.50			78	
			878.00	879.00	25736	1.00			7	
878.40	878.60	QVG Quartz Veining Grey 20cm barren grey quartz/carb vein at about 40 degrees to CA.	880.50	882.00	25737	1.50			8	
			900.00	901.00	25738	1.00			8	
901.00	948.00	SS6 Argillite/Greywacke Generally as from 840 to 855m. Interbedded argillite/greywacke at approx a 1:2 ratio. Schistose with S1 at 55 degrees to CA. Locally brecciated at upper contact with accompanying quartz/carb. .5% PY overall but 1% PY and SPH at lower contact to mineralized greywacke.	901.00	902.00	25739	1.00			6	
			902.00	903.00	25740	1.00			9	
			903.00	904.50	25741	1.50			9	
			904.50	906.00	25742	1.50			11	
			906.00	907.50	25743	1.50			7	9
			907.50	909.00	25744	1.50			7	
			909.00	910.50	25745	1.50			<5	
			910.50	912.00	25746	1.50			8	
			912.00	913.50	25747	1.50			5	
			913.50	915.00	25748	1.50			58	
		915.00	915.00	25750 (Bln)	0.00			<5		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
901.00	913.00	BX; QZ/CA Breccia; Quartz/Carb Veining Mottled sutured brecciated section with abundant tension fractures with carb infill and 10-15% white quart/carb irregular, discontinuous and boudinaged veining aligned at 0 degrees to CA with minor open fractures. Minor graphitic material. <.5% PY.	915.00	915.00	25749 (Std)	0.00	1.680		1,574	
			919.50	921.00	25751	1.50			9	
			924.00	925.50	25752	1.50			16	
			937.50	939.00	25753	1.50			95	
			945.00	946.50	25754	1.50			144	
			946.50	948.00	25755	1.50			41	40
948.00	972.30	SS7; Min Graywacke; Mineralization Generally as from 855 to 901. Greywacke with <10% interbedded argillite and locally homogeneous and carb speckled. Locally weakly sericite and silica altered with highly scattered Py from 1-3% as local accumulated semi-massive bands at approx 50 degrees to CA.	948.00	949.50	25756	1.50			48	
			949.50	951.00	25757	1.50			106	
			951.00	952.50	25758	1.50			36	
			952.50	954.00	25759	1.50			15	
			954.00	955.50	25760	1.50			31	
			955.50	957.00	25761	1.50			226	
			957.00	958.50	25762	1.50			99	
			958.50	960.00	25763	1.50			115	
			960.00	961.50	25764	1.50			63	
			961.50	963.00	25765	1.50			41	
			963.00	964.50	25766	1.50			43	
			964.50	966.00	25767	1.50			24	20
			966.00	967.50	25768	1.50			24	
			967.50	969.00	25769	1.50			15	
969.00	970.50	25770	1.50			65				
970.50	971.50	25771	1.00			744				
971.50	972.30	25772	0.80			350				
972.30	976.20	SF Sulphide Zone Predominantly weakly silicified greywacke with <10% interbedded argillite. 30-40% banded semi-massive	972.30	972.30	25775 (Bln)	0.00			<5	
			972.30	972.30	25774 (Std)	0.00			50	
			972.30	972.30	25773 (Dbl)	0.00			350	
			972.30	973.30	25776	1.00	5.040		4,888	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		PY and Tr. SPH at 50-55 degrees to CA. Very sharp mineralized lower contact at 50 degrees to CA.	973.30	974.30	25777	1.00	8.130		7,820	
			974.30	975.30	25778	1.00	8.160		7,790	
			975.30	976.20	25779	0.90	8.060		7,851	
976.20	985.10	SS7; Min	976.20	978.00	25780	1.80		329		
		Graywacke; Mineralization	978.00	979.50	25781	1.50		111		
		As from 948 to 972.3. Mineralized footwall greywacke with <10% iinterbedded argillite. Local and scattered PY from 5-8% as semi-massive bands at 50-55 degrees to CA. Higher volume of PY commonly with 1-3% CPY and Tr. SPH.	979.50	981.00	25782	1.50		175		
			981.00	982.50	25783	1.50		221		
			982.50	984.00	25784	1.50	3.630	3,485		
			984.00	985.10	25785	1.10	1.440	1,314		
985.10	1,079.80	SS7	985.10	986.10	25786	1.00		82		
		Graywacke	986.10	987.00	25787	0.90		38		
		General description as above but with much decreased PY to .5%, Tr.SPH as local and rare accumulations forming rare semi-massive bands at 50-55 degrees to CA. <10% interbedded argillite and local coarser clastic graded bedding. S1 at 50-55 degrees to CA.	987.00	988.50	25788	1.50		69		
			988.50	990.00	25789	1.50		<5		
			996.00	997.50	25790	1.50		196		
			997.50	999.00	25791	1.50	1.650	1,498		
			999.00	1,000.50	25792	1.50		66		
			1,000.50	1,002.00	25793	1.50		97		
			1,012.50	1,014.00	25794	1.50		485		
1,023.00	1,027.50	Min	1,023.00	1,024.50	25795	1.50		29		
		Mineralization	1,024.50	1,026.00	25796	1.50		301		
		1-2% scattered wispy PY and SPH within local faint siliceous zones.	1,026.00	1,027.50	25797	1.50		338		
			1,042.50	1,044.00	25798	1.50		9		
			1,044.00	1,044.00	25800 (Bln)	0.00		<5		
			1,044.00	1,044.00	25799 (Std)	0.00		6		
			1,060.50	1,072.00	25801	11.50		<5		
1,061.00	1,061.50	BKY	1,074.00	1,075.50	25802	1.50		<5		
		Blocky								
		Blocky and rubble core due to dry fault-no visible gouge. Minor fracture fill quartz/carb. Tr. PY.								
1,079.80	1,082.30	MP7								
		Diabase								
		Medium to dark grey, fine to medium grained, hard, magneitic diabase dike. Aphanitic upper and lower chilled margins. Sharp lower contact at 60 degrees to								

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
1,082.30	1,090.50	CA. Tr. PY. SS7 Graywacke Greywacke as above. <10% interbedded argillite. S1 at 70 degrees to CA. <.5% PY.							
1,090.50	1,093.00	FZ; SS7 Fault Zone; Graywacke 90% blocky schistose core with rubble from 1092 .5 to 1093 as start of major fault. Competant core shows a lighter grey, weakly sericite altered greywacke. S1 at 65-70 degrees to CA. <.5% PY.	1,092.00	1,093.00	25803	1.00		30	33
1,093.00	End of DDH Number of samples: 89 Number of QAQC samples: 10 Total sampled length: 136.50								

Explor Resources Inc.

DDH: TPW-11-58

Claims title: 985630, 985631, 997461

Section: 463950

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 25/10/2011

Description date: 07/11/2011

To: 06/11/2011

Collar

Azimuth: 210.00°
Dip: -75.00°
Length: 1,206.00 m

UTM

East	463,950.00
North	5,362,100.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	36.00	213.80°	-74.60°	No	
Reflex-Easy Shot	75.00	207.00°	-73.50°	No	
Reflex-Easy Shot	108.00	204.80°	-72.90°	No	
Reflex-Easy Shot	141.00	201.70°	-72.50°	No	
Reflex-Easy Shot	171.00	199.20°	-72.30°	No	
Reflex-Easy Shot	201.00	199.40°	-71.80°	No	
Reflex-Easy Shot	252.00	198.20°	-71.10°	No	
Reflex-Easy Shot	291.00	194.80°	-70.10°	No	
Reflex-Easy Shot	321.00	193.00°	-69.30°	No	
Reflex-Easy Shot	372.00	186.50°	-66.70°	No	
Reflex-Easy Shot	402.00	183.00°	-65.00°	No	
Reflex-Easy Shot	483.00	177.00°	-59.40°	No	

Description

UTM, NAD 83, Zone 17. Casing in hole. EOH. 1206.0

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	534.00	173.10°	-58.00°	No	
Reflex-Easy Shot	585.00	174.30°	-57.60°	No	
Reflex-Easy Shot	636.00	174.00°	-56.30°	No	
Reflex-Easy Shot	687.00	174.90°	-55.40°	No	
Reflex-Easy Shot	738.00	173.10°	-54.30°	No	
Reflex-Easy Shot	789.00	174.10°	-53.60°	No	
Reflex-Easy Shot	840.00	173.60°	-52.20°	No	
Reflex-Easy Shot	891.00	173.30°	-49.70°	No	
Reflex-Easy Shot	942.00	173.70°	-48.20°	No	
Reflex-Easy Shot	999.00	175.10°	-47.30°	No	
Reflex-Easy Shot	1,050.00	174.10°	-44.70°	No	
Reflex-Easy Shot	1,101.00	174.40°	-42.90°	No	
Reflex-Easy Shot	1,155.00	176.00°	-42.10°	No	
Reflex-Easy Shot	1,204.00	174.70°	-41.40°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	27.80	MO Over Burden Casing.								
27.80	120.10	FP11; BX; SER Quartz-Feldspar-Porphry; Breccia; Sericite Light to medium grey to pale olive green, fine to medium grained, moderately schistose and sericite altered QFP with approx 10-20% darker grey assimilated argillite/greywacke. S1 from 45 to 50 degrees to CA. Local minor fuchsite clots and fragments. Unit is moderately brecciated with .5 to 1% highly scattered clumps and semi-massive bands PY.								
35.50	36.50	QZ/CA Quartz/Carb Veining 20cm (36.1 to 36.3m) white, barren, quartz/carb vein at 45 degrees to CA. Tr. PY at margins.	35.50	36.50	81951	1.00			21	
			49.50	51.00	81952	1.50			33	
			61.50	63.00	81953	1.50			47	
72.00	83.00	BX; SER; FU Breccia; Sericite; Fuchsite Strongly brecciated, schistose, blocky and sericite altered/bleached QFP with abundant faint fuchsite alteration and .5 to 1% PY as local clumps. Slips at 76.6 and 79.5m.	72.00	73.50	81954	1.50			30	
			73.50	75.00	81955	1.50			8	
			75.00	76.50	81956	1.50			5	
			76.50	78.00	81957	1.50			<5	
			78.00	79.50	81958	1.50			<5	
			79.50	81.00	81959	1.50			<5	
			81.00	82.50	81960	1.50			<5	
101.00	106.50	SS6 Argillite/Greywacke 60% interbedded grey green argillite/greywacke with pale olive green sericite altered QFP.	94.50	96.00	81961	1.50			5	
			104.80	106.30	81962	1.50			55	58
			114.00	115.50	81963	1.50			110	
120.10	139.50	SS6; VM; SCH Argillite/Greywacke; Mafic Volcanic; Schistose Light to medium green grey, aphanitic to fine grained, schistose interbedded argillite/greywacke at approx a 1:1 ratio. 15-20% faint, assimilated interbedded mafic volcanics. S1 from 50-55 degrees to CA parallel	124.50	126.00	81964	1.50			80	
			126.00	127.50	81965	1.50			28	
			127.50	129.00	81966	1.50			42	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
128.40	139.90	bedding .5 to 1% bands/laminations PY, 2-3% locally. Min	129.00	130.50	81967	1.50			53	
		Mineralization	130.50	132.00	81968	1.50			29	
		1-3% scattered bands/laminations PY from	132.00	133.50	81969	1.50			38	
		1-5mm parallel S1 within fine siliceous material.	133.50	135.00	81970	1.50			92	
			135.00	136.50	81971	1.50			35	
			136.50	136.50	81973 (Std)	0.00	2.330		2,234	
			136.50	136.50	81974 (Bln)	0.00			<5	<5
			136.50	136.50	81972 (Dbl)	0.00			30	
			136.50	138.00	81975	1.50			42	
			138.00	139.90	81976	1.90			25	
139.50	399.80	FP11 Quartz-Feldspar-Porphyry Light to medium grey to grey green with local pink grey sections. Variably fine to medium grained, massive to moderately schistose, weakly sericite and locally k-spar altered QFP. Fine darker grey quartz eyes from 1-2mm throughout. Locally faintly brecciated. S1 from 45 to 55 degrees to CA. Rare chlorite fragments. Local diabase intercolations. Overall <.5% PY-rare and scattered PY bands. 2-3% PY locally.								
139.90	147.00	k-sp	139.90	141.00	81977	1.10			70	
		K-Spar	141.00	142.50	81978	1.50			43	
		Pale pink grey k-spar altered section possibly due to slip at 142.1m .5% PY.	142.50	144.00	81979	1.50			83	
147.00	219.00	FP11	163.50	165.00	81980	1.50			16	
		Quartz-Feldspar-Porphyry	178.50	180.00	81981	1.50			60	
		Medium grey green, fine grained, weakly schistose QFP with fine 1-3mm quartz eyes.	196.50	198.00	81982	1.50			116	
		S1 from 50-55 degrees to CA.	202.50	203.50	81983	1.00			31	
			203.50	204.50	81984	1.00			236	
		-Diabase dikes at 182 to 182.2m & 186.8 to 187.1m	204.50	205.50	81985	1.00			63	
			214.50	216.00	81986	1.50			207	226
			216.00	217.50	81987	1.50			119	
		-204.2 3-7mm single siliceous vein/band at 35 degrees to CA with semi-massive CPY, minor PY.	217.50	219.00	81988	1.50			122	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
219.00	235.50	-216 to 219.0m Increasingly silicified and weaker k-spar altered QFP with 2-3% fine diss and clumps PY. K-Spar Pale pink grey to orange, k-spar and syenite altered section. Alteration decreasing slowly after 228m.	219.00	220.50	81989	1.50			105	
			220.50	222.00	81990	1.50			117	
			222.00	223.50	81991	1.50			166	
			223.50	225.00	81992	1.50			73	
235.50	265.00	219 to 222m Weakly silicified section from hangingwall with 1-3% diss PY and a single siliceous 2-4mm band/vein with semi-massive CPY at 221.4m. Sericite Light to medium grey to grey buff, fine grained QFP with variable sericite alteration and darker grey green assimilated argillite/greywacke to 10% of section. S1 at 50-55 degrees to CA. .5% PY.	247.50	249.00	81993	1.50			85	
			265.00	281.00	k-sp; SER	268.50	270.00	81994	1.50	
265.00	281.00	k-sp; SER K-Spar; Sericite Pale pink grey, fine grained, weakly sericite and increasingly k-spar altered QFP. Somewhat massive appearing but weak S1-F1 at 55 degrees to CA. 270 to 271.3 20% quartz/carb flooding as possible slip/fault suture zone from 270.8 to 271m with black chlorite fracture fill. .5% PY.	270.00	271.50	81995	1.50			103	
			271.50	273.00	81996	1.50			55	
			273.00	274.50	81997	1.50			55	
			274.50	276.00	81998	1.50			53	55
			276.00	276.00	81999 (Std)	0.00			54	
			276.00	276.00	82000 (Bln)	0.00			<5	
281.00	319.80	SER; Sil; Min Sericite; Silica; Mineralization Light to medium grey, fine grained, weak sericite but increasingly siliceous QFP. Unit weakly resembles a greywacke texturally but is much too siliceous. Weakly schistose with S1-F1 at 45-50 degrees to CA. 1-3% PY as	285.00	288.00	82001	3.00			78	
			288.00	291.00	82002	3.00			68	
			291.00	294.00	82003	3.00			59	
			294.00	297.00	82004	3.00			12	
			297.00	300.00	82005	3.00			29	
			300.00	303.00	82006	3.00			66	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		highly scattered specks, clumps and more commonly bands parallel S1-F1.	303.00	304.50	82007	1.50			187	
			304.50	306.00	82008	1.50			58	
		285 to 303 .5 to 1% scattered PY as specks and rare bands from 2-3mm parallel S1-F1.	306.00	307.50	82009	1.50			69	
			307.50	309.00	82010	1.50			78	79
			309.00	312.00	82011	3.00			37	
		303 to 309 2-3% PY as specks but most commonly as semi-massive bands/laminations within siliceous or chlorite bands from 35 to 50 degrees to CA parallel to sub-parallel S1-F1.	312.00	315.00	82012	3.00			23	
			315.00	316.50	82013	1.50			22	
			316.50	318.00	82014	1.50			26	
			318.00	319.00	82015	1.00			20	
		309 to 315 .5% fine diss PY.	319.00	319.80	82016	0.80			84	
		315 to 319.8 2-3% PY as specks aligned parallel S1-F1 as well as fine 1-2mm semi-massive laminations within siliceous material.								
319.80	357.30	SER	319.80	321.00	82017	1.20			33	
		Sericite	321.00	322.50	82018	1.50			22	
		Variably fine to medium grained and variably sericite altered schistose QFP. S1 at 50-55 degrees to CA. .5% PY as local and rare scattered semi-massive laminations within siliceous material.	336.00	337.50	82019	1.50			42	
			343.50	345.00	82020	1.50			346	
357.30	399.80	BX; SER	364.50	366.00	82021	1.50			22	
		Breccia; Sericite	366.00	367.50	82022	1.50			6	5
		Light to medium green grey, sericite altered faintly brecciated QFP. Unit is schistose with S1-F1 at 50-55 degrees to CA. Increasingly visible and well defined brecciation from 388 to 399.8m. Very faint and obscure fuchsite alteration. Overall .5 to 1% specks PY.	367.50	367.50	82023 (Dbl)	0.00			11	
			367.50	367.50	82024 (Std)	0.00	2.330		2,232	
			367.50	367.50	82025 (Bln)	0.00			<5	
			367.50	369.00	82026	1.50			143	
			369.00	370.50	82027	1.50			86	
			370.50	372.00	82028	1.50			19	
		366 to 374m 2-3% specks anhedral PY from 1-2mm locally accumulated to form semi-massive bands parallel S1-F1.	372.00	373.50	82029	1.50			18	
			373.50	375.00	82030	1.50			29	
			375.00	376.50	82031	1.50			73	
			393.00	394.50	82032	1.50			118	
399.80	412.10	FP11; BX; SER; FZ Quartz-Feldspar-Porphyry; Breccia;	406.50	408.00	82033	1.50			22	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Sericite; Fault Zone	408.00	409.50	82034	1.50			9	10
		Generally similar to unit from 27.8 to 120.1. Medium variably light to medium green to pale beige, fine grained, highly brecciated QFP with what appears to be several generations of sericite altered QFP fragments. Moderately to strongly schistose with S1 at 50 degrees to CA. 1-3mm darker grey quartz eyes to 5% of unit. Overall .5% fine diss PY but 8-15% at lower contact.	409.50	411.00	82035	1.50			364	
		Upper and lower fault contacts with rubble and minor gouge at 398.6 to 399.8 and 411.8 to 412.1m.								
410.00	412.10	Min	411.00	412.10	82036	1.10			450	
		Mineralization								
		5-15% semi-massive bands PY parallel S1 at 50 degrees to CA. The highest concentration being directly in the hangingwall of the lower fault from 411.8 to 412.1m.								
412.10	456.50	FP11; SCH; SER	412.10	414.00	82037	1.90			25	
		Quartz-Feldspar-Porphyry; Schistose; Sericite	414.00	415.50	82038	1.50			16	
		Generally as from 139.5 to 399.8m. Medium grey green, fine to locally medium grained, schistose QFP overprinted by weak sericite alteration. Local chlorite fragments and 5% quartz eyes from 1-3mm. S1 at 50 degrees to CA. Overall .5% PY but locally scattered semi-massive PY bands to 3-5%.	415.50	417.00	82039	1.50			23	
			417.00	418.50	82040	1.50			20	
			418.50	420.00	82041	1.50			19	
			420.00	421.50	82042	1.50			39	
			421.50	423.00	82043	1.50			110	
			423.00	424.50	82044	1.50			367	
			424.50	426.00	82045	1.50			342	
			426.00	427.50	82046	1.50			27	28
			427.50	429.00	82047	1.50			169	
			429.00	430.50	82048	1.50			73	
			430.50	430.50	82049 (Std)	0.00			51	
			430.50	430.50	82050 (Bln)	0.00			<5	
			430.50	432.00	82051	1.50			113	
			432.00	433.50	82052	1.50			78	
			433.50	435.00	82053	1.50			51	
			453.00	454.50	82054	1.50			33	
			454.50	455.90	82055	1.40			49	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
412.10	431.80	Min Mineralization 1-5% highly scattered PY as fine specks and specks forming semi-massive bands from 2-6mm parallel S1 at 50 degrees to CA. possibly due to slips/faults with rubble and minor gouge at 415.5 to 415.6 and 431.6 to 431.8m.								
455.90	456.50	Min Mineralization 60cm increased sericite altered sections at lower contact with 8-10% scattered semi-massive bands PY parallel S1 at 50 degrees to CA.	455.90	456.50	82056	0.60			155	
456.50	475.60	FP11; SCH; BX; SER Quartz-Feldspar-Porphry; Schistose; Breccia; Sericite Generally as above from 412.1 to 456.5 but unit is weakly brecciated, blocky and increasingly schistose. Increasingly sericite and k-spar altered due to proximity to footwall fault. S1 from 50-55 degrees to CA. Overall .5% PY.	456.50	457.50	82057	1.00			29	
			457.50	459.00	82058	1.50			18	15
			474.00	475.60	82085	1.60			32	
475.60	478.60	FZ; BKY; k-sp Fault Zone; Blocky; K-Spar 90% schistose and blocky core with local minor gouge. Pale pink to grey due to k-spar alteration. Local minor fuchsite fragments. S1 appears to be at 55 degrees to CA. <.5% PY.	475.60	477.00	82086	1.40			45	
			477.00	478.50	82087	1.50			12	
			478.50	480.00	82088	1.50			45	
478.60	511.20	FP11; SS6; BX Quartz-Feldspar-Porphry; Argillite/Greywacke; Breccia Medium grey green, to pale pink grey, fine to medium grained, weakly sericite and locally k-spar overprinted brecciated QFP with what appears to be argillite/greywacke and at least two generations of QFP fragments all aligned parallel S1 at 55 degrees to CA. .5% PY, 2-3% locally and 2-3% CPY locally.	489.00	490.50	82059	1.50			147	
490.50	492.00	Min Mineralization 2-3% scattered PY as fine specks, blebs and	490.50	492.00	82060	1.50			241	
			492.00	493.50	82061	1.50			310	
			493.50	495.00	82062	1.50			63	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		wisps weakly aligned parallel S1 at 55 degrees to CA.	495.00	496.50	82063	1.50			40	
			496.50	498.00	82064	1.50			32	
			498.00	499.50	82065	1.50			60	
498.50	500.00	FZ Fault Zone 100% blocky, schistose core with very minor gouge at 55 degrees to CA. .5% PY.	499.50	501.00	82066	1.50			48	
		Min	501.00	502.50	82067	1.50			40	
500.00	509.30	Mineralization 1-3% scattered semi-massive bands PY and CPY mineralization in footwall of fault.	502.50	504.00	82068	1.50			53	
			504.00	505.50	82069	1.50			121	
			505.50	507.00	82071	1.50			118	
		509.1 to 509.3 20cm section with several 3-8mm massive to semi-massive CPY and lesser PY (replacement?) bands parallel to sub-parallel S1.	507.00	508.50	82072	1.50			144	
			508.50	510.00	82073	1.50	1.370		1,230	
			510.00	510.00	82076 (Bln)	0.00			<5	
			510.00	510.00	82074 (Dbl)	0.00	1.440		1,309	
			510.00	510.00	82075 (Std)	0.00	2.300		2,262	
			510.00	511.20	82077	1.20			26	
511.20	569.20	SS6; SCH Argillite/Greywacke; Schistose Medium to dark grey, aphanitic to fine grained, schistose, interbedded argillite/greywacke at approx a 1:2 ratio. Locally blocky with slips and minor faulting. S1 at 50 degrees to CA parallel to sub-parallel bedding. Local abundant fracture fill carb/calcite. Sharp lower contact at 50 degrees to CA. Overall .5% PY, but several mineralized zones adjacent to slips/faults with 2-3% PY, 1% CPY.	511.20	513.00	82070	1.80			9	9
			513.00	514.50	82078	1.50			22	
			514.50	516.00	82079	1.50			23	
			516.00	517.50	82080	1.50			86	
			517.50	519.00	82081	1.50			39	
			519.00	520.50	82082	1.50			118	115
			520.50	522.00	82083	1.50			71	
			522.00	523.50	82084	1.50			33	
			523.50	525.00	82089	1.50			111	
			525.00	526.50	82090	1.50			68	
			526.50	528.00	82091	1.50	2.060		1,954	
			528.00	529.50	82092	1.50			68	
			529.50	531.00	82093	1.50			44	
			531.00	532.50	82094	1.50			47	44
			532.50	534.00	82095	1.50			28	
			534.00	535.60	82096	1.60			22	
			535.60	537.00	82097	1.40			25	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
511.20	535.60	SL; FZ; Min Slip; Fault Zone; Mineralization 2-3% PY as scattered wisps, clots, specks and semi-massive bands/laminations aligned parallel S1 with very local CPY to 1-2% all due possibly from minor fault from 513.5 to 514.5 with blocky core and minor gouge and a slip at 526.7 with gouge and soft, sericite bleached core for 50cm in hanging and footwall with 8-15% banded PY and 1-3% CPY. 528.2 to 535.6 1-3% PY as fine wisps, specks and laminations parallel S1. 530.8 to 530.9 Slip with fissile core and minor gouge at 50 degrees to CA.	537.00	538.50	82098	1.50	2.370		6	
			538.50	538.50	82100 (Bln)	0.00			<5	
			538.50	538.50	82099 (Std)	0.00			2,270	
			538.50	540.00	82101	1.50			13	
			540.00	541.50	82102	1.50			7	
			541.50	543.00	82103	1.50			9	
541.80	542.20	FZ Fault Zone 40cm fault with blocky core accompanied by minor quartz/carb flooding. .%5PY.	543.00	544.50	82104	1.50			19	
			565.50	567.00	82105	1.50			15	
567.00	569.20	Min Mineralization Somewhat lighter grey due to sericite bleaching from footwall QFP. 2-3% PY, .5% CPY as fine 1-5mm semi-massive bands parallel S1 and bedding at 50 degrees to CA.	567.00	568.50	82106	1.50			37	40
			568.50	569.20	82107	0.70			48	
569.20	592.10	FP11; I2D; k-sp; SER Quartz-Feldspar-Porphyry; Syenite; K-Spar; Sericite Pale orange to pink to light pale beige, fine grained, moderately to strongly and variably syenite, k-spar and sericite overprinted QFP. Unit is schistose with S1 at 50 degrees to CA. Light grey from 585 to 592.1 with much decreased syenite and k-spar alteration.	569.20	570.20	82108	1.00			47	
			570.20	571.50	82109	1.30			23	
			571.50	573.00	82110	1.50			8	
			580.50	582.00	82111	1.50			16	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
592.10	630.40	Overall .5% fine diss PY. SS7; SCH Graywacke; Schistose Light to medium grey, fine grained, moderately sericite overprinted greywacke with <5% interbedded argillite. Unit is moderately schistose with S1 from 55-60 degrees to CA. 1-2% green grey wispy slivers of chlorite fragments. Overall .5% PY as odd scattered bands from 2-5mm.	598.50	600.00	82112	1.50			36	
			609.00	610.50	82113	1.50			22	
			616.50	618.00	82114	1.50			80	
			628.90	630.40	82115	1.50			37	
630.40	634.70	621.4 to 630.4 Increasingly sericite altered and bleached due to footwall altered QFP. FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Light grey to pale buff, fine grained, schistose and sericite altered QFP with approx 10-15% interbedded and sericite altered greywacke. S1 at 55 degrees to CA. Sharp lower contact at 55 degrees to CA. Overall .5 to 1% fine diss PY.	630.40	631.70	82116	1.30			6	
			631.70	633.00	82117	1.30			133	
			633.00	634.70	82118	1.70			23	28
634.70	660.10	SS7; SCH Graywacke; Schistose Medium grey, fine grained, moderately to strongly schistose greywacke with S1 at 55 degrees to CA. <5% interbedded argillite. Unit is moderately sericite overprinted due to proximity to altered QFP. Local QFP intercolatons. 1-3% fine PY laminations parallel S1.	634.70	636.00	82119	1.30			69	
			636.00	637.00	82120	1.00			142	
			637.00	638.20	82121	1.20			73	
			638.20	639.20	82122	1.00			27	
			639.20	639.20	82123 (Dbl)	0.00			30	
			639.20	639.20	82124 (Std)	0.00	1.540		1,556	
			639.20	639.20	82125 (Bln)	0.00			<5	
			646.50	648.00	82126	1.50			20	
			656.00	657.00	82127	1.00			10	
634.70	642.20	FP11 Quartz-Feldspar-Porphyry Light grey and sericite altered QFP intercolations within the greywacke at 638.2 to 639.5 and 641.3 to 642.2m.								
656.30	656.60	FZ; BKY Fault Zone; Blocky 30cm fault with rubble and fissile core at 60 degrees to CA. Tr. PY.								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
660.10	671.00	FP11; Sil Quartz-Feldspar-Porphry; Silica Light to medium grey green, medium grained, massive to weakly schistose, hard, silicified and lesser sericite altered QFP with minor interbedded and almost assimilated greywacke from 665.5 to 671m. S1 at 55-60 degrees to CA. 10-15% irregular, discontinuous and torn-up quartz/carb veins, stringers and patches possibly due to slip with minor gouge at 663.1m. .5% fine diss PY.	663.00	664.50	82128	1.50			<5	
671.00	725.10	SS7; SER Graywacke; Sericite Generally as from 634.7 to 660.1 but with 5% irregular and discontinuous quartz/carb veining/stringers and fracture fill at various angles to CA but 55-60 degrees to CA is most common. Unit is schistose with S1 at 55-60 degrees to CA with <10% darker grey interbedded argillite. Overall <.5% PY. 693 to 699 Lighter grey sericite overprinting possibly due to proximity to QFP bleaching. 701.5 to 708 Lighter grey, strongly schistose (S1 at 55 degrees to CA) sericite and lesser silica altered and blocky section due to slips with fissile core and minor gouge at 702.3, 705.7 and 708m all accompanied by variable quartz/carb injection. Overall .5% PY.	676.50	678.00	82129	1.50			821	
			696.00	697.50	82130	1.50			12	10
			700.50	701.50	82131	1.00			39	32
			701.50	703.00	82132	1.50			13	
			703.00	704.50	82133	1.50			9	
			704.50	706.00	82134	1.50			7	
			706.00	707.00	82135	1.00			122	
			707.00	708.00	82136	1.00			41	
			708.00	709.50	82137	1.50			18	
		721.50	723.00	82138	1.50			17		
725.10	740.00	SS7; FP11; SER Graywacke; Quartz-Feldspar-Porphry; Sericite Light to medium grey, fine grained, schistose interbedded greywacke with altered QFP. S1 from 50-55 degrees to CA. Minor fault with rubble and blocky core at 736.1 to 736.6 with minor gouge. Up to 10% sericite overprinted interbedded argillite. .5 to <1% fine diss PY.	733.00	734.00	82139	1.00			5	
			734.00	735.50	82140	1.50			<5	
			735.50	736.50	82141	1.00			<5	
			736.50	738.00	82142	1.50			10	
740.00	752.60	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained,	751.50	752.60	82143	1.10			<5	<5

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
752.60	776.60	<p>interbedded argillite/greywacke at approx a 1:1 ratio. Unit is schistose with S1 parallel bedding at 50 degrees to CA. Sharp lower slip contact at 50 degrees. 5% veinlets/stringers and fracture fill carb/calcite parallel to s-parallel S1. Overall <.5% PY.</p> <p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine grained, schistose greywacke with <10% interbedded argillite. S1 at 50 degrees to CA. At least 10% quartz/carb/calcite veinlets/stringers and fracture fill from 35 to 45 degrees perpendicular S1 as well as parallel to sub-parallel S1. Sharp lower contact at 50 degrees to CA. Overall .5% PY.</p>	768.00	769.50	82144	1.50			<5	
776.60	784.20	<p>FP11</p> <p>Quartz-Feldspar-Porphyry</p> <p>Medium grey, fine to locally medium grained, somewhat equigranular with 3-5% darker grey quartz eyes from 2-4mm. Unit is moderately to strongly schistose with S1 at 50 degrees to CA. From 781 to 784.2 unit is somewhat altered and increasingly sedimentary possibly due to assimilation of greywacke. Gradational lower contact. Overall .5% PY.</p>								
784.20	841.80	<p>SS7</p> <p>Graywacke</p> <p>Generally as from 752.6 to 776.6. Approx 5-10% interbedded darker grey argillite laminations. Schistose with S1 at 50-55 degrees to CA parallel bedding. 5% quartz/carb/calcite veinlets/stringers and fracture fill most commonly at 85 to 90 degrees to CA. Overall .5% PY, .5% SPH as odd and rare laminations from 1-3mm parallel S1 and bedding.</p>	792.00	793.50	82145	1.50			58	
			796.50	798.00	82146	1.50			25	
			817.50	819.00	82147	1.50			11	
			834.00	835.50	82148	1.50			11	
835.50	837.00	<p>Min</p> <p>Mineralization</p> <p>1% PY as very scattered semi-massive bands PY at 60 degrees to CA.</p>	835.50	835.50	82149 (Std)	0.00			52	
			835.50	835.50	82150 (Bln)	0.00			<5	
			835.50	837.00	82151	1.50			42	
			837.00	838.50	82152	1.50			23	
			838.50	840.00	82153	1.50			52	
			840.00	841.80	82154	1.80			290	
840.50	841.80	<p>Min</p>								

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Mineralization 30cm mineralized zone at footwall contact to QFP. 15-20% semi-massive bands and diss PY at 60 degrees to CA.								
841.80	865.30	FP11; SCH; SER	841.80	843.00	82155	1.20			15	
		Quartz-Feldspar-Porphry; Schistose; Sericite	843.00	844.50	82156	1.50			11	
		As from 776.6 to 784.2 but with approx 20-25% interbedded and almost assimilated greywacke.	849.00	850.50	82157	1.50			25	
		Medium grey, fine grained, with fine 1-4mm darker grey quartz eyes. Locally weakly brecciated (sutured) and variably sericite altered. Schistose with S1 at 60 degrees to CA. Overall .5% diss PY, 10-15% banded PY from 864 to 864.3	856.50	858.00	82158	1.50			10	
			862.50	864.00	82159	1.50			7	
			864.00	865.30	82160	1.30			74	
865.30	885.00	SS7; SCH; SER	865.30	867.00	82161	1.70			15	18
		Graywacke; Schistose; Sericite	867.00	868.50	82162	1.50			23	
		Light to medium grey, fine grained, strongly schistose and sericite altered greywacke with <10% darker grey argillite. Somewhat blocky due to schistosity. S1 at 60 degrees to CA. .5% PY as odd scattered PY bands.	879.00	882.00	82163	3.00			15	
		Blocky, rubble core due to minor fault from 881.3 to 881.6m. Sericite alteration decreased to footwall contact.								
885.00	909.60	SS7	897.00	898.50	82164	1.50			29	
		Graywacke	898.50	900.00	82165	1.50			35	
		Medium grey, fine grained greywacke with <5% interbedded darker grey argillite. Unit is schistose with S1 at 55-60 degrees to CA. <5% scattered carb/calcite stringers and fracture fill-10% from 895 to 901m with local blocky core due to mior fault from 900.1 to 900.8. Overall .5% PY.	900.00	901.50	82166	1.50			314	
909.60	959.20	FP11; SS7; SER	915.20	916.80	82167	1.60			8	
		Quartz-Feldspar-Porphry; Graywacke; Sericite	921.00	922.00	82168	1.00			11	
		Light to medium grey to grey olive green, fine to medium grained locally, variably sericite overprinted QFP with approx 10-25% assimilated greywacke. Local fuchsite altered fragments. Moderately	922.00	923.00	82169	1.00			147	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		schistose with S1 at 60 degrees to CA. Local quartz/carb flooded sections. Overall .5% to very locally 1% PY.								
922.80	922.85	QZ/CA	923.00	924.00	82170	1.00				
		Quartz/Carb Veining								
		Single 2-3cm quartz/carb vein at 60 degrees to CA with 30% coarse clumps PY.	924.00	925.50	82171	1.50				
			925.50	927.00	82172	1.50				
			927.00	927.00	82173 (Dbl)	0.00				17
			927.00	927.00	82174 (Std)	0.00	3.770		3,560	
			927.00	927.00	82175 (Bln)	0.00			<5	
			927.00	928.00	82176	1.00			20	
			928.00	929.00	82177	1.00			27	
929.00	939.00	QZ/CA	929.00	930.00	82178	1.00			23	
		Quartz/Carb Veining								
		20-25% scattered white to grey locally brecciated quartz/carb veining/patches at various angles to CA from 1 to 50cm. Tr. to .5% PY at margins.	930.00	931.50	82179	1.50			22	
			931.50	933.00	82180	1.50			22	
			933.00	934.50	82181	1.50			12	
			934.50	936.00	82182	1.50			13	
			936.00	937.50	82183	1.50			20	
			937.50	939.00	82184	1.50			9	
			939.00	940.50	82185	1.50			10	11
940.00	959.20	SER	940.50	942.00	82186	1.50			28	
		Sericite								
		Fine grained, grey olive green, sericite altered QFP. Somewhat homogeneous with S1 at 55-60 degrees to CA. Local wisps, clots and fragments fuchsite. .5% PY.	946.50	948.00	82187	1.50			19	
			957.00	958.00	82188	1.00			28	
			958.00	959.20	82189	1.20			124	
959.20	1,011.60	SS7	959.20	960.00	82190	0.80			51	
		Graywacke								
		Generally as from 885 to 909.6. Weakly to moderately sericite altered greywacke to 963m-thereafter very weakly sericite altered.	960.00	961.50	82191	1.50			64	
			961.50	963.00	82192	1.50			46	
			985.50	987.00	82193	1.50			9	
		Moderately to strongly schistose with S1 at 60 degrees to CA. <5% interbedded darker grey argillite. Overall .5% PY as odd scattered PY bands, 3-5% very locally.	1,002.00	1,003.50	82194	1.50			17	
959.20	963.00	Min								
		Mineralization								
		3-5% fine diss, fracture fill and banded PY in								

Explor Resources Inc.

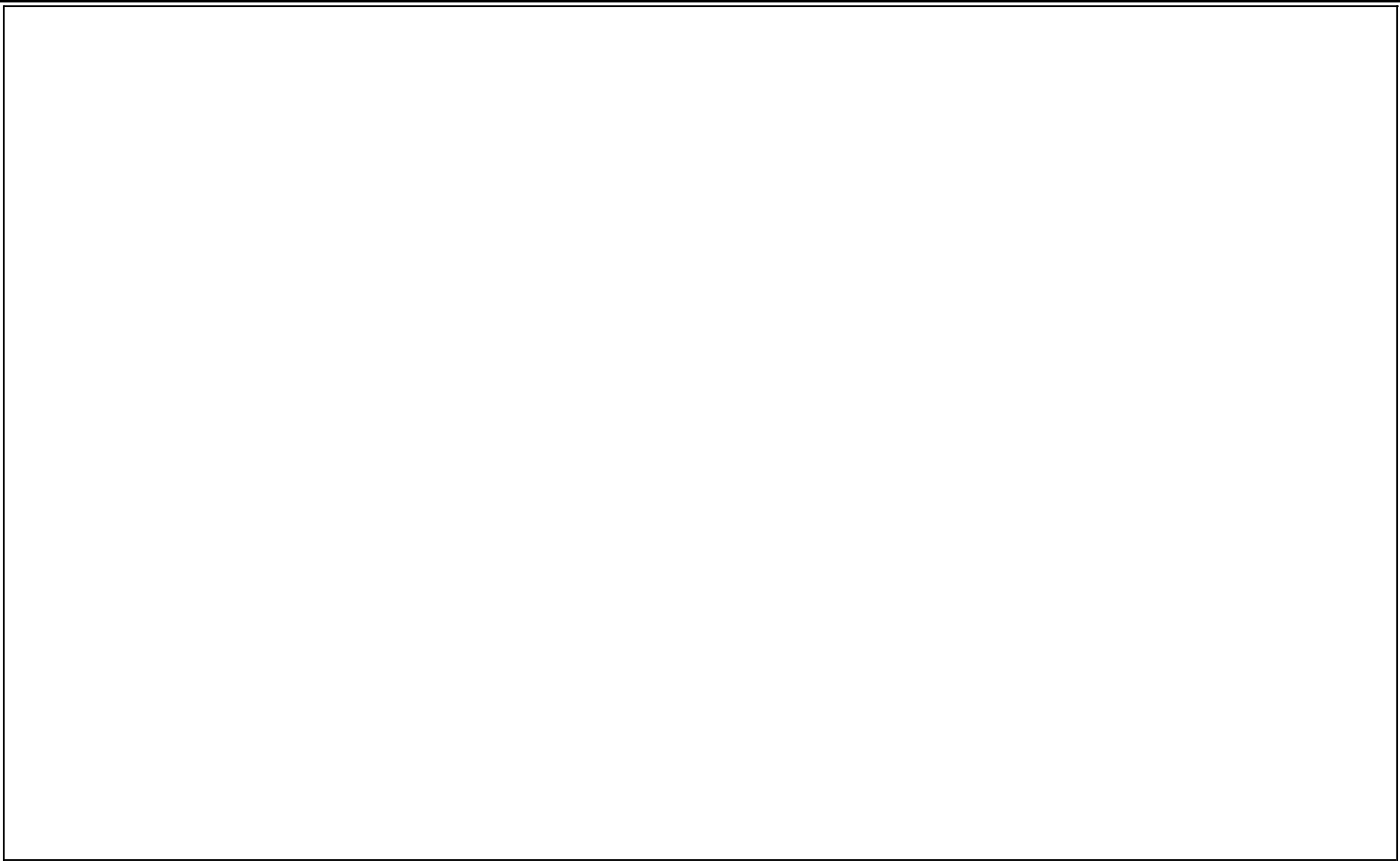
Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,011.00	1,011.60	sericite altered zone decreasing rapidly after 963m. BKY; SER Blocky; Sericite Blocky, rubble core in sericite altered greywacke-sericite alteration common at upper/lower contacts to diabase dike. Tr. PY.								
1,011.60	1,013.10	MP7 Diabase Dark grey, medium grained, with finer upper and lower contact chilled margins. Unit is hard and magnetic with sharp upper and lower contact at 55 degrees to CA. Tr. PY.								
1,013.10	1,019.40	SS7 Graywacke As from 959.2 to 1011.6. Local interbedded argillite. S1 at 60 degrees to CA. .5% PY.	1,017.00	1,018.50	82195	1.50			14	
			1,018.50	1,019.40	82196	0.90			17	
1,019.40	1,021.70	QVG; SL Quartz Veining Grey; Slip 40% irregular and discontinuous grey quartz/carb flooding due to slip with rubble and minor gouge at lower contact at 60 degrees to CA. .5% scattered PY in host rock argillite/greywacke.	1,019.40	1,020.40	82197	1.00			19	15
			1,020.40	1,021.50	82198	1.10			19	
			1,021.50	1,021.50	82199 (Std)	0.00	4.290		3,984	
			1,021.50	1,021.50	82200 (BlN)	0.00			<5	
			1,021.50	1,023.00	82201	1.50			27	
1,021.70	1,052.50	SS7 Graywacke Generally as from 959.2 to 1011.6 but somewhat lighter grey due to variable sericite alteration. Approx 10% interbedded darker grey argillite. Schistose with S1 at 55-60 degrees to CA parallel bedding. Overall .5% PY but 5-8% in mineralized zone.	1,036.50	1,038.00	82202	1.50			11	
			1,048.50	1,050.00	82203	1.50			11	
			1,050.00	1,051.00	82204	1.00			33	
1,051.00	1,052.50	Min Mineralization Decreased sericite alteration but increased schistosity and blocky core. S1 at 60 degrees to CA. Mineralized with 5-8% scattered semi-massive banded PY from 3-6mm parallel S1. Mineralized zone continuous after interruption by QFP.	1,051.00	1,052.50	82205	1.50			101	
1,052.50	1,057.90	FP11; SCH; SER Quartz-Feldspar-Porphry; Schistose;	1,052.50	1,054.50	82206	2.00			14	
			1,054.50	1,056.00	82207	1.50			14	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Sericite Medium grey, fine grained, sericite altered QFP. Unit is moderately schistose with S1 at 60 degrees to CA. Sharp upper/lower contacts at 60 degrees. Darker grey quartz eyes from 1-3mm. This unit has diked out the mineralized zone within an altered greywacke which may be interpreted as the "main mineralized zone" in the west end. .5% PY.</p>	1,056.00	1,057.90	82208	1.90			27	
1,057.90	1,066.80	<p>SS7</p> <p>Graywacke As from 1021.7 to 1052.5 before interruption by QFP. S1 at 50 degrees to CA. Somewhat blocky due to increased schistosity. Overall .5% PY but up to 5-8% banded PY and 1-2% laminations SPH at contact to QFP.</p>	1,057.90	1,059.00	82209	1.10	1.890		1,825	
			1,059.00	1,060.50	82210	1.50	2.230		2,169	
			1,060.50	1,061.50	82211	1.00	1.850		1,627	
			1,061.50	1,062.70	82212	1.20			624	
			1,062.70	1,063.70	82213	1.00			134	
			1,063.70	1,065.00	82214	1.30			16	
			1,065.00	1,066.80	82215	1.80			13	
1,057.90	1,062.70	<p>Min</p> <p>Mineralization Schistose, blocky greywacke with S1 at 60 degrees to CA. 5-8% semi-massive bands PY parallel S1 with 1-2% fine laminations SPH. This zone is similar and is the continuation to the mineralized zone between 1051 to 1052.5 before interruption by QFP.</p>								
1,066.80	1,074.90	<p>SS6</p> <p>Argillite/Graywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:1 ratio. Moderately schistose and somewhat blocky with S1 at 60 degrees to CA. Sharp upper and lower contact at 60 degrees. Overall .5% PY.</p>								
1,074.90	1,085.30	<p>SS7</p> <p>Graywacke As from 1021.7 to 1052.5. Greywacke with <5% interbedded greywacke. S1 at 60 degrees to CA. Sharp lower contact at 60 degrees. Overall .5% PY.</p>								
1,085.30	1,090.20	<p>SS6</p> <p>Argillite/Graywacke As from 1066.8 to 1074.9. Interbedded argillite/greywacke at approx a 1:1 ratio. S1 parallel</p>	1,086.00	1,087.50	82216	1.50			100	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,090.20	1,110.00	bedding at 60 degrees to CA. Overall .5% PY, Tr SPH. SS7; SER Graywacke; Sericite Light to medium grey, sericite altered greywacke with <5% interbedded argillite. Increasingly blocky and schistose due to increased sericite alteration to footwall contact to altered QFP. S1 at 60 degrees to CA. Increasingly visible very faint fuchsite fragments. Overall .5% PY.	1,101.00	1,102.50	82217	1.50			22	
1,110.00	1,143.60	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Light grey to pale olive green, fine grained, moderately to strongly sericite altered QFP with very local greywacke phases possibly to due to assimilation? Well developed S1 at 60 degrees to CA with blockyness increasing to slip/fault from 1129.5 to 1129.6 and moderately blocky and fissile core form 1130 to 1132.5m. Pale green fuchsite fragments more frequent to slips/fault then decreased thereafter. Overall .5% diss PY.	1,128.00	1,129.50	82218	1.50			40	
			1,129.50	1,131.00	82219	1.50			20	
			1,131.00	1,132.50	82220	1.50			17	
1,143.60	1,153.80	FZ; BKY; FP11; SCH Fault Zone; Blocky; Quartz-Feldspar-Porphyry; Schistose 90% blocky, schistose, fissile core due to fault. 40% rubble with gouge. Deformation zone within sericite altered QFP. Strongly developed S1 at 60-65 degrees to CA. Tr. to .5% diss PY.	1,143.60	1,145.00	82221	1.40			17	16
			1,148.00	1,149.50	82222	1.50			17	
			1,149.50	1,149.50	82225 (Bin)	0.00			<5	
			1,149.50	1,149.50	82223 (Dbl)	0.00			19	
			1,149.50	1,149.50	82224 (Std)	0.00			54	
			1,149.50	1,151.00	82226	1.50			30	
			1,151.00	1,152.00	82227	1.00			39	
1,153.80	1,206.00	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite As from 1110 to 1143.6. Moderately to strongly schistose, sericite altered and somewhat blocky QFP due to proximity to hangingwall fault. Minor and local assimilated greywacke and local fuchsite fragments. Well developed S1 from 60-65 degrees to CA. .5% diss PY.	1,173.00	1,174.00	82228	1.00			27	
			1,182.00	1,183.50	82229	1.50	1.100		1,052	
			1,204.50	1,206.00	82230	1.50			15	



1,206.00 End of DDH
Number of samples: 252
Number of QAQC samples: 28
Total sampled length: 371.70

Explor Resources Inc.

DDH: TPW-11-59

Claims title: 997469, 997468, 997461

Section: 464000

Township: Bristol

Level:

Drilled by: NPLH

Range:

Work place: Gov. Rd. Coreshack

Described by: lesk

Lot:

From: 06/11/2011

Description date: 21/11/2011

To: 19/11/2011

Collar

UTM

Azimuth: 200.00°
Dip: -75.00°
Length: 1,209.00 m

East	463,985.00
North	5,362,100.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	48.00	188.80°	-75.80°	No	
Reflex-Easy Shot	99.00	177.60°	-73.30°	No	
Reflex-Easy Shot	150.00	174.70°	-70.20°	No	
Reflex-Easy Shot	201.00	173.20°	-66.80°	No	
Reflex-Easy Shot	252.00	167.90°	-62.10°	No	
Reflex-Easy Shot	306.00	166.90°	-59.90°	No	
Reflex-Easy Shot	357.00	164.60°	-57.50°	No	
Reflex-Easy Shot	408.00	165.10°	-54.70°	No	
Reflex-Easy Shot	459.00	166.00°	-53.50°	No	
Reflex-Easy Shot	510.00	163.10°	-52.30°	No	
Reflex-Easy Shot	558.00	164.30°	-52.30°	No	
Reflex-Easy Shot	609.00	165.40°	-50.40°	No	

Description

UTM, Nad 83, Zone 17 Casing left in hole. EOH 1209.0m

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	660.00	166.20°	-49.50°	No	
Reflex-Easy Shot	711.00	166.80°	-48.10°	No	
Reflex-Easy Shot	762.00	164.80°	-47.10°	No	
Reflex-Easy Shot	813.00	166.70°	-45.40°	No	
Reflex-Easy Shot	864.00	165.90°	-44.20°	No	
Reflex-Easy Shot	915.00	167.20°	-43.20°	No	
Reflex-Easy Shot	966.00	166.90°	-42.10°	No	
Reflex-Easy Shot	1,017.00	166.10°	-40.90°	No	
Reflex-Easy Shot	1,068.00	168.60°	-39.70°	No	
Reflex-Easy Shot	1,116.00	167.70°	-39.20°	No	
Reflex-Easy Shot	1,167.00	168.20°	-38.10°	No	
Reflex-Easy Shot	1,209.00	166.50°	-38.20°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	36.00	MO Over Burden Casing								
36.00	77.00	FP11; SCH; k-sp; SER Quartz-Feldspar-Porphry; Schistose; K-Spar; Sericite Light to medium pale green grey to pink grey, fine to medium grained, locally equigranular, sericite and k-spar altered QFP. Unit is schistose with S1 at 60 degrees to CA. 10% white quartz/carb veining from .5 to 3cm commonly parallel to sub-parallel S1. Overall .5% fine diss PY.	42.00	43.50	82231	1.50			14	
36.00	53.70	SER Sericite Predominantly medium green grey, medium grained, somewhat more massive, sericite altered QFP. <.5% fine diss PY.								
53.70	77.00	k-sp K-Spar Light pale pink grey to grey green, fine grained, predominantly k-spar and lesser and local sericite altered QFP. Overall .5% fine diss PY.	63.00	64.50	82232	1.50			129	
77.00	140.10	FZ; BKY; BX; FP11 Fault Zone; Blocky; Breccia; Quartz-Feldspar-Porphry Medium grey to grey green to pale pink, fine grained, locally and variably sericite and k-spar altered QFP. 60% variably blocky and vuggy core with 10-15% local rubble and gouge. Abundant micro-fractures parallel S1 at 55-60 degrees to CA with k-spar alteration bleaching halo. Locally brecciated. Overall Tr to .5% fine diss PY.	77.00	78.50	82233	1.50			55	60
			90.00	91.50	82234	1.50			19	
			91.50	93.00	82235	1.50			61	
			93.00	94.50	82236	1.50			56	
94.50	95.50	FZ Fault Zone Predominantly rubble and gouge with 1% fine PY.	94.50	95.50	82237	1.00			21	
			95.50	96.50	82238	1.00			41	
			96.50	97.50	82239	1.00			153	
			97.50	99.00	82240	1.50			57	
			111.00	112.50	82241	1.50			21	
			112.50	114.00	82242	1.50			16	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
113.10	113.70	FZ	114.00	115.50	82243	1.50			8	
		Fault Zone	128.50	129.50	82244	1.00			19	
		60cm of rubble and gouge. Tr. to .5% PY.	129.50	130.50	82245	1.00			11	11
129.80	130.30	QZ/CA	130.50	132.00	82246	1.50			17	
		Quartz/Carb Veining	138.00	139.00	82247	1.00			11	
		50cm white, blocky quartz/carb vein with sharp upper/lower contact at 60 degrees to CA. Tr. PY at margins.	139.00	140.10	82248	1.10			15	
139.20	140.10	BKY								
		Blocky								
		90% blocky rubble core with gouge to end of fault zone. <.5% PY.								
140.10	513.50	FP11; SER; k-sp	140.10	140.10	82250 (Bln)	0.00			<5	
		Quartz-Feldspar-Porphry; Sericite; K-Spar	140.10	140.10	82249 (Std)	0.00			56	
		Generally as from 36 to 77 but overall medium green grey to pale pink to locally orange, finer to locally medium grained, sericite and lesser and local k-spar and syenite altered QFP. Locally brecciated and interbedded by metasediments. Unit is weakly to moderately schistose with S1 from 50-70 degrees to CA. .5 to very locally 3% highly scattered diss and semi-massive banded PY, CPY.	140.10	141.60	82251	1.50			10	
			162.00	163.50	82252	1.50			75	
			163.50	165.00	82253	1.50			96	
165.00	166.50	Sil; Min	165.00	166.50	82254	1.50			169	
		Silica; Mineralization	166.50	168.00	82255	1.50			28	
		Minor increased schistosity, sericite and silica alteration with 1 to 2% scattered Py and CPY semi-massive bands/laminations parallel S1 at 50-55 degrees to CA.	168.00	169.50	82256	1.50			31	
			178.50	180.00	82257	1.50			23	26
			195.00	196.50	82258	1.50			25	
	204.00	205.50	82259	1.50			5			
215.70	216.70	MP7	232.50	234.00	82260	1.50			19	
		Diabase	246.00	247.50	82261	1.50			39	
		40% broken and fragmented dark grey, magnetic diabase dike at 0 degrees to CA.								
264.00	268.50	BKY; QZ/CA	264.00	265.50	82262	1.50			108	
		Blocky; Quartz/Carb Veining	265.50	267.00	82263	1.50			228	
		Section with 20% scattered, torn-up and irregular, vuggy, quartz/carb veins possibly due to weak fault from 267.9 to 268.5 with blocky & rubble core an minor quartz/carb	267.00	268.50	82264	1.50			96	
			268.50	270.00	82265	1.50			126	

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
274.50	274.55	SL flooding with a single 2-4mm semi-massive PY, CPY vein at 70 degrees to CA at 268.5m.	280.50	282.00	82266	1.50		138	
		Slip 5cm slip/fault with rubble and gouge. Tr. PY.	297.00	298.50	82267	1.50		37	
298.50	306.10	Min Mineralization 2-3% PY as local and scattered semi-massve bands parallel to sub-parallel S1 at 60 degrees to CA within an altered greywacke with interbedded and assimilated greywacke. 303.2m-3.0 cm coarse clump PY within an irregular quartz/carb patch.	298.50	300.00	82268	1.50		77	
			300.00	301.50	82269	1.50		61	56
			301.50	303.00	82270	1.50		52	
			303.00	304.50	82271	1.50		217	
			304.50	306.10	82272	1.60		28	
			306.10	306.10	82273 (Dbl)	0.00		32	
			306.10	306.10	82274 (Std)	0.00		48	
			306.10	306.10	82275 (Bln)	0.00		<5	
			306.10	307.50	82276	1.40		12	
			318.50	321.00	82277	2.50		34	
			321.00	322.50	82278	1.50		35	
321.90	322.50	FZ Fault Zone 60cm section of rubble and minor gouge due to fault. .5% PY.	322.50	324.00	82279	1.50		13	
			324.00	325.50	82280	1.50		54	
324.60	326.20	Min; Sil Mineralization; Silica 2-3% PY as scattered semi-massive bands at 60 degrees to CA. Weakly silicified QFP possibly due to hangingwall fault.	325.50	327.00	82281	1.50		26	31
327.00	354.00	SER Sericite Medium green grey, fine grained, weakly to moderately sericite altered QFP. Massive to weakly schistose with S1 at 65-70 degrees to CA. Fine 1-2mm quartz eyes throughout. Tr. to .5% fine diss PY.	327.00	328.50	82282	1.50		12	
			328.50	330.00	82283	1.50		25	
			330.00	331.50	82284	1.50		223	
			346.50	348.00	82285	1.50		22	
354.00	370.00	SER; k-sp; l2D Sericite; K-Spar; Syenite Pale medium grey to pink-orange, fine grained, weakly to moderately k-spar and lesser suyenite altered QFP. Local patchy syenite alteration is due to bleaching from	366.00	367.50	82286	1.50		19	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
370.00	397.20	micro-fractures. .5% fine diss PY.								
		SER; Sil	379.50	381.00	82287	1.50			25	
		Sericite; Silica	388.50	390.00	82288	1.50			34	
		Lighter pale grey to buff, fine grained, weakly to moderately sericite bleached QFP. 1-2mm quartz eyes throughout. Overall <.5% fine diss PY.	390.00	391.30	82289	1.30			191	
			391.30	392.30	82290	1.00			34	
			392.30	393.80	82291	1.50			12	
			393.80	394.80	82292	1.00			32	
		390-390.8m 2-3% PY & CPY semi-massive bands within increased sericite & k-spar altered section.	394.80	396.00	82293	1.20			27	31
			396.00	397.50	82294	1.50			11	
				394-394.4m 40cm fault with rubble and gouge. 2-3% specks PY.						
397.20	405.70	BX; SS7	397.50	399.00	82295	1.50			28	
		Breccia; Graywacke	399.00	400.50	82296	1.50			10	
		Locally brecciated QFP with 20% interbedded greywacke. 1-3% PY as scattered specks and semi-massive bands parallel S1-F1 at 65 degrees to CA.	400.50	402.00	82297	1.50			10	
			402.00	403.50	82298	1.50			26	
			403.50	403.50	82299 (Std)	0.00	4.220		4,068	
			403.50	403.50	82300 (Bln)	0.00			<5	
			403.50	405.00	82301	1.50			15	
			405.00	406.50	82302	1.50			23	
405.70	426.50	BX	406.50	408.00	82303	1.50			84	
		Breccia	408.00	409.50	82304	1.50			188	
		90% homogeneous appearing, pale medium grey to faint pink grey, fine grained QFP with 1-3mm quartz eyes with local weakly brecciated sections with what appears to be metasediment fragments which increase to footwall contact. .5% PY.	421.50	423.00	82305	1.50			15	14
426.50	435.30	k-sp; l2D	432.00	433.50	82306	1.50			5	
		K-Spar; Syenite								
		Locally pale pink to orange and then medium grey green, variably k-spar and syenite altered QFP interbedded with grey green sericite altered QFP. 1-4mm quartz eyes throughout. .5% PY.								
435.30	469.80	SER	447.50	449.00	82307	1.50			92	
		Sericite								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
469.80	489.40	Medium grey green to locally pale and faint pinkish grey, fine grained with 1-3mm quartz eyes, sericite and lesser k-spar altered QFP. Locally sutured breccia and local interbedded and assimilated greywacke? Schistose with S1 at 65-70 degrees to CA. Overall .5% PY.	449.00	450.00	82308	1.00	1.300		1,162	
			450.00	451.50	82309	1.50			104	
		449.6 to 450m 40cm sections with somewhat increased sericite and silica alteration with 2-3% semi-massive bands PY parallel S1 at 65 degrees to CA.								
		SER; Sil; QZ/CA; BKY; BX	469.80	471.00	82310	1.20			29	
		Sericite; Silica; Quartz/Carb Veining; Blocky; Breccia	482.50	484.00	82311	1.50			32	
		Medium grey green, fine to medium grained, sericite and silica altered QFP with 15-20% early to late irregular and discontinuous quartz/carb veinlets, stringers and fracture fill at various angles to CA but most commonly from 50-75 degrees to CA. Approx 60% blocky core with local brecciated sections- possible weak fault? Overall .5% fine diss PY.	484.00	485.00	82312	1.00			22	
			485.00	486.00	82313	1.00			26	
			486.00	487.50	82314	1.50			31	
			493.50	495.00	82315	1.50			22	
			495.00	496.50	82316	1.50			22	
			496.50	498.00	82317	1.50			17	16
			498.00	499.50	82318	1.50			32	
			499.50	501.00	82319	1.50			8	
		484 to 486m 2.0 meters siliceous and sericite altered sections with 20% irregular, discontinuous quartz/carb veining/stringers. 2-3% fine diss PY.	501.00	502.50	82320	1.50			11	
	502.50	504.00	82321	1.50			14			
503.50	507.60	BX; QZ/CA; SER; k-sp	504.00	505.50	82322	1.50		9		
		Breccia; Quartz/Carb Veining; Sericite; K-Spar	505.50	505.50	82325 (Bln)	0.00			<5	
			505.50	505.50	82323 (Dbl)	0.00			9	
		Pale grey green to buff-beige to pink, fine grained, brecciated and mottled QFP with moderate to strong sericite and silica flooding with 20-25% irregular, discontinuous quartz/carb veining with fracture fill tourmaline and local fuchsite. Overall .5% fine diss PY.	505.50	505.50	82324 (Std)	0.00	2.230		2,020	
			505.50	507.00	82326	1.50			187	
			507.00	508.50	82327	1.50			77	
			508.50	510.00	82328	1.50			123	
513.50	529.10	SS7	516.00	517.50	82329	1.50	5.350	5,040		
		Graywacke								
		Medium grey, fine grained, carb speckled greywacke with <10% interbedded argillite mostly at the lower contact. Unit is schistose with S1 at 65-70 degrees to								

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Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
529.10	558.50	<p>CA. Unit is weakly sericite altered from 513.6 to 517m due to proximity to hangingwall QFP. Overall .5% PY.</p> <p>FP11; SER</p> <p>Quartz-Feldspar-Porphry; Sericite</p> <p>Light pale beige to olive green grey, fine grained, pervasively schistose, sericite and very locally syenite altered QFP. Local fuchsite calst/fragments throughout. S1 at 65-70 degrees to CA. Overall .5% PY.</p> <p>Fault with rubble core and gouge from 535 to 535.5 and 542.1 to 542.3 may possibly be the alteration source for this unit.</p>	533.00	534.50	82330	1.50	18.170	31	
			534.50	535.50	82331	1.00		26	
			535.50	537.00	82332	1.50		113	
			540.00	541.50	82333	1.50		63	
			541.50	543.00	82334	1.50		>DL	
			543.00	544.50	82335	1.50		263	
			544.50	546.00	82336	1.50		170	
546.00	548.10	<p>I2D</p> <p>Syenite</p> <p>Pale orange to pink syenite altered QFP. .5% fine diss PY.</p>	546.00	548.10	82337	2.10		7	
			548.10	549.10	82338	1.00		14	
558.50	573.90	<p>SS6</p> <p>Argillite/Greywacke</p> <p>Medium to dark grey to black, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:2 ratio. Unit is schistose with S1 at 60 degrees to CA which is parallel to sub-parallel bedding. Sharp lower contact at 65 degrees to CA. Overall .5% PY.</p>	565.50	567.00	82339	1.50		11	
573.90	591.90	<p>FP11; SER</p> <p>Quartz-Feldspar-Porphry; Sericite</p> <p>Pale beige to light grey, fine to medium grained, weakly to moderately sericite altered QFP-alteration not as pervasive as from 529.1 to 558.5m. Schistose but increasingly massive with S1-F1? at 65-70 degrees to CA. Overall Tr. to .5% fine diss PY.</p>	577.50	579.00	82340	1.50		7	
			589.50	591.00	82341	1.50		14	16
591.90	614.70	<p>SS7</p> <p>Graywacke</p> <p>Medium grey, fine grained, schistose greywacke with <10% interbedded dark grey to black argillite. s1 at 65-70 degrees to CA. Sharp lower contact at 70 degrees to CA. Overall .5% PY.</p> <p>600.1 to 600.5m 40cm fault with rubble and minor gouge. .5% fine diss PY.</p>	598.50	600.00	82342	1.50		40	
			600.00	601.00	82343	1.00		13	
			601.00	602.50	82344	1.50		8	
			612.00	613.50	82345	1.50		19	
			613.50	614.70	82346	1.20		38	
614.70	652.60	<p>FP11; SER</p>	614.70	616.50	82347	1.80	2.810	2,808	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
<p>Quartz-Feldspar-Porphyry; Sericite As from 573.9 to 591.9. Weakly schistose and sericite altered QFP. Fine to medium grained as locally residual sericite alteration masks texture. S1 at 60-65 degrees to CA. Overall <.5% Py.</p>										
615.00	616.50	Min	616.50	618.00	82348	1.50			48	
		Mineralization	618.00	618.00	82349 (Std)	0.00	4.290		3,969	
		1-2% scattered specks and laminations PY & CPY at upper sericite/silica altered contact.	618.00	619.50	82350	1.50			5	
			631.50	633.00	82351	1.50			42	
641.00	652.60	SER	651.00	652.60	82352	1.60			11	
		Sericite								
		Increasingly sericite altered QFP with finer grain as alteration masks original texture. <.5% PY.								
		Sharp lower contact/fault with rubble and quartz/carb folding from 562.4 to 562.6.								
652.60	673.00	SS6	652.60	654.00	82353	1.40			73	68
		Argillite/Greywacke	654.00	655.40	82354	1.40			42	
		General as from 558.5 to 573.9. Interbedded argillite/greywacke at approx a 1:1 ratio. Schistose with S1 parallel bedding at 65-70 degrees to CA. Initially unit is lighter grey due to sericite alteration due to proximity to hangingwall QFP-at about 663m alteration is much decreased. Overall .5% PY.	660.00	663.00	82355	3.00			207	
673.00	784.20	SS7	681.00	682.50	82356	1.50			11	
		Graywacke	694.50	696.00	82357	1.50			5	
		As from 591.9 to 614.7. Greywacke with <10% interbedded argillite. Schistose with S1 at 60-65 degrees to CA. up to 10% scattered irregular, discontinuous quartz/carb veining/patches. Local slips with gouge. Overall .5% PY, Tr SPH.	708.00	709.50	82358	1.50			17	
709.50	717.70	SL; SER	709.50	711.00	82359	1.50			12	
		Slip; Sericite	711.00	712.50	82360	1.50			8	
		Slips with mud/gouge, rubble and fissile core at...	712.50	714.00	82361	1.50			19	
			714.00	715.50	82362	1.50			7	
		709.5m at 55 degrees to CA.	715.50	717.00	82363	1.50			9	
			717.00	718.50	82364	1.50			7	
		714.7m at 55 degrees to CA.	729.00	730.50	82365	1.50			75	71

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Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		739.50	741.00	82366	1.50			11	9
	715.5m at 60 degrees to CA.	756.00	757.50	82367	1.50			35	
	716.7m at 60 degrees to CA.	779.00	780.00	82368	1.00			14	
	717.7m at 60 degrees to CA.								
	Competant core shows a lighter grey, sericite altered greywacke. Overall <.5% PY								
779.40	779.50								
	QZ/CA; SER; SL								
	Quartz/Carb Veining; Sericite; Slip								
	1.0cm white quartz/carb vein at 40 degrees to CA due to slip at 779.4 with minor gouge and a 10-30cm olive green sericite alteration halo in foot/hangingwall. Tr. PY.								
784.20	798.80								
	FP11; SER	790.50	792.00	82369	1.50			63	
	Quartz-Feldspar-Porphyry; Sericite	796.50	797.50	82370	1.00			8	
	As from 614.7 to 652.6. Medium grey, fine grained, schistose and sericite altered QFP with 5% 1-3mm darker grey quartz eyes. S1 at 70 degrees to CA. Sharp but faint lower contact at 70 degrees to CA. <5% odd grey, irregular quartz/carb patch(s). Overall <.5% fine diss PY.	797.50	798.80	82371	1.30			158	
798.80	822.00								
	SS7; Min	798.80	799.80	82372	1.00			171	
	Graywacke; Mineralization	799.80	799.80	82373 (Dbl)	0.00			166	
	Generally as from 673 to 784.2m. Medium grey, fine grained greywacke with <10% interbedded argillite. Schistose with S1 at 70 degrees to CA. Minor slips with gouge at 809.8, 811.7 and 814.8-all at approx 70 degrees to CA. Overall .5% PY, 2-5% locally at upper contact and other weakly silicified areas.	799.80	799.80	82374 (Std)	0.00	3.840		3,700	
		799.80	799.80	82375 (Bln)	0.00			<5	
		799.80	801.00	82376	1.20			55	
		801.00	802.50	82377	1.50			117	
		814.50	816.00	82378	1.50			93	89
		816.00	817.50	82379	1.50			91	
		817.50	819.00	82380	1.50			376	
798.80	799.80								
	Min								
	Mineralization								
	2-5% local banded and disseminated PY at 70 degrees to CA.								
817.60	820.50								
	Min	819.00	820.50	82381	1.50			793	
	Mineralization	820.50	822.00	82382	1.50			405	

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Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
822.00	835.10	<p>2-5% scattered diss and banded PY within somewhat lighter grey siliceous and sericite altered greywacke. banded PY at at 70 degrees to CA. Alteration possibly due to proximity to QFP.</p> <p>FP11; SS7</p> <p>Quartz-Feldspar-Porphyry; Graywacke</p> <p>Medium grey, fine grained, schistose and sericite altered QFP with approx 15-20% assimilated greywacke. S1 at 70 degrees to CA. Locally up to 20% white quartz carb veining weakly aligned parallel S1 at 70 degrees to CA. Gradational lower contact. Overall .5% PY.</p>	822.00	823.50	82383	1.50			63	
823.50	826.50	<p>QZ/CA; Min</p> <p>Quartz/Carb Veining; Mineralization</p> <p>15-20% quartz/carb veining from 824 to 825m from 1-3cm accompanied by 1-3% fine diss PY from 824 to 826m.</p>	823.50	825.00	82384	1.50			685	
			825.00	826.50	82385	1.50			40	
			826.50	828.00	82386	1.50			89	
835.10	840.00	<p>FP11; SER</p> <p>Quartz-Feldspar-Porphyry; Sericite</p> <p>Generally as from above at 784.2 to 798.8. Schistose and sericite altered QFP. S1 at 70 degrees to CA. <.5% fine diss PY.</p>	838.50	840.00	82387	1.50			80	
840.00	907.00	<p>SS6</p> <p>Argillite/Greywacke</p> <p>Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:2 ratio. Unit is schistose, weakly and locally sericite overprinted and blocky. S1 at 60-70 degrees to CA parallel well preserved bedding. Greywacke beds exhibit carb speckling after 885m and local coarser clastic graded bedding. Overall .5% PY but up to 5 to 40% very locally.</p>	856.50	858.00	82388	1.50			84	
867.00	870.00	<p>BKY; SER</p> <p>Blocky; Sericite</p> <p>90% somewhat blocky core with local rubble accompanied by local pale olive green sericite alteration with little evidence of faulting. Tr. to .5% PY.</p>	867.00	868.50	82389	1.50			19	
			868.50	870.00	82390	1.50			22	21
			889.50	891.00	82391	1.50			59	
			891.00	892.00	82392	1.00			70	
892.00	893.00	<p>Min</p>	892.00	893.00	82393	1.00			95	

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Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Mineralization	893.00	894.00	82394	1.00			37	
		5 to 40% banded PY-40% semi-massive bands PY surrounding siliceous material/vein from 892.3 to 892.5m. 5% PY in hanging and footwall. Mineralization and quartz/carb veining possibly due to fault with rubble from 894.2 to 894.5.	894.00	895.50	82395	1.50			14	
900.00	907.00	SER	904.50	906.00	82396	1.50			61	
		Sericite								
		Lighter grey sericite altered greywacke due to proximity to footwall QFP. Tr. to .5% PY.								
907.00	961.50	FP11	921.00	922.50	82397	1.50			63	
		Quartz-Feldspar-Porphry								
		Light to medium grey, fine to medium grained, variably sericite altered QFP. Somewhat decreased schistosity (increasingly more massive) with F1 -S1 at 70 degrees to CA. Unit is finely carb speckled throughout. Somewhat finer grained at upper contact to greywacke/QFP. Local quartz/carb veining with coarser greener groundmass. Overall Tr. to .5% fine diss PY.								
939.00	951.00	QZ/CA	940.50	942.00	82398	1.50			20	
		Quartz/Carb Veining								
		20% quartz/carb veining as .5 to 3cm veins parallel to sub-parallel S1-F1 at 60-70 degrees to CA commonly with black chlorite rimming veins within increasingly darker green and coarser goundmass with local pink to orange k-spar and syenite alteration. Re. to .5% odd specks and wisps PY.	942.00	942.00	82399 (Std)	0.00			52	
			942.00	942.00	82400 (Bln)	0.00			<5	
			946.50	948.00	82401	1.50			25	
			948.00	949.50	82402	1.50			13	15
			949.50	951.00	82403	1.50			15	
957.00	961.50	SS7	957.00	958.50	82404	1.50			37	
		Graywacke								
		Increasingly interbedded/assimilated greywacke within finer grained and greyer QFP/greywacke to end of unit.								
961.50	1,021.50	SS7	975.00	976.50	82405	1.50			28	
		Graywacke								
		As from 798.8 to 822m-greywacke with <10% interbedded argillite. Locally and variably sericite altered and schistose with S1 at 70 degrees to CA.	993.00	994.50	82406	1.50			19	
			1,009.50	1,011.00	82407	1.50			30	
			1,018.50	1,020.00	82408	1.50			151	

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Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	
		Rare assimilated harder QFP. Local coarser clastic graded bedding. Somewhat blocky core from 1120.7 to 1121m with little evidence of faulting. Overall Tr. to .5% PY.	1,020.00	1,021.50	82409	1.50			428	
1,021.50	1,024.00	SS7; Min	1,021.50	1,023.00	82410	1.50			838	
		Graywacke; Mineralization Light to medium grey, fine grained, somewhat harder than unit above due to very weak increased silica and sericite alteration. schistose with s1 at 70 degrees to CA. 5-15% specks and laminations/bands PY and CPY. 1121.5 to 1023 with 15% PY and CPY commonly as specks forming semi-massive bands parallel S1.	1,023.00	1,024.00	82411	1.00			311	
1,024.00	1,096.20	SS7	1,024.00	1,025.00	82412	1.00			390	
		Graywacke Generally as from 961.5 to 1021.5 but with minor increased darker grey interbedded argillite to 10-15%. Unit is schistose with S1 at 60 to 70 degrees to CA. Increasingly schistose and sericite altered to footwall contact to QFP. Overall Tr to .5% PY., locally increased where sericite alteration intensifies.	1,025.00	1,026.00	82413	1.00			326	
1,035.00	1,045.40	SL; BKY	1,035.00	1,036.50	82414	1.50			307	300
		Slip; Blocky 0% local blocky and fissile core with very minor and local mud/gouge. Increasingly schistose with S1 at 60 degrees to CA. Tr to .5% PY. Blocky, rubble core at: 1035.5 to 1035.7. 1037.3 to 1037.45 (rubble and fissile core) 1042.3 to 1042.7 (blocky rubble) 1045 to 1045.4 (blocky & rubble)	1,042.00	1,043.50	82415	1.50			32	
1,055.00	1,096.20	SER; SCH	1,057.50	1,059.00	82416	1.50			71	
		Sericite; Schistose Lighter grey, somewhat bleached and increasingly schistose and sericite altered	1,069.50	1,071.00	82417	1.50			78	
			1,071.00	1,072.50	82418	1.50			56	
			1,072.50	1,074.00	82419	1.50			278	

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Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		greywacke due to proximity to footwall altered QFP. Overall .5% PY., 6-8% locally.	1,074.00	1,075.50	82420	1.50			27	
		1083 to 1096.2-increasing volume of assimilated medium grained, sericite altered	1,075.50	1,077.00	82421	1.50			157	
		QFP fragments to end of unit. S1 at 70 degrees to CA.	1,090.50	1,092.00	82422	1.50			14	
			1,092.00	1,092.00	82425 (Bln)	0.00			<5	
			1,092.00	1,092.00	82423 (Dbl)	0.00			18	
			1,092.00	1,092.00	82424 (Std)	0.00			62	
		1072.5 to 1072.9 Strongly to intensely sericite altered section with 6-8% semi-massive bands PY parallel strong schistosity at 65-70 degrees to CA.								
1,096.20	1,209.00	FP11; SER	1,108.50	1,110.00	82426	1.50			13	15
		Quartz-Feldspar-Porphyry; Sericite	1,120.50	1,122.00	82427	1.50			27	
		Medium grey to pale olive green to brownish purple, fine to medium grained, moderately to strongly sericite altered QFP. Unit is schistose with S1 at 70 degrees to CA. Increasing sericite alteration masks original texture. Increasing interbedded and assimilated greywacke after 1143m. Overall Tr. to .5% fine diss PY.	1,122.00	1,123.50	82428	1.50			19	
1,096.20	1,123.00	SER								
		Sericite								
		Medium grained and pale grey with 60% of original texture still visible.								
1,123.00	1,140.00	SER; SER	1,123.50	1,125.00	82429	1.50			15	
		Sericite; Sericite	1,125.00	1,126.50	82430	1.50			14	
		Darker brownish purple to locally pale olive green and finer grained with original porphyritic texture totally obliterated due to pervasive sericite alteration. Increasing volume of fuchsite fragments. Overall .5% PY.	1,126.50	1,128.00	82431	1.50			18	
			1,128.00	1,129.50	82432	1.50			14	
			1,137.00	1,138.50	82433	1.50			23	
		1127 to 1128 local minor slips at 70 degrees to CA with mud/gouge and local quartz/carb flooding.								
1,140.00	1,188.00	FP11; SS7; SER	1,159.50	1,161.00	82434	1.50			34	
		Quartz-Feldspar-Porphyry;	1,161.00	1,162.00	82435	1.00			21	
		Graywacke; Sericite	1,162.00	1,163.50	82436	1.50			16	
		QFP section with 10-20% faint assimilated sericite altered greywacke.	1,170.00	1,171.50	82437	1.50			49	

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1161 to 1161.7 slip at 1161.2 at 70 degrees to CA with minor gouge but accompanied by 50% quartz/carb flooding rimmed by intense dark green chlorite and sericite alteration. .5% fine diss PY. 1172.5 to 1077 Intensely sericite altered greywacke-QFP? with 1-2% scattered PY and SPH bands. Lithology is hard to identify due to intense sericite alteration.	1,171.50	1,173.00	82438	1.50			60	57
	1,173.00	1,174.50	82439	1.50			124	
	1,174.50	1,176.00	82440	1.50			86	
	1,176.00	1,177.50	82441	1.50			242	
	1,177.50	1,179.00	82442	1.50			73	
	1,179.00	1,180.50	82443	1.50			61	
	1,188.00	1,189.50	82444	1.50			34	
	1,207.50	1,209.00	82445	1.50			11	
	1,209.00							
End of DDH Number of samples: 196 Number of QAQC samples: 19 Total sampled length: 283.30								

Explor Resources Inc.

DDH: TPW-11-60

Claims title: 997469, 997468

Section: 464175

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: lesk

From: 19/11/2011

Description date: 27/11/2011

To: 26/11/2011

Collar

Azimuth: 215.00°

Dip: -75.00°

Length: 747.00 m

UTM

East 464,175.00

North 5,362,100.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	39.00	211.90°	-76.80°	No	
Reflex-Easy Shot	69.00	210.40°	-76.00°	No	
Reflex-Easy Shot	99.00	207.10°	-75.60°	No	
Reflex-Easy Shot	150.00	201.70°	-73.90°	No	
Reflex-Easy Shot	201.00	201.60°	-73.10°	No	
Reflex-Easy Shot	255.00	193.50°	-70.80°	No	
Reflex-Easy Shot	306.00	189.80°	-68.00°	No	
Reflex-Easy Shot	357.00	184.10°	-65.40°	No	
Reflex-Easy Shot	408.00	181.80°	-62.10°	No	
Reflex-Easy Shot	459.00	178.90°	-59.70°	No	
Reflex-Easy Shot	510.00	178.00°	-59.00°	No	
Reflex-Easy Shot	561.00	177.50°	-57.80°	No	

Description

UTM, Nad 83, Zone 17. Casing left in hole. EOH 747.0m due to west deviation.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	612.00	178.20°	-56.80°	No	
Reflex-Easy Shot	663.00	179.70°	-55.80°	No	
Reflex-Easy Shot	714.00	179.10°	-55.80°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	29.00	MO Over Burden Casing								
29.00	36.10	FZ; BKY; FP11	31.50	33.00	82446	1.50		7		
		Fault Zone; Blocky;	33.00	34.50	82447	1.50		11		
		Quartz-Feldspar-Porphry	34.50	36.00	82448	1.50		14		
		80% blocky, rubble, vuggy and soft core with minor local gouge.	36.00	36.00	82450 (Bln)	0.00		<5	<5	
		Competant core shows a massive, medium grey to grey pink lightly k-spar altered QFP. Somewhat blocky with minor limonite staining due to near surface weathering. S1 appears to be at 35 degrees to CA. Tr to .5% PY.	36.00	36.00	82449 (Std)	0.00		60		
			36.00	37.50	82451	1.50		<5		
36.10	92.30	FP11; BX; SER; k-sp	43.50	45.00	82452	1.50		17		
		Quartz-Feldspar-Porphry;	45.00	46.50	82453	1.50		28		
		Breccia; Sericite; K-Spar	46.50	48.00	82454	1.50		26		
		Light pale beige to pink to medium green grey, fine to medium grained (depending on intensity of alteration), weakly schistose with S1 at 35-40 degrees to CA. Unit is variably sericite, K-spar and syenite altered and locally vuggy with local brecciation. Scattered zones of irregular quartz/carb veining common. Overall .5% scattered sections of fine diss PY.	48.00	49.50	82455	1.50		49		
			49.50	51.00	82456	1.50		13		
36.10	55.00	SER; QZ/CA Sericite; Quartz/Carb Veining Light to medium green, somewhat harder, fine grained, sericite altered QFP with 15-20% scattered irregular, discontinous and locally boudinaged quartz/carb veining commonly aligned sub-parallel S1 of								

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)	
55.00	66.00	30-35 degrees to CA. Overall .5% PY. k-sp; l2D K-Spar; Syenite Pale pink to orange k-spar and lesser syenite altered fine grained QFP. Slip at 65.8m with gouge at 40 degrees to CA. Overall <.5% fine diss PY.	63.00	64.50	82457	1.50			13		
66.00	85.00	SER; QZ/CA; Min Sericite; Quartz/Carb Veining; Mineralization Pale green grey, sericite altered QFP with 15-20% scattered, irregular and fracture fill quartz/carb veining. Unit is lightly vuggy throughout. 80 to 85m 2-3% scattered coarse specks PY locally forming semi-massive bands parallel S1 of 35 degrees to CA.	70.50	72.00	82458	1.50			71		
			72.00	73.50	82459	1.50			21		
			73.50	75.00	82460	1.50			19		
			75.00	76.50	82461	1.50			34		
			76.50	78.00	82462	1.50			15	13	
			78.00	79.50	82463	1.50			20		
			79.50	81.00	82464	1.50			13		
			81.00	82.50	82465	1.50			14		
			82.50	84.00	82466	1.50			<5		
			84.00	85.00	82467	1.00			<5		
85.00	92.30	k-sp; SER K-Spar; Sericite Variably k-spar and sericite altered competent QFP. S1 at 40 degrees to CA. .5% PY.	85.00	86.50	82468	1.50			8		
			86.50	87.50	82469	1.00			6		
92.30	96.70	FZ; BKY; FP11 Fault Zone; Blocky; Quartz-Feldspar-Porphyry Generally as from 29 to 36.1. Approx 90% blocky rubble. Minor gouge. Competant core shows a variably k-spar and sericite altered vuggy QFP. Schistose with S1 at 35 degrees to CA. .5% PY.	92.30	94.00	82470	1.70			<5		
			94.00	95.00	82471	1.00			<5		
			95.00	96.00	82472	1.00			<5		
			96.00	96.00	82473 (Dbl)	0.00			<5		
			96.00	96.00	82474 (Std)	0.00	3.840		3,736		
			96.00	96.00	82475 (Bln)	0.00			<5		
			96.00	96.70	82476	0.70			<5		
96.70	432.50	FP11; SER; k-sp; BKY; BX Quartz-Feldspar-Porphyry; Sericite; K-Spar; Blocky;	96.70	97.50	82477	0.80			<5		
			106.50	108.00	82478	1.50			14		
			115.50	117.00	82479	1.50			18		

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		Breccia As from 36.1 to 92.3. Variably sericite, k-spar and lesser syenite altered pale pink to green grey QFP. Unit is somewhat blocky locally, faintly brecciated and locally vuggy due to proximity to hanginwall fault but is more competent and homogeneous after 126.0m Local increased silicification with quartz/carb veining. Schistose with S1 at 35-45 degrees to CA. Tr to .5% fine diss PY overall but up to 3% PY where increasingly sericite altered, 1% CPY locally and visible gold at 333.9m.								
126.00	148.00	SER; k-sp	127.50	129.00	82480	1.50		<5		
		Sericite; K-Spar	129.00	130.50	82481	1.50		<5		
		Pale grey green to beige pink, fine grained, predominantly sericite with local minor and faint k-spar alteration. S1 at 35 degrees to CA. Overall .5% PY but 5-8% PY from 134.3 to 134.8 within lighter pale olive green sericite alteration.	130.50	132.00	82482	1.50		18		
			132.00	134.00	82483	2.00		23		
			134.00	135.00	82484	1.00		46		
			135.00	136.50	82485	1.50		7		
			136.50	138.00	82486	1.50		<5	<5	
148.00	172.00	k-sp; SER; BKY; BX	154.50	156.00	82487	1.50		<5		
		K-Spar; Sericite; Blocky; Breccia	156.00	157.50	82488	1.50		23		
		Predominantly pale pink to variably green grey, k-spar and lesser sericite altered	157.50	159.00	82489	1.50		19		
		QFP. Blocky with local minor rubble with no evidence of faulting. Locally vuggy.	159.00	160.50	82490	1.50		<5		
			160.50	162.00	82491	1.50		32		
			162.00	163.50	82492	1.50		34		
			163.50	165.00	82493	1.50		95		
			165.00	166.50	82494	1.50		52		
		Overall .5% PY but locally from 2-3% within increasingly sericite altered sections.	166.50	168.00	82495	1.50		30		
			168.00	169.50	82496	1.50		15		
			169.50	171.00	82497	1.50		36		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
			171.00	172.50	82498	1.50			39		
172.00	195.00	k-sp; BX	172.50	172.50	82499 (Std)	0.00	2.160		2,036		
		K-Spar; Breccia	172.50	172.50	82500 (Bln)	0.00			<5		
		Much decreased blocky	172.50	174.00	82501	1.50			25		
		core-pale pink grey k-spar	174.00	175.50	82502	1.50			41		
		altered sections with S1 at	175.50	177.00	82503	1.50			44		
		40-45 degrees to CA. Unit is	177.00	178.50	82504	1.50			24		
		composed of brecciated	178.50	180.00	82505	1.50			38		
		k-spar fragments and light	180.00	181.50	82506	1.50			67		
		grey quartz eyes from	181.50	183.00	82507	1.50			66		
		1-6mm. Overall .5to1% fine	183.00	184.50	82508	1.50			56		
		diss PY but 8-10% PY from	184.50	186.00	82509	1.50			36		
		171 to 173.1 within the	186.00	187.50	82510	1.50			24	27	
		footwall of the blocky, vuggy	187.50	189.00	82511	1.50			14		
		core.	189.00	190.20	82512	1.20			21		
			190.20	192.00	82513	1.80			20		
			192.00	193.50	82514	1.50			17		
			193.50	195.00	82515	1.50			24		
195.00	220.30	SER	195.00	196.50	82516	1.50			33		
		Sericite	196.50	198.00	82517	1.50			22		
		Predominantly pale grey	202.50	204.00	82518	1.50			16		
		green to faintly pink, fine	204.00	205.50	82519	1.50			25		
		increasing to medium grain	205.50	207.00	82520	1.50			50		
		after 207.0m. Sericite and	207.00	208.50	82521	1.50			83		
		lesser k-spar altered QFP.	208.50	210.00	82522	1.50			6	7	
		Weakly schistose with S1 at	210.00	210.00	82525 (Bln)	0.00			<5		
		40 degrees to CA. Overall	210.00	210.00	82523 (Dbl)	0.00			7		
		.5% PY but 1-3% specks Py	210.00	210.00	82524 (Std)	0.00			60		
		from 204 to 208m.	219.00	220.30	82526	1.30			25		
220.30	316.00	SER; k-sp	228.00	229.50	82527	1.50			25		
		Sericite; K-Spar	235.50	237.00	82528	1.50			101		
		Medium grey to grey green to	250.50	252.00	82529	1.50			21		
		grey pink, medium grained,	264.00	265.50	82530	1.50			18		
		near homogeneous texture,									

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		280.50	282.00	82531	1.50			65		
		297.00	298.50	82532	1.50			63		
		315.00	316.00	82533	1.00			33		
316.00	322.20	316.00	317.00	82534	1.00			19	16	
		317.00	318.00	82535	1.00			22		
		318.00	319.50	82536	1.50			6		
		319.50	321.00	82537	1.50			10		
		321.00	322.20	82538	1.20			<5		
		322.20	324.00	82539	1.80			23		
		330.00	331.40	82540	1.40			322		
		331.40	332.40	82541	1.00			<5		
		332.40	333.40	82542	1.00			30		
		333.40	334.40	82543	1.00			>DL		892.73
333.90	333.95	334.40	336.00	82544	1.60			322		
		336.00	337.50	82545	1.50			131		
		337.50	338.90	82546	1.40			91	95	
		338.90	340.00	82547	1.10	1.270		1,137		
		340.00	341.20	82548	1.20			235		
		341.20	341.20	82550 (Bln)	0.00			<5		
		341.20	341.20	82549 (Std)	0.00			55		

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)	
351.30	356.20	irregular quartz/carb veining/patches commonly at 40- to 55 degrees to CA with dark green chlorite and 1-2% specks and clumps CPY and PY.	341.20	342.20	82551	1.00			15		
			342.20	343.50	82552	1.30			18		
			343.50	345.00	82553	1.50			<5		
			345.00	346.50	82554	1.50			12		
			346.50	348.00	82555	1.50			6		
			348.00	349.50	82556	1.50			<5		
			349.50	351.00	82557	1.50			13		
			351.00	352.50	82558	1.50			6	6	
			352.50	354.00	82559	1.50			8		
			354.00	355.50	82560	1.50			5		
366.00	369.00	FRA; QZ/CA Fracture; Quartz/Carb Veining Fracture zone with 15-20% white quartz/carb veins & stringers commonly at 30-40 degrees to CA with pink to orange k-spar and syenite at contacts. .5% PY.	355.50	357.00	82561	1.50			51		
			357.00	358.50	82562	1.50			17		
			358.50	360.00	82563	1.50			27		
			364.50	366.00	82564	1.50			43		
			366.00	367.50	82565	1.50			81		
			367.50	369.00	82566	1.50			73		
369.00	421.00	FP11 Quartz-Feldspar-Porphyry Light to medium grey to beige, medium grained, equigranular, weakly sericite and k-spar altered, homogeneous QFP. Overall .5% fine diss PY but 1-2% scattered specks Py from 369 to 382m. 408.6 to 409.1 50 cm white, barren quartz/carb vein at 50 degrees to CA with .5% PY at margins.	369.00	370.50	82567	1.50			34		
			370.50	372.00	82568	1.50			28		
			372.00	373.50	82569	1.50			126		
			373.50	375.00	82570	1.50			19	22	
			375.00	376.50	82571	1.50			38		
			376.50	378.00	82572	1.50			33		
			378.00	378.00	82573 (Dbl)	0.00			32		
			378.00	378.00	82574 (Std)	0.00	2.470		2,288		
			378.00	378.00	82575 (Bln)	0.00			<5		
			378.00	379.50	82576	1.50			54		
			379.50	381.00	82577	1.50			34		
			381.00	382.50	82578	1.50			37		
			382.50	384.00	82579	1.50			34		
384.00	385.50	82580	1.50			78					

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
432.50	463.90	SS6; FP11 Argillite/Greywacke; Quartz-Feldspar-Porphry 90% medium grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 2:1 ratio. Unit is schistose with S1 at 55 degrees to CA parallel to bedding. 10% intercollated QFP especially from 432.5 to 437m. Sharp upper and lower contacts at 55 degrees to CA. Overall Tr. to .5% PY but up to 5% locally.	393.00	394.50	82581	1.50			39		
			394.50	396.00	82582	1.50			21	19	
			396.00	397.50	82583	1.50			27		
			397.50	399.00	82584	1.50			22		
			407.30	408.30	82585	1.00			15		
			408.30	409.30	82586	1.00			16		
			409.30	410.30	82587	1.00			16		
			410.30	412.80	82588	2.50			20		
			435.00	436.70	82589	1.70			<5		
			436.70	437.40	82590	0.70			827		
437.20	437.25	Min Mineralization 1.0 cm siliceous/syenite zone with 3-4, 3-5mm semi-massive PY bands at 60 degrees to CA.	437.40	438.50	82591	1.10			46		
			438.50	439.50	82592	1.00			61		
			439.50	441.00	82593	1.50			55		
440.30	440.50	FZ Fault Zone Fault with rubble and fissile core.	450.50	451.50	82594	1.00			11	12	
451.10	451.15	FZ Fault Zone 3.0 cm fault/slip with rubble, fissile core and gouge at 55 degrees to CA.	456.00	457.00	82595	1.00			122		
456.50	456.60	FZ Fault Zone 10cm rubble, fissile core and									

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
463.90	622.20	gouge. FP11; SER; k-sp; I2D; BX Quartz-Feldspar-Porphry; Sericite; K-Spar; Syenite; Breccia As from 96.7 to 432.5. Fine to medium grained, grey to pink to orange, sericite, k-spar and syenite altered locally brecciated QFP. Weakly schistose with S1 at 55 degrees to CA. Locally fractured with quartz/carb flooding. Overall .5% fine diss PY.									
475.50	485.50	I2D; k-sp Syenite; K-Spar Pale pink orange, medium grained, syenite and k-spar altered QFP possibly due to weak zones of rubble/faulting? at 482.7 to 483.5m. Overall Tr. to .5% fine diss PY.	477.00	478.50	82596	1.50			11		
			478.50	480.00	82597	1.50			16	14	
			480.00	481.50	82598	1.50			7		
			481.50	481.50	82599 (Std)	0.00	2.300		2,276		
			481.50	481.50	82600 (Bln)	0.00			<5		
			481.50	482.50	82601	1.00			10		
			482.50	483.50	82602	1.00			7		
			483.50	484.50	82603	1.00			14		
			484.50	485.50	82604	1.00			8		
492.00	499.00	SER; QZ/CA Sericite; Quartz/Carb Veining Pale beige to olive green intensely sericite altered/bleached QFP with 20-25% scattered, irregular, discontinuous quartz/carb veining at various angles to CA but a faint pattern at 55 degrees to CA is most common. Overall .5% PY.	492.00	493.50	82605	1.50			29		
			493.50	495.00	82606	1.50			27		
			495.00	496.50	82607	1.50			109		
			496.50	498.00	82608	1.50			53		
			498.00	499.00	82609	1.00			62	65	
			499.00	501.00	82610	2.00			32		
			501.00	502.50	82611	1.50			100		
			502.50	503.50	82612	1.00			26		
			503.50	504.50	82613	1.00			38		
			504.50	505.50	82614	1.00			22		
			505.50	507.00	82615	1.50			12		
506.60	514.50	I2D; QZ/CA Syenite; Quartz/Carb Veining	507.00	508.50	82616	1.50			6		
			508.50	510.00	82617	1.50			<5		

Explor Resources Inc.

Description		Assay										
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)		
514.50	536.00	Weak syenite and lesser	510.00	511.50	82618	1.50	2.780	6	14			
		k-spar altered sections with	511.50	513.00	82619	1.50		<5				
		10-15% scattered	513.00	514.50	82620	1.50		9				
		quartz/carb veining at various										
angles to CA. Tr to .5% PY.												
		k-sp; QZ/CA	535.50	537.00	82621	1.50		13				
		K-Spar; Quartz/Carb										
		Veining										
		Pale beige to buff to grey,										
		medium grained, variably										
		k-spar and sericite altered										
		QFP. Where increasingly										
		sericite & k-spar										
		altered-alteration masks										
		original texture. Overall <.5%										
		find diss PY.										
536.00	574.00	SER	546.00	547.50	82622	1.50		29				
		Sericite	547.50	547.50	82623 (Dbl)	0.00		27				
		Predominantly grey to locally	547.50	547.50	82624 (Std)	0.00		2,674				
		beige to pink sericite and	547.50	547.50	82625 (Bln)	0.00		<5				
		lesser k-spar altered medium										
grained QFP. <.5% PY.	562.50	564.00	82626	1.50		88						
574.00	595.00	I2D; SER	582.00	583.50	82627	1.50		32				
		Syenite; Sericite	583.50	585.00	82628	1.50		15				
		Locally and variably orange	585.00	586.50	82629	1.50		13				
		brown to pink to grey, medium										
		grained, variably but										
		predominantly syenite and										
		lesser sericite and k-spar										
		altered QFP. S1 at 60-65										
		degrees to CA. .5% fine diss										
		PY.										
595.00	622.20	SER	598.50	600.00	82630	1.50		19				
		Sericite	604.50	605.00	82631	0.50		61				
		Pale light grey to buff, medium	618.00	619.50	82632	1.50		62				
		grained, equigranular and	619.50	621.00	82633	1.50		41	38			
		homogeneous QFP. Minor	621.00	622.20	82634	1.20		18				
		pink k-spar alteration with										
		10% irregular, white										
		quartz/carb veining at lower										

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
622.20	645.70	SS7 contact from 619 to 622.2m. Tr to <.5% PY.	622.20	623.20	82635	1.00			39		
		Graywacke	623.20	624.20	82636	1.00			195		
		Predominantly medium grey, fine grained, schistose greywacke with	624.20	625.60	82637	1.40			<5		
		<10% interbedded argillite from 639 to 645.7m. S1 at 65-70 degrees to CA parallel bedding. Sharp lower contact to diabase dike at 65 degrees to CA. Overall <.5% PY but 1-3% at hangingwall contact to QFP.	643.50	645.70	82638	2.20			<5		
622.20	623.50	Min Mineralization									
		1-3% fine semi-massive bands PY at 60-65 degrees to CA within a sericite altered section of contact zone with sericite altered hangingwall QFP.									
645.70	728.20	MP7	675.00	676.50	82639	1.50			10		
		Diabase	705.00	706.50	82640	1.50			10		
		Dark grey to grey green, aphanitic to medium grained, massive but blocky, hard, magnetic diabase dike. Upper chilled contact zone from 645.7 to 653m. Weakly schistose with S1 at 60 degrees to CA. Increasingly blocky from 727.4 to 728.2 due to footwall faulting/contact. Tr. PY.	726.00	727.50	82641	1.50			8		
			727.50	728.20	82642	0.70			13		
728.20	734.20	FZ; BKY; FP11	728.20	730.50	82643	2.30			22		
		Fault Zone; Blocky; Quartz-Feldspar-Porphry	730.50	732.00	82644	1.50			19		
		70% blocky, brecciated, vuggy and locally rubble and gouge core.	732.00	733.00	82645	1.00			20	21	
		Fault/slip at 728.2 at 50 degrees to CA with mud/gouge. 729.3 to 731.7 many sections of rubble and strong	733.00	734.20	82646	1.20			37		

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
734.20	747.00	sericite alteration. Competant core shows a highly sericite altered QFP. Abundant tension fractures with carb/calcite infill commonly from 50-65 degrees to CA. Overall <.5% fine diss PY.								
		SS7; SER; SCH	734.20	735.20	82647	1.00		50		
		Graywacke; Sericite;	735.20	736.50	82648	1.30		88		
		Schistose	736.20	736.50	82650 (Bln)	0.30		<5		
		Light to medium grey, fine grained, strongly schistose greywacke with approx 10% interbedded and	736.50	736.50	82649 (Std)	0.00	2.260	2,236		
		assimilated sericite altered and sheared QFP. Unit is strongly	736.50	738.00	82651	1.50		158		
		schistose and sheared at 40	738.00	739.50	82652	1.50		947		
		degrees to CA. Local rubble and gouge due to proximity to	741.90	743.90	82653	2.00		54		
		hangingwall fault. <.5% PY.	745.50	747.00	82654	1.50		156		
747.00	End of DDH Number of samples: 187 Number of QAQC samples: 22 Total sampled length: 263.30									

Explor Resources Inc.

DDH: TPW-11-60W1

Claims title: 997468, 997461

Section: 464175

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Les kovacs

From: 26/11/2011

Description date: 05/12/2011

To: 05/12/2011

Collar

UTM

Azimuth: 215.00°

Dip: -75.00°

Length: 546.00 m

East 464,175.00

North 5,362,100.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	732.00	178.20°	-55.40°	No	
Reflex-Easy Shot	765.00	178.20°	-54.50°	No	
Reflex-Easy Shot	813.00	179.30°	-53.80°	No	
Reflex-Easy Shot	864.00	180.20°	-52.50°	No	
Reflex-Easy Shot	915.00	181.70°	-50.90°	No	
Reflex-Easy Shot	966.00	183.00°	-48.80°	No	
Reflex-Easy Shot	1,029.00	184.80°	-47.50°	No	
Reflex-Easy Shot	1,080.00	185.10°	-46.20°	No	
Reflex-Easy Shot	1,131.00	186.70°	-44.90°	No	
Reflex-Easy Shot	1,191.00	187.60°	-42.90°	No	
Reflex-Easy Shot	1,242.00	187.90°	-41.60°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-60W1 is a 270 degree (east) wedge from TPW-11-60 starting at 699.0m EOH 1245m.

Core size:

NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
699.00	730.40	MP7 Diabase Dark grey green, medium grained, hard, massive but somewhat blocky with very weakly developed F1 at 55-60 degrees to CA. Unit is a magnetic diabase dike with lower chilled margins starting at 729m. Sharp lower contact at 60 degrees to CA. Tr. PY.	727.50	729.00	82655	1.50			9		
			729.00	730.40	82656	1.40			6		
730.40	734.10	FZ; BKY; FP11; SER Fault Zone; Blocky; Quartz-Feldspar-Porphry; Sericite 80% blocky, rubble, fissile core with local abundant gouge. Competant core shows a fine grained, strongly sericite altered QFP. 763 to 764.1-unit is mainly rubble and fissile core with gouge but most likley composed of QFP with assimilated greywacke but is hard to identify due to alteration and shearing. S1 appears to be at 45-50 degrees to CA. Overall <.5% PY.	730.40	732.00	82657	1.60			7	5	
			732.00	733.00	82658	1.00			15		
			733.00	734.10	82659	1.10			50		
734.10	787.70	SS7; SER Graywacke; Sericite Medium grey, fine grained, schistose, locally and variably sericite altered greywacke with local blocky sections due to proximity to hangingwall fault. Up to 10% interbedded argillite. 10% white to grey irregular quartz/carb flooding, veining and stringers commonly parallel to sub-parallel S1 at 60 degrees to CA. Overall .5% PY but up to 10% where increased sericite and silca alteration.	734.10	735.10	82660	1.00			32		
			735.10	736.50	82661	1.40	2.020		1,914		
			736.50	738.00	82662	1.50	5.490		5,250		
			738.00	739.50	82663	1.50			119		
			739.50	741.00	82664	1.50			45		
			750.00	751.50	82665	1.50			42		
			751.50	753.00	82666	1.50			608		
			753.00	754.50	82667	1.50			91		
			754.50	756.00	82668	1.50			180		
			756.00	757.50	82669	1.50			108	101	
734.10	738.00	SER; Sil									

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		Sericite; Silica Somewhat lighter grey and sheared, schistose greywacke due to hangingwall fault. Overall 2-3% PY but up to 10% over 20cm where increasingly harder and silicified.								
757.00	758.00	Sil; SER	757.50	759.00	82670	1.50		488		
		Silica; Sericite	759.00	760.50	82671	1.50		124		
		30% mottled, discontinuous grey quartz/carb flooding with olive green sericite alteration and 5-8% PY as semi-massive bands at 60 degrees to CA.	760.50	762.00	82672	1.50		103		
			762.00	762.00	82675 (Bln)	0.00		<5		
			762.00	762.00	82674 (Std)	0.00	1.680	1,570		
			762.00	762.00	82673 (Dbl)	0.00		107		
			762.00	763.00	82676	1.00	1.030	977		
			763.00	764.00	82677	1.00	2.810	2,797		
763.30	763.60	SER; Sil	764.00	765.00	82678	1.00		26		
		Sericite; Silica	765.00	766.50	82679	1.50		38		
		30cm sections with sericite & silica alteration with 4-6% PY and CPY as semi-massive bands at 60-70 degrees to CA as well as specks and wisps.	777.00	778.50	82680	1.50		63		
			778.50	780.00	82681	1.50		14	15	
			780.00	781.50	82682	1.50		205		
780.60	782.70	SER; QZ/CA	781.50	783.00	82683	1.50		35		
		Sericite; Quartz/Carb	783.00	784.50	82684	1.50		32		
		Veining	784.50	786.00	82685	1.50		143		
		Section with 15-20% irregular, discontinuous quartz/carb patches with pervasive patchy olive green sericite alteration. 3-5% scattered specks PY.								
787.70	791.80	FP11; SCH; SER	790.80	791.80	82686	1.00		104		
		Quartz-Feldspar-Porphry;								
		Schistose; Sericite								
		Light to medium grey, fine grained, quartz eyed, sericite altered and schistose QFP. Sharp but jagged								

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
791.80	817.70	upper contact, sharp lower contact 65 degrees to CA parallel schistosity. .5% PY. SS7 Graywacke As from 734.1 to 787.7 but with marked decrease in sericite alteration and increased interbedded argillite to approx. 15% . Unit is schistose with S1 at 60 degrees to CA. .5 to 1% PY locally.	801.00	802.50	82687	1.50			151		
817.70	821.50	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite As from 787.7 to 791.8. Schistose and sericite altered QFP. S1 at 60 degrees to CA. Sharp upper and lower contacts at 55-60 degrees to CA. .5% PY as very local scattered PY bands.	817.70	819.00	82688	1.30			11		
			819.00	820.00	82689	1.00			20		
			820.00	821.50	82690	1.50			24		
821.50	827.70	SS7 Graywacke As from 791.8 to 817.7. Sharp lower contact to QFP at 60 degrees to CA. .5% PY and Tr to .5% SPH adjacent to QFP contact.	825.00	826.50	82691	1.50			78		
			826.50	827.70	82692	1.20			314		
827.70	891.90	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Generally as from 817.7 to 821.5. Variably sericite and k-spar altered with variable grain size depending on intensity of sericite & k-spar alteration. S1 at 60 degrees to CA. Fine 1-3mm darker grey quartz eyes throughout. Overall .5 to 1% PY as local but scattered specks and semi-massive bands.	827.70	829.50	82693	1.80			40	36	
			850.50	851.50	82694	1.00			52		
			851.50	852.50	82695	1.00			68		
851.80	852.20	FZ; BKY Fault Zone; Blocky	852.50	853.50	82696	1.00			127		
			853.50	855.00	82697	1.50			171		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		40cm of rubble due to fault. Tr. PY.	855.00	856.50	82698	1.50			32		
			856.50	856.50	82700 (Bln)	0.00			<5		
			856.50	856.50	82699 (Std)	0.00	1.610		1,702		
			856.50	857.70	82701	1.20			63		
			857.70	858.70	82702	1.00			785		
858.00	858.50	Min Mineralization 50cm section with increased sericite bleaching and 10-12% PY as specks and semi-massive bands parallel S1 at 60 degrees to CA.									
858.50	880.00	SER Sericite Light grey, predominantly sericite altered schistose QFP. Overall .5% PY as highly scattered semi-massive bands.	858.70	859.70	82703	1.00			35		
			859.70	861.00	82704	1.30			24		
			865.50	867.00	82705	1.50			31	30	
			873.00	874.50	82706	1.50			28		
880.00	891.90	k-sp; SER K-Spar, Sericite Light pale grey pink, sericite and k-spar altered QFP. .5% fine diss PY.	880.50	882.00	82707	1.50			27		
			889.50	891.00	82708	1.50			37		
			891.00	891.90	82709	0.90			36		
891.90	911.20	SS6 Argillite/Greywacke Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx. a 1:2 ratio. Unit is schistose with S1 at 55-60 degrees to CA parallel bedding. Greywacke beds are carb speckled throughout. Variably colored due to weak to moderate sericite alteration. Somewhat blocky from 897 to 897.8 with no evidence of faulting. Overall <.5% PY. 2-3% locally at upper contact.	891.90	894.00	82710	2.10			95		
			894.00	895.50	82711	1.50			47		
			895.50	897.00	82712	1.50			18		
			897.00	898.50	82713	1.50			35		
			898.50	900.00	82714	1.50			20		
			909.00	911.20	82715	2.20			26		
891.90	895.50	Min									

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		<p>Mineralization 2-3% semi-massive bands PY parallel S1 within a sericite altered medtasediment at the footwall contact of QFP.</p>								
911.20	918.50	<p>FP11 Quartz-Feldspar-Porphyry Pink grey, fine grained, k-spar and sericite altered schistose QFP as from 827.7 to 891.9. S1 at 60 degrees to CA. <.5% fine diss PY.</p>								
918.50	919.90	<p>MP7 Diabase Medium to dark grey green, medium grained, hard, magnetic with upper and lower aphanitic chilled margins. Sharp upper & lower contacts at 65-70 degrees to CA. Tr. PY.</p>								
919.90	1,033.60	<p>FP11; SER Quartz-Feldspar-Porphyry; Sericite Light to medium grey pale purple and olive green, fine to medium grained, strongly sericite altered QFP. Scistose with S1 at 60 degrees to CA. Local pale fuchsite clasts. Much decreased sericite alteration after 973m. Overall .5% fine diss and odd specks PY.</p>	924.00	925.50	82716	1.50		13		
			928.50	930.00	82717	1.50		41	39	
			940.50	942.00	82718	1.50		19		
			952.50	954.00	82719	1.50		15		
919.90	954.00	<p>FP11; SER Quartz-Feldspar-Porphyry; Sericite Light to medium grey to grey olive green, moderartely to strongly schistose and sericite altered QFP with S1 at 65-70 degrees to CA. Local chlorite and fuchsite? clasts throughout. Overall .5% specks and diss PY.</p>								

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
954.00	960.00	FP11; k-sp; I2D Quartz-Feldspar-Porphry; K-Spar; Syenite Pale pink to orange grey, fine grained, syenite and k-spar altered QFP. Schistose with S1 at 65-70 degrees to CA. .5% PY.	958.50	960.00	82720	1.50			13		
960.00	973.50	QZ/CA; k-sp; I2D Quartz/Carb Veining; K-Spar; Syenite Medium grey, variably fine to medium grained, locally brecciated, mottled section with local bleaching by pink and orange k-spar and syenite and lighter buff to beige sericite alteration all with 20% scattered, irregular, discontinuous quartz/carb veining/patches commonly with fracture fill chlorite. Overall <.5% fine diss PY.	960.00	961.50	82721	1.50			20		
			961.50	963.00	82722	1.50			17		
			963.00	963.00	82725 (Bln)	0.00			<5		
			963.00	963.00	82724 (Std)	0.00			6		
			963.00	963.00	82723 (DbI)	0.00			17		
			963.00	964.50	82726	1.50			14		
			964.50	966.00	82727	1.50			23		
			966.00	967.50	82728	1.50			21		
			967.50	969.00	82729	1.50			9	12	
			969.00	970.50	82730	1.50			38		
973.50	1,033.60	FP11 Quartz-Feldspar-Porphry Medium to dark grey, medium grained, somewhat equigranular, almost homogeneous, weakly siliceous and locally sericite altered QFP with S1 at 65-70 degrees to CA. <.5% fine diss PY.	970.50	972.00	82731	1.50			18		
			972.00	973.50	82732	1.50			18		
			981.00	982.50	82733	1.50			92		
			993.00	994.50	82734	1.50			25		
1,033.60	1,037.90	SS6 Argillite/Greywacke Medium to dark grey, aphantic to fine grained, interbedded argillite/greywacke. Schistose with S1 at 70 degrees to CA. 3-5%	1,006.50	1,008.00	82735	1.50			66		
			1,026.00	1,027.50	82736	1.50	5.930		5,666		
			1,035.00	1,037.00	82737	2.00			104		
			1,037.00	1,037.90	82738	0.90	1.890		1,732		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
1,037.40	1,037.90	Min Mineralization 50cm mineralized zone with 3-5% semi-massive bands and diss PY at lower contact to QFP.									
1,037.90	1,052.00	FP11 Quartz-Feldspar-Porphyry As from 970 to 1033.6. Medium grey, fine to medoum grained, variably sericite altered QFP. S1 at 70 degrees to CA. Overall <.5% diss PY but 3-5% sepcks PY from 1037.9 to 1038.7 which is the hangingwall contact to the metasediments.	1,037.90	1,038.90	82739	1.00	1.820		1,700		
			1,038.90	1,040.90	82740	2.00			236		
			1,040.90	1,041.00	82741	0.10			18	20	
			1,050.00	1,052.00	82742	2.00			13		
1,052.00	1,116.70	SS7 Graywacke Medium grey, fine grained, weakly but variably sericite finely overprinted greywacke with about 10% interbedded argillite laminations. Unit is schistose with S1 to 55-65 degrees to CA parallel to sub-parallel bedding. Overall <.5% fine PY but 2-3% scattered, semi-massive bands PY at hangingwall contact to QFP from 1052 to 1065m especially from 1063 to 1065.9 where PY increased to 3-5% due to minor sutured slips.	1,052.00	1,053.00	82743	1.00			350		
			1,053.00	1,054.50	82744	1.50			474		
			1,054.50	1,056.00	82745	1.50			290		
			1,056.00	1,057.50	82746	1.50			29		
			1,057.50	1,059.00	82747	1.50			25		
			1,059.00	1,060.50	82748	1.50			70		
			1,060.50	1,060.50	82750 (Bln)	0.00			<5		
			1,060.50	1,060.50	82749 (Std)	0.00	1.710		1,652		
			1,060.50	1,062.00	82751	1.50			139		
			1,062.00	1,063.50	82752	1.50			438		
			1,063.50	1,065.00	82753	1.50			155	164	
			1,065.00	1,065.90	82754	0.90			787		
			1,065.90	1,066.90	82755	1.00			66		
			1,066.90	1,068.00	82756	1.10			114		
			1,068.00	1,069.50	82757	1.50			409		
			1,069.50	1,071.00	82758	1.50			94		
			1,083.00	1,084.50	82759	1.50			462		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
1,084.50	1,088.90	Min Mineralization 1-3% scattered specks and fine semi-massive bands PY.	1,084.50	1,086.00	82760	1.50	2.430	626	190	
			1,086.00	1,087.50	82761	1.50		169		
			1,087.50	1,089.00	82762	1.50		2,336		
			1,089.00	1,090.50	82763	1.50		143		
			1,099.50	1,101.00	82764	1.50		39		
			1,101.00	1,102.00	82765	1.00		184		
			1,102.00	1,103.00	82766	1.00		283		
1,102.70	1,102.90	Min Mineralization 20cm section with 15-20 PY as semi-massive bands within siliceous material at 70 degrees to CA parallel S1.	1,103.00	1,104.00	82767	1.00		657	80	
			1,104.00	1,105.60	82777	1.60	75			
			1,115.70	1,116.70	82768	1.00	19			
1,116.00	1,116.70	BKY Blocky Lower contact to QFP with blocky, local rubble core with no evidence of gouge.								
1,116.70	1,245.00	FP11; SER Quartz-Feldspar-Porphyry; Sericite Variably medium grey to grey purple to light grey, variably sericite altered, schistose QFP with local and minor fuchsite fragments and S1 at 70 degrees to CA. Overall .5% scattered PY and <.5% SPH. 1230 to 1230.3m Minor slip at 70 degrees to CA with gouge and accompanying minor quartz/carb injection over 2cm. <.5% PY.	1,126.50	1,128.00	82769	1.50	1.710	43		
			1,128.00	1,129.50	82770	1.50		54		
			1,129.50	1,131.00	82771	1.50		93		
			1,131.00	1,132.50	82772	1.50		218		
			1,132.50	1,132.50	82775 (Bln)	0.00		<5		
			1,132.50	1,132.50	82774 (Std)	0.00		1,574		
			1,132.50	1,132.50	82773 (Db1)	0.00		196		
			1,146.00	1,147.50	82776	1.50		23		
			1,161.00	1,162.50	82778	1.50		31		
			1,176.00	1,177.50	82779	1.50		165		
			1,192.50	1,194.00	82780	1.50	16			
			1,213.50	1,215.00	82781	1.50	<5			
1,215.00	1,215.60	SL; QZ/CA Slip; Quartz/Carb Veining Slip with rubble and minor gouge at 70 degrees to CA at 1212.5 with 15% fractured	1,215.00	1,216.00	82782	1.00		<5		
			1,216.00	1,217.00	82783	1.00	56			
			1,224.00	1,225.50	82784	1.50	766			
			1,225.50	1,227.00	82785	1.50	271			
			1,227.00	1,228.50	82786	1.50	221			

Explor Resources Inc.

Description	Assay								
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
quartz/carb flooding. .5% PY.	1,228.50	1,230.00	82787	1.50			144		
	1,230.00	1,231.50	82788	1.50			37		
	1,243.50	1,245.00	82789	1.50			116	110	
1,245.00	End of DDH Number of samples: 122 Number of QAQC samples: 13 Total sampled length: 170.60								

Explor Resources Inc.

DDH:	TPW-11-60W2	Claims title:	997469	Section:	464175
		Township:	Bristol	Level:	
		Range:		Work place:	Gov Rd. Coreshack
Drilled by:	NPLH	Lot:			
Described by:	Les Kovacs	From:	05/12/2011	Description date:	08/12/2011
		To:	07/12/2011		

Collar

Azimuth: 215.00°					
Dip: -75.00°				UTM	
Length: 348.30 m				East	464,175.00
				North	536,200.00
				Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	102.00	207.20°	-76.70°	No	
Reflex-Easy Shot	153.00	202.70°	-75.00°	No	
Reflex-Easy Shot	204.00	199.90°	-74.20°	No	
Reflex-Easy Shot	255.00	195.80°	-73.20°	No	
Reflex-Easy Shot	306.00	193.30°	-71.60°	No	
Reflex-Easy Shot	357.00	188.60°	-69.40°	No	
Reflex-Easy Shot	408.00	186.90°	-67.40°	No	

Description

UTM, NAD 83, Zone 17. Proposed 270 degree (east wedge) starting at 95.7m (was supposed to be at 200m) within TPW-11-60 to intersect VG at 333.9m. EOH 444.0m

Core size:	NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
95.70	105.00	FZ; FP11 Fault Zone; Quartz-Feldspar-Porphry Light to medium green grey to pink orange, fine grained, sericite, k-spar and syenite altered blocky and vuggy QFP. Local rubble but no gouge. Unit is schistose with S1 at 50 degrees to CA. .5% PY.	97.50	99.00	82790	1.50			9	8
105.00	444.00	FP11; SER; k-sp; I2D; BX Quartz-Feldspar-Porphry; Sericite; K-Spar; Syenite; Breccia Variably light green grey to grey to pale pink orange, fine to medium grained (depending on intensity of alteration) variably sericite, k-spar and syenite altered QFP. Locally blocky, vuggy, increasingly schistose with minor rubble but no gouge. Brecciated sections with variable composition from siliceous to syenite altered fragments. S1 at 45 degrees to CA. Locally mineralized with 2-3% PY but .5% diss PY overall.	111.00	112.50	82791	1.50			11	
			124.50	126.00	82792	1.50			21	
			138.00	141.00	82793	3.00			11	
			141.00	144.00	82794	3.00			10	
			144.00	147.00	82795	3.00			20	
105.00	147.00	SER; k-sp Sericite; K-Spar Predominantly pale green grey to pale pink, fine grained, sericite and lesser k-spar altered QFP. Overall .5% PY.								
147.00	172.50	BKY; BX; I2D; k-sp Blocky; Breccia; Syenite; K-Spar Approx 70% blocky, schistose core with local minor rubble and vuggy sections. Unit is pale pink to orange to grey with predominantly syenite and lesser k-spar and sericite altered sections all of which are brecciated. Overall .5% fine diss PY but 3-5% from 163.4 to 164.2m and 166.8 to 167.3 within a light grey siliceous and sericite altered section.	147.00	150.00	82796	3.00			26	
			150.00	153.00	82797	3.00			36	
			153.00	156.00	82798	3.00			13	
			153.00	156.00	82800 (Bln)	3.00			<5	
			156.00	156.00	82799 (Std)	0.00			7	
			156.00	159.00	82801	3.00			89	
			159.00	161.50	82802	2.50			13	12
			161.50	162.50	82803	1.00			24	
			162.50	164.00	82804	1.50			48	
			164.00	165.00	82805	1.00			30	
			165.00	166.50	82806	1.50			75	
166.50	168.00	82807	1.50			99				
168.00	169.50	82808	1.50			48				
169.50	171.00	82809	1.50			22				

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
172.50	201.00	BX; I2D; k-sp Breccia; Syenite; K-Spar Fine grained siliceous, sericite and lesser k-spar altered QFP with coarser syenite altered fragments throughout. Fragment composition appears to be from a medium grained syenite. Weakly schistose with S1 from 40-45 degrees to CA. .5% PY as fine diss and scattered semi-massive bands. Increasingly siliceous from 192 to 198 with 2-3% fine PY as diss and semi-massive bands with PO (1-3%) at 40 degrees to CA. .	171.00	172.50	82810	1.50	1.710		17	33
			172.50	174.00	82811	1.50			61	
			174.00	175.50	82812	1.50			63	
			175.50	177.00	82813	1.50			35	
			184.50	186.00	82814	1.50			32	
			190.50	192.00	82815	1.50			28	
			192.00	193.50	82816	1.50			34	
			193.50	195.00	82817	1.50			19	
			195.00	198.00	82818	3.00			89	
			198.00	199.50	82819	1.50			32	
201.00	264.00	k-sp; I2D K-Spar; Syenite Medium grey to locally grey pale pink to orange, medium grained, weakly siliceous, sericite, k-spar and lesser syenite altered QFP. Weakly schistose at 40-45 degrees to CA. Overall .5% PY. 236 to 236.8 80 cm section with 30% irregular, discontinuous, locally boudinaged white quartz/carb veins/stringers form 0 to 40 degees to CA. .5% PY. 256.7 to 257.9 Abundant fine fractures with syenite bleaching with 20% white, quartz/carb veining from 40-45 degrees to CA.	201.00	202.50	82821	1.50	1.710		26	35
			219.00	220.50	82822	1.50			177	
			220.50	220.50	82825 (Bln)	0.00			<5	
			220.50	220.50	82824 (Std)	0.00			1,606	
			220.50	220.50	82823 (Dbl)	0.00			184	
			235.50	237.00	82826	1.50			38	
			247.50	249.00	82827	1.50			66	
			256.50	258.00	82828	1.50			22	
264.00	267.00	FZ Fault Zone 3.0 meter section with 40% blocky core due to several slips/faults with rubbly gouge (cataclastite) at 40-45 degrees to Ca. Competant core shows an increasingly schistose sericite and lesser k-spar altered QFP. Overall .5% PY.	264.00	265.50	82829	1.50	1.710		38	
			265.50	267.00	82830	1.50			56	
267.00	288.00	SER Sericite	273.00	274.50	82831	1.50	1.710		71	
			286.50	288.00	82832	1.50			61	

Explor Resources Inc.

Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
288.00	294.00	Medium grey, medium grained with local but weak k-spar and syenite alteration. .5% PY.							
		I2D	288.00	289.50	82833	1.50		95	
		Syenite	289.50	291.00	82834	1.50		38	
		Somewhat vuggy and disruptive appearance with syenite alteration. Increasing schistosity and fracturing at 60 degrees to CA. .5% PY.	291.00	292.50	82835	1.50		139	
294.00	355.20		292.50	294.00	82836	1.50		129	
		SER	294.00	295.50	82837	1.50		238	
		Sericite	304.50	306.00	82838	1.50		215	223
		Generally medium grained and sericite altered. Local pale pink grey sections with fine k-spar alteration. .5% PY commonly within patches of pale beige increased sericite alteration.	333.00	334.50	82839	1.50		12	
355.20	360.00		343.50	345.00	82840	1.50		19	
		343.7 to 344 30cm section with blocky core and pale beige sericite bleached QFP with 1-3% fine diss PY.							
		k-sp; I2D	357.00	358.50	82841	1.50		7	
		K-Spar; Syenite							
360.00	444.00	Increased pale orangy pink grey due to k-spar and lesser syenite alteration commonly by fractures and syenite bleaching. 5% quartz/carb stringers at 30-35 degrees to CA. .5% PY.							
		SER	368.00	369.50	82842	1.50		37	
		Sericite	387.00	388.50	82843	1.50		32	
		Medium grained, medium grey, weakly sericite altered QFP. Very faint pinkish hue due to weak k-spar alteration. <5% odd quartz/carb vein/patch. Overall .5% PY but from 388.5 to 402m & 441 to 442.5m, 1-2% specks and diss PY within lighter grey minor sericite increased QFP.	388.50	390.00	82844	1.50		71	
			390.00	393.00	82845	3.00		64	
			393.00	396.00	82846	3.00		54	
			396.00	399.00	82847	3.00		48	
			399.00	402.00	82848	3.00		23	
			402.00	402.00	82850 (Bln)	0.00		<5	<5
			402.00	402.00	82849 (Std)	0.00		<5	
			402.00	405.00	82851	3.00		35	
			405.00	406.50	82852	1.50		13	
			417.00	418.50	82853	1.50		10	
	436.00	437.50	82854	1.50		23			

Explor Resources Inc.

Description	Assay							
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
	441.00	442.50	82855	1.50			14	
	442.50	444.00	82856	1.50			7	
<p>444.00 End of DDH Number of samples: 60 Number of QAQC samples: 7 Total sampled length: 109.50</p>								

Explor Resources Inc.

DDH: TPW-11-60W3

Claims title: 997469

Section: 464175

Township: Bristol

Level:

Range:

Work place: Gov Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Les Kovacs

From: 07/12/2011

Description date: 10/12/2011

To: 10/12/2011

Collar

UTM

Azimuth: 215.00°

Dip: -75.00°

Length: 422.70 m

East 464,175.00

North 536,200.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	87.00	205.70°	-74.00°	No	
Reflex-Easy Shot	138.00	212.00°	-72.90°	No	
Reflex-Easy Shot	189.00	205.70°	-73.40°	No	
Reflex-Easy Shot	240.00	202.40°	-72.60°	No	
Reflex-Easy Shot	291.00	200.00°	-71.30°	No	
Reflex-Easy Shot	393.00	191.10°	-66.40°	No	
Reflex-Easy Shot	450.00	187.30°	-64.00°	No	

Description

UTM, Nad 83, Zone 17 0 degree up-dip wedge from TPW-11-60. EOH.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
77.30	90.60	FP11; BX; SER; k-sp Quartz-Feldspar-Porphry; Breccia; Sericite; K-Spar Variably light to medium pale grey green to pink, fine to coarse grained, schistose, vuggy, brecciated and variably sericite and k-spar altered QFP. Brecciation most likely due to proximity to footwall fault. S1 at 50 degrees to CA. 5% white, irregular and discontinuous quartz/carb veins/patches. Overall .5% PY but 1-2% scattered specks locally.	77.30	79.50	82857	2.20			23	
			79.50	81.00	82858	1.50			29	
			81.00	82.50	82859	1.50			23	
			82.50	84.00	82860	1.50			5	
77.30	84.00	BX; SER Breccia; Sericite Predominantly brecciated, coarser grained, vuggy and sericite altered QFP. .5 to 2% PY.								
84.00	147.00	k-sp K-Spar Predominantly finer grained, k-spar altered with decreased brecciation. .5% PY.	84.00	85.50	82861	1.50			<5	
			85.50	87.00	82862	1.50			28	24
			87.00	88.50	82863	1.50			24	
			88.50	90.00	82864	1.50			6	
			90.00	90.60	82865	0.60			5	
90.60	99.00	FZ; FP11; BX Fault Zone; Quartz-Feldspar-Porphry; Breccia 100% blocky rubble with local gouge. Competant core shows a schistose, vuggy, brecciated, variably sericite and k-spar altered QFP. S1 appears to be 35 to 40 degrees to CA. Overall .5% PY.	90.60	91.20	82866	0.60			5	
			91.50	93.00	82867	1.50			8	
			93.00	94.50	82868	1.50			<5	
			94.50	96.00	82869	1.50			8	
			96.00	97.50	82870	1.50			<5	
			97.50	99.00	82871	1.50			<5	
99.00	445.70	FP11; SER; k-sp; BX Quartz-Feldspar-Porphry; Sericite; K-Spar; Breccia Generally as from 77.3 to 90.6 with much less influence from hangingwall fault. Variably grey to pale pink, fine grained, sericite and lesser k-spar altered QFP. Some residual local blockyness. Local quartz/carb veining & stringers and local blocky core and rubble. S1 from 40-50 degrees to CA. 1 to locally 3% scattered specks PY.	99.00	99.00	82875 (Bln)	0.00			<5	
			99.00	99.00	82874 (Std)	0.00			<5	<5
			99.00	99.00	82873 (Dbl)	0.00			<5	
			99.00	100.50	82872	1.50			<5	
			100.50	102.00	82876	1.50			<5	
			102.00	103.50	82877	1.50			16	
			103.50	105.00	82878	1.50			43	
			105.00	108.00	82879	3.00			6	
			108.00	111.00	82880	3.00			7	
			111.00	114.00	82881	3.00			78	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
			114.00	117.00	82882	3.00			75	
			117.00	120.00	82883	3.00			26	
			120.00	123.00	82884	3.00			21	
			123.00	126.00	82885	3.00			5	
			126.00	129.00	82886	3.00			32	33
			129.00	132.00	82887	3.00			8	
			132.00	135.00	82888	3.00			46	
			135.00	138.00	82889	3.00			29	
			138.00	141.00	82890	3.00			16	
			141.00	144.00	82901	3.00			28	
			144.00	147.00	82902	3.00			9	
147.00	175.00	FP11; k-sp; l2D; BKY; BX Quartz-Feldspar-Porphyry; K-Spar; Syenite; Blocky; Breccia Variably k-spar, sericite, syenite and silica bleached and altered fine grained, schistose QFP. Blocky, locally vuggy and brecciated with no evidence of faulting. S1 at 40-45 degrees to CA. Overall .5 to 1% PY but 5 to 15% banded and patchy PY where increasingly silicified especially from 161 to 165m with 10-15% PY.	147.00	150.00	82903	3.00			11	
			150.00	153.00	82904	3.00			12	
			153.00	156.00	82905	3.00			61	
			156.00	157.50	82906	1.50			20	
			157.50	159.00	82907	1.50			13	
			159.00	160.50	82908	1.50			28	
			160.50	162.00	82909	1.50			65	
			162.00	163.50	82910	1.50			290	311
			163.50	165.00	82911	1.50			106	
			165.00	166.50	82912	1.50			78	
			166.50	168.00	82913	1.50			60	
			168.00	169.50	82914	1.50			27	
			169.50	171.00	82915	1.50			18	
			171.00	172.50	82916	1.50			31	
			172.50	174.00	82917	1.50			15	
			174.00	175.00	82918	1.00			114	
175.00	207.00	FP11; BX Quartz-Feldspar-Porphyry; Breccia Much less blocky and vuggy, more homogeneous appearance but unit is composed of a light to medium green grey sericite altered QFP with pale pink to orange k-spar and syenite QFP fragments to 30-40% of unit. Overall 3-5% PY as local and scattered	175.00	177.00	82919	2.00			55	
			177.00	180.00	82920	3.00			52	
			180.00	183.00	82921	3.00			46	
			183.00	186.00	82922	3.00			74	70
			186.00	186.00	82925 (Bln)	0.00			<5	
			186.00	186.00	82924 (Std)	0.00			<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		bands and diss with local CPY fracture fill.	186.00	186.00	82923 (Dbl)	0.00			68	
			186.00	189.00	82926	3.00			27	
			189.00	192.00	82927	3.00			58	
			192.00	195.00	82928	3.00			28	
			195.00	198.00	82929	3.00			48	
			198.00	201.00	82930	3.00			34	
			201.00	204.00	82931	3.00			45	
			204.00	207.00	82932	3.00			82	
207.00	324.50	FP11; k-sp	207.00	210.00	82933	3.00			95	
		Quartz-Feldspar-Porphyry; K-Spar	217.50	219.00	82934	1.50			72	68
		Medium grey, locally pale pink grey medium grained QFP with local weak variable k-spar and syenite bleaching commonly at fine slips and fractures. S1 at 40-45 degrees to CA.	231.00	232.50	82935	1.50			12	
		About 5% white, early, irregular, discontinuous and crenulated quartz/carb veins/stringers. .5% diss PY.	240.00	241.60	82896	1.60			83	
			246.00	247.50	82891	1.50			76	
			265.50	267.00	82892	1.50			29	
			282.00	283.50	82893	1.50			20	
			298.50	300.00	82894	1.50			67	
		Blocky core and minor rubble from 321 to 321.8-Fault?	306.00	307.50	82895	1.50			15	
			320.80	321.80	82897	1.00			23	
			324.00	325.50	82898	1.50			14	13
324.70	336.00	QZ/CA; FZ	325.50	325.50	82900 (BlN)	0.00			<5	
		Quartz/Carb Veining; Fault Zone	325.50	325.50	82899 (Std)	0.00	1.440		1,286	
		20% scattered white to opaque mostly irregular, discontinuous quartz/carb veins/stringers with later white veining from 2 to 3 cm commonly at 15 and 60 degrees to CA with a 2-3cm vein at 0 degrees to CA from 335.2 to 336 at 0 degrees to CA following a sutured fracture. All veining possibly due to 2-3cm faults with rubble at 327.6 at 45 degrees to CA and at 336m. Overall .5% PY.	325.50	327.00	82936	1.50			27	
			327.00	328.50	82937	1.50			6	
			328.50	330.00	82938	1.50			<5	
			330.00	331.50	82939	1.50			14	
			331.50	333.00	82940	1.50			<5	
			333.00	334.50	82941	1.50			19	
			334.50	336.00	82942	1.50			28	
336.00	353.00	FP11	336.00	337.50	82943	1.50			14	
		Quartz-Feldspar-Porphyry	351.00	352.50	82944	1.50			23	
		Generally medium grey green to faintly pale pink, medium grained, massive, weakly sericite and lesser k-spar altered QFP that appears somewhat homogeneous. Overall <.5% fine	352.50	354.00	82945	1.50			<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
353.00	357.00	diss PY. FZ; FP11; I2D; k-sp Fault Zone; Quartz-Feldspar-Porphyry; Syenite; K-Spar Fault with rubble and minor gouge from 354.8 to 355.4 with a sheared, schistose, syenite and lesser k-spar a alteration halo from 353 to 357. S1 at 50 degrees to CA. Overall <.5% PY.	354.00	355.50	82946	1.50			<5	<5
			355.50	357.00	82947	1.50			<5	
357.00	445.70	FP11 Quartz-Feldspar-Porphyry As from 336 to 353. Massive, near homogeneous, weakly and locally sericite and k-spar altered QFP with fine 1-2mm darker grey quartz eyes. .5cm slip at 55 degrees to CA with gouge and a syenite/k-spar alteration halo in hanging and footwall from 336.8 to 337.3m. Overall <.5% PY. 441.4 to 416.4 Possibly interbedded and silicified metasediment. Schistose with S1 at 50 degrees to CA. 1-3% fine PY. 442.7 to 444.3 Interbedded schistose argillite/greywacke due to proximity to metasediment contact.	363.50	364.50	82948	1.00			25	
			382.50	382.50	82950 (Bln)	0.00			<5	
			382.50	382.50	82949 (Std)	0.00			<5	
			382.50	384.00	82951	1.50			19	
			399.00	400.50	82952	1.50			33	
			412.50	414.00	82953	1.50			22	
			414.00	415.50	82954	1.50			81	
			415.50	417.00	82955	1.50			144	
			417.00	418.50	82956	1.50			28	
			429.00	430.50	82957	1.50			86	
445.70	451.00	SS-SS6 Metasediments Medium grey with a hint of green (chlorite?), aphanitic to fine grained, schistose, interbedded argillite/greywacke at approx a 1:1 ratio. S1 at 50 degrees to CA parallel bedding. Sharp upper contact to QFP at 50 degrees to CA. Overall <.5% PY.	450.00	451.00	82958	1.00			39	36
500.00	End of DDH Number of samples: 92 Number of QAQC samples: 10 Total sampled length: 177.50									

Explor Resources Inc.

DDH: TPW-11-61	Claims title: 997469	Section: 464225
	Township: Bristol	Level:
	Range:	Work place: Gov. Rd. Coreshack
Drilled by: NPLH	Lot:	
Described by: Les Kovacs	From: 10/12/2011	Description date:
	To: 15/12/2011	

Collar

UTM

Azimuth: 190.00°
Dip: -75.00°
Length: 686.80 m

East	464,225.00
North	5,362,100.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	45.00	181.70°	-76.00°	No	
Reflex-Easy Shot	96.00	182.00°	-74.70°	No	
Reflex-Easy Shot	147.00	181.30°	-74.10°	No	
Reflex-Easy Shot	198.00	177.60°	-71.80°	No	
Reflex-Easy Shot	249.00	173.20°	-68.50°	No	
Reflex-Easy Shot	291.00	171.70°	-66.00°	No	
Reflex-Easy Shot	342.00	172.00°	-64.20°	No	
Reflex-Easy Shot	393.00	174.10°	-63.10°	No	
Reflex-Easy Shot	444.00	172.20°	-61.80°	No	
Reflex-Easy Shot	495.00	172.60°	-60.40°	No	
Reflex-Easy Shot	546.00	173.00°	-59.80°	No	
Reflex-Easy Shot	597.00	24.60°	-58.50°	Yes	Invalid

Description

UTM, Nad 83, Zone 17 Claims 997468 & 997469. Casing left in hole. Hole stopped at 686.8m due to east deviation. Hole continued with TPW-11-61W1.

Core size: NQ Cemented: No Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	606.00	173.60°	-58.40°	No	
Reflex-Easy Shot	657.00	174.00°	-57.10°	No	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
0.00	33.00	MO Over Burden Casing.								
33.00	69.00	FP11; k-sp; SER; I2D Quartz-Feldspar-Porphyry; K-Spar; Sericite; Syenite Variably light to pale grey, pink and orange, variably fine to medium grained (depending on level of alteration masking texture), variably sericite, k-spar and lesser syenite altered QFP. Lightly locally blocky throughout due to proximity to footwall fault. Schistose with S1 at 40 degrees to Ca with a secondary fabric (F1?) at 50 degrees. Overall .5% Py as local fine grained accumulations.	36.00	37.50	82959	1.50			36	
			51.00	52.50	82960	1.50			19	
			63.00	64.50	82961	1.50			14	
			66.00	69.00	82962	3.00			43	
69.00	79.50	FZ; FP11; I2D; k-sp Fault Zone; Quartz-Feldspar-Porphyry; Syenite; K-Spar General description as above but with 100% blocky, locally rubble, vuggy core with local minor gouge. Competant core shows a predominantly syenite, k-spar and lesser sericite altered QFP. Unit is schistose with S1 at 50 degrees to CA. Overall .5% PY.	69.00	72.00	82963	3.00			119	
			72.00	75.00	82964	3.00			19	
			75.00	78.00	82965	3.00			12	
			78.00	79.50	82966	1.50			10	
79.50	84.00	FZ; MP7 Fault Zone; Diabase Dark green grey, fine to medium grained, hard, magnetic diabase dike. Unit is 100% blocky with local rubble due to faulting with no evidence of gouge. Minor epidote fracture fill. Overall Tr. PY.	79.50	81.00	82967	1.50			<5	
84.00	122.70	MP7 Diabase								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
122.70	124.80	As from 79.5 to 84 but much more competent magnetic diabase dike. Tr. Py. FZ; MP7 Fault Zone; Diabase 100% blocky, rubble core. Open fractures and slickensides. Open fractures at 0 to 15 degrees to CA. Dark green grey, fine to medium grained, hard, magnetic diabase dike. Sharp but ragged lower contact. Tr. PY.								
124.80	135.00	BX; FP11; SER; k-sp; l2D Breccia; Quartz-Feldspar-Porphry; Sericite; K-Spar; Syenite Variably green to olive green to pale pink orange, fine to medium grained, brecciated, sericite, k-spar and lesser syenite altered QFP due to hanging wall fault. .5% fracture fill PY.	124.80	126.00	82968	1.20		14		
			126.00	128.00	82969	2.00		30		
			128.00	130.00	82970	2.00		22	20	
			130.00	132.00	82971	2.00		23		
			132.00	134.00	82972	2.00		44		
			134.00	134.00	82975 (Bln)	0.00		<5		
			134.00	134.00	82974 (Std)	0.00		54		
			134.00	134.00	82973 (Dbl)	0.00		40		
			134.00	136.00	82976	2.00		18		
135.00	158.80	FP11; k-sp; Min Quartz-Feldspar-Porphry; K-Spar; Mineralization Light pale grey pink to pale pink, fine grained, predominantly finely sericite, silica and k-spar altered QFP. Schistose with S1 at 55-60 degrees to CA. Overall 1-3% scattered bands PY, 5-8% banded PY commonly parallel to sub-parallel S1 from 147 to 158.8m due to proximity to sulphide zone leaching.	136.00	138.00	82977	2.00		22		
			138.00	140.00	82978	2.00		16		
			140.00	142.00	82979	2.00		8		
			142.00	144.00	82980	2.00		24		
			144.00	146.00	82981	2.00		9		
			146.00	148.00	82982	2.00		23	24	
			148.00	150.00	82983	2.00		33		
			150.00	152.00	82984	2.00		19		
			152.00	154.00	82985	2.00		20		
			154.00	156.00	82986	2.00		24		
			156.00	157.50	82987	1.50		19		
			157.50	158.80	82988	1.30		43		
158.80	168.30	SF Sulphide Zone 30-50% semi-massive bands and	158.80	160.50	82989	1.70		99		
			160.50	162.00	82990	1.50		74		

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		162.00	163.50	82991	1.50			63		
	fracture fill fine to coarse PY commonly from 45 to 60 degrees to CA within a silicified and strongly sericite altered fine grained QFP.	163.50	165.00	82992	1.50			74		
	S1 at 50-60 degrees to CA. Locally vuggy with odd pale green fuchsite fragments. Overall 30-35% PY.	165.00	166.50	82993	1.50			54		
		166.50	167.50	82994	1.00			102	99	
		167.50	168.30	82995	0.80			77		
168.30	175.00	168.30	169.50	82996	1.20			39		
	FP11; k-sp; Min	169.50	171.00	82997	1.50			41		
	Quartz-Feldspar-Porphyry; K-Spar; Mineralization	171.00	172.50	82998	1.50			50		
	As from 135 to 158.8. Mineralized footwall to sulphide zone with initially 3-5% PY overall as fine to coarse grains forming local bands	172.50	172.50	83000 (Bln)	0.00			<5		
	sub-parallel S1 within a decreasingly siliceous and sericite and increasingly k-spar altered fine grained QFP. Much decreased PY after 174m.	172.50	172.50	82999 (Std)	0.00			<5		
		172.50	174.00	83001	1.50			45		
		174.00	175.50	83002	1.50			48		
175.00	441.30	175.50	177.00	83003	1.50			29		
	FP11; SER; k-sp; I2D	177.00	178.50	83004	1.50			16		
	Sericite; K-Spar; Syenite	178.50	180.00	83005	1.50			14		
	Generally as from above at 168.3 to 176-but with much decreased PY. Light to medium grey to pink grey, variably sericite, k-spar and lesser syenite altered, fine grained QFP. Schistose with S1 at 50 degrees to CA. Local faint, early brecciated sections with pink QFP fragments. Overall .5% scattered PY.									
180.00	184.00	180.00	181.50	83006	1.50			11	11	
	BX; Sil	181.50	183.00	83007	1.50			9		
	Breccia; Silica	183.00	184.50	83008	1.50			23		
	4.0m silicified breccia with 2-4% fine diss PY.	184.50	186.00	83009	1.50			24		
		186.00	187.50	83010	1.50			6		
		201.00	202.50	83011	1.50			<5		
		217.50	219.00	83012	1.50			39		
		234.00	235.50	83013	1.50			22		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
273.00	273.10	QZ/CA; I2D Quartz/Carb Veining; Syenite 2-3cm quartz/carb vein at 30 degrees to CA with syenite fragments and 2-3% specks PY.	249.00	250.50	83014	1.50			49		
			271.50	272.50	83015	1.00			11		
			272.50	273.50	83016	1.00			20		
			273.50	274.50	83017	1.00			7		
			274.50	276.00	83018	1.50			44	41	
			276.00	278.00	83019	2.00			33		
			278.00	280.00	83020	2.00			41		
278.20	285.10	Sil Silica 25-30% scattered pink silica bleaching from 1-2cm veins to 1.0 m open fractures at 0 degrees to CA. Overall 2-3% fine diss PY.	280.00	282.00	83021	2.00			77		
			282.00	284.00	83022	2.00			37		
			284.00	284.00	83025 (Bln)	0.00			<5		
			284.00	284.00	83024 (Std)	0.00			7		
			284.00	284.00	83023 (Dbl)	0.00			41		
285.10	300.00	I2D Syenite Medium grey with faint brown-orange color due to weak interstitial syenite alteration. .5% PY.	285.10	287.10	83027	2.00			28		
			296.00	298.00	83028	2.00			94		
			298.00	300.00	83029	2.00			60		
300.00	312.00	FZ; QZ/CA; I2D Fault Zone; Quartz/Carb Veining; Syenite Fault with rubble and minor gouge from 304.9 to 305.4 with alteration halo in hanging and footwall consisting of weak orange-brown syente bleaching from fractures and 15-20% white to orange syenite bleached quartz/carb veining/stringers at 60-65 degrees to CA parallel to sub-parallel S1 at 70 degrees to CA. 1-2% scattered specks PY.	300.00	302.00	83030	2.00			61	63	
			302.00	304.00	83031	2.00			110		
			304.00	306.00	83032	2.00			66		
			306.00	308.00	83033	2.00			64		
			308.00	310.00	83034	2.00			49		
			310.00	312.00	83035	2.00			126		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
312.00	386.40	SER; k-sp	312.00	314.00	83036	2.00			247		
		Sericite; K-Spar	314.00	316.00	83037	2.00			20		
		Predominantly medium grey to grey pink, fine to medium grained, locally homogeneous	316.00	318.00	83038	2.00			58		
		sericite and lesser k-spar	330.00	332.00	83039	2.00			42		
		altered QFP. S1 at 65 degrees to CA with	332.00	334.00	83040	2.00			53		
		schistosity decreasing from the hangingwall fault to 321m.	343.50	345.00	83042	1.50			25	28	
		Overall <.5% PY.	369.00	370.50	83043	1.50			12		
			378.50	381.00	83044	2.50			7		
		331 to 334 Local syenite alteration with 10-15% local irregular quartz/crb veining with 1-3% fine PY at margins, Tr. CPY.									
		380.4 to 380.7 30cm rubble/fault zone. Tr. PY.									
386.40	409.00	FP11; SER	396.00	397.50	83045	1.50			111		
		Quartz-Feldspar-Porphyry; Sericite									
		Darker grey, finer grained, somewhat softer, increasingly schistose, sericite altered and locally siliceous. 2-3% quartz eyes to 3mm.									
		Abundant fine micro-fractures parallel schistosity leaching k-spar and lesser syenite. S1 at 60 degrees to CA. Fine 1-2mm darker grey quartz eyes. <.5% PY.									
		392 to 392.8 Dark grey, aphanitic to fine grained, chilled, magnetic diabase dike intercalation. Sharp upper and lower contacts at 30-35 degrees to CA.									

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
409.00	499.50	FP11	409.50	411.00	83046	1.50			13		
		Quartz-Feldspar-Porphyry	414.00	415.50	83047	1.50			15		
		Medium grey, fine grained,	415.50	417.00	83048	1.50			46		
		weakly sericite altered QFP	417.00	417.00	83050 (Bln)	0.00			5		
		with 2-3%, 1-2mm evenly	417.00	417.00	83049 (Std)	0.00			54		
		distributed darker grey quartz	417.00	418.50	83051	1.50			5		
		eyes. Weakly schistose with	429.00	430.50	83052	1.50			18		
		S1 at 60 degrees to CA as is	430.50	432.00	83053	1.50			52		
		lower contact. Unit is	432.00	433.50	83054	1.50			23	21	
		somewhat homogeneous									
		appearing after 411m. Locally									
		fine k-spar altered. Overall									
		<.5% PY., 1-3% very locally.									
		409.5 to 410.3 80cm fault with									
		sharp angular rubble-no									
		evidence of gouge. Tr. PY.									
		415.5 to 416.2 Pale grey pink									
		k-spar altered section with									
		1-3% fine diss PY.									
		430.5 to 431.5 2-3% PY as									
		local and scattered									
		semi-massive bands.									
441.30	482.90	SS-SS6	447.00	448.50	83055	1.50			37		
		Metasediments	459.00	460.50	83056	1.50			6		
		Medium grey, aphanitic to fine									
		grained, greywacke with 10-15%									
		interbedded darker grey argillite.									
		Unit is schistose with S1 at 60									
		degrees to CA as is local bedding.									
		Local intercalated QFP due to									
		proximal sources. <10% scattered									
		irregular quartz/carb veining &									
		stringers. Sharp but irregular lower									
		contact. Overall .5% PY.									
		443.3 to 444.9 Intercalated medium									
		grey, fine grained QFP.									

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
482.90	686.80	490.50	492.00	83057	1.50			12		
<p>466 to 467.3 Intercalated medium grey, medium grained QFP. FP11; SER; k-sp; SF Quartz-Feldspar-Porphyry; Sericite; K-Spar; Sulphide Zone As from 175 to 441.3. Variably colored from medium grey to pale grey pink to orange, variable grain size due to intensity of alteration masking original texture. Variable local alteration from sericite to k-spar to lesser and local syenite. Unit is schistose with S1 at 65 degrees to CA. Very local interbedded metasediments. Overall <.5% bPY.</p>										
499.50	501.70	507.00	508.50	83058	1.50			26		
<p>SS-SS6 Metasediments Interbedded metasediment-predominantly argillite/greywacke interbedded at approx a 1:1 ratio. schistose with S1 at 50 degrees to CA sub-parallel bedding. Sharp lower contact at 55-60 degrees to CA. <5% PY.</p>										
501.70	512.00	516.00	518.00	83059	2.00			15		
<p>FP11; I2D Quartz-Feldspar-Porphyry; Syenite Predominantly pale pink to orange grey, medium grained, syenite and k-spar altered QFP with 2-4% quartz eyes from 1-3mm. Schistose with S1 at 60 degrees to CA. Overall .5% PY.</p>										
512.00	523.00									
<p>k-sp; I2D</p>										

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)	
523.00	561.00	K-Spar; Syenite	518.00	520.00	83060	2.00			87		
		Pale grey pink to locally pale orange, medium grained, k-spar and lesser syenite and sericite altered	520.00	522.00	83061	2.00			88		
		QFP.Locally silicified due to 10% irregular, discontinuous quartz/carb veining/patches. schistose with S1 at 55-60 degrees to CA. Overall .5 to 1% fine diss PY commonly within local silicified zones.	522.00	524.00	83062	2.00			89		
		FP11; SER; k-sp	524.00	525.00	83063	1.00			20		
		Quartz-Feldspar-Porphyr; Sericite; K-Spar	535.50	537.00	83064	1.50			10		
		Predominantly light to medium grey to locally pale pink, fine to medium grained depending on intensity of sericite and k-spar alteration. 10% scattered irregular, discontinuous quartz/carb veining with k-spar and syenite alteration commonly adjacent to inferred faulting with locally blocky core. Minor incorporated metasediments. Overall .5% PY.	547.50	549.00	83065	1.50			26		
		549.4 to 549.9 50cm angular rubble sections of inferred fault. .5% PY.	549.00	550.50	83066	1.50			76	73	
		550.9 to 551.6 70cm section with 70% irregular quartz/carb veining with orange syenite alteration. <.5% PY	550.50	552.00	83067	1.50			49		
		558.3 to 561.8 Interbedded	552.00	553.50	83068	1.50			10		

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
561.00	588.00	metasediments-argillite, schistose with S1 at 45 degrees to CA with intercalated QFP. <.5% PY. FP11; k-sp; I2D	568.50	570.00	83069	1.50		63		
		Quartz-Feldspar-Porphy ry; K-Spar; Syenite	576.00	577.50	83070	1.50		388		
		Pale beige to pink orange, fine grained with coarser quartz eyes, k-spar and lesser syenite altered QFP. Schistose with S1 at 55 degrees to CA. <10% early, discontinuous quartz/carb veining/patches. .5% PY.	582.00	583.50	83071	1.50		28		
588.00	597.70	k-sp; SER	588.00	589.50	83072	1.50		32		
		K-Spar; Sericite	595.50	597.00	83073	1.50		25		
		General texture as above at 523 to 588 but pale beige to pale pink with increased sericite and lesser k-spar alteration. <10% local early, discontinuous quartz/carb patches. .5% PY.								
597.70	610.30	SS-SS6	606.00	608.00	83074	2.00		31		
		Metasediments								
		Medium grey, fine grained interbedded greywacke. Sharp upper and lower contacts at 55 degrees to CA. .5% PY.								
610.30	623.00	FP11; FRA; k-sp; I2D	615.00	617.00	83075	2.00		15		
		Quartz-Feldspar-Porphy ry; Fracture; K-Spar; Syenite								
		Pale pink to orange mottled with medium grey, fine grained, increasingly schistose QFP due to abundant fine micro-fractures								

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
623.00	649.50	at 50-60 degrees (parallel S1) to CA bleaching k-spar and syenite alteration. <10% early, discontinuous quartz/carb veining/patches. <.5% PY. FP11; SER Quartz-Feldspar-Porphy ry; Sericite Predominantly grey to locally pale pink, medium grained, decreased schistosity,sericite and lesser k-spar altered QFP. S1 at 65 degrees to CA. Overall <.5% PY.	628.50	630.00	83076	1.50			68	
			646.50	648.00	83077	1.50			27	
			648.00	649.50	83078	1.50			55	52
649.50	655.50	SL; FRA; k-sp; I2D Slip; Fracture; K-Spar; Syenite Slip with gouge and fissile core at 649.6m at 60 degrees to CA. Footwall to 655.5 is increasingly schistose with prolific fine micro-fractures parallel S1 with pink to orange k-spar and syenite bleaching. 1 to 3% PY as scattered semi-massive bands parallel S1.	649.50	651.00	83079	1.50			17	
			651.00	651.00	83082 (Bln)	0.00			<5	
			651.00	651.00	83081 (Std)	0.00			52	
			651.00	651.00	83080 (Dbf)	0.00			17	
			651.00	652.50	83083	1.50			353	
			652.50	654.00	83084	1.50			156	
			654.00	655.50	83085	1.50			186	
655.50	686.80	FP11; SER Quartz-Feldspar-Porphy ry; Sericite Light to medium grey, fine grained, schistose and sericite altered QFP. S1 at 60 degrees to CA. Very local faint pale pink k-spar alteration. <.5% PY.	655.50	657.00	83086	1.50			398	
			657.00	658.50	83087	1.50			6	
			666.00	667.50	83088	1.50			18	
			685.50	686.80	83089	1.30			5	

686.80 End of DDH
Number of samples: 118
Number of QAQC samples: 13
Total sampled length: 199.60

Explor Resources Inc.

DDH: TPW-11-61W1	Claims title: 997469	Section: 464225
	Township: Bristol	Level:
	Range:	Work place: Gov. Rd. Coreshack
Drilled by: NPLH	Lot:	
Described by: Les Kovacs	From: 15/12/2011	Description date:
	To: 17/12/2011	

Collar

Azimuth: 190.00° Dip: -75.00° Length: 147.00 m		UTM
	East	464,225.00
	North	5,362,100.00
	Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	696.00	175.70°	-55.30°	No	
Reflex-Easy Shot	747.00	173.70°	-52.00°	No	
Reflex-Easy Shot	798.00	172.90°	-50.30°	No	

Description

UTM, Nad 83, Zone 17 90 degree (west wedge) within TPW-11-61 @ 687.0m. EOH @ 834 due to east deviation as drillers forgot to take off one extra core barrel.

Core size: NQ	Cemented: No	Stored: Yes
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Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
687.00	818.60	FP11; k-sp	702.00	703.50	83090	1.50			5	7	
		Quartz-Feldspar-Porphyry;	711.00	712.50	83091	1.50			11		
		K-Spar	718.50	720.00	83092	1.50			118		
		Pale grey to pink grey, fine to locally	733.50	735.00	83093	1.50			25		
		medium grained depending on	754.50	756.00	83094	1.50			86		
		intensity of alteration, schistose,	769.50	771.00	83095	1.50	1.750		1,693		
		sericite and lesser k-spar altered	789.00	790.50	83096	1.50			22		
		QFP. S1 at 55 degrees to CA with a	801.00	802.50	83097	1.50			57		
		secondary weaker fabric at 60	811.50	813.00	83098	1.50			13		
		degrees to CA (F1?). Overall <.5% PY.									
687 to 717 Grey to pink with local weak k-spar alteration.											
717 to 756 Grey, fine grained with 2-3% fine 1-2mm quartz eyes throughout. Schistose with S1 at 55 degrees to CA. Almost homogeneous appearance. <.5% PY. (719.2 to 719.3)-slip at 48 degrees to CA with fissile core.											
756 to 767 Faint pale pink grey, increased k-spar altered QFP. Texture as above at 717 to 756. <.5% PY.											
767 to 729.9 As from 717 to 818.6 but with local very pale grey pink sections indicating fine k-spar alteration. <.5% PY.											
818.60	834.00	SS-SS6	819.00	820.50	83099	1.50			15		
		Metasediments	820.50	822.00	83100	1.50			14		
		Predominantly medium grey, fine grained, weakly sericite altered greywacke with <5% interbedded argillite. Unit is schistose with S1 at 55-60 degrees to CA. Minor slip at 819 with accompanying schistosity, quartz/carb veins and strngers at	832.50	834.00	83101	1.50			65		

Explor Resources Inc.

Description	Assay								
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
55 degrees to CA and 1-2% finely diss PY from 819 to 820.									
<p>834.00 End of DDH Number of samples: 12 Number of QAQC samples: 0 Total sampled length: 18.00</p>									

Explor Resources Inc.

DDH: TPW-11-61W2

Claims title: 997468, 997461

Section: 464225

Township: Bristol

Level:

Range:

Work place: Gov Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Les Kovacs

From: 17/12/2011

Description date: 10/01/2012

To: 10/01/2012

Collar

UTM

Azimuth: 190.00°

Dip: -75.00°

Length: 616.00 m

East 464,225.00

North 5,362,100.00

Elevation 295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	846.00	175.70°	-49.10°	No	
Reflex-Easy Shot	876.00	176.10°	-48.10°	No	
Reflex-Easy Shot	929.00	176.20°	-47.80°	No	
Reflex-Easy Shot	978.00	177.70°	-47.10°	No	
Reflex-Easy Shot	1,029.00	178.60°	-45.60°	No	
Reflex-Easy Shot	1,080.00	181.90°	-44.60°	No	
Reflex-Easy Shot	1,131.00	182.10°	-44.20°	No	
Reflex-Easy Shot	1,182.00	181.20°	-44.00°	No	
Reflex-Easy Shot	1,245.00	183.50°	-42.80°	No	
Reflex-Easy Shot	1,296.00	184.10°	-42.30°	No	
Reflex-Easy Shot	1,404.00	187.30°	-37.90°	No	
Reflex-Easy Shot	1,450.00	187.70°	-37.30°	No	

Description

UTM, Nad 83, Zone 17. 90 degree west wedge from TPW-11-61W1 starting at 834.0m. EOH 1450.0m. Long drill date due to 2 week holiday.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)	
834.00	835.80	SS-SS6 Metasediments Predominantly medium grey fine grained interbedded greywacke/argillite. Schistose with S1 at 60 degrees to Ca. Sharp lower contact at 60 degrees to CA. 1-2% fine diss PY.	834.00	835.80	83102	1.80			56	52	
835.80	842.50	FP11; k-sp Quartz-Feldspar-Porphyry; K-Spar Pale pink to grey, fine grained, schistose and k-spar and lesser syenite altered QFP with S1 at 60 degrees to CA. Local interbedded metasediments. Overall <.5% PY.	835.80	837.00	83103	1.20			20		
842.50	844.80	MP7 Diabase Medium to dark grey green, medium grained, massive, hard, magnetic diabase dike with sharp upper contact at 40 degrees to CA and sharp lower at 60 degrees. Tr. PY.									
844.80	860.30	FP11; k-sp Quartz-Feldspar-Porphyry; K-Spar As from 835.8 to 842.5 before interruption by diabase dike. K-spar and lesser syenite altered QFP. S1 at 60 degrees to CA. Locally weakly sericite and silica overprinted. .5% PY.	852.00	853.50	83104	1.50			288		
860.30	892.80	SS-SS6 Metasediments Predominantly medium grey, fine grained greywacke with <10% interbedded aphanitic argillite. Unit is finely but not heavily locally sericite overprinted. schistose with S1 at 60 degrees to CA. Local pale	865.50	867.00	83105	1.50			77		
			877.50	879.00	83106	1.50			26		
			889.50	891.00	83107	1.50			27		
			891.00	892.80	83108	1.80			686		

Explor Resources Inc.

Description		Assay										
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)		
892.80	1,045.90	<p>pink to buff interbedded QFP especially at lower contact. Overall .5% PY but Lower contact with pale buff silica and sericite alteration with 2-3% local banded PO and CPY.</p> <p>982.4 to 982.8 Pale buff silica and sericite altered/bleached sections with 2-3% PO and CPY as bands/laminations parallel S1 at 60 degrees to CA.</p> <p>FP11; SER; k-sp</p> <p>Quartz-Feldspar-Porphyry; Sericite; K-Spar</p> <p>Medium to dark grey to pale buff to pink, fine grained, predominantly sericite and locally lesser k-spar altered QFP. Schistose with S1 at 60 degrees to CA. 1-3mm quartz eyes visible where k-spar alteration diminished. 10% scattered irregular, discontinuous quartz/carb veins/patches commonly with fracture fill chlorite. Local interbedded metasediments. Overall .5% PY as local and scattered semi-massive bands but PY locally increased in alteration zones to 20%.</p>	892.80	894.00	83109	1.20			291			
			894.00	894.00	83111 (Bln)	0.00			13			
			894.00	894.00	83110 (Std)	0.00	6.310		6,246			
			894.00	895.50	83112	1.50			12			
			916.50	918.00	83113	1.50			641			
			925.50	927.00	83114	1.50			11	12		
			934.20	935.20	83115	1.00			37			
			935.20	936.20	83116	1.00	3.770		3,575			
			935.40	936.20	Min	936.20	937.50	83117	1.30		66	
					Mineralization	961.50	963.00	83118	1.50		54	
965.00	1,024.00	<p>SER</p> <p>Sericite</p> <p>Medium grey, fine grained, weakly sericite altered and increasingly schistose QFP</p>	980.00	981.00	83119	1.00		<5				
			993.00	994.50	83120	1.50			11			
			1,008.00	1,009.50	83121	1.50			15			

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
	with S1 at 65-70 degrees to CA. 2-4mm darker grey quartz eyes to 5% visible as k-spar alteration decreased. Overall ..5% PY.									
	980.5 to 981 50cm white, 1 to 4cm pinch and swell, barren appearing quartz/carb vein at 15 degrees to CA.									
1,024.00	1,034.00	SER; SCH	1,029.00	1,030.50	83122	1.50		10		
		Sericite; Schistose								
		Lighter grey, increasingly blocky, sericite altered and schistose QFP with well developed S1 at 70 degrees to CA. Quartz eyes are now finer to 1mm. Tr. to <.5% PY.								
1,034.00	1,045.90	Sil								
		Silica								
		Darker grey, harder, increasingly siliceous and locally with gabbroic appearance. Weakly schistose with S1 at 65-70 degrees to CA. Gradational lower contact to metasediments. Overall <.5% PY.								
1,045.90	1,067.40	SS-SS6	1,050.00	1,051.50	83123	1.50		61		
		Metasediments	1,051.50	1,053.00	83124	1.50		192		
		Generally as from 860.3 to 892.8. Predominantly light to medium grey interbedded greywacke/argillite at approx a 1:1 ratio. Moderately schistose with S1 at 70 degrees to Ca. Unit is weakly to locally moderately sericite altered. Sharp lower contact at 50 degrees to CA. Overall <.5% Py but 3-5% locally where increasingly silicified and								

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		sericite altered within hangingwall of slip.									
1,053.00	1,057.50	Min; SL	1,053.00	1,054.50	83125	1.50	2.540			2,372	
		Mineralization; Slip	1,054.50	1,056.00	83126	1.50	1.440			1,470	
		3-5% PY as fine diss and local semi-massive bands	1,056.00	1,057.50	83127	1.50				618	
		parallel S1 at 70 degrees to CA within a siliceous and sericite altered sediment due to a slip with fissile core and gouge at 1057.5 at 70 degrees to CA.	1,057.50	1,059.00	83128	1.50				333	
			1,059.00	1,060.50	83129	1.50				49	
			1,063.00	1,064.50	83130	1.50				936	
			1,064.50	1,067.40	83131	2.90				57	
1,067.40	1,165.00	MP7 Diabase Medium to dark grey green, medium grained, hard, magnetic and somewhat blocky and brittle diabase dike. Weakly schistose with S1 at 70 degrees to CA with a secondary weaker fabric at 35 degrees (F1?). Sharp lower contact at 40 degrees to CA. Finer grained chilled margin from 1152 to 1165m. Tr. Sulphides.									
1,165.00	1,450.00	FP11; SCH; SER	1,165.00	1,166.50	83132	1.50				16	
		Quartz-Feldspar-Porphyry; Schistose; Sericite	1,174.50	1,176.00	83133	1.50				33	
		Medium grey to grey pale olive green to locally brownish-purple	1,183.50	1,185.00	83134	1.50				125	
		grey, fine to locally medium grained,	1,195.50	1,197.00	83135	1.50				5	
		massive to schistose, sericite and locally siliceous and brecciated	1,218.00	1,219.50	83136	1.50				30	
		QFP with S1 at 65 to 70 degrees to CA. Overall <.5 to .5% fine diss PY.	1,228.50	1,230.00	83137	1.50				6	
			1,240.50	1,242.00	83138	1.50				<5	<5
			1,242.00	1,243.50	83139	1.50				33	
			1,243.50	1,243.50	83142 (Bln)	0.00				5	
		1165 to 1172m Medium grained, massive and equigranular QFP.	1,243.50	1,243.50	83141 (Std)	0.00	8.640			8,460	
		Weak fabric at 70 degrees to CA (S1). <.5% PY.	1,243.50	1,243.50	83140 (Dbf)	0.00				36	
			1,243.50	1,245.00	83143	1.50				97	
			1,245.00	1,246.50	83144	1.50				207	
		1172 to 1234.5m Medium grey to									

Explor Resources Inc.

Description	Assay								
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
grey pale olive green, fine grained,	1,246.50	1,248.00	83145	1.50			52		
increasingly schistose and	1,261.50	1,263.00	83146	1.50			60		
somewhat blocky, increasingly	1,276.50	1,278.00	83147	1.50			56		
sericite overprinted QFP. Well	1,288.00	1,289.00	83148	1.00			19		
developed S1 at 70 degrees to CA.	1,289.00	1,290.00	83149	1.00			117		
Abundant fine micro-fractures with	1,290.00	1,291.00	83150	1.00			334	349	
carb/calcite infill parallel to	1,291.00	1,292.00	83161	1.00			435		
sub-parallel S1. Overall .5% PY and	1,311.00	1,312.50	83151	1.50			81		
lesser SPH as fine diss and highly	1,324.50	1,326.00	83152	1.50			27		
scattered semi-massive bands	1,339.50	1,341.00	83153	1.50			71		
parallel S1.	1,341.00	1,342.50	83154	1.50			14		
1234 to 1242.0m Darker grey to	1,342.50	1,344.00	83155	1.50			8		
pale brownish purple grey,	1,344.00	1,345.50	83156	1.50			7		
increasingly sericite altered,	1,345.50	1,347.00	83157	1.50			5		
somewhat decreased schistosity	1,347.00	1,348.50	83158	1.50			18		
with S1 at 65 to 70 degrees toCA.	1,348.50	1,350.00	83159	1.50			7		
Overall <.5% PY and Tr. SPH.	1,350.00	1,351.00	83160	1.00			20		
1242 to 1246.1m Lighter grey to	1,359.00	1,360.50	83162	1.50			20	22	
pale beige green, fine grained,	1,360.50	1,362.00	83163	1.50			<5		
increasingly and pervasively	1,362.00	1,363.50	83164	1.50			8		
sericite altered QFP due to blocky	1,363.50	1,365.00	83165	1.50			<5		
fault with rubble and gouge at	1,365.00	1,366.50	83166	1.50			<5		
1245m. Well developed S1 at 60	1,366.50	1,366.80	83167	0.30			<5		
degrees to CA. Local fuchsite	1,366.80	1,368.00	83168	1.20			7		
alteration where pervasive sericite	1,368.00	1,369.50	83169	1.50			9		
alteration. Overall <.5% PY.	1,381.50	1,383.00	83170	1.50			5		
1246 to 1274m Medium grey, fine	1,383.00	1,383.00	83172 (Bln)	0.00			5		
grained, schistose and moderately	1,383.00	1,383.00	83171 (Std)	0.00			5		
sericite altered QFP. S1 at 70	1,395.00	1,396.50	83173	1.50			78		
degrees to CA. Overall <.5% PY.	1,413.00	1,414.50	83174	1.50			<5	<5	
1274 to 1292m Medium grey to	1,425.00	1,426.50	83175	1.50			14		
purple grey increasingly silicified	1,449.00	1,450.00	83176	1.00			<5		
and sericite altered, schistose QFP.									
S1 at 65-70 degrees to CA. Overall									
<.5% PY but 2-3% odd									
semi-massive bands PY from 1289									
to 1290 within pervasively silicified									

Explor Resources Inc.

Description	Assay								
	From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
<p>QFP due to a slip at 1290 with gouge at 65 degrees to CA.</p> <p>1292 to 1340m Medium to dark grey to purple grey, intensely silicified and sericite altered, schistose QFP with local areas showing relict porphyritic texture. s1 at 70 degrees to CA.</p> <p>1340 to 1350m Fault/slip zone. Medium grey to pale buff olive green, strongly siliceous and sericite altered, schistose, brecciated and locally blocky to 30% of unit with odd rubble and gouge sections. Overall .5% diss PY.</p> <p>1350 to 1362 Medium gre to purple grey, strongly sericite and silica altered QFP. Prolific fine micro-fractures with green sericite infill and bleaching. <.5% PY.</p> <p>1362 to 1366.8 Slip/fault zone with mottled, brecciated and blocky core with 30% irregular, discontinuous quartz/carb flooding. Rubble and gouge at 1363 to 1363.2 and 1364.4 to 1364.5m. .5% PY.</p> <p>1366 to 1427m Medium to dark grey to purple grey, intensely siliceous and silica altered QFP. 10% odd irregular, discontinuous quartz/carb patches. Local syenite as fracture fill. S1 at 65-70 degrees to CA. <.5% PY.</p>									

1,450.00 End of DDH
 Number of samples: 68
 Number of QAQC samples: 7
 Total sampled length: 97.20

Explor Resources Inc.

DDH:	TPW-11-62	Claims title:	985630, 985631	Section:	463650
		Township:	Bristol	Level:	
		Range:		Work place:	Gov Rd. Coreshack
Drilled by:	NPLH	Lot:			
Described by:	Les Kovacs	From:	06/12/2011	Description date:	11/12/2011
		To:	10/12/2011		

Collar

Azimuth:	210.00°		
Dip:	-75.00°		
Length:	414.00 m		

UTM

East	463,650.00
North	5,361,950.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	33.00	208.30°	-76.20°	No	
Reflex-Easy Shot	63.00	203.60°	-75.50°	No	
Reflex-Easy Shot	114.00	196.60°	-73.90°	No	
Reflex-Easy Shot	168.00	192.40°	-72.40°	No	
Reflex-Easy Shot	222.00	189.50°	-71.70°	No	
Reflex-Easy Shot	303.00	186.60°	-69.90°	No	
Reflex-Easy Shot	354.00	187.00°	-68.70°	No	
Reflex-Easy Shot	405.00	179.20°	-68.00°	No	

Description

UTM, Nad 83, Zone 17. Abandoned. Hole deviated to the west. Casing left in hole. EOH 414.0m

Core size:	NQ	Cemented:	No	Stored:	Yes
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Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
0.00	21.00	MO Over Burden Casing							
21.00	51.20	VM Mafic Volcanic Dark green grey, aphanitic to fine grained, schistose mafic volcanic with 10-15% white, irregular and somewhat discontinuous quartz/carb veinlets and stringers locally crenulated and boudinaged commonly from 15 to 40 degrees to CA sub-parallel S1 at 40 degrees to CA. Local QFP dikes. Overall <.5% PY.	21.00	22.50	25804	1.50		35	32
			22.50	23.50	25805	1.00		133	
22.90	22.95	SL; QZ/CA; SER Slip; Quartz/Carb Veining; Sericite Slip at 40 degrees to CA with brecciated quartz/carb veining at a sericite bleached zone either side of the slip. 10-15% PY as a single semi-massive PY band parallel slip.	23.50	24.50	25806	1.00		29	
39.50	40.80	FP11 Quartz-Feldspar-Porphyry Schistose and sericite altered QFP dike.	43.50	45.00	25807	1.50		11	
51.20	60.20	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Light pale green beige, fine to medium grained, somewhat soft, strongly sericite altered QFP with alteration masking original texture. Strongly schistose with S1 at 40 degrees to CA. Local mafic volcanic inclusion/intercolation. Rubble and intense swericite alteration from fault at 56.4 to 56.5m. Sharp upper & lower contacts at 40 degrees to CA. Overall .5% fine diss PY.	54.00	55.00	25808	1.00		27	
			55.00	56.00	25809	1.00		40	
			56.00	57.00	25810	1.00		22	
			57.00	58.00	25811	1.00		21	
60.20	88.50	VM Mafic Volcanic As from 21 to 51.2. Mafic volcanic unit with 5-10% irregular quartz/carb veining. S1 at 40 degrees to CA. Local schistose and disruptive QFP with quartz/carb veining. Sharp lower contact at 40 degrees to CA. Overall .5% PY. 1-3% locally.	73.50	74.70	25812	1.20		17	
74.70	77.70	FP11; SL; QZ/CA; SER	74.70	76.50	25813	1.80		17	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Quartz-Feldspar-Porphry; Slip;	76.50	77.70	25814	1.20			17	
		Quartz/Carb Veining; Sericite	77.70	78.70	25815	1.00			13	
		3.0 meter mottled, strongly schistose, sericite altered and sheared QFP due to slip at 74.7 at 40 degrees to CA with minor gouge. 30% white, irregular and discontinuous quartz/carb veining with jagged contacts as 2 X 10 and 25cm veins/patches with black fracture fill chlorite and sericite.	78.70	81.00	25816	2.30			9	6
			81.00	82.50	25817	1.50			42	
			82.50	84.00	25818	1.50			11	
84.00	88.50	Min	84.00	85.50	25819	1.50			25	
		Mineralization	85.50	87.00	25820	1.50			19	
		1-3% scattered specks PY possibly due to proximity to footwall breccia.	87.00	88.50	25821	1.50			35	
88.50	123.20	FP11; SS-SS6; BX; SER	88.50	90.00	25822	1.50			18	
		Quartz-Feldspar-Porphry; Metasediments; Breccia; Sericite	90.00	90.00	25825 (Bln)	0.00			<5	
		Light to medium grey, fine grained sericite altered matrix. Schistose with S1 at 40 degrees to CA. Unit is moderately brecciated and composed predominantly of light beige sericite altered QFP fragments with greywake & argillite and sericite fragments all aligned parallel S1. 1-3% fine 1-2mm darker grey quartz eyes. Brecciation decreases to 109.6m. Overall .5% PY.	90.00	90.00	25824 (Std)	0.00			6	
			90.00	90.00	25823 (DbI)	0.00			22	
			102.00	103.50	25826	1.50			32	
			109.50	111.00	25827	1.50			16	
			118.50	120.00	25828	1.50			22	19
123.20	141.90	SS-SS6	129.00	130.50	25829	1.50			17	
		Metasediments								
		Medium grey, fine grained, locally graded bedded greywacke with <10% interbedded argillite. 5% white, quartz/carb stringers commonly parallel to sub-parallel S1 at 40 degrees to CA. Sharp lower contact at 40 degrees to CA. Local weak sericite alteration proximal to QFP. Overall .5% PY.								
141.90	146.50	FP11; SER	145.00	146.00	25830	1.00			8	
		Quartz-Feldspar-Porphry; Sericite								
		Generally as from 88.5 to 123.2 but lighter pale beige, finer grained and more intensely sericite altered and schistose. S1 at 40-45 degrees to CA. Slip with rubble at 145.6. Overall <.5% PY.								
146.50	154.10	SS-SS6								
		Metasediments								

Explor Resources Inc.

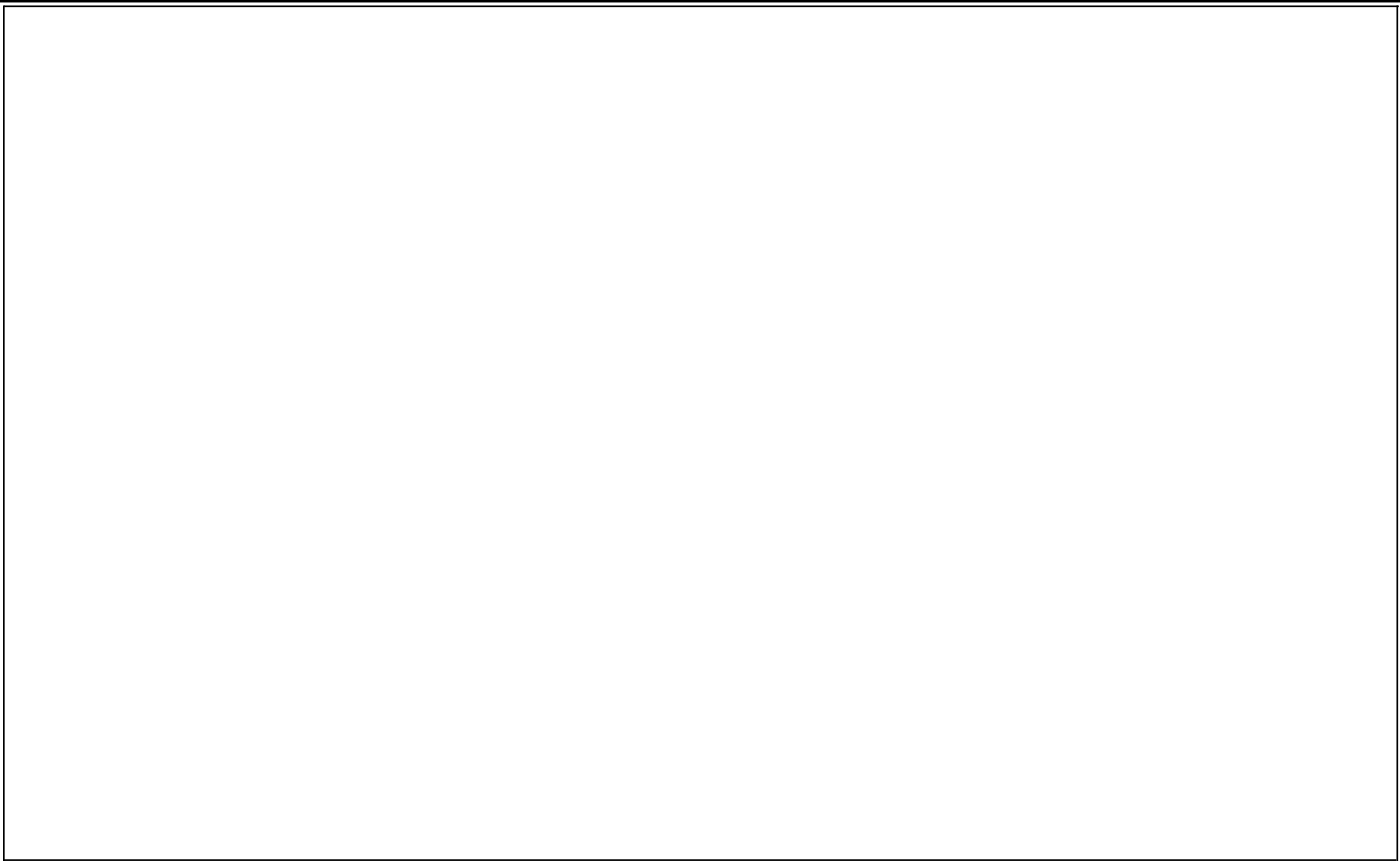
Description		Assay							
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
154.10	156.70	As from 123.2 to 141.9. Predominantly medium grey, fine grained greywacke. S1 at 40 degrees to CA. Sharp lower contact to QFP at 30 degrees to CA. <.5% PY. FP11; SER Quartz-Feldspar-Porphyry; Sericite As from 88.5 to 123.2. Medium grey, fine to medium grained, weakly sericite altered and quartz eye speckled QFP. Schistose with S1 at 40 degrees to CA. Sharp lower contact at 40 degrees to CA.							
156.70	189.80	162.00	163.50	25831	1.50			18	
		175.50	177.00	25832	1.50			26	
189.80	194.60	As from 146.5 to 154.1. Predominantly greywacke-locally finely carb speckled and with <5% local interbedded argillite. Sharp lower contact at 35 degrees to CA as is S1 at 35-40 degrees. Overall <.5% PY. FP11 Quartz-Feldspar-Porphyry Generally as from 154.1 to 156.7. Medium grained and weakly sericite altered. 1-3% quartz eyes from 1-4mm. Sharp lower contact at 40 degrees to CA. Overall .5% PY.							
		192.00	193.50	25833	1.50			8	
		193.50	195.00	25834	1.50			10	
194.60	287.30	SS-SS6 Metasediments As from 156.7 to 189.8. Predominantly greywacke with local graded bedding. Local darker grey argillaceous beds. Weakly schistose with S1 at 40 degrees to CA. Local pale green sericite altered zones due to minor slipping. Local diabase fragments. <.5% PY, 1-2% PY in footwall of QFP contact zone from 194.6 to 195.2.							
		195.00	196.50	25835	1.50			13	
		211.50	213.00	25836	1.50			15	
225.00	240.00	SS6 Argillite/Greywacke Argillite/greywacke interbedded at approx a 1:1 ratio. Darker grey, aphanitic to fine grained and schistose with S1 and bedding parallel at 35 degrees to CA. 5% irregular, discontinuous quartz/carb veins/stringers. .5% PY.							
		225.00	226.50	25837	1.50			<5	
		235.50	237.00	25838	1.50			37	
240.00	287.30	SS7							
		253.50	255.00	25839	1.50			<5	

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
		Graywacke	276.00	277.00	25840	1.00			8	9
		Predominantly greywacke with local graded bedding. 5% irregular and locally discontinuous quartz/carb veining commonly parallel S1 at 45-50 degrees to CA. Overall .5% PY.	277.00	278.00	25841	1.00			147	
			278.00	279.00	25842	1.00			8	
			283.50	285.00	25843	1.50			14	
			285.00	286.00	25844	1.00			17	
		277.3 to 277.5 20cm silicified section with several fine 1-3mm siliceous bands at 35 degrees to CA with 20% wispy and banded/laminations CPY, minor PY and PO.	286.00	287.30	25845	1.30			13	
287.30	290.50	FP11; SS-SS6; Sil; SER	287.30	288.30	25846	1.00			7	
		Quartz-Feldspar-Porphry; Metasediments; Silica; Sericite	288.30	289.30	25847	1.00			25	
		Light grey, fine to medium grained, hard, schistose QFP with approx 20% interbedded silicified metasediments. Sharp upper contact at 50 degrees to CA, gradational lower contact. S1 at 50 degrees to CA with 8-10% PY as semi-massive bands parallel S1.	289.30	290.50	25848	1.20			60	
290.50	295.40	SS-SS6	290.50	290.50	25850 (Bln)	0.00			<5	
		Metasediments	290.50	290.50	25849 (Std)	0.00	1.750		1,656	
		Predominantly greywacke as from 194.6 to 287.3 before interruption by altered QFP. Unit is light grey and moderately silicified due to hanging & footwall QFP's. Sharp lower contact at 50 degrees to CA. Overall .5% PY.	290.50	291.50	25851	1.00			11	
			291.50	293.50	25852	2.00			11	11
295.40	344.90	FP11	306.00	307.00	25853	1.00			14	
		Quartz-Feldspar-Porphry	307.00	308.00	25854	1.00			15	
		Light to medium grey, fine to medium grained, hard, weakly sericite and lesser silicified QFP. Medium grained before fault from 325.3 to 325.7m with rubble, gouge and cataclasite/mylonite and finer grained QFP in footwall of fault. Schistose with S1 at 35 to 40 degrees to CA with a secondary fabric at 50 degrees to CA (F1?). Sharp lower contact at 50 degrees to CA. Overall .5% PY.	308.00	309.00	25855	1.00			5	
			324.00	325.00	25856	1.00			20	
			325.00	326.00	25857	1.00			6	
			326.00	327.00	25858	1.00			6	
			327.00	328.50	25859	1.50			7	
			341.00	342.00	25860	1.00			6	
			343.70	345.00	25878	1.30			<5	
		307.3 to 307.5 2cm irregular quartz/carb vein with black chlorite and a pale green sericite & siliceous bleached halo in foot and hangingwall. .5 to 1% fine diss PY.								

Explor Resources Inc.

Description			Assay						
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)
		Minor rubble from 326.5 to 327.1m.							
344.90	369.40	Blocky core from 341.2 to 341.7m. SS-SS6 Metasediments Predominantly medium grey, fine grained greywacke with <5% interbedded argillite. S1 at 45 to 50 degrees to CA. <.5% PY.	354.00	355.50	25861	1.50		<5	
369.40	374.20	FP11; SCH; SER Quartz-Feldspar-Porphyry; Schistose; Sericite Generally as from 295.4 to 344.9. Schistose, sericite altered QFP. S1 at 45 degrees to CA. Locally siliceous with irregular quartz/carb flooding with fracture fill sericite. Sharp upper contact at 50 degrees to CA, sharp lower at 45 degrees. Overall .5% PY.	369.40	370.50	25862	1.10		<5	
			370.50	372.00	25863	1.50		11	
			372.00	373.00	25864	1.00		16	15
			373.00	374.20	25865	1.20		10	
374.20	408.00	SS-SS6 Metasediments Predominantly greywacke as from 344.9 to 369.4. Lighter grey olive green sericite altered and mineralized from 374.2 to 378 due to proximity to hanging wall schistose QFP. Overall .5% PY except from 374.2 to 378 with 5-8% semi-massive bands and diss PY within grey siliceous/carb stringers.	374.20	375.20	25866	1.00		247	
			375.20	376.20	25867	1.00		140	
			376.20	377.20	25868	1.00		119	
			377.20	378.20	25869	1.00		81	
			378.20	379.70	25870	1.50		46	
			379.70	381.00	25871	1.30		<5	
			387.00	388.50	25872	1.50		<5	
			388.50	388.50	25875 (Bln)	0.00		<5	
			388.50	388.50	25874 (Std)	0.00		54	
			388.50	388.50	25873 (Dbl)	0.00		<5	
			402.00	403.50	25876	1.50		5	
408.00	414.00	BX; SS-SS6 Breccia; Metasediments Medium grey, fine grained greywacke matrix with brecciated texture. Unit is composed of variable generations of light to medium grey, fine to medium grained and sericite altered QFP fragments all aligned parallel schistosity (S1) at 40-45 degrees to CA. Overall <.5% PY.	412.50	414.00	25877	1.50		<5	



414.00 End of DDH
Number of samples: 67
Number of QAQC samples: 8
Total sampled length: 86.40

Explor Resources Inc.

DDH: TPW-11-62W1

Claims title: 985631, 985632

Section: 463650

Township: Bristol

Level:

Range:

Work place: Gov. Rd. Coreshack

Drilled by: NPLH

Lot:

Described by: Les Kovacs

From: 10/12/2011

Description date:

To: 07/01/2012

Collar

Azimuth: 210.00°
Dip: -75.00°
Length: 766.40 m

UTM

East	463,650.00
North	5,361,950.00
Elevation	295.00

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	390.00	181.30°	-66.70°	No	
Reflex-Easy Shot	438.00	179.10°	-65.70°	No	
Reflex-Easy Shot	489.00	179.80°	-64.60°	No	
Reflex-Easy Shot	540.00	178.30°	-63.60°	No	
Reflex-Easy Shot	591.00	177.20°	-62.50°	No	
Reflex-Easy Shot	642.00	176.90°	-61.50°	No	
Reflex-Easy Shot	690.00	177.10°	-60.50°	No	
Reflex-Easy Shot	750.00	177.70°	-59.00°	No	
Reflex-Easy Shot	801.00	180.10°	-58.30°	No	
Reflex-Easy Shot	849.00	178.90°	-56.70°	No	
Reflex-Easy Shot	903.00	181.10°	-54.90°	No	
Reflex-Easy Shot	954.00	179.70°	-52.80°	No	

Description

UTM, Nad 83, Zone 17. TPW-11-62W1 is a 270 degree east wedge started from TPW-11-62 at 380m. EOH. 1143.0m Long drill date due to 2 week holiday.

Core size: NQ

Cemented: No

Stored: Yes

Explor Resources Inc.

Down hole survey

Type	Depth	Azimuth	Dip	Invalid	Description
Reflex-Easy Shot	1,005.00	180.60°	-50.60°	No	
Reflex-Easy Shot	1,053.00	182.20°	-49.00°	No	
Reflex-Easy Shot	1,101.00	182.20°	-49.00°	No	

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)	
376.60	409.20	SS-SS6 Metasediments Predominantly medium grey, fine grained, greywacke with <10% interbedded darker grey argillite. Schistose with S1 at 40-45 degrees to CA parallel bedding. 10% scattered white to grey quartz/carb veining from 0 to 40 degrees to CA. Overall <.5% PY.	381.00	382.50	25879	1.50			<5		
409.20	419.60	FP11; BX Quartz-Feldspar-Porphry; Breccia Light grey, fine grained, sericite and silica altered, brecciated QFP. Composed several generations of fine to medium grained QFP fragments with 10-15% interbedded metasediments. Unit is schistose with S1 at 45-50 degrees to CA. Sharp lower contact at 50 degrees to Ca. Overall .5% fine diss PY.	409.20	411.00	25880	1.80			6		
			415.50	417.20	25881	1.70			8		
419.60	435.90	SS-SS6 Metasediments Predominantly as from 376.6 to 409.2. Greywacke, 5% interbedded argillite. Schistose with S1 at 55 degrees to CA. Sharp lower contact at 55 degrees to CA. .5% PY, Tr. CPY.	423.00	424.50	25882	1.50			65		
435.90	441.30	FP11 Quartz-Feldspar-Porphry Light to medium grey, fine grained, schistose QFP with S1 at 55 degrees to CA. Sharp lower contact at 55 degrees to CA. .5% PY and SPH as odd, scattered bands parallel S1.	438.00	439.50	25883	1.50			643		
			439.50	441.30	25884	1.80			224		
441.30	571.60	SS-SS6 Metasediments	451.50	453.00	25885	1.50			13		
			474.00	475.00	25886	1.00			9		

Explor Resources Inc.

Description			Assay							
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)
474.40	474.50	As from 419.6 to 435.9 before interruption by QFP. Greywacke, medium grey, fine grained, <10% local interbedded argillite. S1 at 45 degrees to CA parallel bedding. Overall .5% PY, CPY. QZ/CA Quartz/Carb Veining 10cm barren quartz/carb vein at 35 degrees to CA.								
490.10	491.40	Min Mineralization A single .5 cm semi-massive PY band at 490.25 at 50 degrees to CA and several fine 1-3mm laminations over 1.5cm at 50 degrees to CA of CPY, PO, PY at 491.25m.	490.10	491.40	25887	1.30		50		
			502.50	504.00	25888	1.50		21	24	
503.50	504.00	SL Slip Slip with fissile core and minor gouge. at 45-50 degrees to CA with Tr. PY.	526.50	528.00	25889	1.50		16		
527.50	527.60	SL Slip Slip with fissile core, rubble and gouge at 50 degrees to CA with Tr. PY.	531.00	532.50	25890	1.50		19		
532.00	532.20	Min Mineralization 3-5% specks PY within a lighter grey sericite/silica altered section.	557.00	558.00	25891	1.00		7		
557.50	557.60	SL Slip Slip/fault at 50 degrees to CA with fissile core and gouge. Tr. PY.	567.00	568.00	25892	1.00		10		
567.30	567.60	QVG Quartz Veining Grey								

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
571.60	589.40	30cm grey quartz/carb vein at 35 degrees to CA with a single 2-3mm SPH lamination at upper contact. FP11; SER Quartz-Feldspar-Porphyry; Sericite Light grey, fine to medium grey, schistose and sericite altered QFP as from 435.9 to 441.3. S1 at 55 degrees to CA. 10% scattered, irregular, discontinuous grey quartz/carb veins/patches. Overall .5% PY.	577.50	579.00	25893	1.50			14		
589.40	841.50	SS-SS6 Metasediments As from 441.3 to 571.6. Metasediments-predominantly greywacke with local 10-15% interbedded darker grey argillite. Unit is schistose with S1 at 45 to 50 degrees to CA parallel bedding. <5% fine 1-2mm carb/calcite veinlets and stringers commonly from 45 to 60 degrees to CA. <10% local irregular, crenulated quartz/carb veining. Local graded bedding from greywacke units. Overall <.5% PY, <.5% SPH as odd bands/laminations.	589.40	591.00	25894	1.60			<5	<5	
			609.00	612.00	25895	3.00			6		
			625.50	627.00	25896	1.50			<5		
			642.00	643.50	25897	1.50			9		
			655.50	657.00	25898	1.50			33		
			657.00	657.00	25900 (Bln)	0.00			<5		
			657.00	657.00	25899 (Std)	0.00			60		
663.00	666.20	835.5 to 841.5 3-5% highly scattered PY as local semi-massive bands parallel S1 at 60 degrees to CA. SS6 Argillite/Greywacke Interbedded argillite/greywacke at approx a 2:1 ratio. Well developed S1 at 50 degrees to CA parallel									

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
666.20	701.40	bedding. Overall <.5% PY. SS7 Graywacke Predominantly greywacke. <10% interbedded darker grey argillite. Schistose with S1 at 50 degrees to Ca parallel bedding. Overall <.5% PY.	670.50	672.00	25901	1.50			9		
			676.50	678.00	25902	1.50			<5		
			701.00	702.00	25903	1.00			11		
701.40	729.00	SS6 Argillite/Greywacke Interbedded argillite/greywacke at approx a 1:2 ratio. Schistose with S1 at 50-55 degrees to CA as is bedding. Local weak quartz/carb flooding to 10% locally due to odd slips with gouge. Overall <.5% PY. 701.6 Slip with fissile core and gouge at 50 degrees to CA. 715.5 1.0m slip at 60 degrees to CA with gouge.	715.00	716.00	25904	1.00			247		
729.00	756.00	SS7 Graywacke Predominantly medium grey, fine grained greywacke with <10% aphanitic, darker grey, interbedded argillite. Well developed schistosity at 50 degrees to CA. Finely but not heavily carb speckled. Overall <.5% PY, <.5% odd laminations SPH. 743.2 to 743.5 30cm grey quartz/carb vein with rough upper and lower contacts at	732.00	733.50	25905	1.50			13		
			743.00	744.00	25906	1.00			8	6	

Explor Resources Inc.

Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		about 45-50 degrees to CA. <.5% PY at margins.								
756.00	797.80	743.85 3 X 2 to 3mm SPH bands at 50 degrees to CA.								
		SS6	762.00	763.50	25907	1.50		13		
		Argillite/Greywacke	777.00	778.50	25908	1.50		117		
		Medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at approx a 1:2 ratio. Unit is schistose with S1 at 45-50 degrees parallel to sub-parallel bedding. <.5% PY.								
797.80	841.50	SS7	799.50	801.00	25909	1.50		6		
		Graywacke	832.50	834.00	25910	1.50		9		
		Generally as from 729 to 756 but somewhat lighter grey, harder and possibly finely siliceous and sericite altered with local odd fuchsite clasts/fragments. Locally very finely carb speckled. Schistose with S1 at 50 degrees to CA. Overall <.5% PY.	834.00	835.50	25911	1.50		10		
			835.50	837.00	25912	1.50		17		
			837.00	838.50	25913	1.50		14		
			838.50	840.00	25914	1.50		438		
			840.00	841.50	25915	1.50		154		
841.50	849.00	SS-SS6; QVG	841.50	843.00	25916	1.50		180		
		Metasediments; Quartz	843.00	844.50	25917	1.50		71		
		Veining Grey	844.50	846.00	25918	1.50		336	328	
		Hangingwall metasediments composed of interbedded argillite/greywacke at approx a 1:1 ratio. 25-30% irregular, discontinuous, scattered, grey quartz/carb veining/patches/flooding with olive green sericite alteration. 3-5% PY as local semi-massive scattered bands parallel S1 and bedding at 60 degrees to CA.	846.00	847.50	25919	1.50		472		
			847.50	849.00	25920	1.50	2.260	2,274		

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
849.00	862.20	SS-SS6; Min Metasediments; Mineralization Interbedded aphanitic to fine grained argillite/greywacke at approx a 1:1 ratio. Unit is schistose with S1 at 55-60 degrees to CA parallel bedding and PY banding. 15-20% scattered semi-massive PY bands and laminations from 2mm to 1.5cm, 2-3% SPH commonly with local PY banding.	849.00	850.50	25921	1.50			82		
			850.50	852.00	25922	1.50	17.350		>DL		
			852.00	852.00	25925 (Bln)	0.00			22		
			852.00	852.00	25924 (Std)	0.00			55		
			852.00	852.00	25923 (Dbl)	0.00	19.230		>DL		
			852.00	853.50	25926	1.50	4.900		4,752		
			853.50	855.00	25927	1.50	7.100		6,621		
			855.00	856.50	25928	1.50	5.590		5,565		
			856.50	858.00	25929	1.50	15.630		>DL		
			858.00	859.50	25930	1.50	4.590		4,445		
			859.50	861.00	25931	1.50	1.710		1,803		
			861.00	862.20	25932	1.20	5.660		5,476		
			862.20	879.00	SS-SS6; Min Metasediments; Mineralization Medium grey, fine grained greywacke with <10% interbedded argillite. S1 at 60 degrees to CA. 5-8% scattered PY and SPH semi-massive bands from 862.2 to 865m thereafter 1-3% PY & SPH.	862.20	863.20	25933	1.00		
863.20	864.20	25934				1.00			627		
864.20	865.50	25935				1.30	1.950		1,836		
865.50	867.00	25936				1.50			606		
867.00	868.50	25937				1.50	1.750		1,655		
868.50	870.00	25938				1.50	2.710		2,571		
870.00	871.50	25939				1.50	5.550		5,247		
871.50	873.00	25940				1.50			435		
873.00	874.50	25941				1.50	3.150		2,987		
874.50	876.00	25942				1.50	2.260		2,223		
879.00	903.10	SS-SS6 Metasediments Predominantly medium grey, fine grained greywacke with <5% odd local interbedded argillite. S1 at 55 degrees to CA. Light pale olive green sericite altered core to diabase dike contact. Overall <.5% PY but , 1% banded & laminated PY & SPH very locally.	879.00	880.50	25945	1.50			129		
			888.00	889.50	25946	1.50			662		
903.10	905.40	MP7									

Explor Resources Inc.

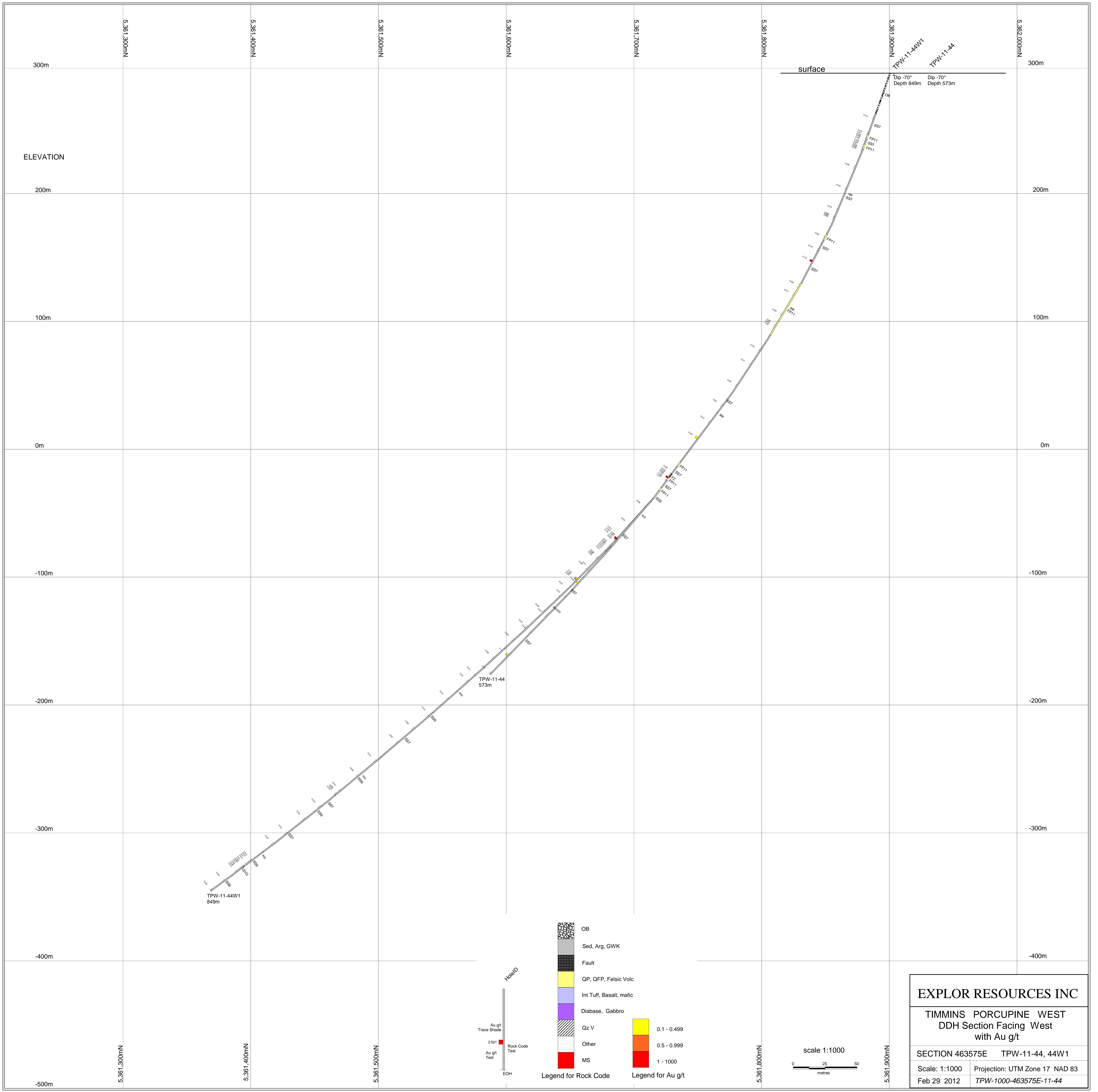
Description		Assay								
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
		Diabase Dark grey to black, medium grained with upper and lower chilled contacts, massive, hard and magnetic diabase dike. Sharp upper and lower contact at 60 degrees to CA.								
905.40	964.50	SS-SS6	921.00	922.50	25947	1.50		24		
		Metasediments As from 879 to 903.1. Greywacke with <10% interbedded argillite. Greywacke exhibits local graded bedding fining to the north. Schistose and locally weakly sericite altered. Light pale olive green sericite alteration from 905.4 to 907.8 due to footwall contact to diabase dike. S1 at 55 degrees to CA. <.5% PY, 1-2% PY and SPH locally.	940.50	942.00	25948	1.50		9		
			942.00	942.00	25950 (Bln)	0.00		7		
			942.00	942.00	25949 (Std)	0.00	2.400	2,256		
			954.00	955.50	25951	1.50		40		
			955.50	957.00	25952	1.50		41		
			957.00	958.50	25953	1.50		17		
			958.50	960.00	25954	1.50		41	40	
		955.9 to 956.15 Increased sericite alteration with 15-20% semi-massive bands/laminations SPH, PY and PO.								
		958.5 to 960 1% scattered PY and SPH laminations parallel S1 at 55 degrees to CA.								
964.50	997.50	FP11; SER	975.00	976.50	25955	1.50		5		
		Quartz-Feldspar-Porphry; Sericite Light to medium grey, medium grained, somewhat equigranular, massive to weakly foliated and schistose at 50-53 degrees to CA. Unit is weakly to locally moderately sericite altered. Overall .5% fine diss PY.	996.00	997.50	25956	1.50		94		
997.50	998.30	FZ; BKY Fault Zone; Blocky	997.50	998.30	25957	0.80		9		

Explor Resources Inc.

Description		Assay									
		From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)	
998.30	1,017.00	100% blocky locally rubble core. Competant core suggest a contact zone between QFP and metasediments. Local gouge and 10-15% irregular quartz/carb flooding. <.5% PY.	998.30	1,000.50	25958	2.20			<5		
		Metasediments Predominantly medium to dark grey, aphanitic to fine grained, interbedded argillite/greywacke at a ratio of approx 1:2. Unit is predominantly greywake with local increased sericite alteration due to hanginwall fault. Schistose with S1 at 55 degrees to CA. Overall .5% PY.	1,009.50	1,011.00	25959	1.50			27		
1,017.00	1,103.00	SS-SS6	1,026.00	1,027.50	25960	1.50			13		
		Metasediments Predominantly medium grey, fine grained greywacke with <10% local interbedded argillite. Locally finely carb speckled and local graded bedding fining to the north. Most of unit is somewhat homogeneous appearing. S1 at 55-60 degrees to CA. Locally somewhat blocky with mottle appearance from 1067.8 to 1070 due to minor slipping or faulting with little evidence of either. <.5% PY.	1,044.00	1,045.50	25961	1.50			21		
			1,056.00	1,057.50	25962	1.50			6		
			1,067.80	1,069.50	25963	1.70			10		
			1,069.50	1,071.00	25964	1.50			12		
			1,095.00	1,096.50	25965	1.50			<5		
1,103.00	1,126.00	SS-SS6	1,109.00	1,110.50	25966	1.50		<5	5		
		Metasediments Predominantly dark grey, aphanitic, massive argillite with <10% local interbedded greywacke. Unit is schistose with S1 from 50 to 60 degrees to CA. Local quartz/carb veins/patches to 15% from 1109.5 to 1110.4m. Overall <.5% PY.									

Explor Resources Inc.

Description			Assay								
			From	To	Number	Length	Au (g/t)	Au Dup (g/t)	Au (ppb)	Au Dup (ppb)	Au Grav (g/t)
1,126.00	1,143.00	SS-SS6	1,126.00	1,128.00	25967	2.00			7		
		Metasediments	1,141.50	1,143.00	25968	1.50			<5		
		Medium grey, fine grained greywacke with <10% local interbedded argillite. Unit is schistose with S1 at 60 degrees to CA. Local graded bedding fining to the north. Overall <.5% PY.									
1,143.00	End of DDH Number of samples: 83 Number of QAQC samples: 7 Total sampled length: 122.90										

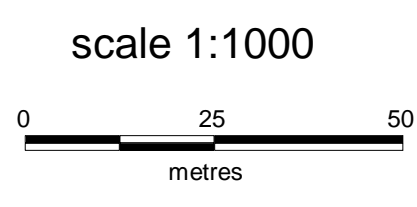
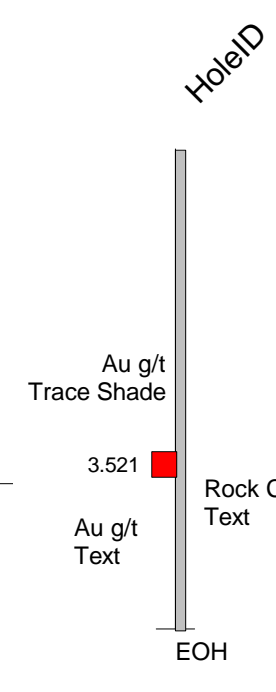
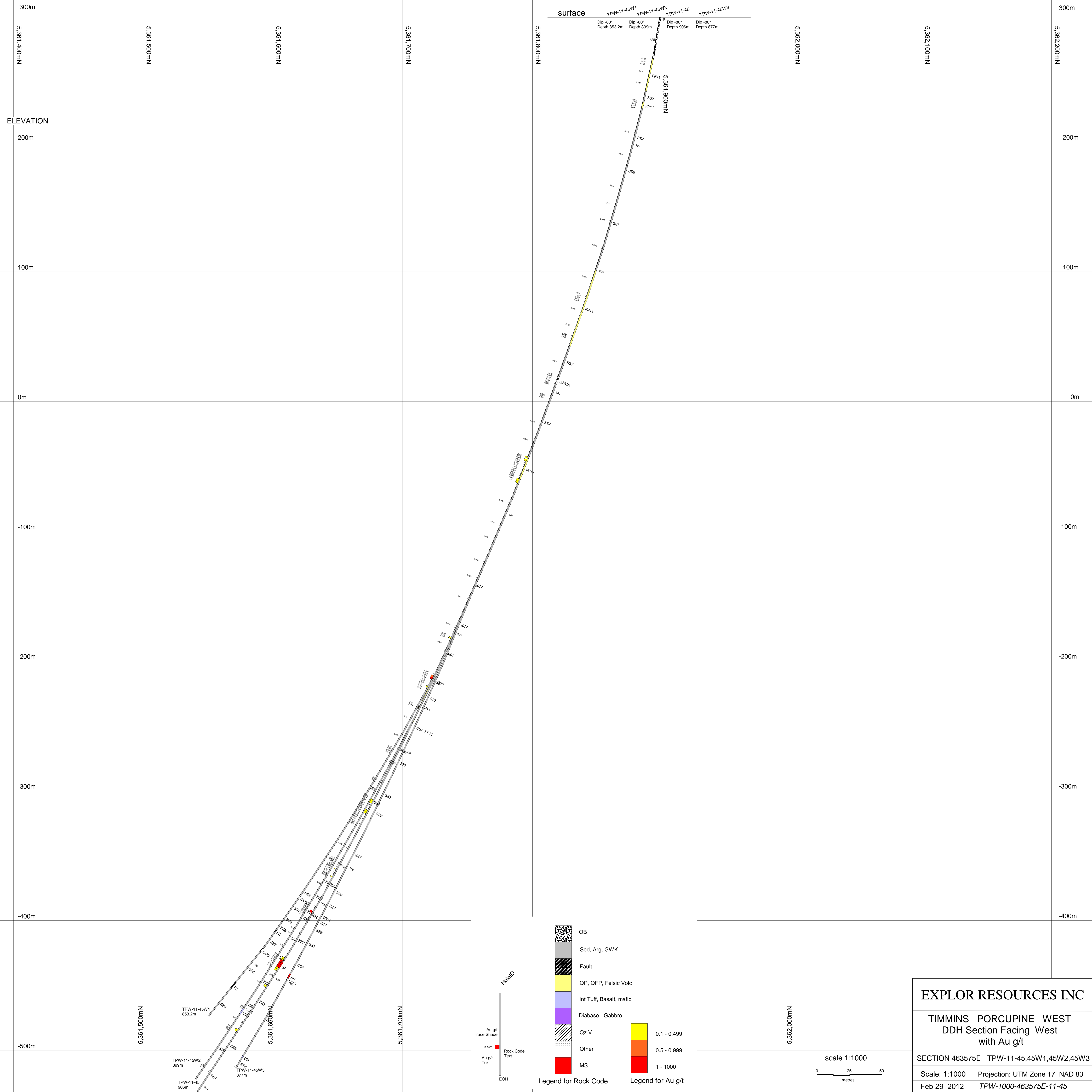
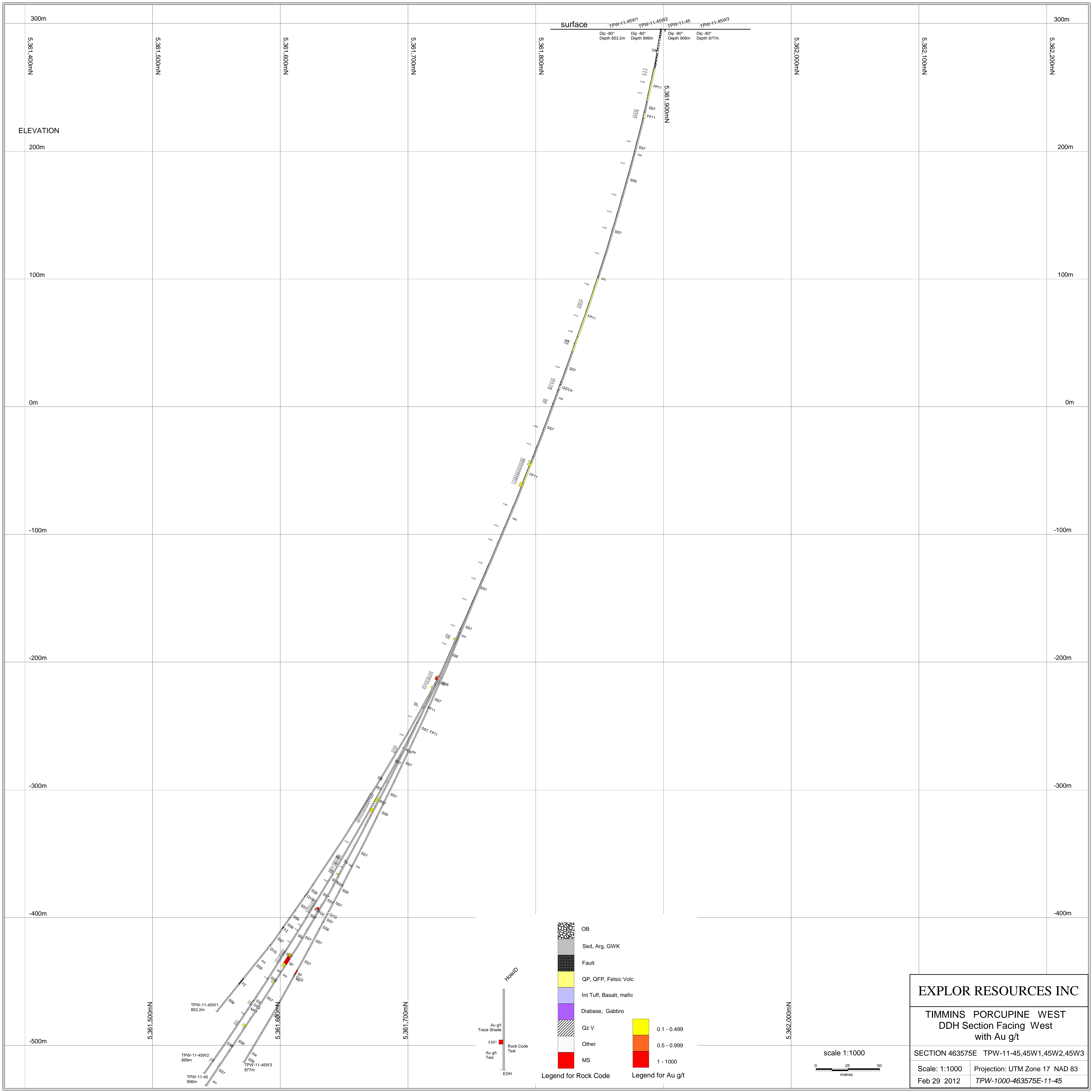


EXPLOR RESOURCES INC

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

SECTION 463575E TPW-11-44, 44W1

Scale: 1:1000 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1000-463575E-11-44

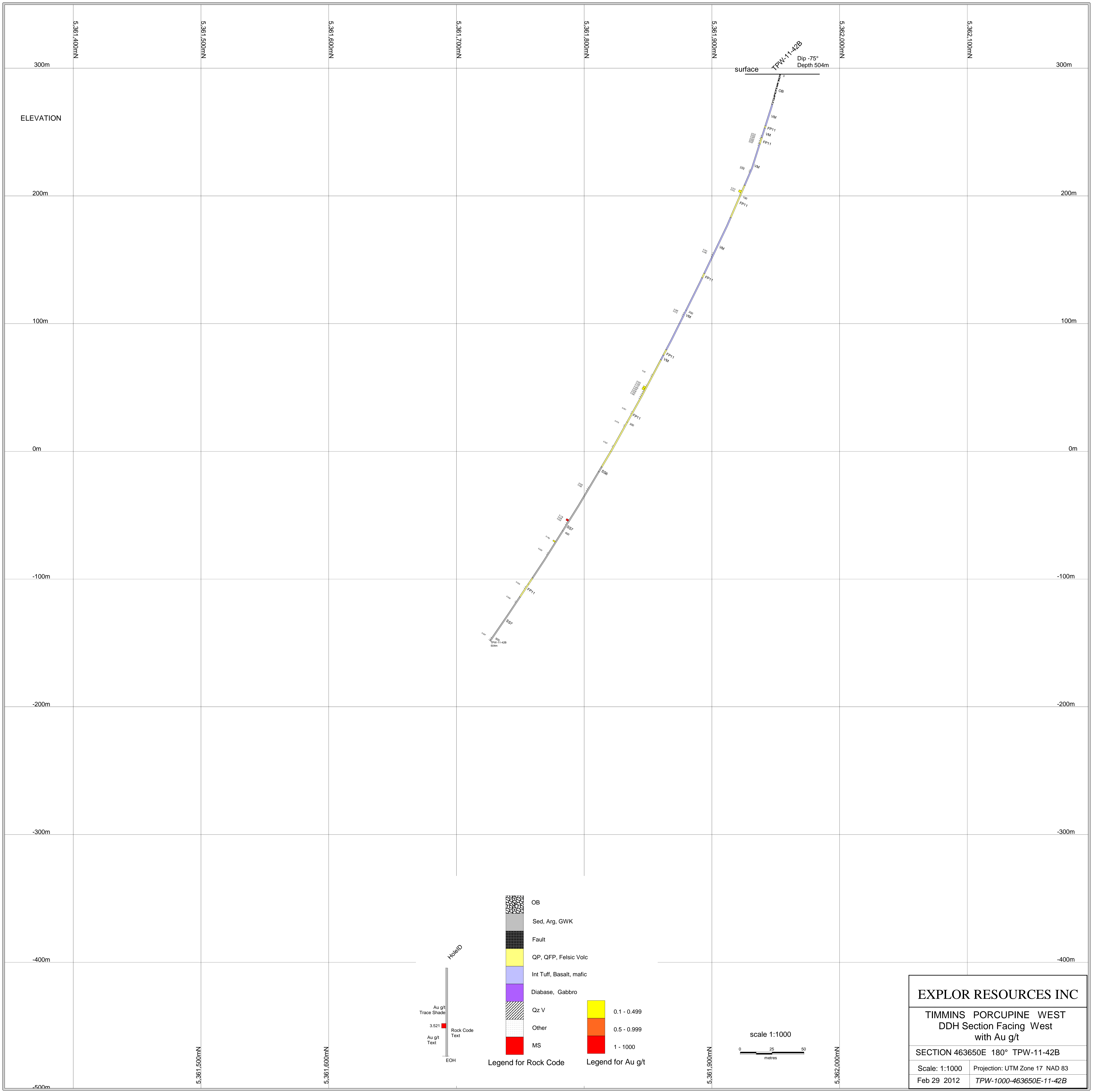


EXPLOR RESOURCES INC

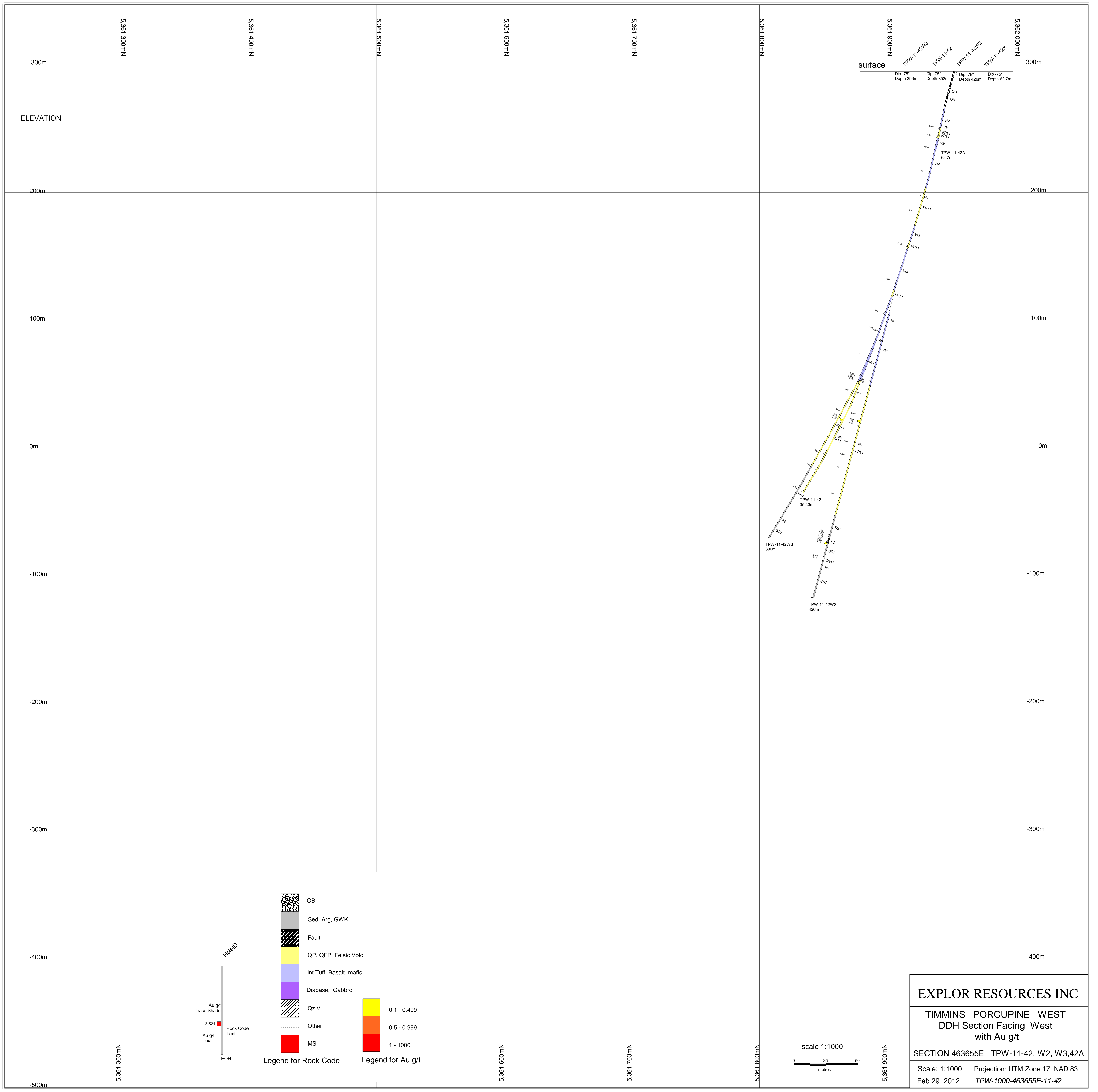
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

SECTION 463575E TPW-11-45,45W1,45W2,45W3

Scale: 1:1000 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1000-463575E-11-45



EXPLOR RESOURCES INC
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t
 SECTION 463650E 180° TPW-11-42B
 Scale: 1:1000 Projection: UTM Zone 17 NAD 83
 Feb 29 2012 TPW-1000-463650E-11-42B



ELEVATION

300m

200m

100m

0m

-100m

-200m

-300m

-400m

-500m

5,361,300mN

5,361,400mN

5,361,500mN

5,361,600mN

5,361,700mN

5,361,800mN

5,361,900mN

5,362,000mN

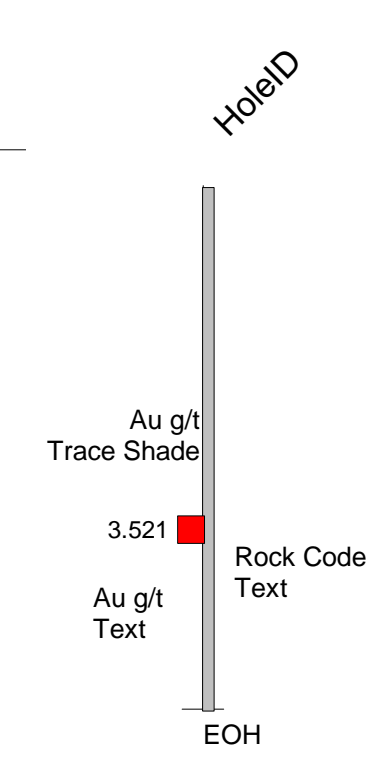
5,361,300mN

5,361,600mN

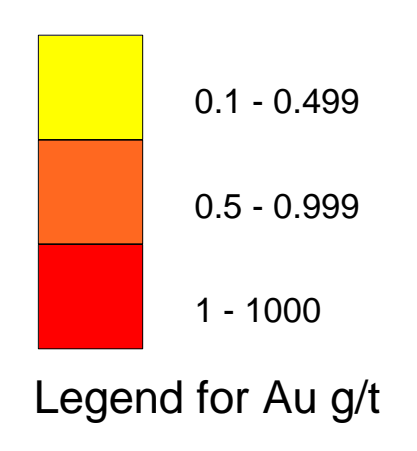
5,361,700mN

5,361,800mN

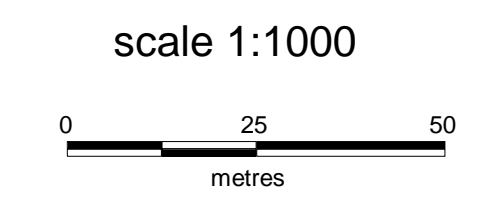
5,361,900mN



Legend for Rock Code

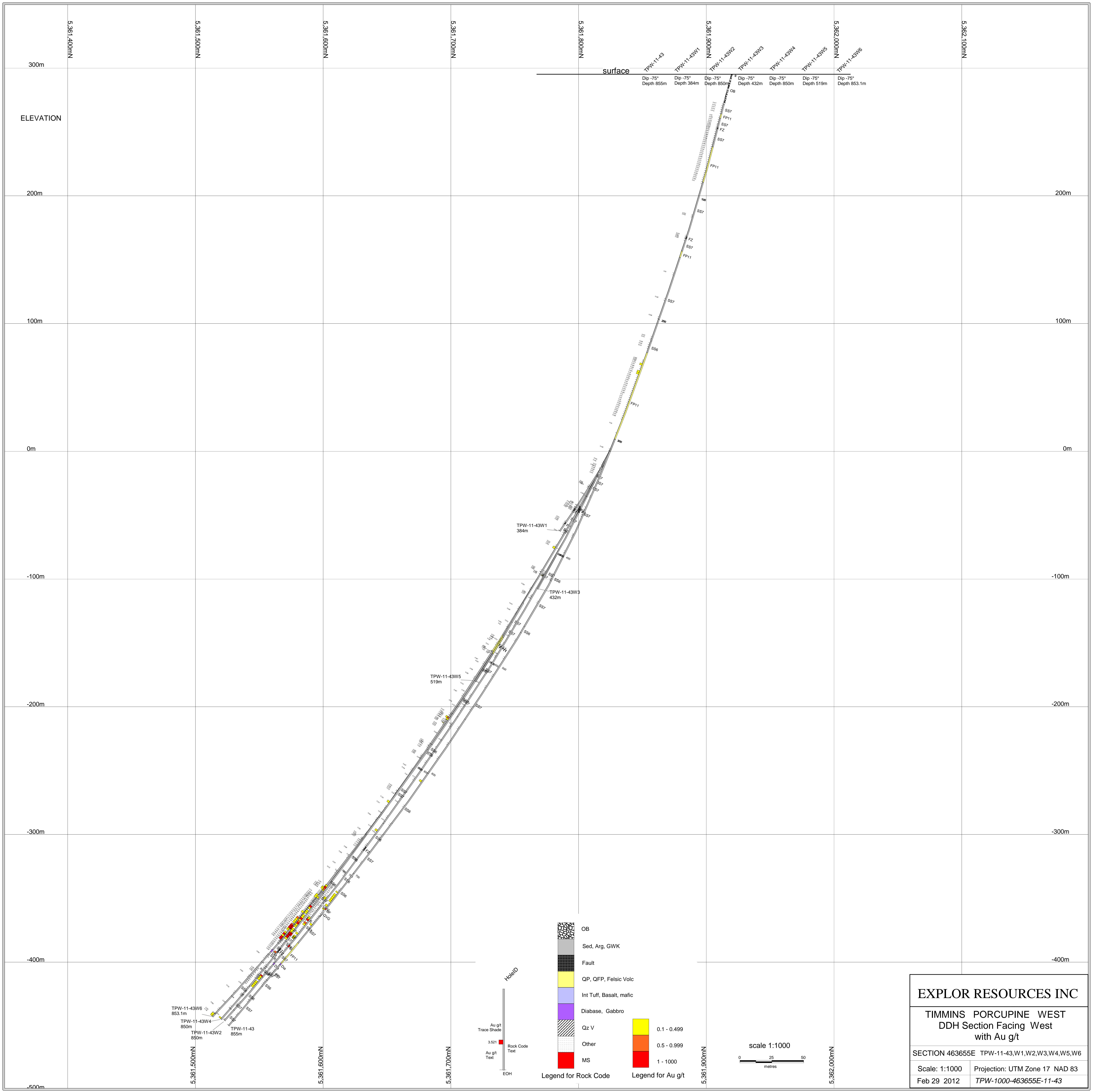


Legend for Au g/t

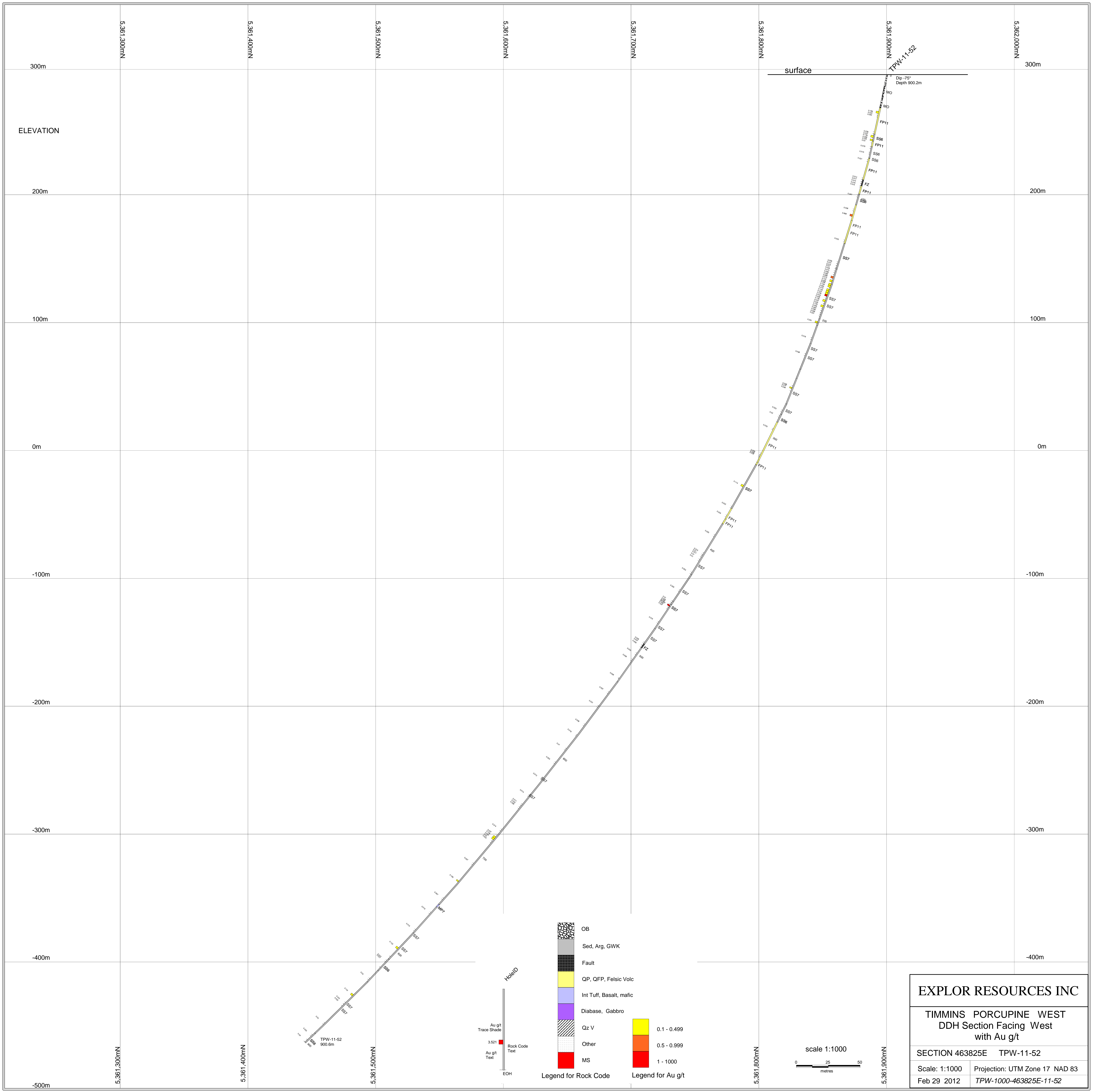


scale 1:1000

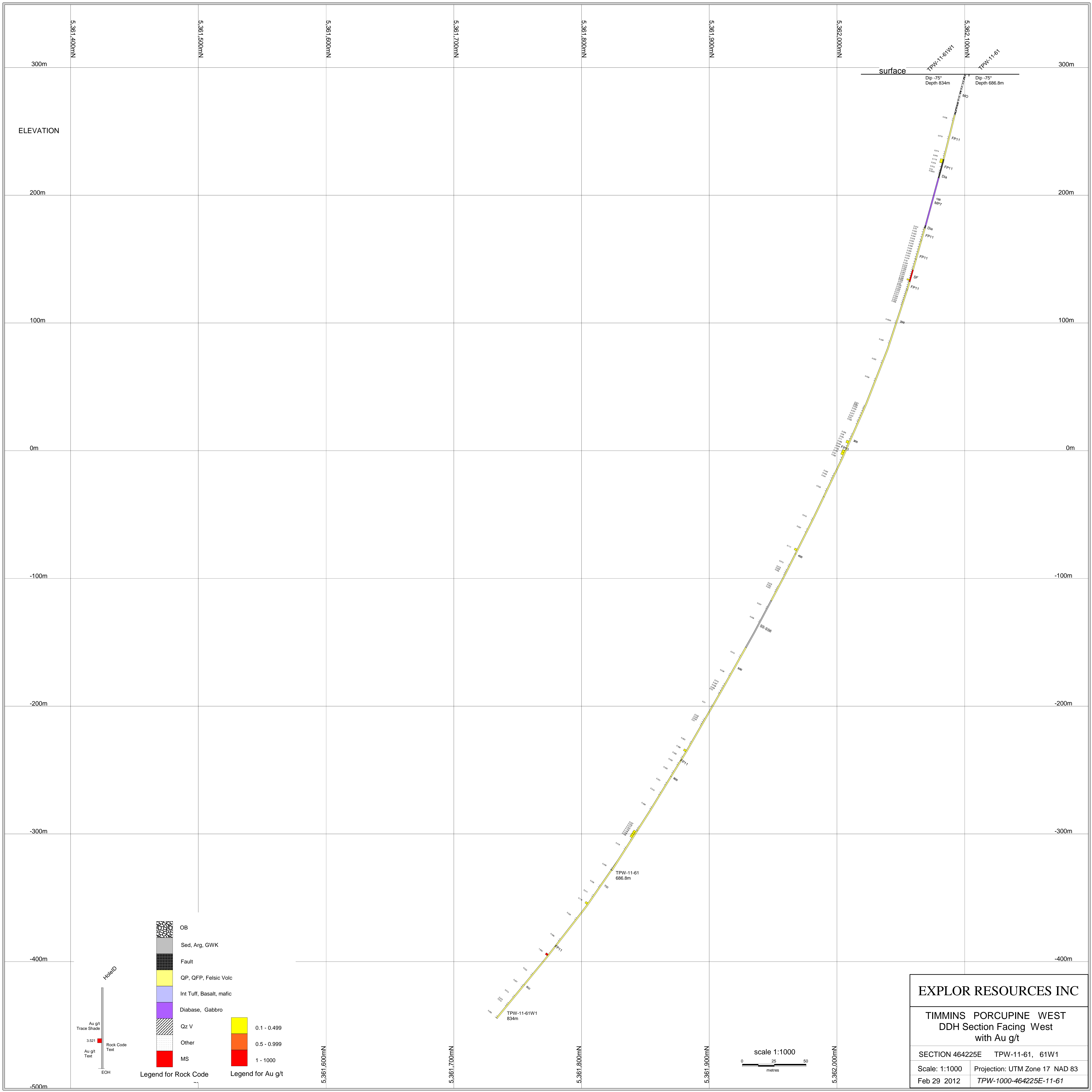
EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 463655E TPW-11-42, W2, W3,42A	
Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1000-463655E-11-42



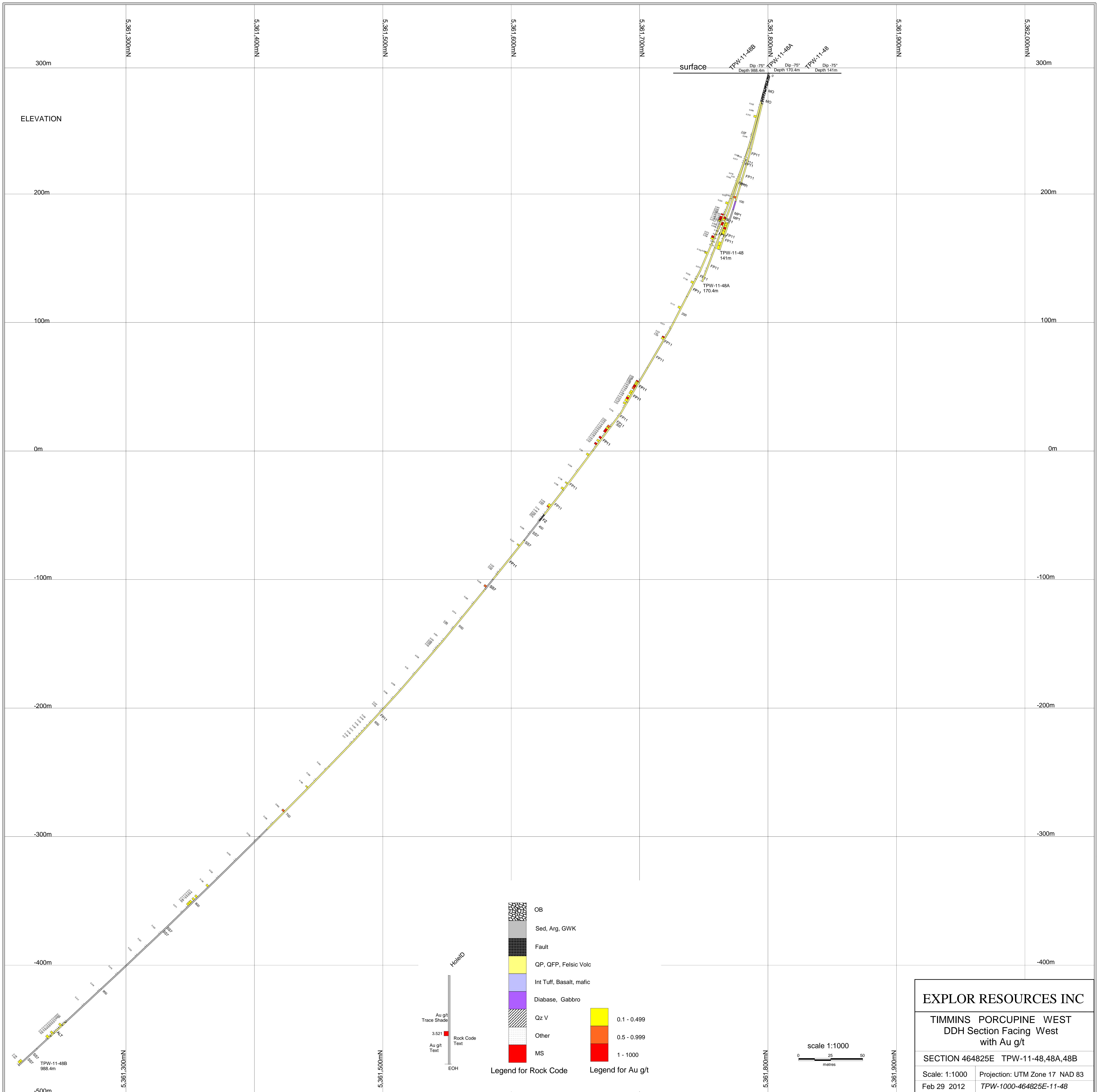
EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 463655E TPW-11-43,W1,W2,W3,W4,W5,W6	
Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1000-463655E-11-43



EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 463825E TPW-11-52	
Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1000-463825E-11-52



EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 464225E TPW-11-61, 61W1	
Scale: 1:1000	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1000-464225E-11-61

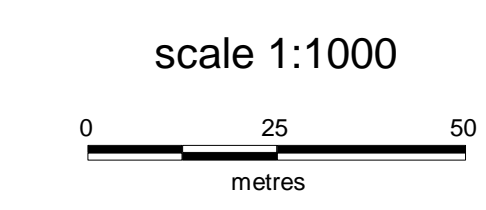
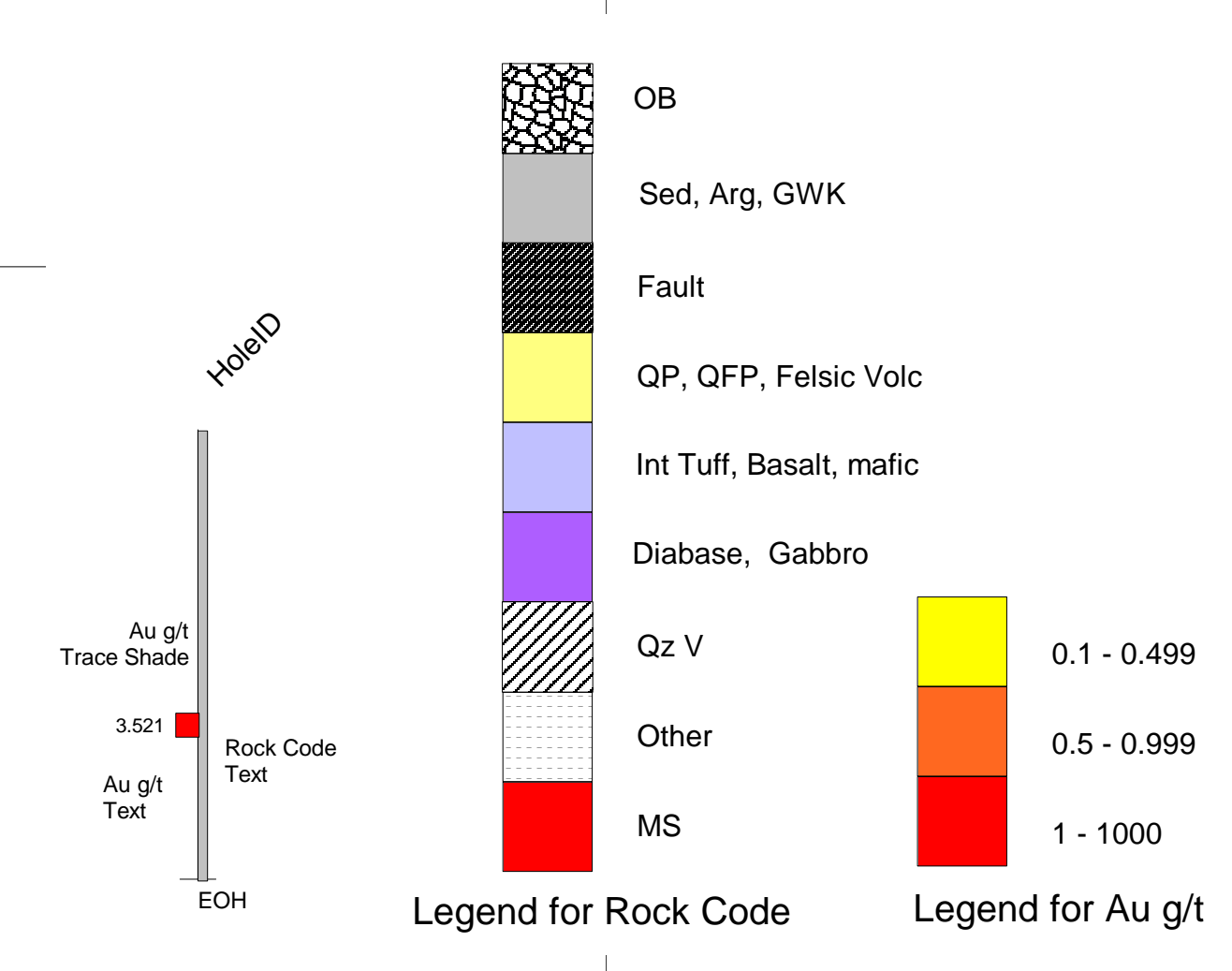
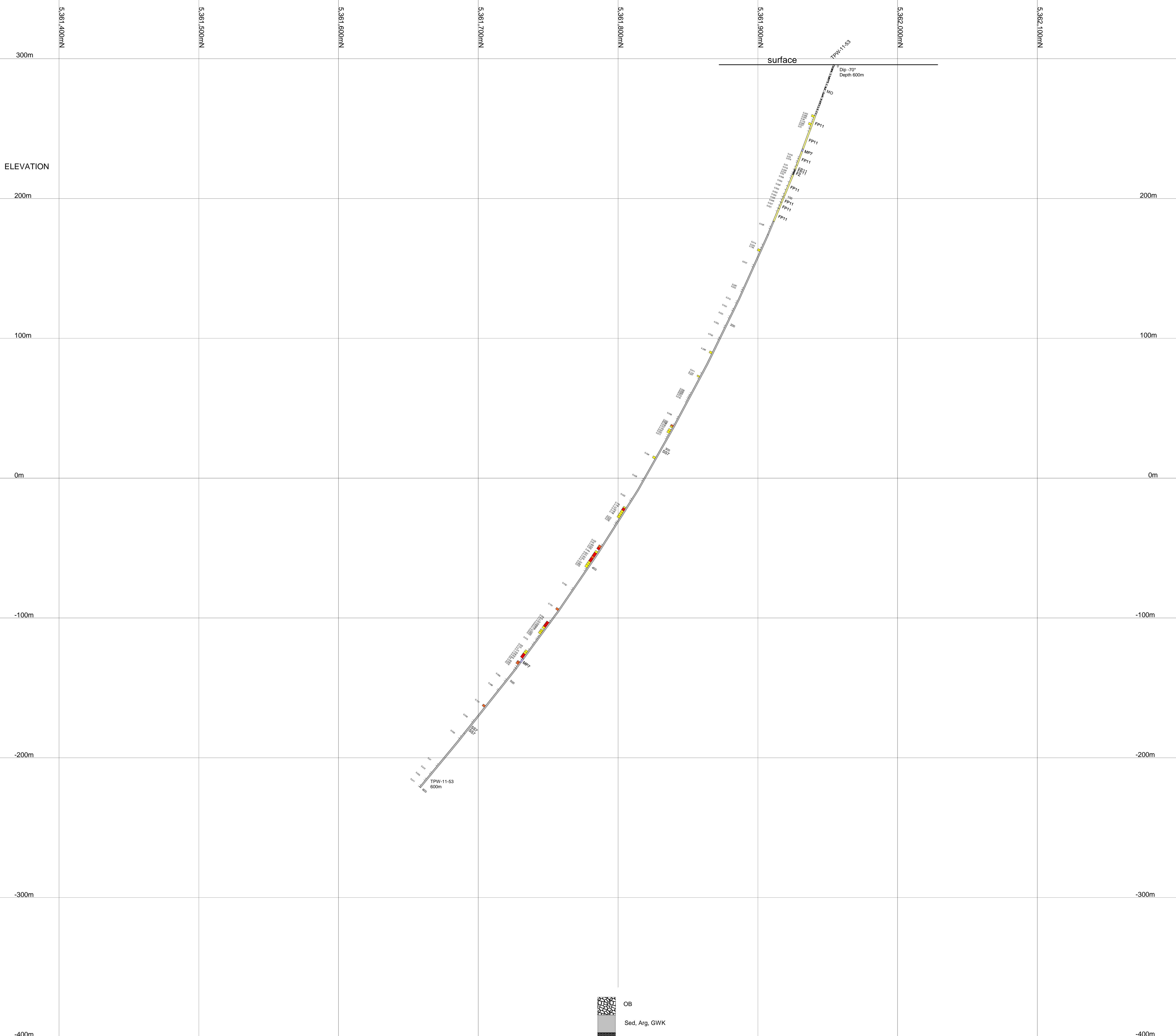
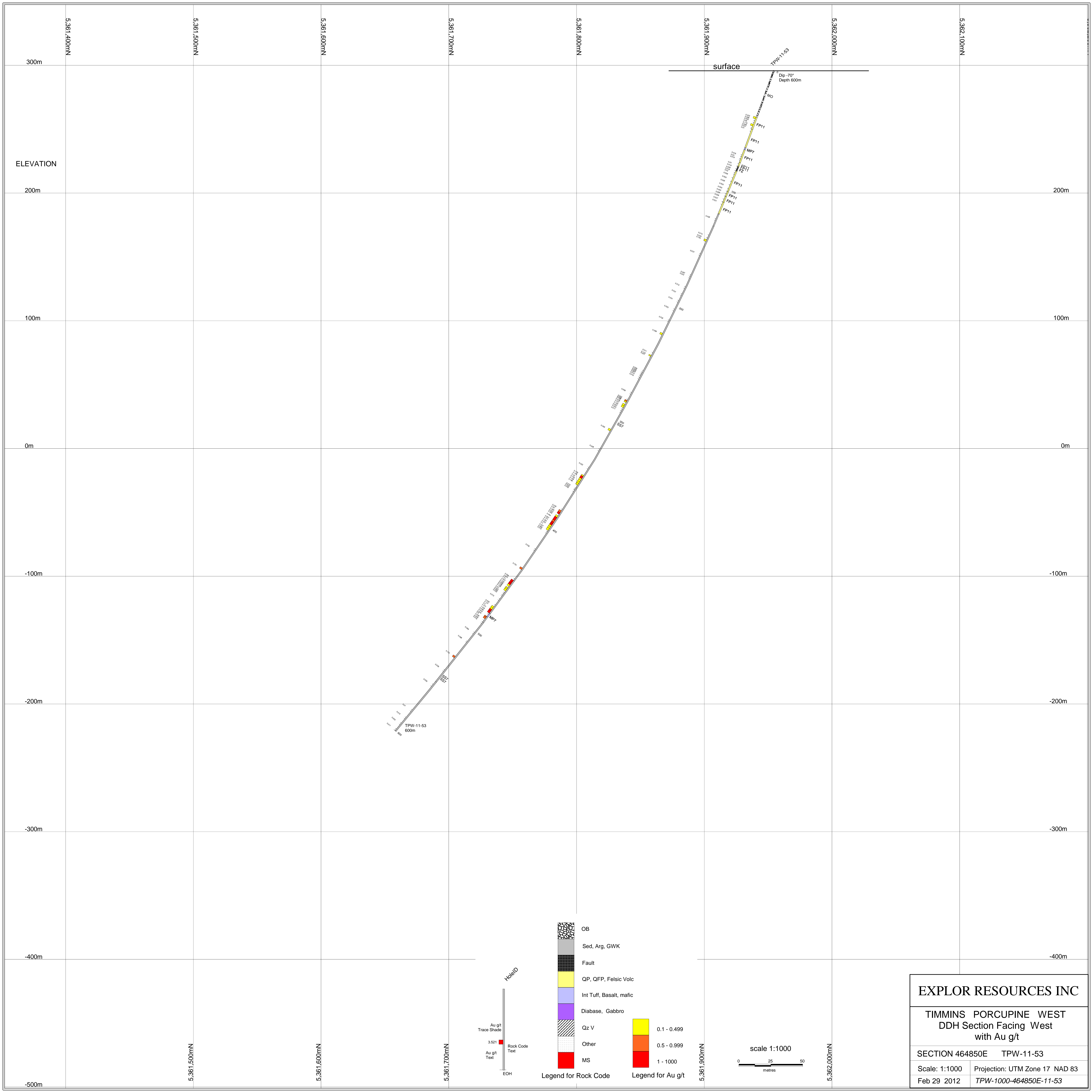


EXPLOR RESOURCES INC

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

SECTION 464825E TPW-11-48,48A,48B

Scale: 1:1000 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1000-464825E-11-48

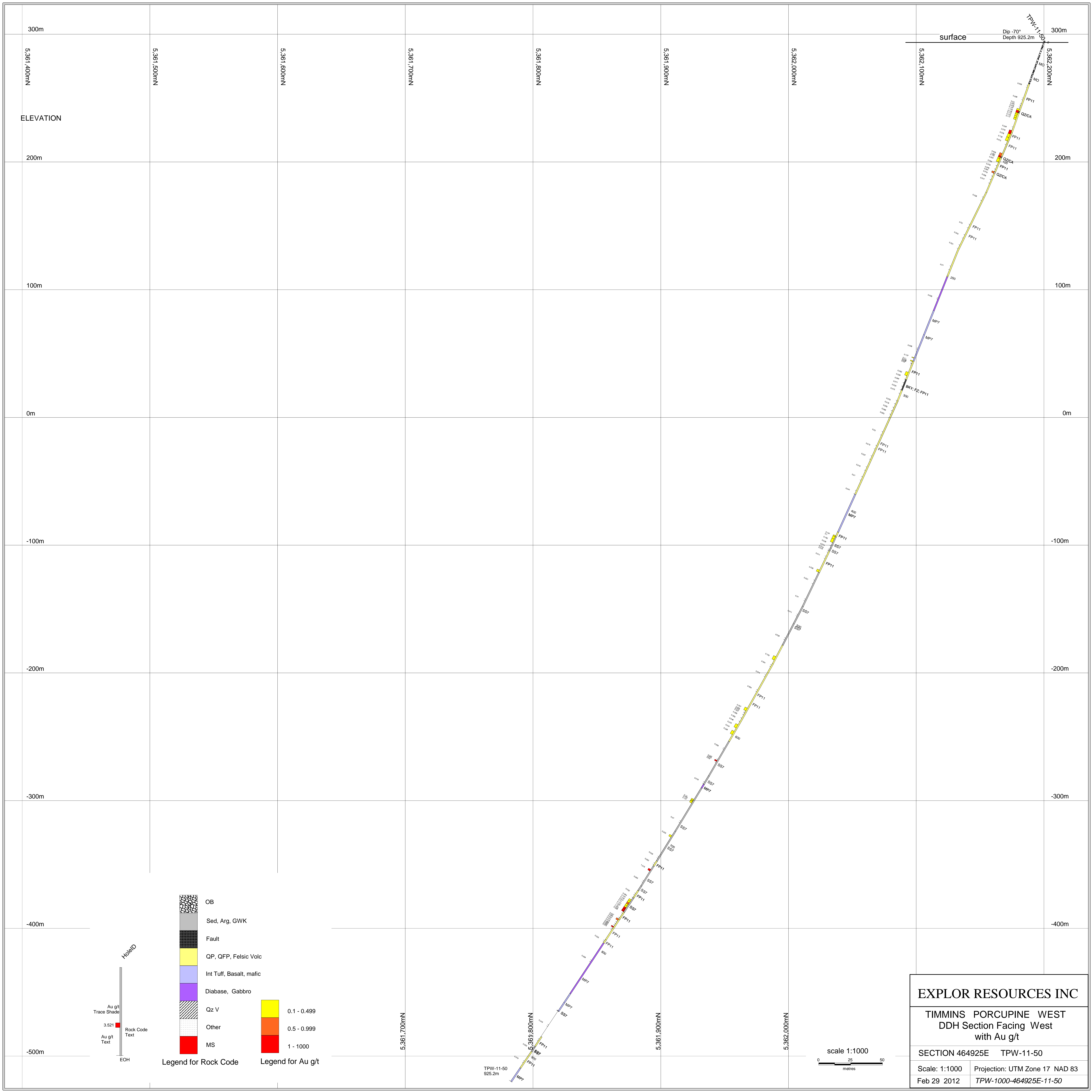


EXPLOR RESOURCES INC

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

SECTION 464850E TPW-11-53

Scale: 1:1000 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1000-464850E-11-53



EXPLOR RESOURCES INC

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

SECTION 464925E TPW-11-50

Scale: 1:1000 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1000-464925E-11-50

HoleID
Au g/t
Trace Shade
3.521
Au g/t
Text
EOH

Legend for Rock Code

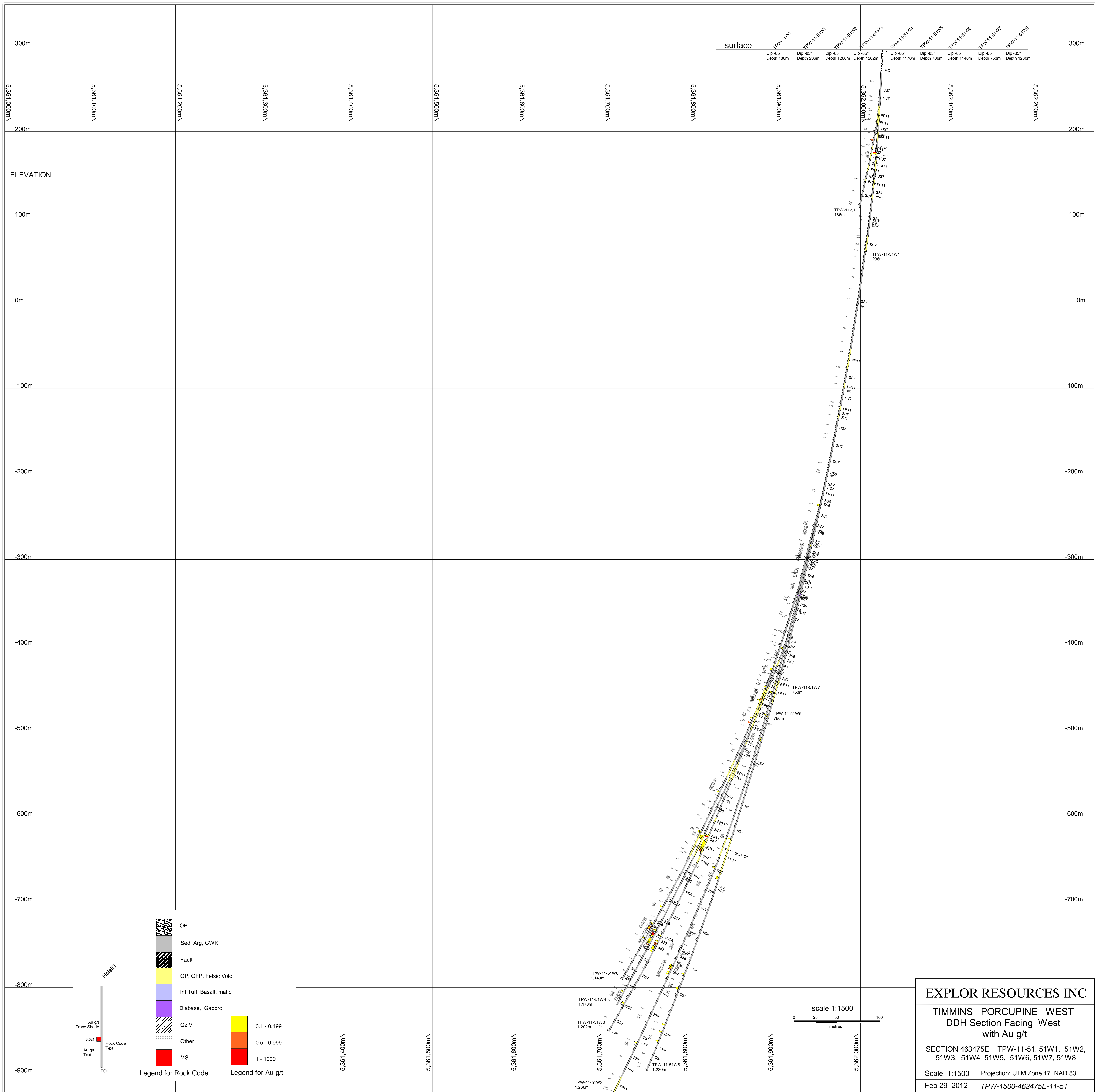
- OB
- Sed, Arg, GWK
- Fault
- QP, QFP, Felsic Volc
- Int Tuff, Basalt, mafic
- Diabase, Gabbro
- Qz V
- Other
- MS

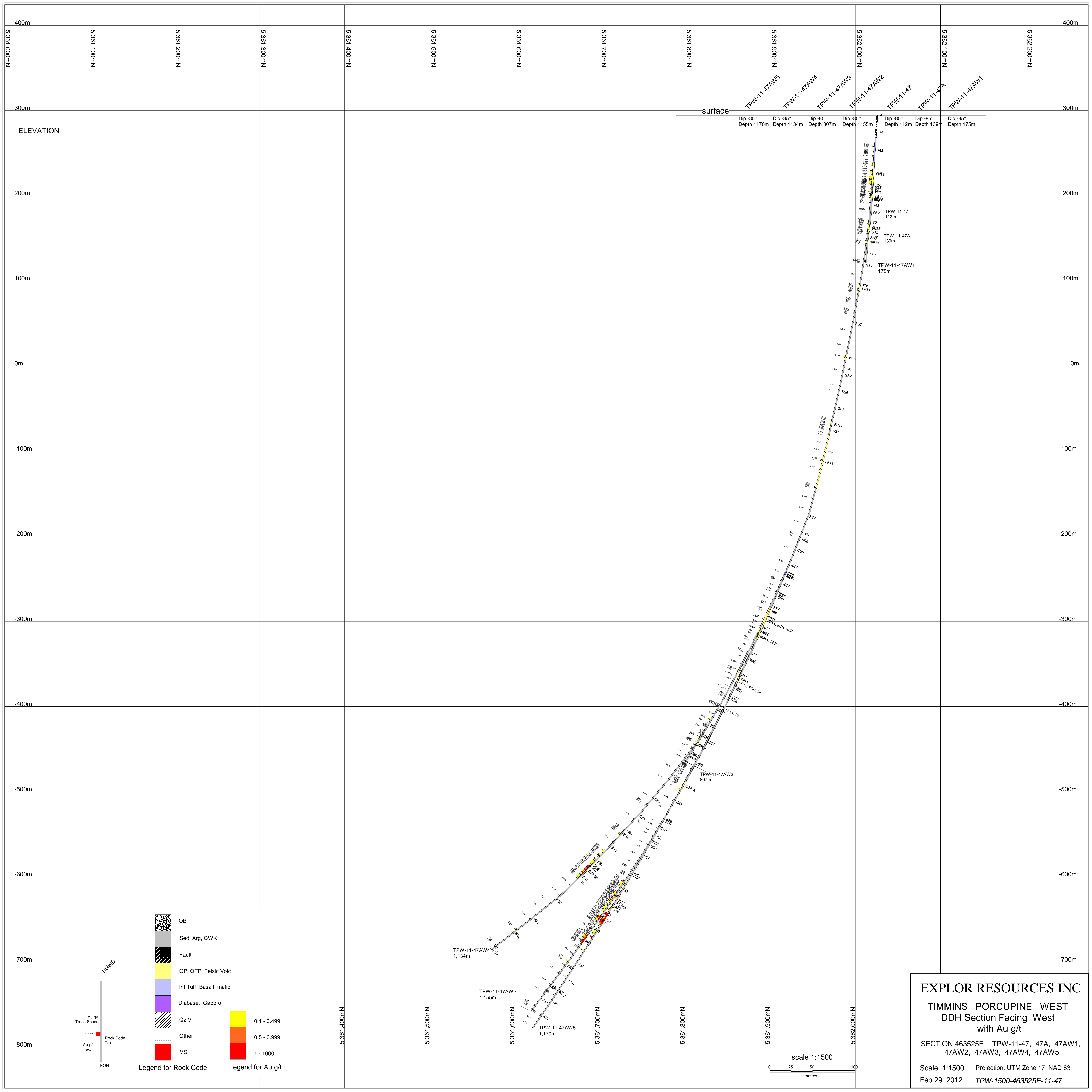
Legend for Au g/t

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

scale 1:1000
0 25 50
metres

TPW-11-50
925.2m





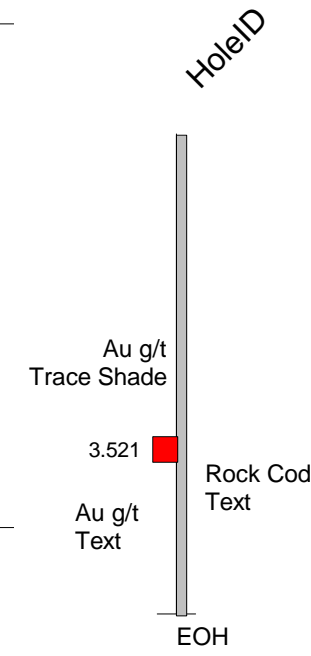
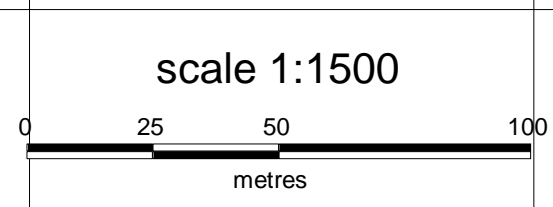
- OB
- Sed, Arg, GWK
- Fault
- QP, QFP, Felsic Volc
- Int Tuff, Basalt, mafic
- Diabase, Gabbro
- Qz V
- Other
- MS

Legend for Rock Code

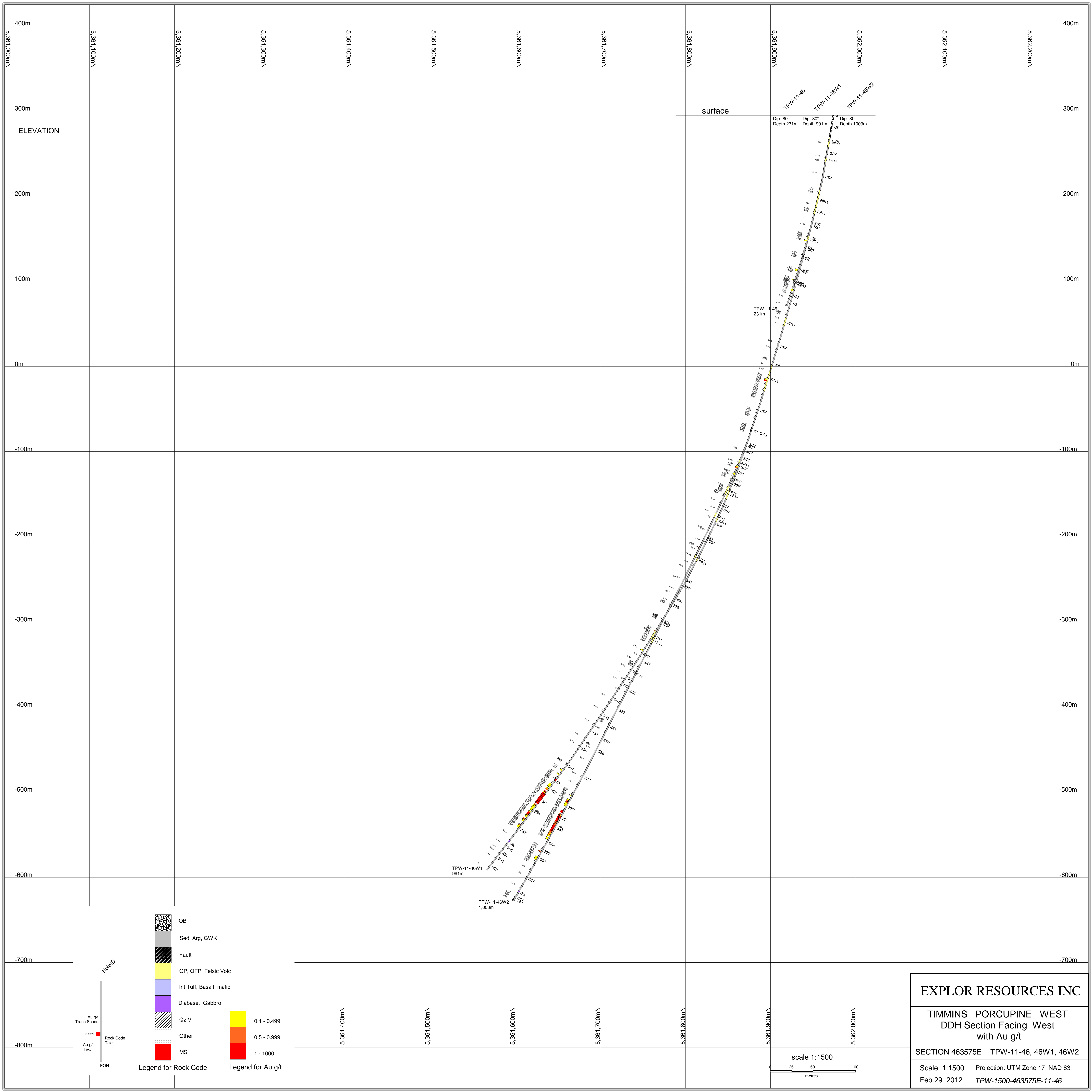
- 0.1 - 0.499
- 0.5 - 0.999
- 1 - 1000

Legend for Au g/t

EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 463525E TPW-11-47, 47A, 47AW1, 47AW2, 47AW3, 47AW4, 47AW5	
Scale: 1:1500	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1500-463525E-11-47



HoleID
ECH



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

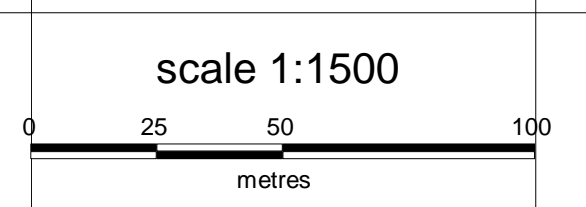
- 0.1 - 0.499
- 0.5 - 0.999
- 1 - 1000

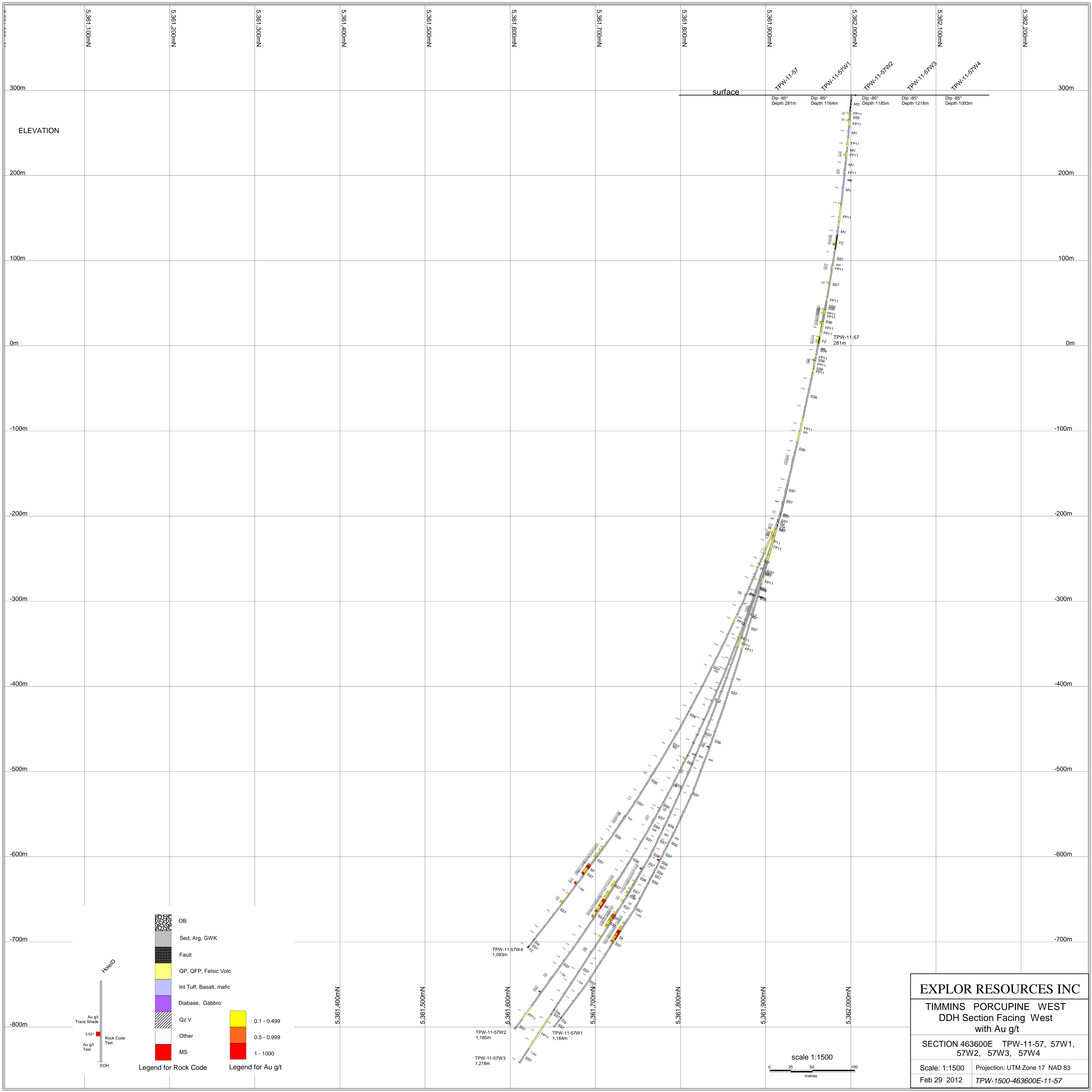
EXPLOR RESOURCES INC

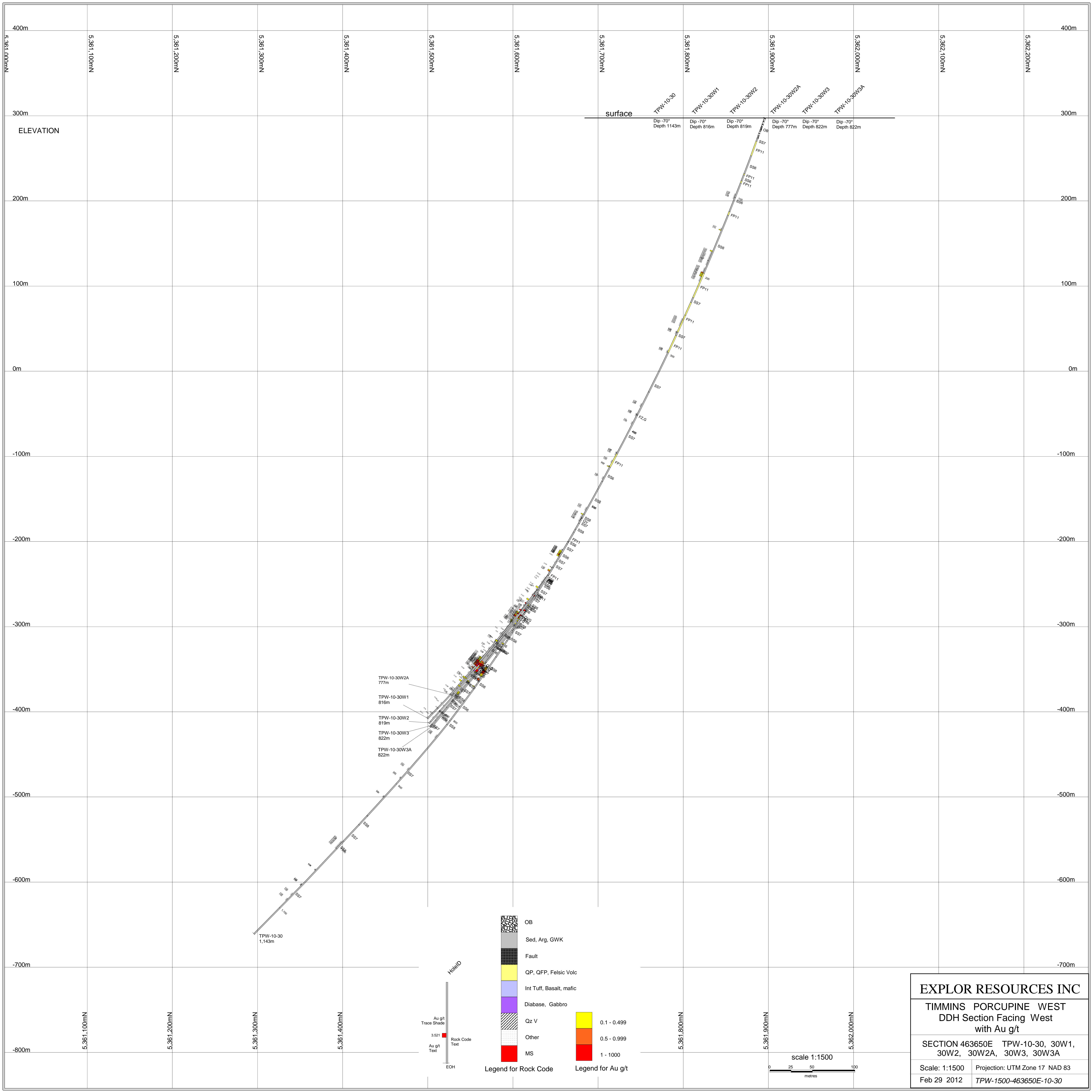
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

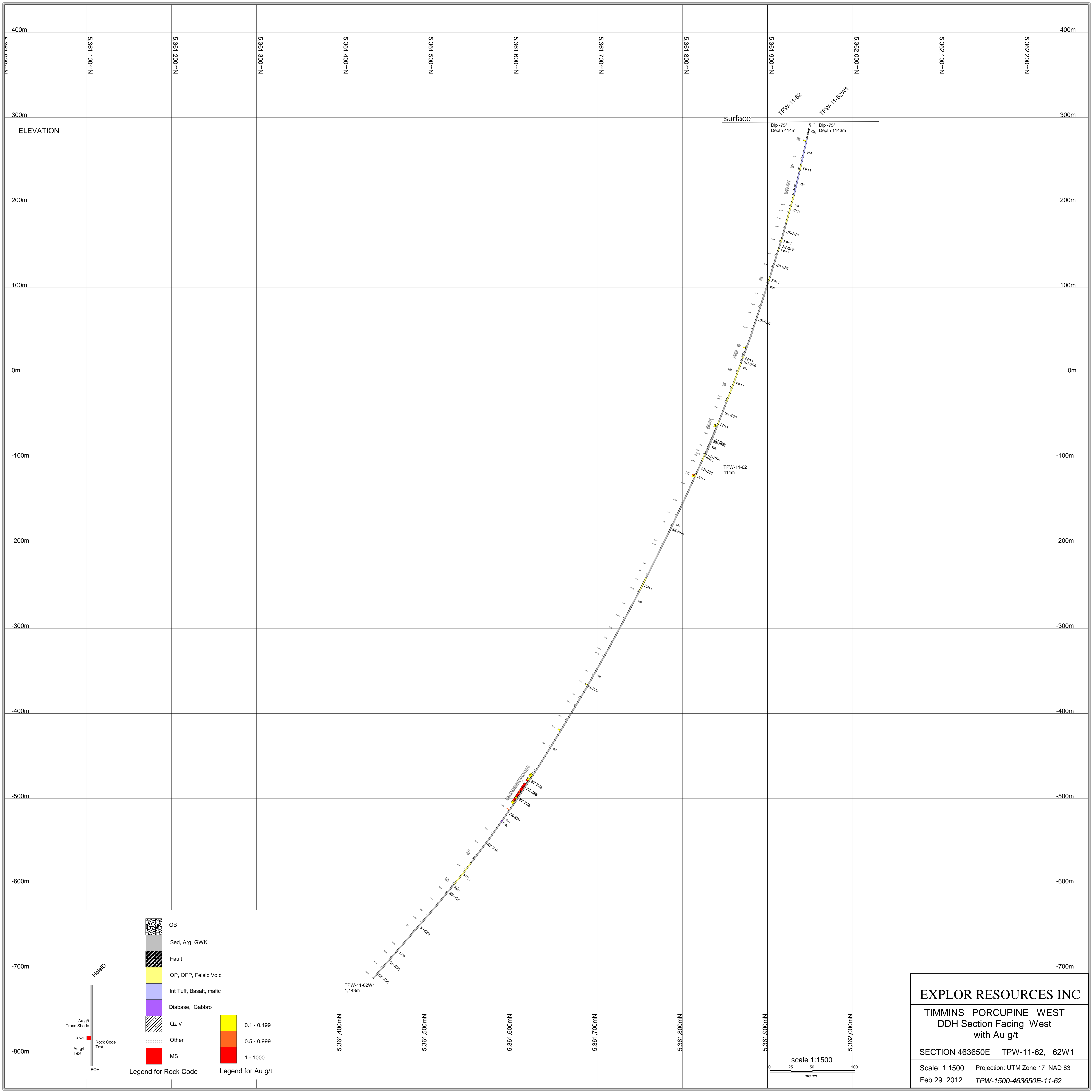
SECTION 463575E TPW-11-46, 46W1, 46W2

Scale: 1:1500 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1500-463575E-11-46









Legend for Rock Code

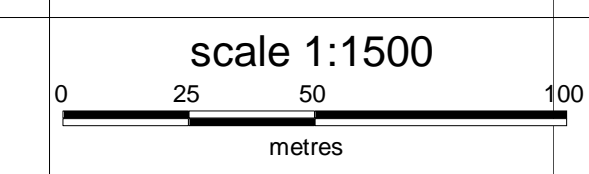
- OB
- Sed, Arg, GWK
- Fault
- QP, QFP, Felsic Volc
- Int Tuff, Basalt, mafic
- Diabase, Gabbro
- Qz V
- Other
- MS

Legend for Au g/t

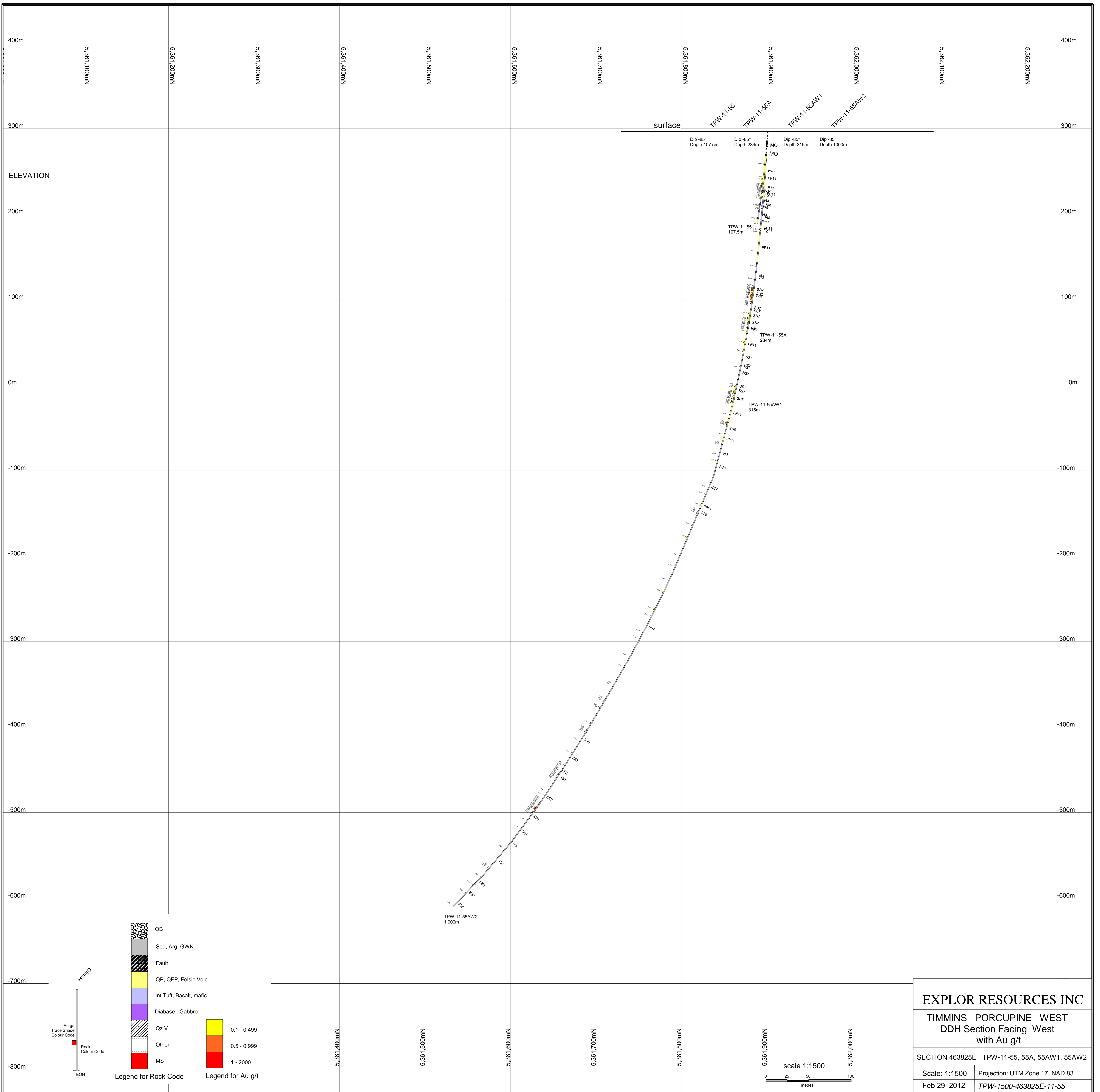
- 0.1 - 0.499
- 0.5 - 0.999
- 1 - 1000

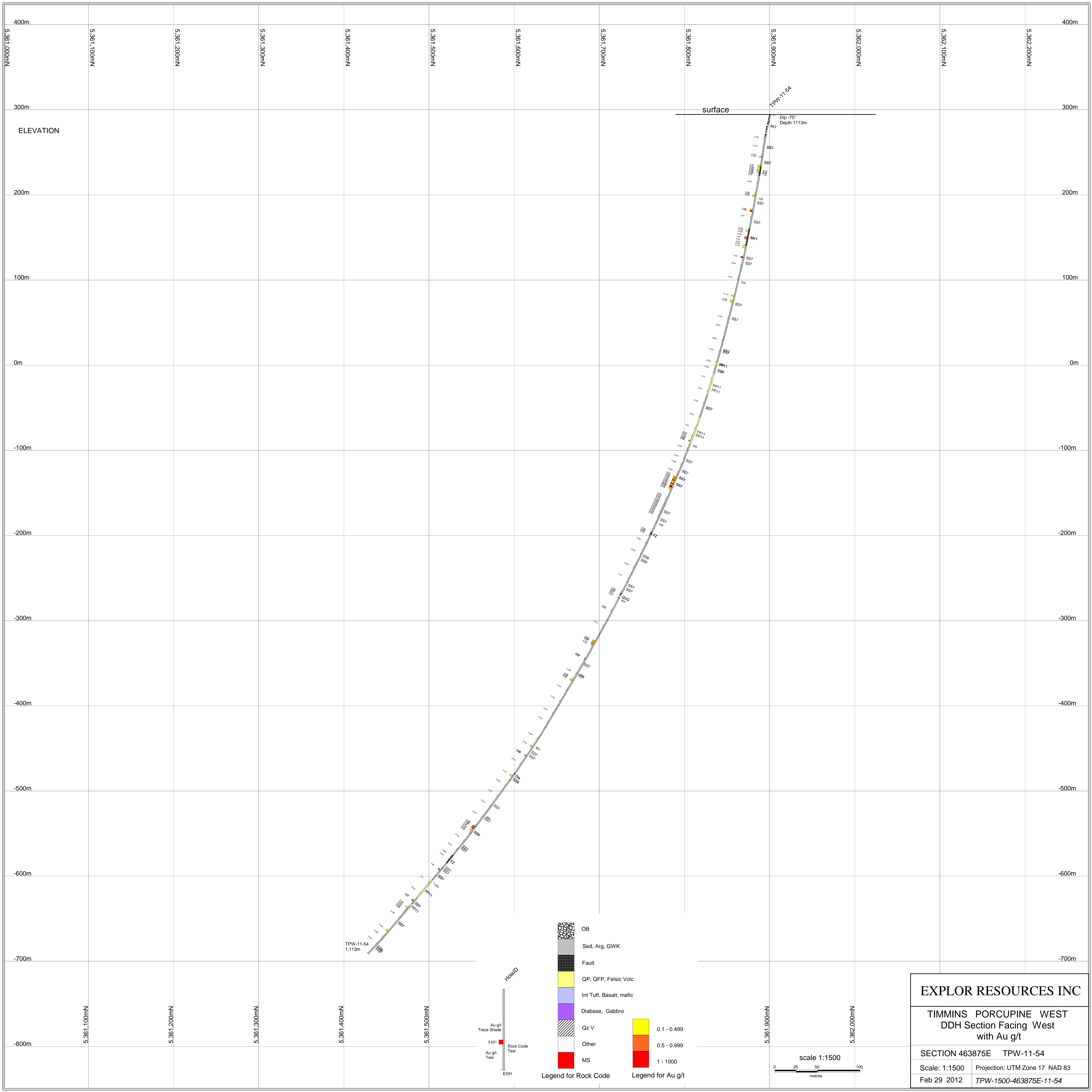
Legend for Trace and Text

- Au g/t Trace Shade
- Au g/t Text
- Rock Code Text
- EOH



EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 463650E TPW-11-62, 62W1	
Scale: 1:1500	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1500-463650E-11-62





EXPLOR RESOURCES INC

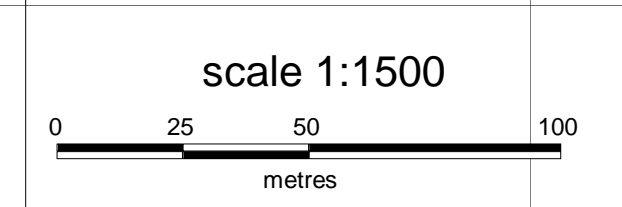
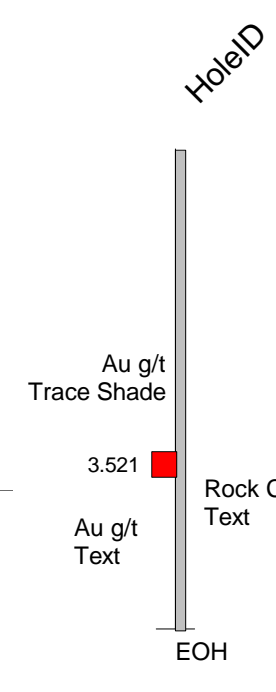
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

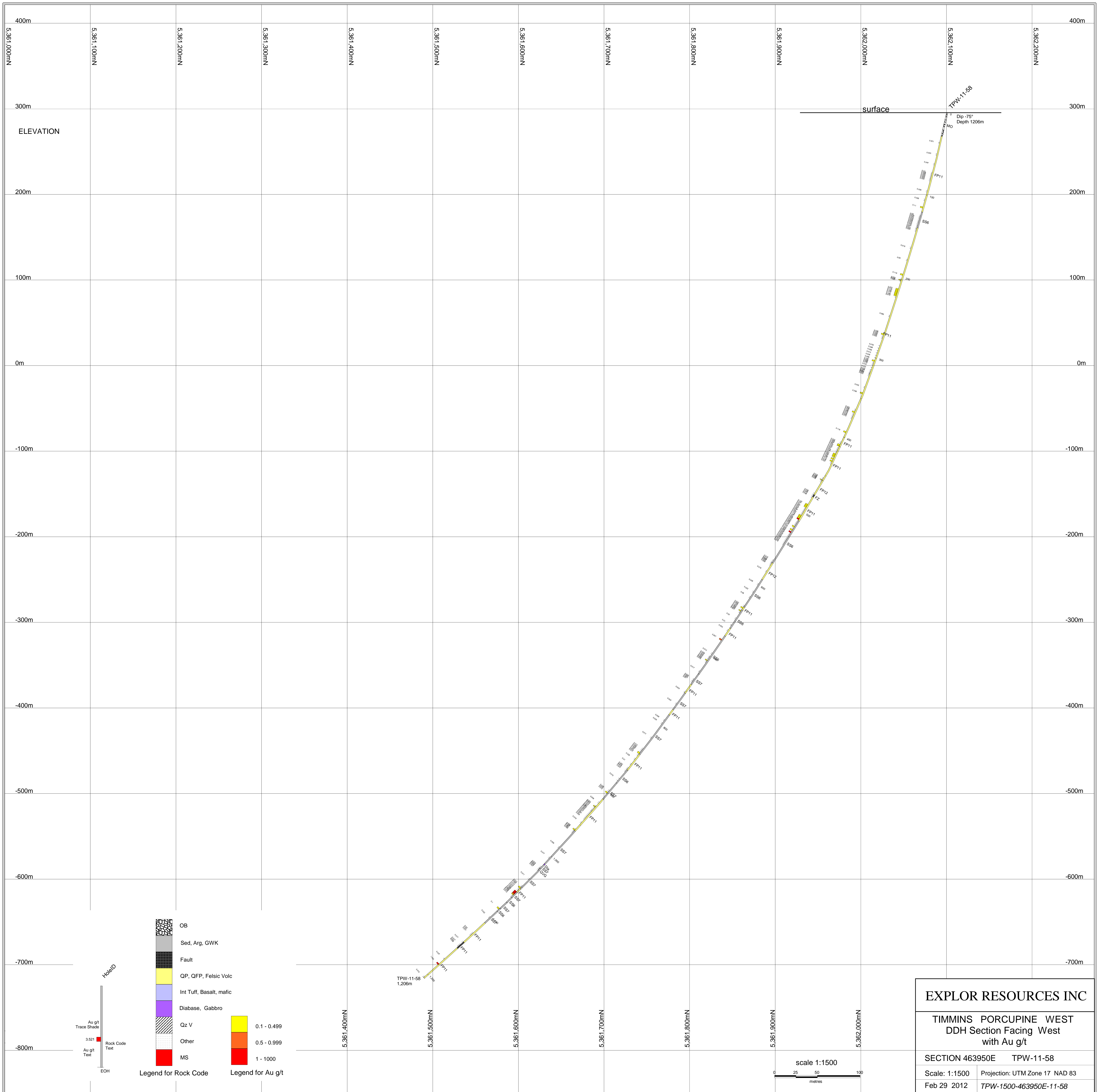
SECTION 463875E TPW-11-54

Scale: 1:1500 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1500-463875E-11-54

- 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





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

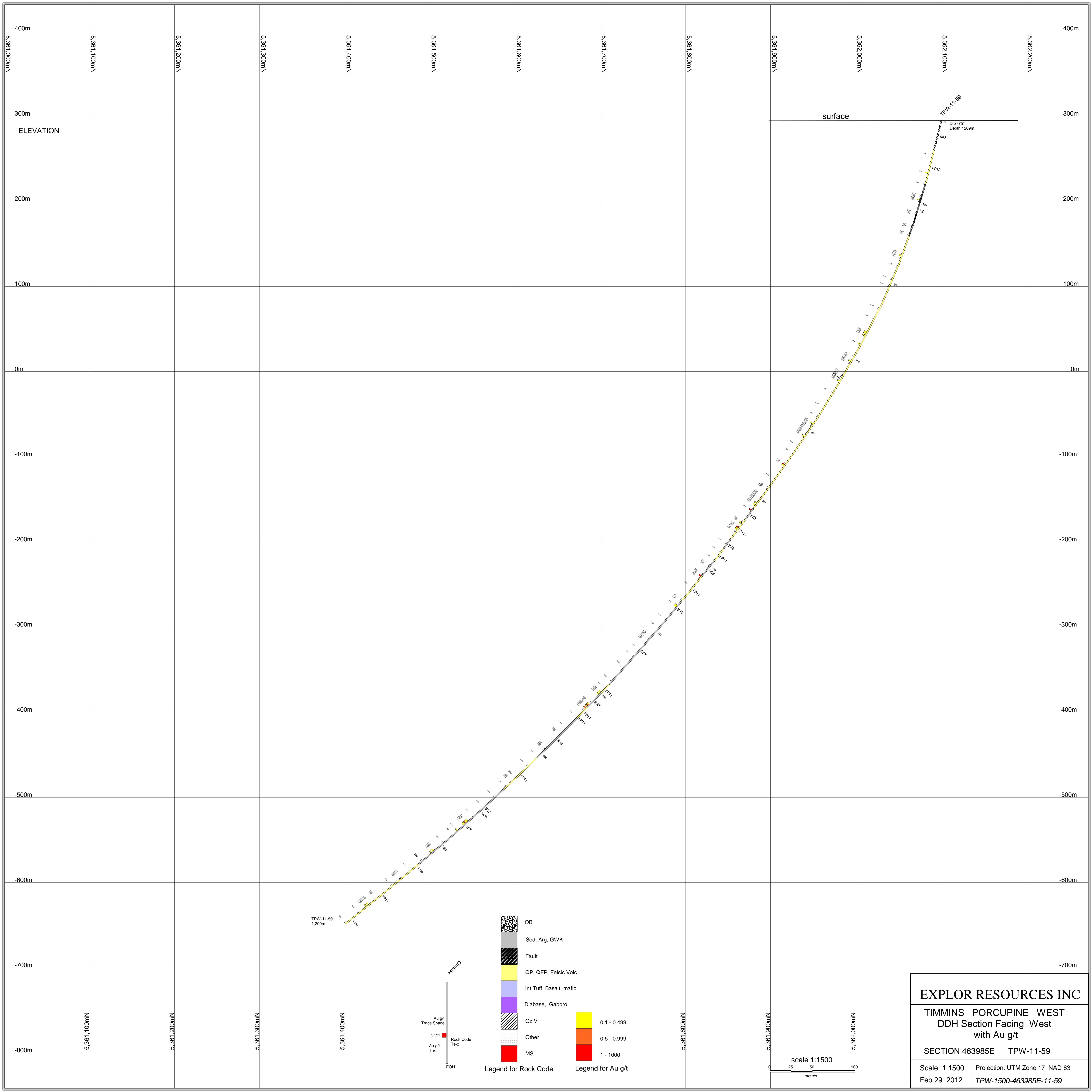
EXPLOR RESOURCES INC

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

SECTION 463950E TPW-11-58

Scale: 1:1500 Projection: UTM Zone 17 NAD 83

Feb 29 2012 TPW-1500-463950E-11-58



400m 5,361,000mN 5,361,200mN 5,361,300mN 5,361,400mN 5,361,500mN 5,361,600mN 5,361,700mN 5,361,800mN 5,361,900mN 5,362,000mN 5,362,100mN 5,362,200mN

ELEVATION surface

300m Dip -75° Depth 1209m

200m

100m

0m

-100m

-200m

-300m

-400m

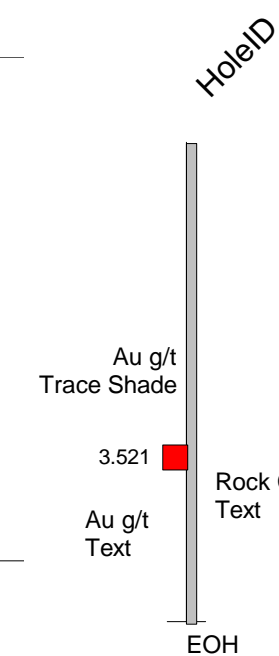
-500m

-600m

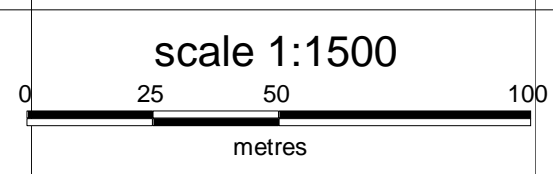
-700m

-800m 5,361,100mN 5,361,200mN 5,361,300mN 5,361,400mN 5,361,500mN 5,361,600mN 5,361,700mN 5,361,800mN 5,361,900mN 5,362,000mN

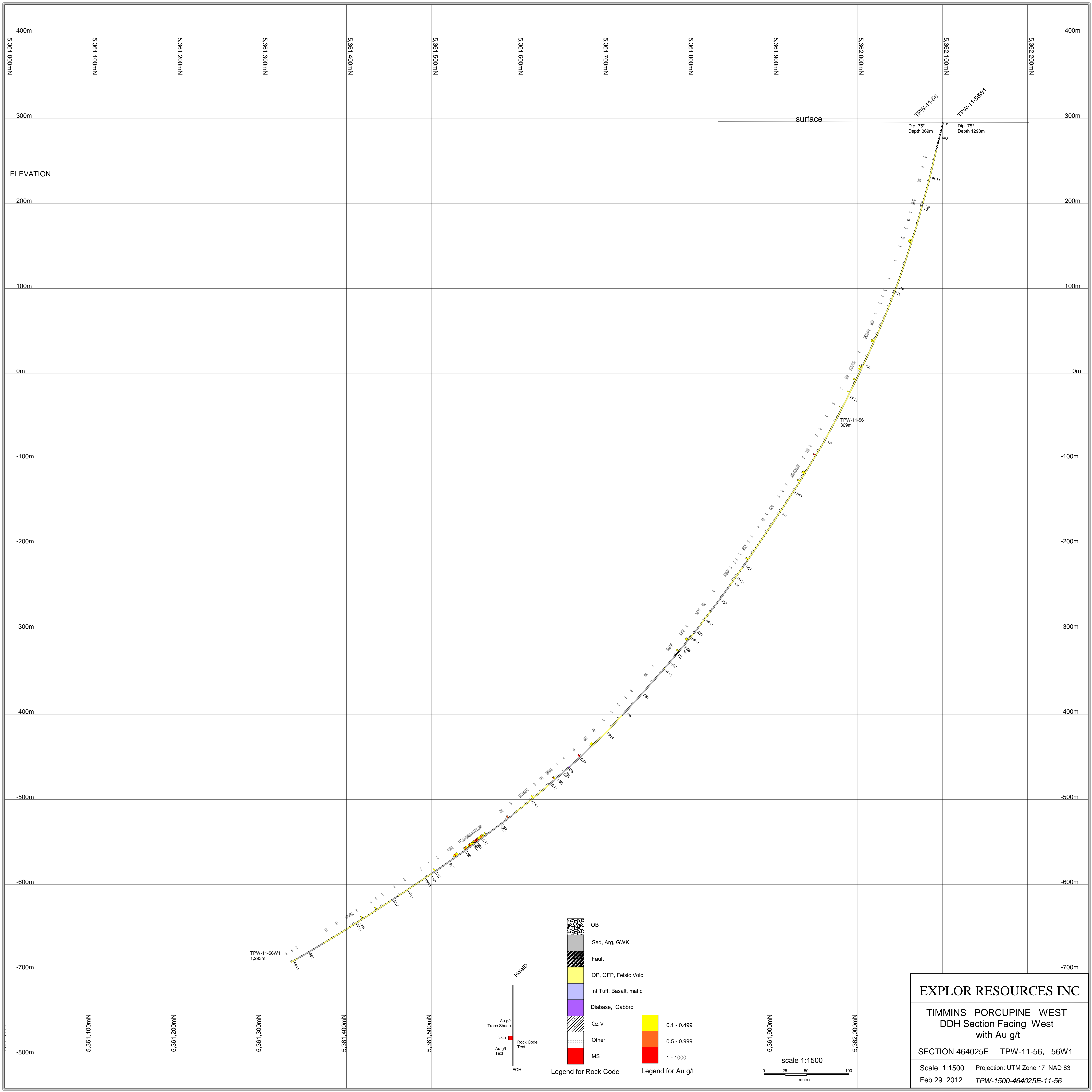
TPW-11-59
1,209m



- OB
 - Sed, Arg, GWK
 - Fault
 - QP, QFP, Felsic Volc
 - Int Tuff, Basalt, mafic
 - Diabase, Gabbro
 - Qz V
 - Other
 - MS
- Legend for Rock Code
- 0.1 - 0.499
 - 0.5 - 0.999
 - 1 - 1000
- Legend for Au g/t



EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION 463985E TPW-11-59	
Scale: 1:1500	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1500-463985E-11-59



EXPLOR RESOURCES INC

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

SECTION 464025E TPW-11-56, 56W1

Scale: 1:1500 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1500-464025E-11-56

- 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

scale 1:1500

0 25 50 100 metres

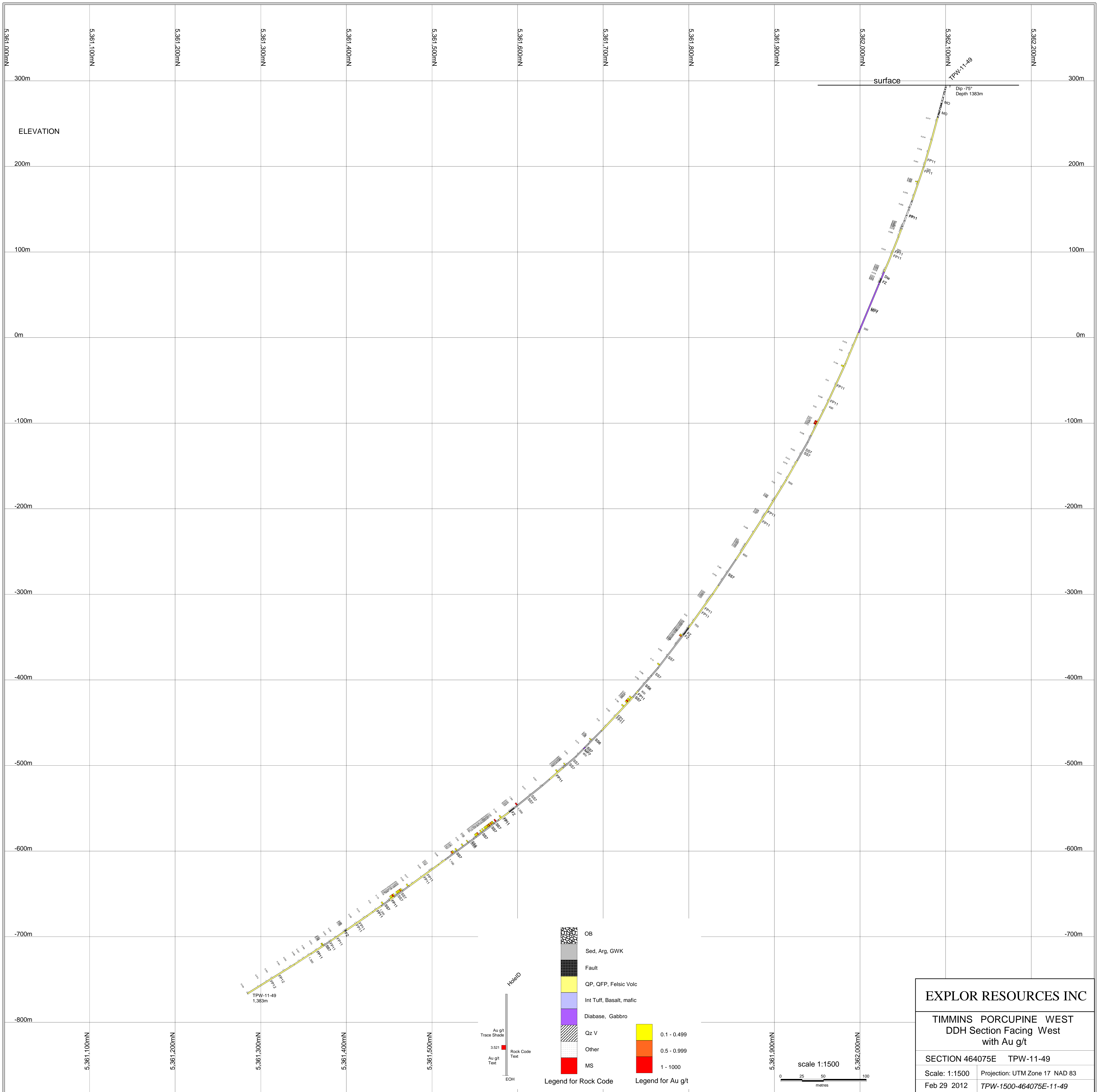
HoldID

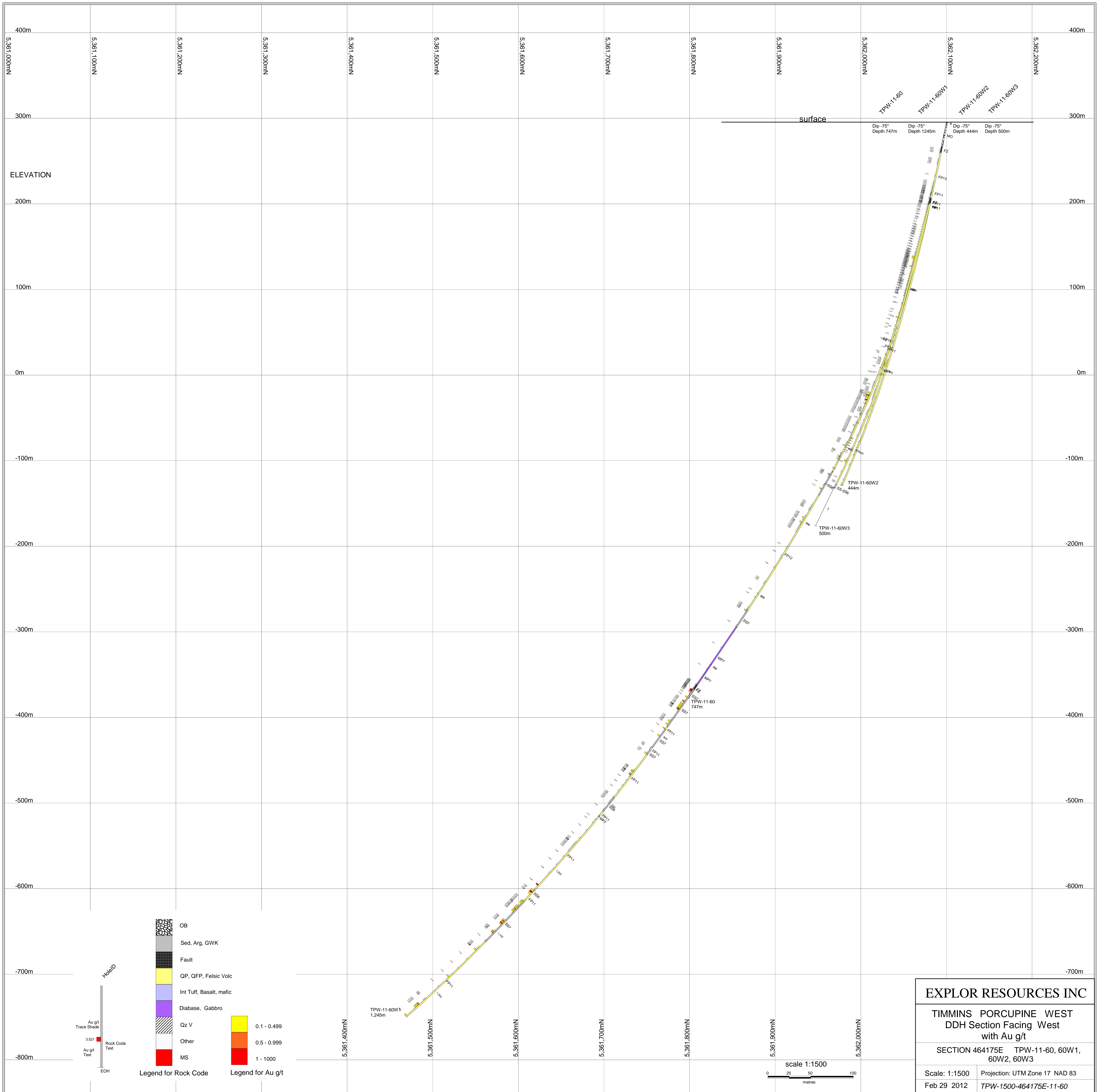
Au g/t Trace Shade

3.621 Au g/t Text

Rock Code Text

EOH





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

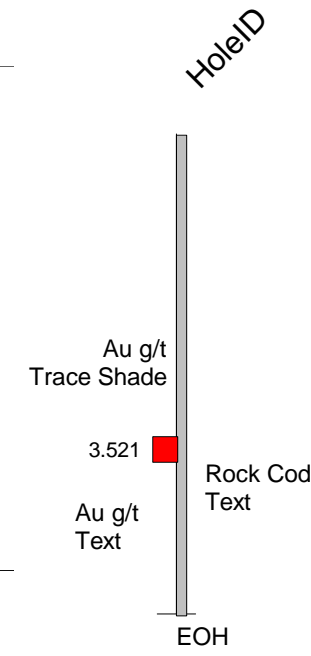
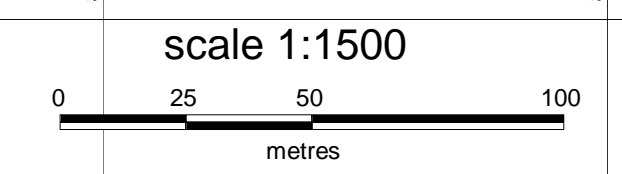
- 0.1 - 0.499
- 0.5 - 0.999
- 1 - 1000

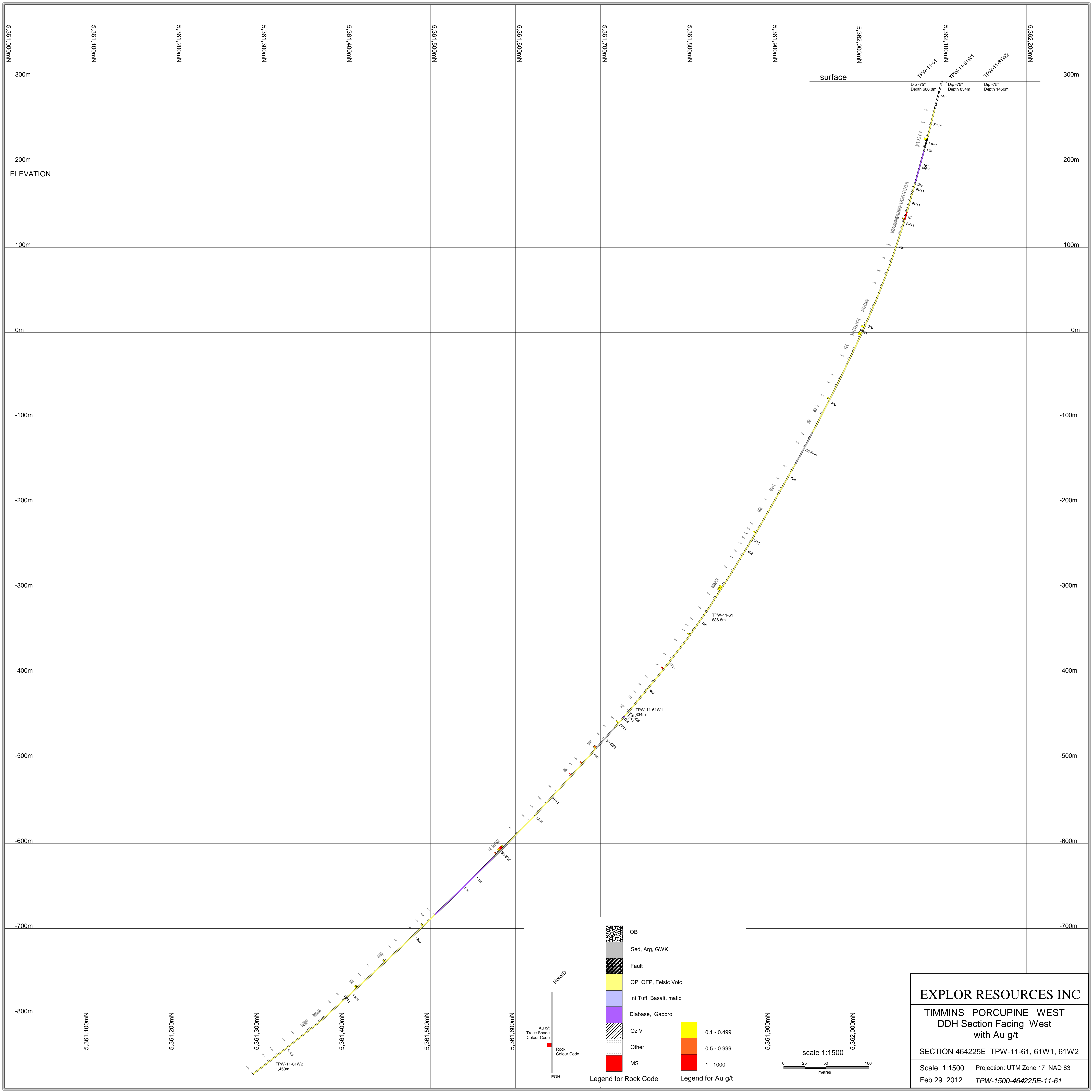
EXPLOR RESOURCES INC

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

SECTION 464175E TPW-11-60, 60W1,
60W2, 60W3

Scale: 1:1500 Projection: UTM Zone 17 NAD 83
Feb 29 2012 TPW-1500-464175E-11-60





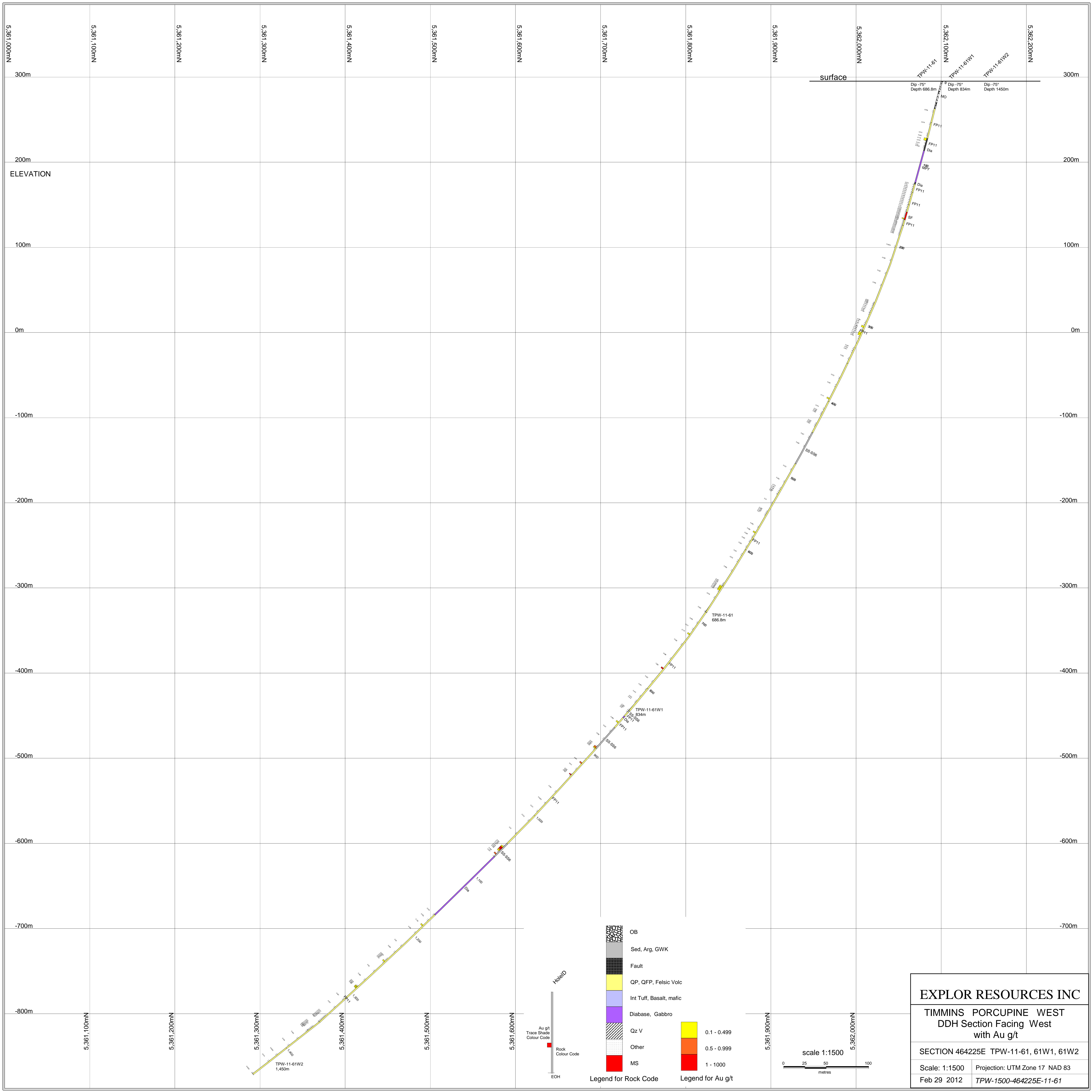
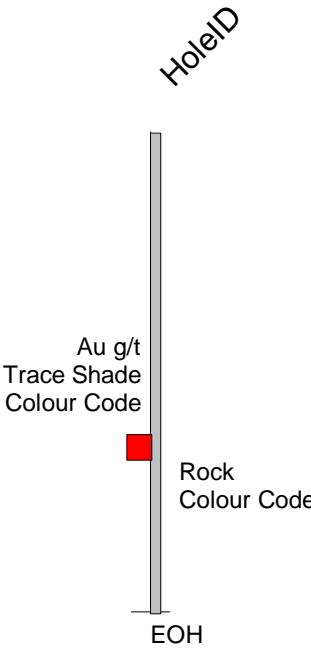
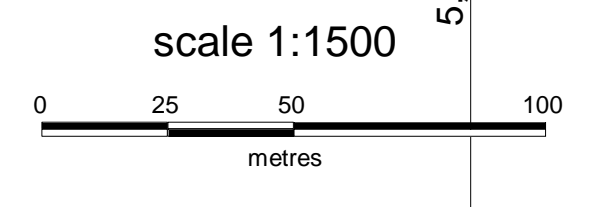
EXPLOR RESOURCES INC

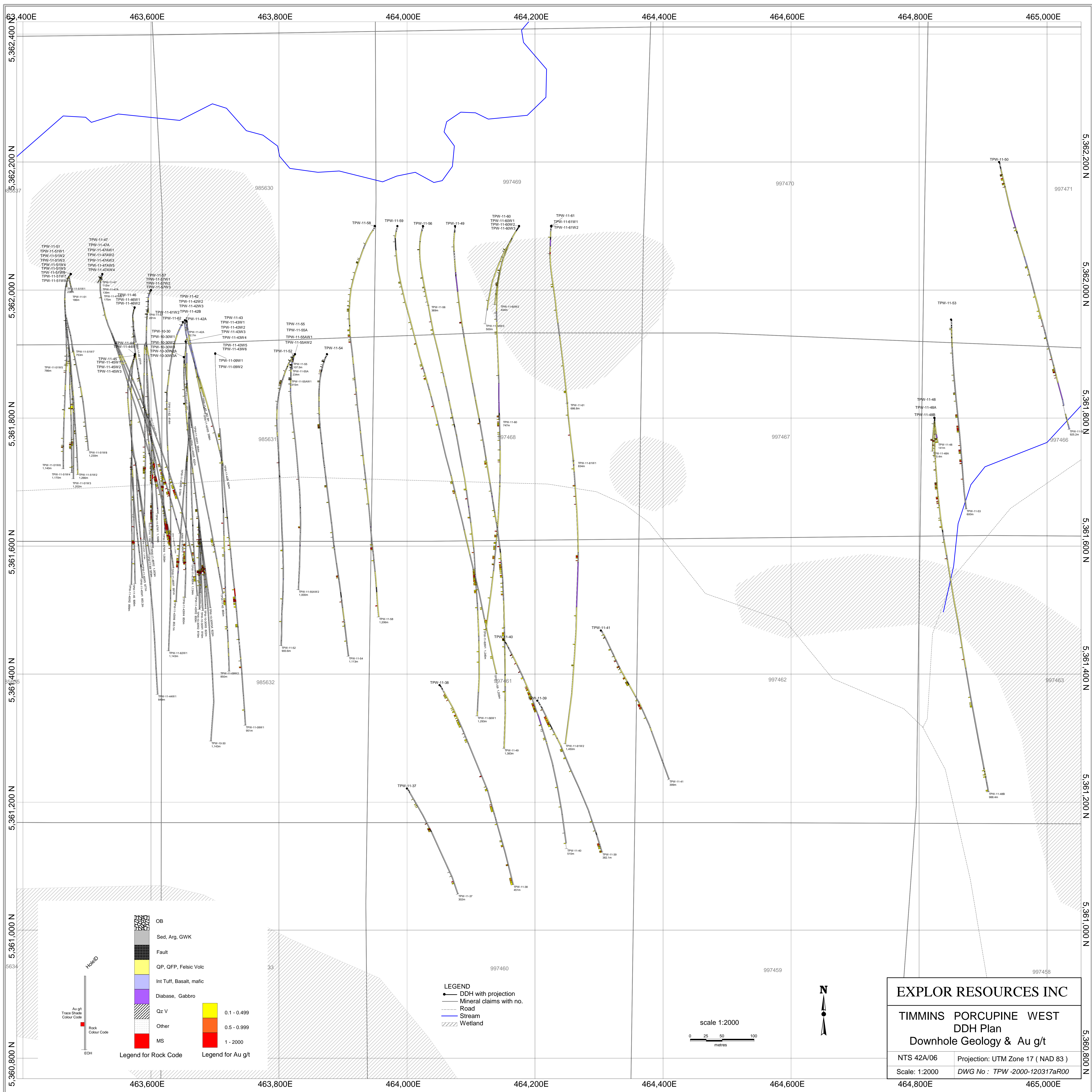
TIMMINS PORCUPINE WEST
DDH Section Facing West
with Au g/t

SECTION 464225E TPW-11-61, 61W1, 61W2

Scale: 1:1500	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-1500-464225E-11-61

- Legend for Rock Code**
- OB
 - Sed, Arg, GWK
 - Fault
 - QP, QFP, Felsic Volc
 - Int Tuff, Basalt, matic
 - Diabase, Gabbro
 - Qz V
 - Other
 - MS
- Legend for Au g/t**
- 0.1 - 0.499
 - 0.5 - 0.999
 - 1 - 1000

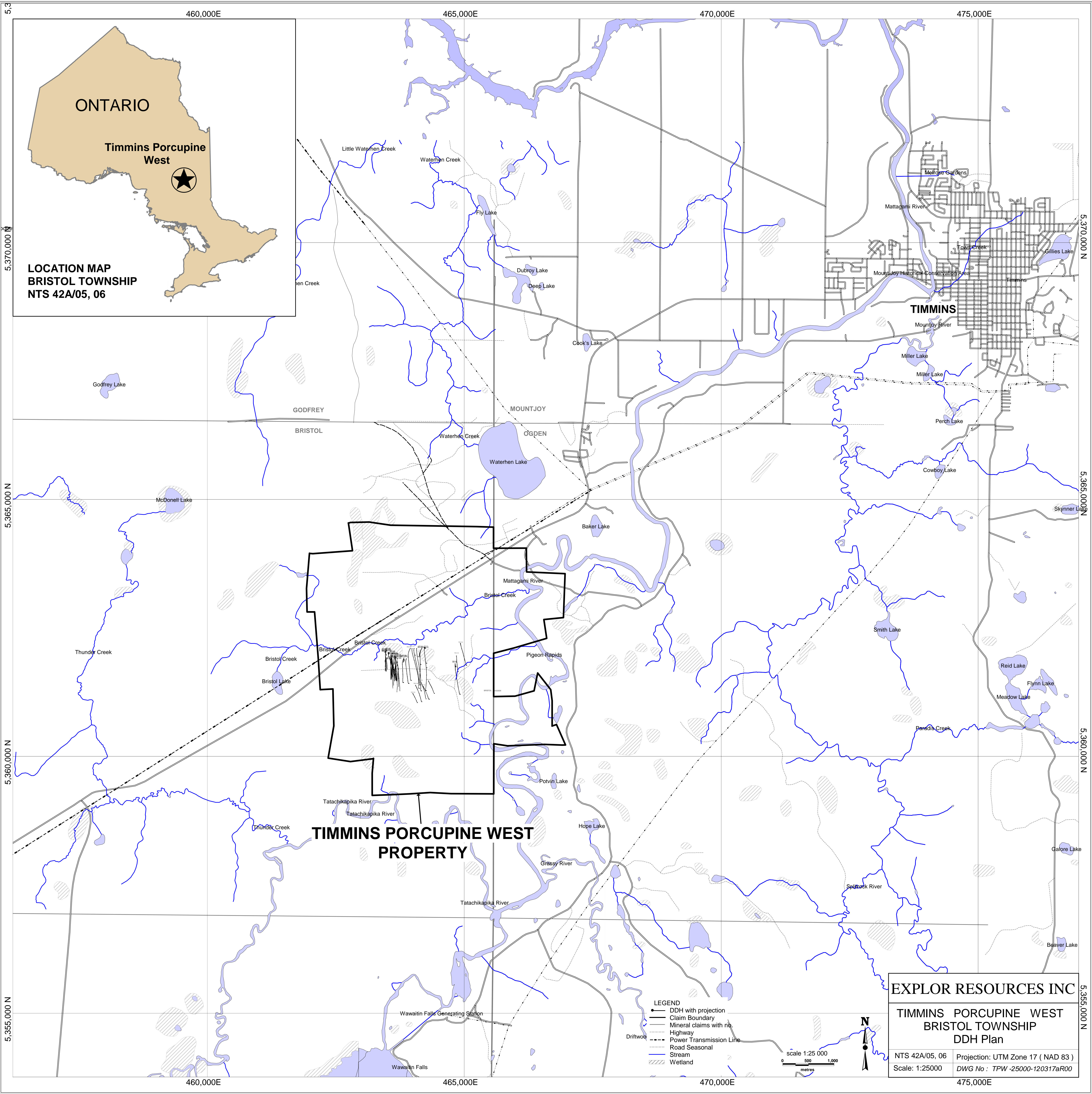




EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
DDH Plan
Downhole Geology & Au g/t

NTS 42A/06 Projection: UTM Zone 17 (NAD 83)
Scale: 1:2000 DWG No : TPW -2000-120317aR00



ONTARIO

Timmins Porcupine West

LOCATION MAP
BRISTOL TOWNSHIP
NTS 42A/05, 06

EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
BRISTOL TOWNSHIP
DDH Plan

NTS 42A/05, 06	Projection: UTM Zone 17 (NAD 83)
Scale: 1:25000	DWG No : TPW -25000-120317aR00

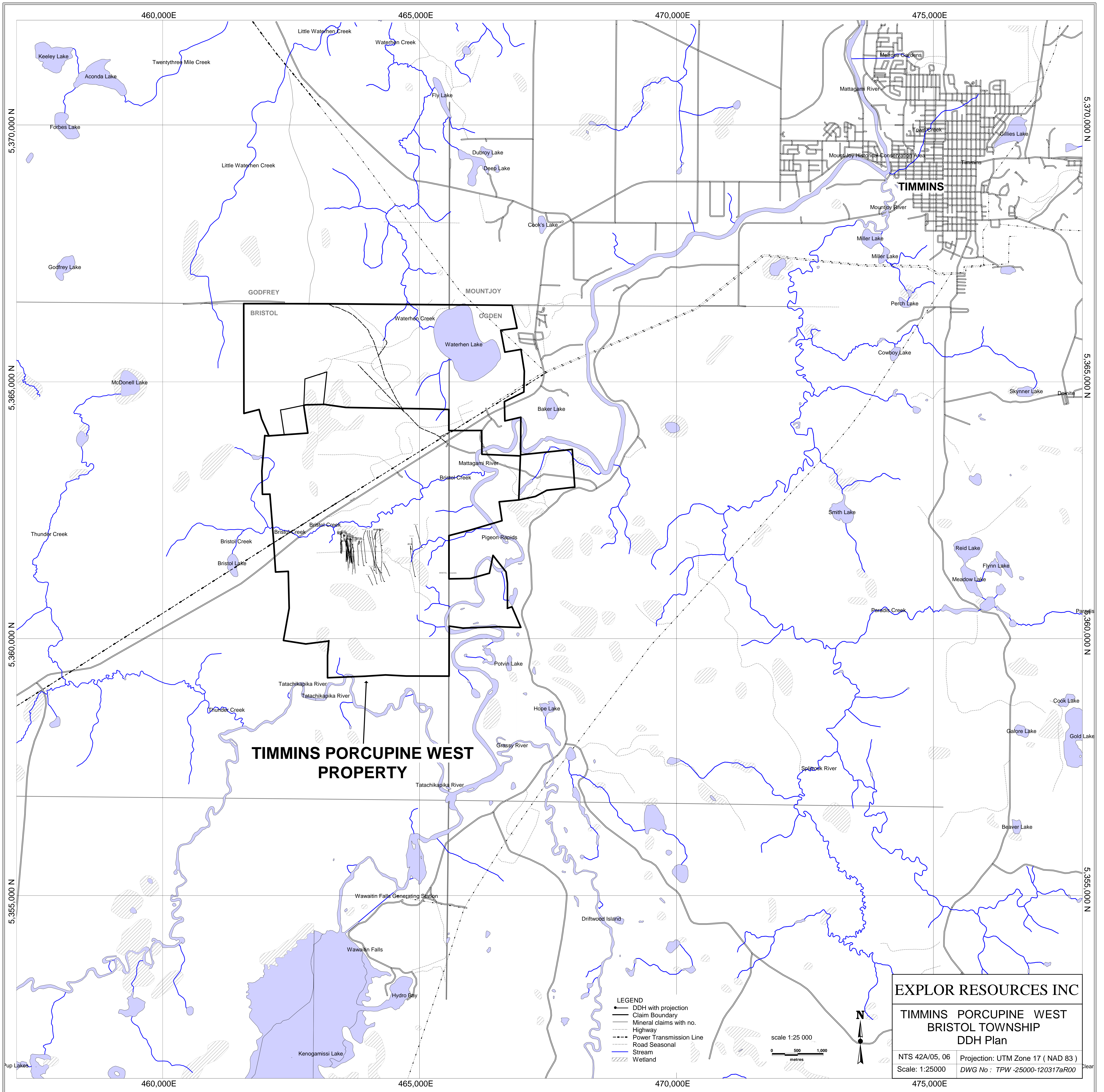
LEGEND

- DDH with projection
- Claim Boundary
- Mineral claims with no.
- Highway
- Power Transmission Line
- Road Seasonal
- Stream
- Wetland

Driftwood

scale 1:25 000

0 500 1,000 metres



**TIMMINS PORCUPINE WEST
PROPERTY**

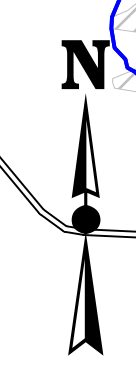
EXPLOR RESOURCES INC

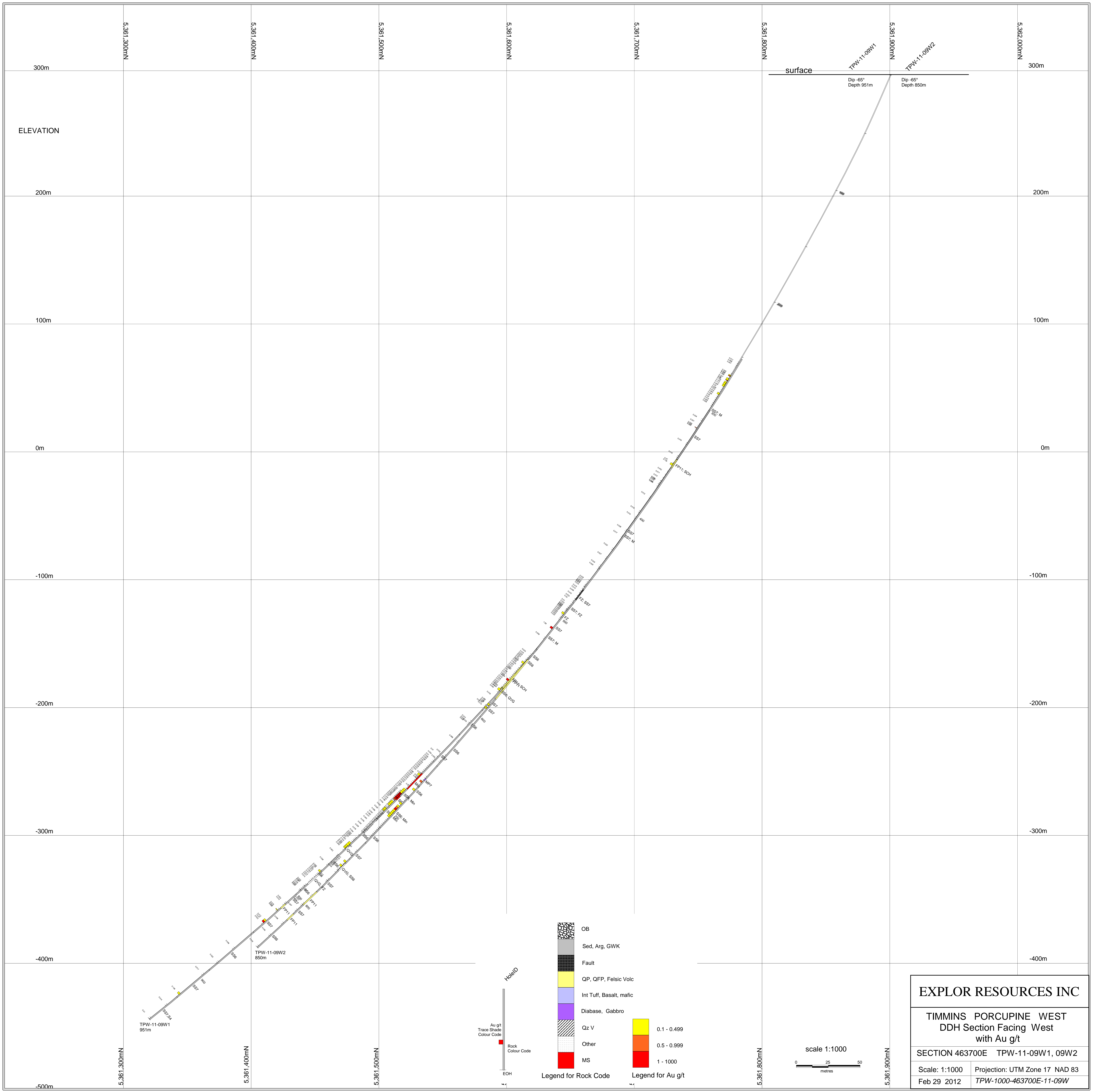
**TIMMINS PORCUPINE WEST
BRISTOL TOWNSHIP
DDH Plan**

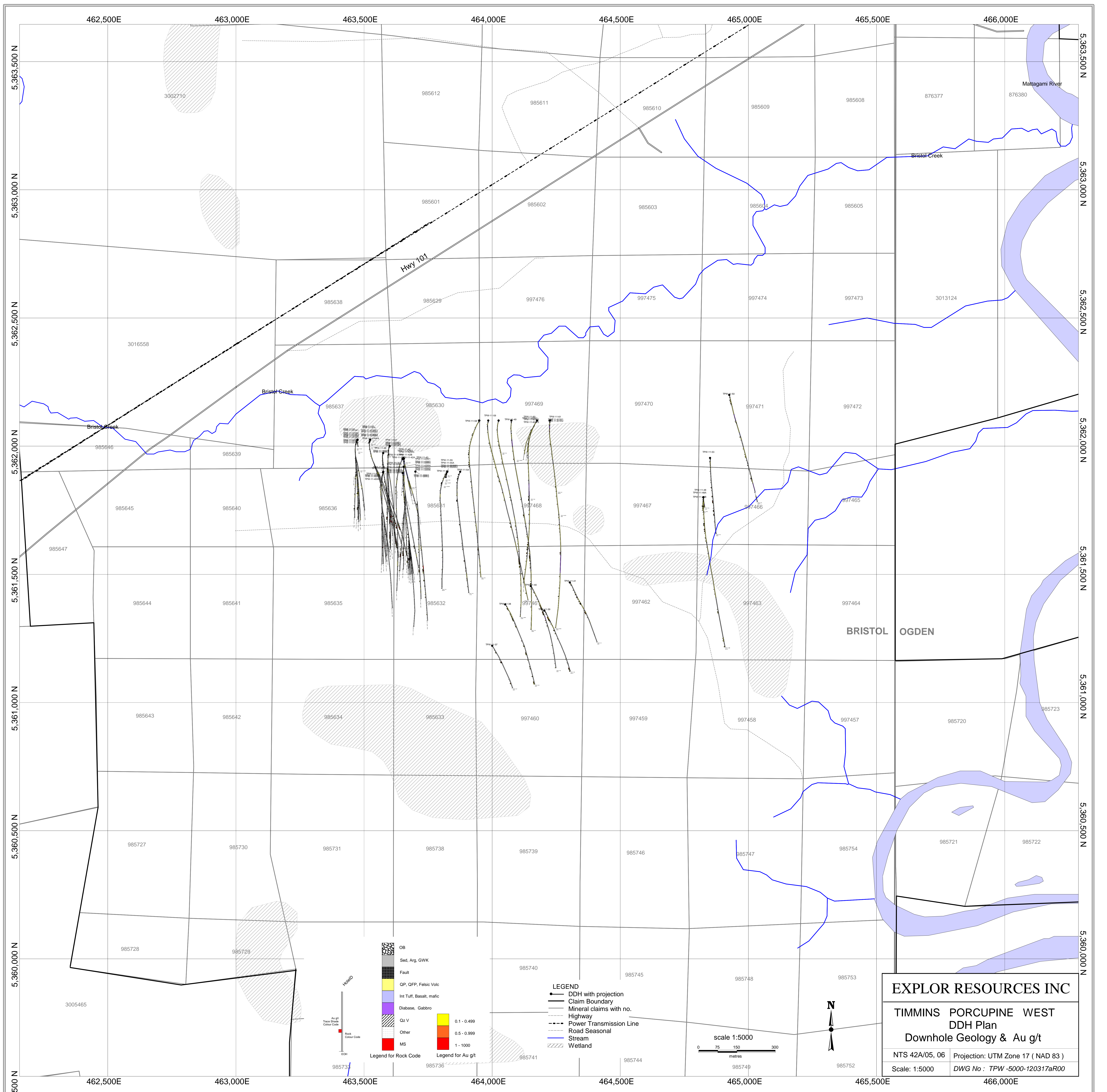
NTS 42A/05, 06	Projection: UTM Zone 17 (NAD 83)
Scale: 1:25000	DWG No : TPW -25000-120317aR00

- LEGEND**
- DDH with projection
 - Claim Boundary
 - Mineral claims with no.
 - Highway
 - Power Transmission Line
 - Road Seasonal
 - Stream
 - Wetland

scale 1:25 000
0 500 1,000
metres







EXPLOR RESOURCES INC

TIMMINS PORCUPINE WEST
DDH Plan
Downhole Geology & Au/gt

NTS 42A/05, 06	Projection: UTM Zone 17 (NAD 83)
Scale: 1:5000	DWG No : TPW -5000-120317aR00

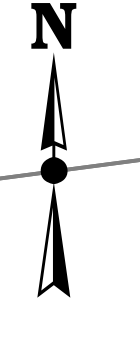
- LEGEND**
- DDH with projection
 - Claim Boundary
 - Mineral claims with no.
 - Highway
 - Power Transmission Line
 - Road Seasonal
 - Stream
 - Wetland

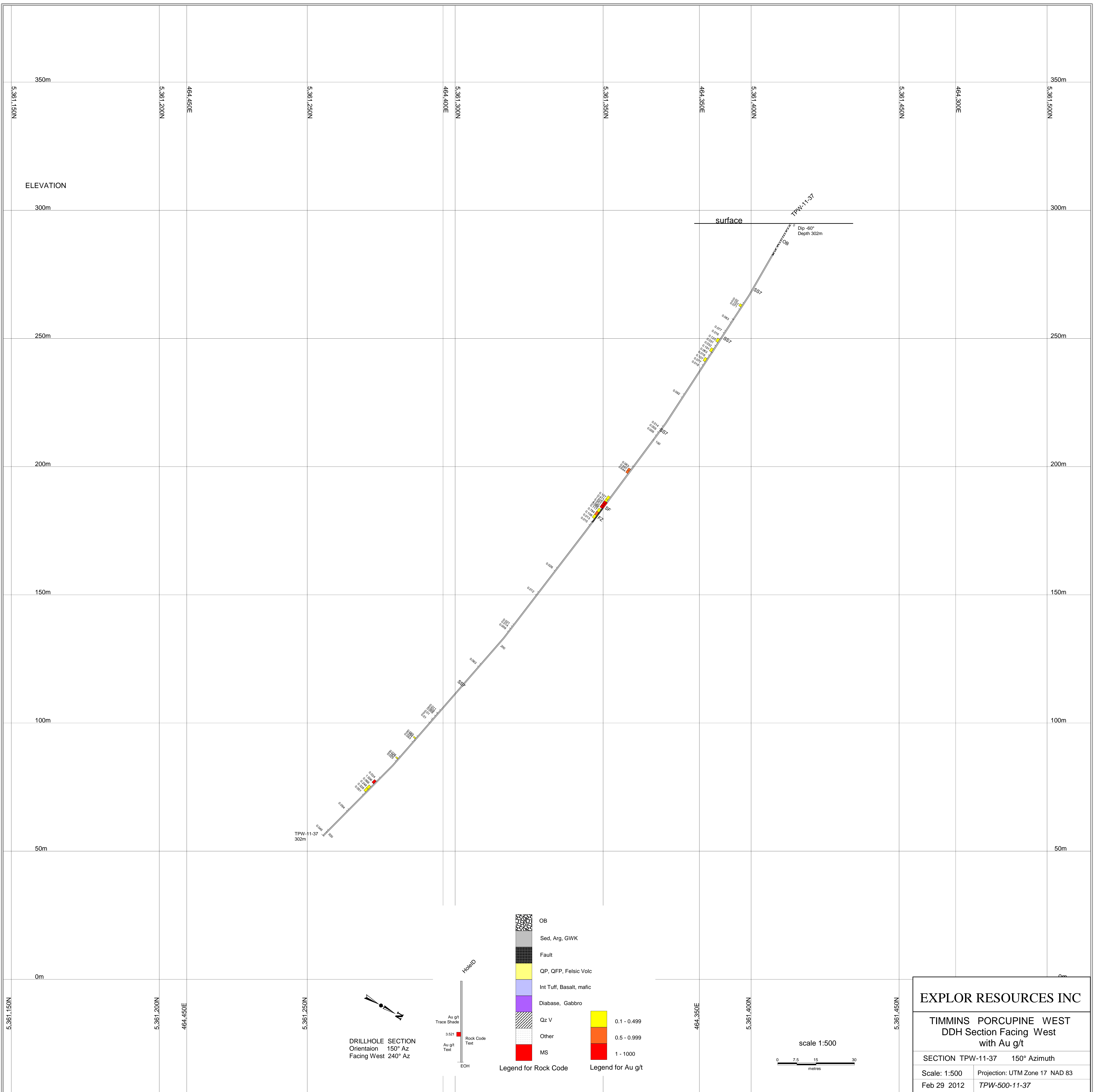
- Legend for Rock Code**
- OB
 - Sed. Arg. GWK
 - Fault
 - QP, QFP, Felsic Volc
 - Int Tuff, Basalt, mafic
 - Diabase, Gabbro
 - Qz V
 - Other
 - MS

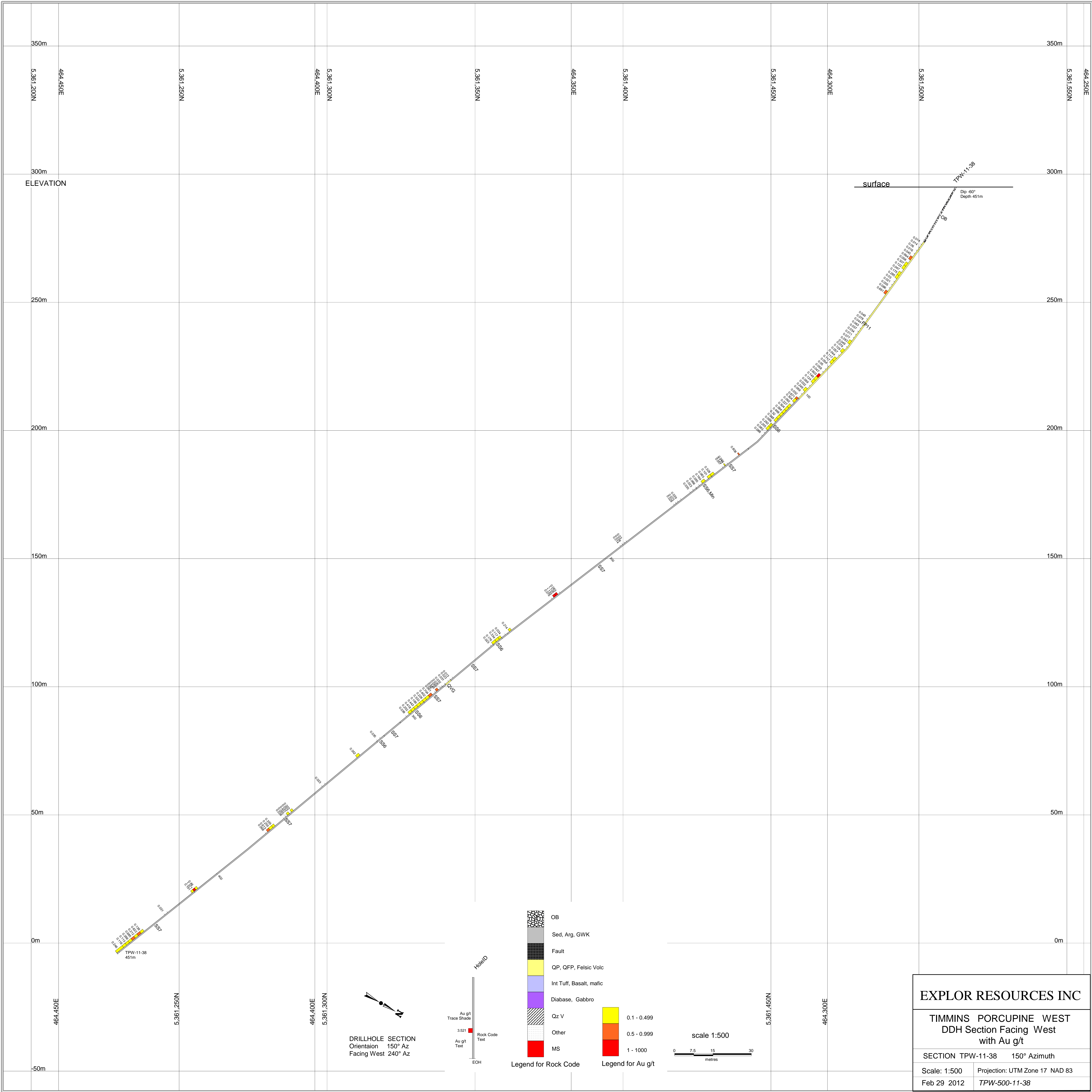
- Legend for Au/gt**
- 0.1 - 0.499
 - 0.5 - 0.999
 - 1 - 1000

scale 1:5000

0 75 150 300 metres







350m

350m

464,450E
5,361,200N

464,250E
5,361,500N

ELEVATION

surface

TPW-11-38

Dip -60°
Depth 451m

300m

300m

250m

250m

200m

200m

150m

150m

100m

100m

50m

50m

0m

0m

-50m

-50m

464,450E

5,361,191.5

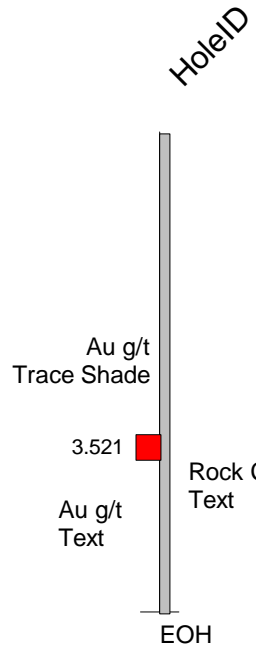
464,400E

5,361,300N

5,361,450N

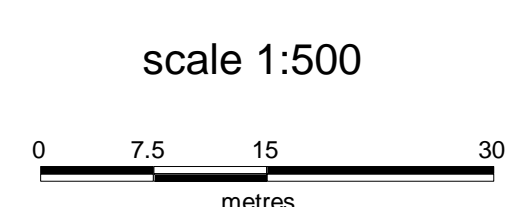
464,300E

DRILLHOLE SECTION
Orientation 150° Az
Facing West 240° Az



- 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



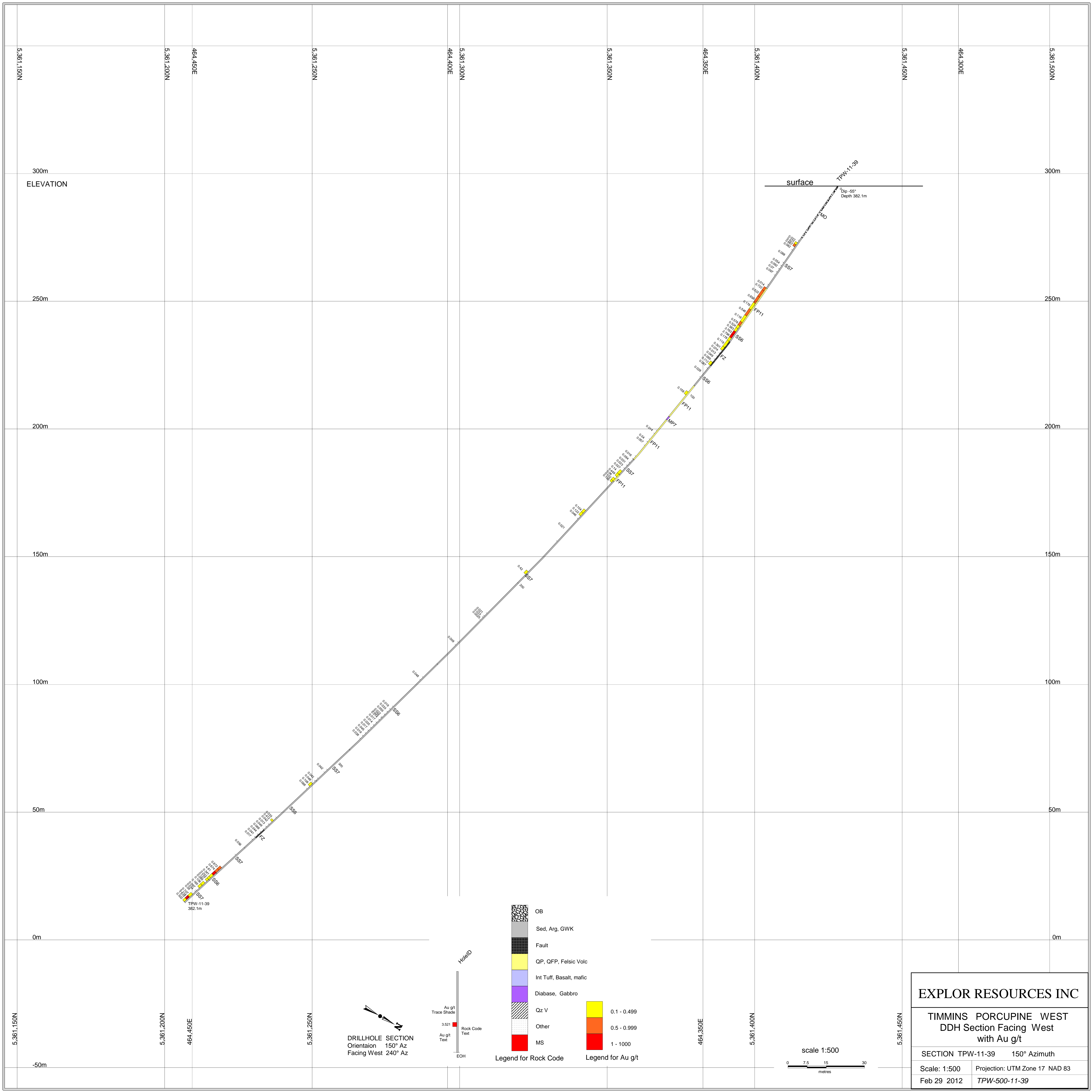
EXPLOR RESOURCES INC

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

SECTION TPW-11-38 150° Azimuth

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

Feb 29 2012 TPW-500-11-38



DRILLHOLE SECTION
 Orientation 150° Az
 Facing West 240° Az

Hold/D
 Au g/t Trace Shade
 3.521 Au g/t Text
 Rock Code Text
 EOH

Legend for Rock Code

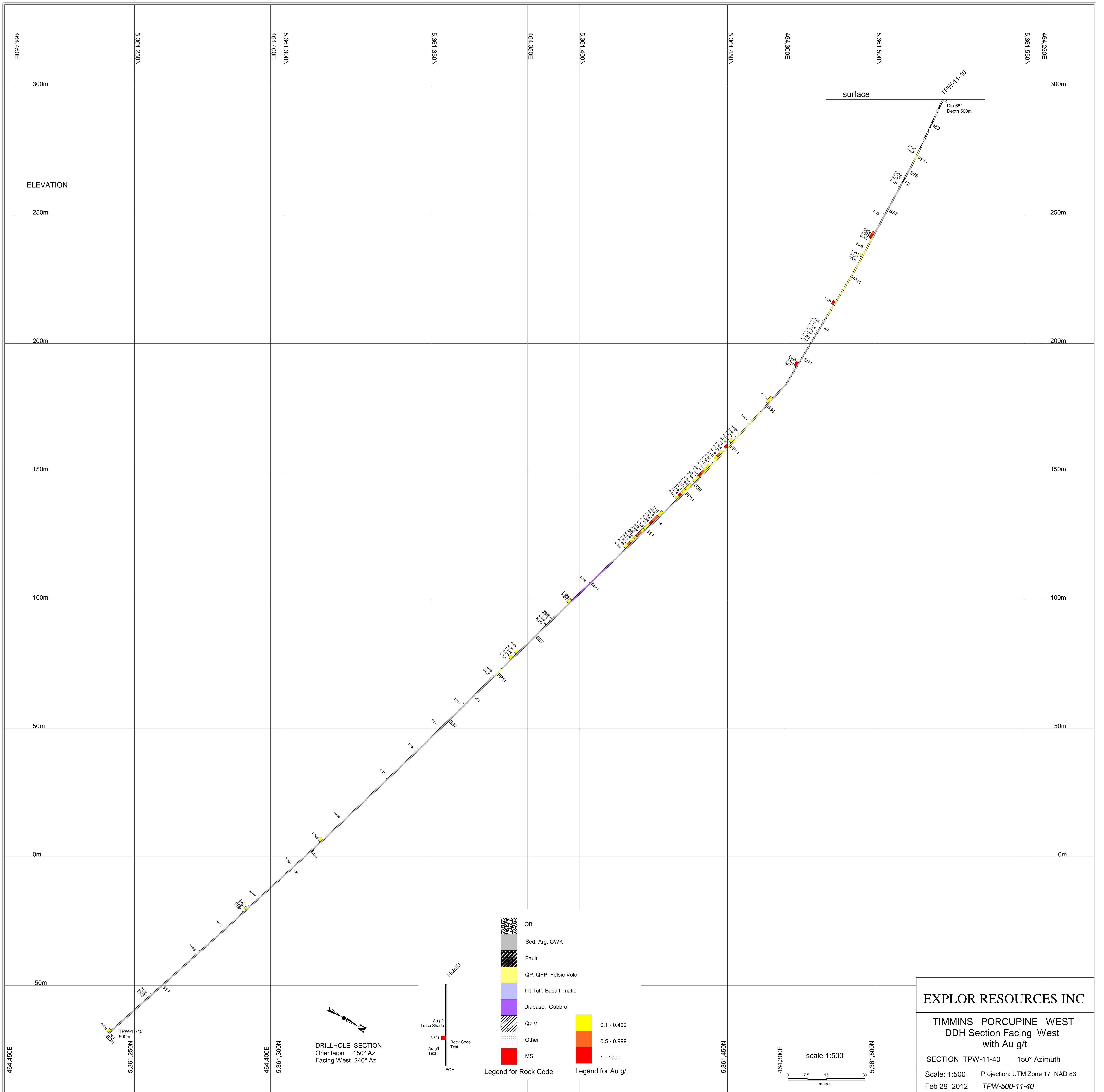
- OB
- Sed. Arg, GWK
- Fault
- QP, QFP, Felsic Volc
- Int Tuff, Basalt, mafic
- Diabase, Gabbro
- Qz V
- Other
- MS

Legend for Au g/t

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

scale 1:500
 0 7.5 15 30 metres

EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION TPW-11-39 150° Azimuth	
Scale: 1:500	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-500-11-39



EXPLOR RESOURCES INC

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

SECTION TPW-11-40 150° Azimuth

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

Feb 29 2012 TPW-500-11-40

DRILLHOLE SECTION
 Orientation 150° Az
 Facing West 240° Az

Legend for Rock Code

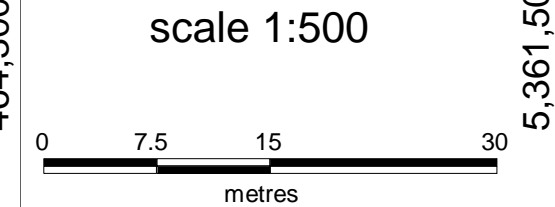
- OB
- Sed, Arg, GWK
- Fault
- QP, QFP, Felsic Volc
- Int Tuff, Basalt, mafic
- Diabase, Gabbro
- Qz V
- Other
- MS

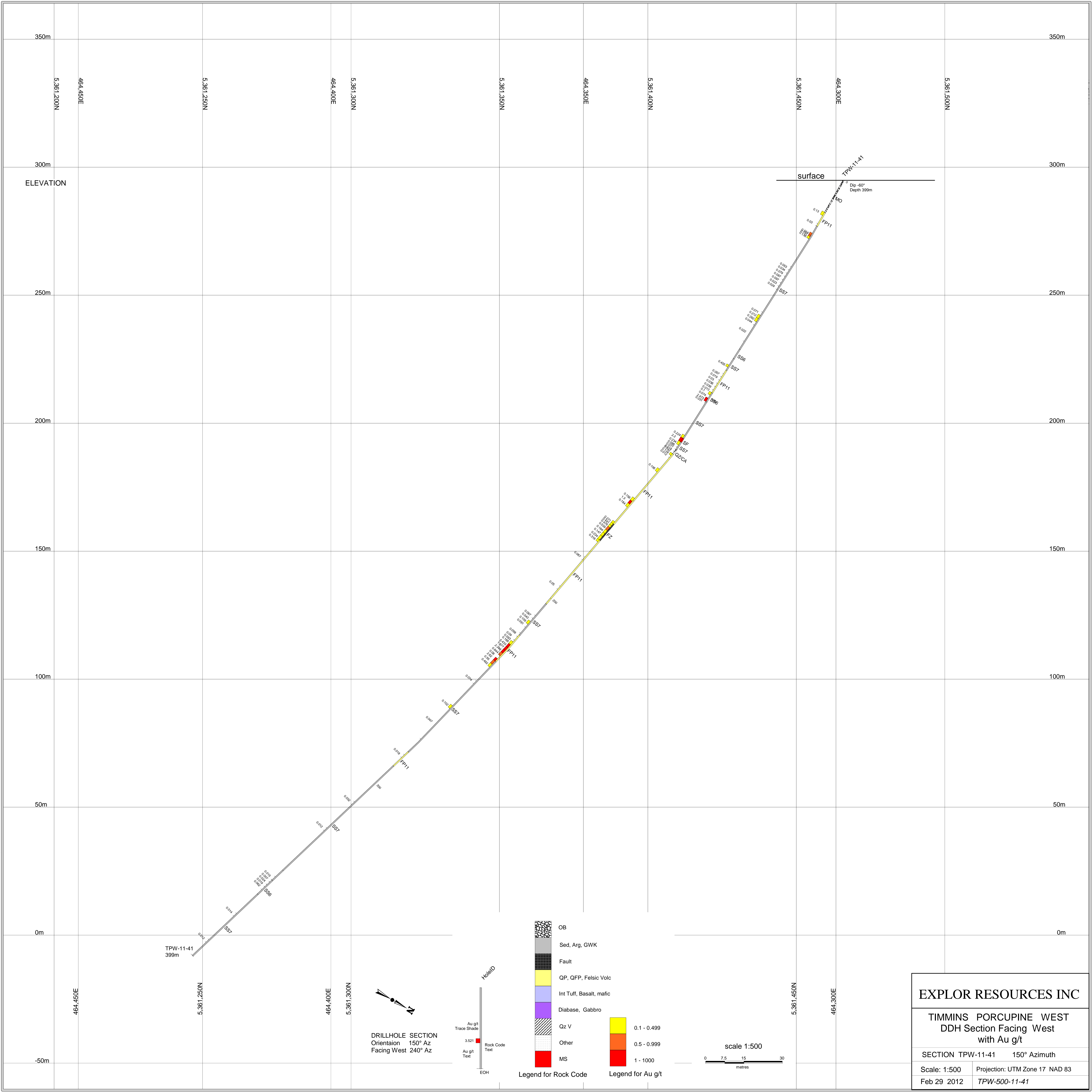
Legend for Au g/t

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

Legend for Trace and Text

- Au g/t Trace Shade
- Au g/t Text
- Rock Code Text
- EOH





TPW-11-41
399m

DRILLHOLE SECTION
Orientation 150° Az
Facing West 240° Az

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

scale 1:500
0 7.5 15 30
metres

EXPLOR RESOURCES INC	
TIMMINS PORCUPINE WEST DDH Section Facing West with Au g/t	
SECTION TPW-11-41 150° Azimuth	
Scale: 1:500	Projection: UTM Zone 17 NAD 83
Feb 29 2012	TPW-500-11-41

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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 : 28929	Your order 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
67306	28	24				
67307	19					
67308	26					
67309	28					
67310	<5					
67311	76					
67312	30					
67313	33					
67314	103					
67315	705					
67316	----- >DL		3.43	110.47	2.19	46.70
67317	39					
67318	369	377				
67319	18					
67320	66					
67321	54					
67322	40					
67323	65					
67324	35					
67325	61					

>DL Value greater than detection limit



Joe Landers, Manager

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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 : 28929
	Your order 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
67326	70					
67327	31					
67328	406					
67329	337					

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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 : 28930 Your order 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
67330	27	30		
67331	143			
67332	76			
67333	----- >DL		20.30	20.81
67334	----- >DL		32.40	33.33
67335	3916		4.11	
67336	----- >DL		14.40	14.50
67337	479			
67338	2437		2.50	
67339	677			
67340	556			
67341	277			
67342	173	165		
67343	24			
67344	43			
67345	121			
67346	36			
67347	24			
67348	30			
67349	17			

>DL Value greater than detection limit



Joe Landers, Manager

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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 : 28930 Your order 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
67350	17			
67351	41			
67352	1409		1.58	
67353	41			

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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 : 28931	Your order number :
		Project : TPW	Total number of samples : 26

<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
67354	133	129		
67355	50			
67356	17			
67357	4591		4.87	
67358	121			
67359	104			
67360	17			
67361	488			
67362	14			
67363	64			
67364	181			
67365	----- >DL		16.83	16.49
67366	----- >DL		16.22	16.73
67367	2916		2.85	
67368	1442		1.51	
67369	4639		4.83	
67370	1717		1.82	
67371	326			
67372	125			
67373	131			

>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 : 28931 Your order number : Project : TPW Total number of samples : 26

<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
67374	16			
67375	35			
67376	10			
67377	37			
67378	1982		2.23	
67379	26			

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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 : 28963	Your order number :
		Project : TPW	Total number of samples : 1

<u>Designation</u>	Wt-100 FA-MET g	Wt+100 FA-MET g	Au-100-1 FA-MET g/t	Au-100-2 FA-MET g/t	Au-100-3 FA-MET g/t	Au +100 FA-MET g/t	Au FA-MET g/t
67316	1211.30	21.22	3.77	3.67	3.72	417.81	10.85



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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 : 29111 Your order 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
67380	2062		2.13	
67381	36			
67382	238			
67383	113			
67384	49			
67385	467			
67386	115			
67387	157			
67388	65			
67389	292			
67390	151			
67391	13			
67392	35	31		
67393	34			
67394	10			
67395	91			
67396	28			
67397	24			
67398	300			
67399	----- >DL		24.89	23.79

>DL Value greater than detection limit



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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 : 29111
	Your order 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
67400	----- >DL		19.51	18.99
67401	2898		3.09	
67402	3566		3.50	
67403	35			

>DL Value greater than detection limit

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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 : 29112 Your order 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
67404	2084		2.19
67405	18		
67406	877		
67407	66		
67408	15		
67409	14		
67410	691		
67411	92		
67412	30		
67413	159		
67414	16		
67415	10		
67416	15	13	
67417	20		
67418	26		
67419	129		
67420	33		
67421	73		
67422	12		
67423	12		



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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 : 29112 Your order 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
67424	39		
67425	4391		4.59
67426	58		
67427	6100		6.37

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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 : 29113 Your order 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
67428	24	22		
67429	31			
67430	84			
67431	17			
67432	<5			
67433	12			
67434	1687		1.85	
67435	655			
67436	60			
67437	27			
67438	110			
67439	53			
67440	195	192		
67441	29			
67442	18			
67443	10			
67444	48			
67445	38			
67446	39			
67447	793			



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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 : 29113	Your order 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
67448	341			
67449	580			
67450	2913		3.15	
67451	----- >DL		26.74	25.99

>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 : 29114
	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	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03
67452	----- >DL	16.11	16.01	
67453	618			
67454	786			
67455	80			
67456	326			
67457	56			
67458	10			
67459	27			
67460	71			
67461	72			
67462	99			
67463	78			
67464	1345	1.41		
67465	17			
67466	107			
67467	18			
67468	1528	1.47	12.45	4.11
67469	30			
67470	11			
67471	12			

>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 : 29114	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	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03
67472	56			
67473	1465	1.37		
67474	31			
67475	2273	15.09	3.15	5.69

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Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6		Folder : 29115	Your order number :
Telephone : (800) 388-8668		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
67476	<5	<5		
67477	6			
67478	409			
67479	24			
67480	39			
67481	19			
67482	33			
67483	21			
67484	7			
67485	194			
67486	514			
67487	----- >DL		27.33	27.50
67488	672	687		
67489	2082		2.16	
67490	191			
67491	210			
67492	1147		1.20	
67493	2356		2.40	
67494	486			
67495	289			

>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 : 29115
	Your order 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
67496	403			
67497	159			
67498	300			
67499	2076		2.16	

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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 : 29116 Your order number : Project : TPW Total number of samples : 13

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67500	11	9
67501	139	
67502	19	
67503	34	
67504	41	
67505	11	
67506	32	
67507	15	
67508	22	
67509	24	
67510	5	
67511	8	
67512	<5	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 : 29172 Your order 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
67513	22	19	
67514	73		
67515	54		
67516	88		
67517	97		
67518	285		
67519	47		
67520	29		
67521	10		
67522	83		
67523	42		
67524	2198		2.23
67525	12	14	
67526	18		
67527	20		
67528	51		
67529	19		
67530	53		
67531	61		
67532	105		



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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 : 29172 Your order 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
67533	61		
67534	53		
67535	24		
67536	36		

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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 : 29173
	Your order number : Project : TPW
	Total number of samples : 19

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67537	23	19	
67538	9		
67539	5		
67540	38		
67541	8		
67542	18		
67543	16		
67544	<5		
67545	49		
67546	156		
67547	13		
67548	5686		5.76
67549	14	12	
67550	18		
67551	24		
67552	18		
67553	67		
67554	54		
67555	23		



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Client : Explor Resources Inc.	Original folder: 29114
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 29186
	Your order number : Project : TPW
	Total number of samples : 2

<u>Designation</u>	Wt-100 FA-MET g	Wt+100 FA-MET g	Au-100-1 FA-MET g/t	Au-100-2 FA-MET g/t	Au-100-3 FA-MET g/t	Au +100 FA-MET g/t	Au FA-MET g/t
	0.00	0.00	0.03	0.03	0.03	0.03	0.03
67468	2606.00	29.23	1.13	1.13	1.13	82.39	2.03
67475	2500.00	36.32	1.06	1.10	1.08	36.21	1.58



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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 : 29300
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67556	12	10
67557	22	
67558	24	
67559	23	
67560	16	
67561	31	
67562	24	
67563	16	
67564	314	
67565	72	
67566	51	
67567	49	
67568	82	88
67569	12	
67570	20	
67571	22	
67572	233	
67573	127	
67574	29	
67575	262	



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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 : 29300
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67576	9	
67577	22	
67578	34	
67579	32	

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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 : 29301	Your order number :
		Project : TPW	Total number of samples : 14

<u>Designation</u>	Wt-100 FA-MET g 0.00	Wt+100 FA-MET g 0.00	Au-100-1 FA-MET g/t 0.03	Au-100-2 FA-MET g/t 0.03	Au-100-3 FA-MET g/t 0.03	Au +100 FA-MET g/t 0.03	Au FA-MET g/t 0.03	Au FA-GEO ppb 5
67580								34
67581								21
67582								15
67583								27
67584								24
67585								35
67586	2509.00	46.26	1.51	1.61	1.56	39.98	2.26	5176
67587								34
67588								23
67589								182
67590								23
67591								24
67592								5
67593								57



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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 : 29301
	Your order number : Project : TPW
	Total number of samples : 14

<u>Designation</u>	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
67580	30				
67581					
67582					
67583					
67584					
67585					
67586		2.16	9.46	15.94	1.23
67587					
67588					
67589					
67590					
67591					
67592	7				
67593					

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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 : 29302 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67601	17	13
67602	12	
67603	11	
67604	13	
67605	12	
67606	20	
67607	59	
67608	21	
67609	16	
67610	21	
67611	35	
67612	13	
67613	24	25
67614	7	
67615	<5	
67616	7	
67617	22	
67618	66	
67619	43	
67620	66	



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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 : 29302
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67621	57	
67622	27	
67623	95	
67624	260	

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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 : 29303 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67625	5	<5
67626	13	
67627	19	
67628	16	
67629	21	
67630	19	
67631	27	
67632	48	
67633	27	
67634	12	
67635	15	
67636	9	
67637	13	14
67638	12	
67639	14	
67640	17	
67641	28	
67642	7	
67643	15	
67644	34	



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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 : 29303 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67645	10	
67646	15	
67647	16	
67648	13	

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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 : 29304 Your order 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
67649	5690		5.89
67650	20		
67651	20		
67652	<5		
67653	9		
67654	20		
67655	32		
67656	6		
67657	15		
67658	14		
67659	34		
67660	22		
67661	13	13	
67662	35		
67663	23		
67664	65		
67665	373		
67666	71		
67667	68		
67668	28		

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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 : 29304 Your order 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
67669	171		
67670	263		
67671	30		
67672	34		

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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 : 29305 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67673	91	91
67674	262	
67675	12	
67676	56	
67677	31	
67678	30	
67679	16	
67680	18	
67681	11	
67682	12	
67683	7	
67684	6	
67685	10	7
67686	10	
67687	20	
67688	20	
67689	31	
67690	6	
67691	23	
67692	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 : 29305
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67693	11	
67694	32	
67695	68	
67696	21	

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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 : 29306
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67697	59	58
67698	90	
67699	282	
67700	20	
67701	39	
67702	27	
67703	78	
67704	29	
67705	8	
67706	41	
67707	15	
67708	25	
67709	10	8
67710	33	
67711	23	
67712	22	
67713	13	
67714	7	
67715	84	
67716	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 : 29306
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67717	11	
67718	12	
67719	14	
67720	20	

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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 : 29307 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67721	57	63
67722	7	
67723	<5	
67724	280	
67725	9	
67726	13	
67727	8	
67728	62	
67729	10	
67730	7	
67731	10	
67732	16	
67733	13	12
67734	140	
67735	19	
67736	13	
67737	35	
67738	15	
67739	79	
67740	51	

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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 : 29307
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67741	28	
67742	225	
67743	50	
67744	314	

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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 : 29308 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67745	128	131
67746	111	
67747	161	
67748	217	
67749	5	
67750	17	
67751	13	
67752	46	
67753	120	
67754	97	
67755	50	
67756	129	
67757	20	16
67758	20	
67759	12	
67760	33	
67761	69	
67762	60	
67763	37	
67764	24	



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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 : 29308
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67765	11	
67766	62	
67767	296	
67768	21	

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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 : 29309 Your order number : Project : TPW Total number of samples : 27

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67769	17	21	
67770	14		
67771	11		
67772	58		
67773	19		
67774	3740		3.84
67775	15		
67776	34		
67777	13		
67778	13		
67779	8		
67780	67		
67781	17	14	
67782	21		
67783	13		
67784	16		
67785	16		
67786	18		
67787	78		
67788	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 : 29309 Your order number : Project : TPW Total number of samples : 27

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67789	37		
67790	13		
67791	8		
67792	21		
67793	21	16	
67794	93		
67795	28		

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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 : 29314 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17141	20	16
17142	107	
17143	71	
17144	83	
17145	77	
17146	16	
17147	123	
17148	31	
17149	286	
17150	7	
17151	32	
17152	191	
17153	63	60
17154	16	
17155	107	
17156	77	
17157	18	
17158	92	
17159	14	
17160	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 : 29314 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17161	5	
17162	63	
17163	597	
17164	644	

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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 : 29315 Your order 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
17165	127	134	
17166	411		
17167	1925		2.16
17168	5951		6.17
17169	4545		4.70
17170	88		
17171	117		
17172	784		
17173	108		
17174	12		
17175	2124		2.23
17176	13		
17177	15	12	
17178	26		
17179	12		
17180	21		
17181	14		
17182	9		
17183	63		
17184	11		



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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 : 29315 Your order 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
17185	9		
17186	8		
17187	10		
17188	<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 : 29316 Your order 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
17189	10	7	
17190	85		
17191	294		
17192	93		
17193	26		
17194	167		
17195	25		
17196	24		
17197	1506		1.61
17198	66		
17199	3684		3.81
17200	211		
17202	248	243	
17203	328		
17204	51		
17205	94		
17206	45		
17207	130		
17208	30		
17209	564		



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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 : 29316
	Your order 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
17210	791		
17211	136		
17212	53		
17213	34		

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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 : 29317 Your order number : Project : TPW Total number of samples : 19

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
17214	79	83	
17215	87		
17216	97		
17217	23		
17218	24		
17219	71		
17220	212		
17221	262		
17222	44		
17223	22		
17224	2381		2.40
17225	8		
17226	455	459	
17227	57		
17228	19		
17229	30		
17230	36		
17231	39		
17232	13		



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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 : 29421 Your order 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
17001	14	15	
17002	14		
17003	60		
17004	16		
17005	45		
17006	964		
17007	58		
17008	307		
17009	122		
17010	47		
17011	175		
17012	285		
17013	30	32	
17014	21		
17015	<5		
17016	86		
17017	651		
17018	49		
17019	78		
17020	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 : 29421 Your order 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
17021	63		
17022	37		
17023	34		
17024	3688		3.87

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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 : 29422
	Your order 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
17025	7	8	
17026	11		
17027	77		
17028	283		
17029	49		
17030	79		
17031	129		
17032	57		
17033	44		
17034	117		
17035	117		
17036	54		
17037	50	44	
17038	58		
17039	47		
17040	2603		2.57
17041	149		
17042	124		
17043	59		
17044	32		



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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 : 29422 Your order 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
17045	249		
17046	59		
17047	32		
17048	671		

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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 : 29423
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17049	280	286
17050	13	
17051	304	
17052	92	
17053	227	
17054	304	
17055	384	
17056	498	
17057	320	
17058	348	
17059	99	
17060	292	
17061	255	265
17062	83	
17063	98	
17064	806	
17065	46	
17066	172	
17067	57	
17068	328	



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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 : 29423
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17069	101	
17070	63	
17071	164	
17072	55	

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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 : 29424 Your order 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
17073	66	72	
17074	2004		2.06
17075	38		
17076	23		
17077	35		
17078	29		
17079	73		
17080	29		
17081	30		
17082	26		
17083	14		
17084	63		
17085	1105		1.27
17086	1135		1.17
17087	76		
17088	214		
17089	34		
17090	117		
17091	334		
17092	176		



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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 : 29424 Your order 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
17093	23		
17094	13		
17095	23		
17096	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 : 29425 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17097	32	28
17098	35	
17099	6	
17100	11	
17101	88	
17102	549	
17103	60	
17104	61	
17105	704	
17106	402	
17107	226	
17108	333	
17109	199	189
17110	443	
17111	418	
17112	252	
17113	38	
17114	35	
17115	352	
17116	23	

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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 : 29425
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17117	303	
17118	53	
17119	451	
17120	55	

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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 : 29426 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
17121	26	27	
17122	335		
17123	255		
17124	3693		3.63
17125	24		
17126	613		
17127	68		
17128	460		
17129	1371		1.54
17130	191		
17131	31		
17132	138		
17133	622	634	
17134	212		
17135	685		
17136	266		
17137	113		
17138	116		
17139	246		
17140	28		



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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 : 29427 Your order 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
17233	100	101	
17234	74		
17235	2473		2.61
17236	31		
17237	224		
17238	2200		2.30
17239	234		
17240	86		
17241	77		
17242	14		
17243	42		
17244	134		
17245	12	15	
17246	156		
17247	1300		1.27
17248	184		
17249	6		
17250	35		
17251	106		
17252	271		



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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 : 29427 Your order 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
17253	441		
17254	479		
17255	539		
17256	164		

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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 : 29428 Your order 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
17257	147	142	
17258	234		
17259	316		
17260	67		
17261	50		
17262	67		
17263	43		
17264	109		
17265	91		
17266	98		
17267	90		
17268	93		
17269	168	159	
17270	5433		5.45
17271	1877		1.92
17272	2349		2.47
17273	644		
17274	3750		3.84
17275	67		
17276	60		

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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 : 29428 Your order 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
17277	2620		2.81
17278	550		
17279	492		
17280	74		

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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 : 29429 Your order 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
17281	102	107	
17282	47		
17283	18		
17284	32		
17285	12		
17286	15		
17287	7		
17288	24		
17289	19		
17290	62		
17291	14		
17292	12		
17293	22	22	
17294	421		
17295	667		
17296	82		
17297	88		
17298	54		
17299	3722		3.81
17300	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 : 29429 Your order 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
17301	92		
17302	70		
17303	97		
17304	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 : 29430
	Your order number : KIDD
	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	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2
24001	105	107		80	80	71	68	467
24002	15			126		44		112
24003	8			136		45		64
24004	9			156		39		45
24005	11			123		53		70
24006	7			144		55		57
24007	<5			126		51		73
24008	<5			96		77		96
24009	<5			58		42		96
24010	8			85		44		165
24011	<5			110		61		341
24012	<5			101		63		261
24013	12	12		103	104	64	65	321
24014	5			81		51		233
24015	5			70		39		168
24016	5			77		40		205
24017	7			105		52		288
24018	5			84		47		179
24019	<5			74		41		115
24020	9			175		36		143



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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 : 29430
	Your order number : KIDD
	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	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2
24021	<5			97		53		169
24022	<5			133		68		136
24023	9			183		53		96
24024	2053		2.26	153		32		45

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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 : 29430 Your order number : KIDD Project : TPW
	Total number of samples : 24

<u>Designation</u>	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
24001	451	14	13
24002		19	
24003		21	
24004		18	
24005		21	
24006		18	
24007		21	
24008		18	
24009		16	
24010		17	
24011		20	
24012		20	
24013	316	24	23
24014		19	
24015		15	
24016		32	
24017		22	
24018		23	
24019		15	
24020		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 : 29430 Your order number : KIDD Project : TPW Total number of samples : 24

<u>Designation</u>	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
24021		17	
24022		19	
24023		19	
24024		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 : 29431
	Your order number : KIDD
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2
24025	5	<5	167	169	35	34	72	69
24026	9		186		50		73	
24027	8		101		44		56	
24028	6		128		47		65	
24029	14		161		45		73	
24030	6		180		46		64	
24031	12		116		43		51	
24032	9		136		45		53	
24033	<5		27		10		10	
24034	17		122		42		81	
24035	6		126		42		42	
24036	<5		104		43		75	
24037	<5	<5	128	128	67	68	62	62
24038	8		120		68		71	
24039	21		129		77		45	
24040	15		77		79		53	
24041	11		136		73		42	
24042	<5		150		80		77	
24043	43		155		56		54	
24044	19		133		63		53	



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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 : 29431	Your order number : KIDD
		Project : TPW	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2
24045	7		131		65		60	
24046	5		134		60		50	
24047	6		131		66		62	
24048	11		130		44		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 : 29431 Your order number : KIDD Project : TPW Total number of samples : 24

<u>Designation</u>	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
24025	17	16
24026	16	
24027	15	
24028	15	
24029	16	
24030	16	
24031	15	
24032	16	
24033	6	
24034	19	
24035	14	
24036	18	
24037	17	16
24038	20	
24039	11	
24040	19	
24041	17	
24042	16	
24043	15	
24044	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 : 29431
	Your order number : KIDD
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
24045	18	
24046	13	
24047	15	
24048	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 : 29432
	Your order number : KIDD
	Project : TPW
	Total number of samples : 13

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2
24049	3789		3.84	468	456	30	28	193
24050	22			150		35		89
24051	<5			99		54		118
24052	7			106		40		132
24053	602			101		28		98
24054	9			101		38		154
24055	12			149		38		141
24056	<5			90		32		123
24057	<5			97		30		128
24058	6			85		35		96
24059	14			172		49		57
24060	<5			118		46		139
24061	7	9		80	83	43	42	90



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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 : 29432 Your order number : KIDD Project : TPW Total number of samples : 13

<u>Designation</u>	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
24049	189	53	48
24050		18	
24051		21	
24052		23	
24053		23	
24054		25	
24055		26	
24056		20	
24057		17	
24058		19	
24059		16	
24060		19	
24061	88	18	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 : 29433 Your order 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
17305	722	719	
17306	522		
17307	656		
17308	176		
17309	546		
17310	118		
17311	578		
17312	324		
17313	383		
17314	3763		3.98
17315	2796		3.02
17316	178		
17317	119	115	
17318	301		
17319	74		
17320	13		
17321	49		
17322	95		
17323	112		
17324	284		



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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 : 29433
	Your order 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
17325	375		
17326	87		
17327	28		
17328	158		

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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 : 29434 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17329	14	19
17330	40	
17331	57	
17332	16	
17333	94	
17334	31	
17335	23	
17336	27	
17337	140	
17338	449	
17339	60	
17340	102	
17341	106	103
17342	104	
17343	122	
17344	46	
17345	21	
17346	420	
17347	21	
17348	23	



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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 : 29434
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17349	280	
17350	13	
17351	<5	
17352	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 : 29435 Your order number : Project : TPW Total number of samples : 30

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
17353	19	17	
17354	33		
17355	55		
17356	22		
17357	35		
17358	14		
17359	17		
17360	14		
17361	35		
17362	17		
17363	45		
17364	19		
17365	38	33	
17366	42		
17367	48		
17368	42		
17369	48		
17370	108		
17371	68		
17372	33		



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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 : 29435 Your order number : Project : TPW Total number of samples : 30

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
17373	412		
17374	5684		5.73
17375	21		
17376	42		
17377	13	14	
17378	49		
17379	68		
17380	44		
17381	41		
17382	17		

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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 : 29436
	Your order 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
67796	28	26	
67797	25		
67798	16		
67799	5780		5.86
67800	<5		
67801	<5		
67802	<5		
67803	104		
67804	15		
67805	<5		
67806	9		
67807	17		
67808	13	12	
67809	13		
67810	56		
67811	28		
67812	20		
67813	15		
67814	17		
67815	17		



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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 : 29436 Your order 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
67816	43		
67817	21		
67818	9		
67819	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 : 29437
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67820	30	28
67821	40	
67822	19	
67823	141	
67824	30	
67825	9	
67826	23	
67827	16	
67828	11	
67829	24	
67830	40	
67831	58	
67832	73	74
67833	212	
67834	325	
67835	24	
67836	42	
67837	37	
67838	38	
67839	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 : 29437
	Your order number :
	Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67840	23	
67841	36	
67842	55	
67843	34	

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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 : 29438 Your order number : Project : TPW Total number of samples : 15

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
67844	29	26	
67845	26		
67846	63		
67847	131		
67848	225		
67849	2028		2.16
67850	32		
67851	1763		1.82
67852	73		
67853	886		
67854	144		
67855	20		
67856	17	15	
67857	93		
67858	36		



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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 : 29489 Your order 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
67859	80	74	
67860	418		
67861	98		
67862	295		
67863	331		
67864	31		
67865	22		
67866	18		
67867	12		
67868	29		
67869	27		
67870	16		
67871	11	13	
67872	14		
67873	20		
67874	280		
67875	5		
67876	12		
67877	9		
67878	23		



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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 : 29489 Your order 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
67879	9		
67880	5020		4.94
67881	279		
67882	195		

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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 : 29490 Your order number : Project : TPW Total number of samples : 8

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67883	66	71
67884	187	
67885	248	
67886	199	
67887	145	
67888	33	
67889	88	
67890	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 : 29491 Your order 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
17383	36	41	
17384	672		
17385	674		
17386	4810		4.77
17387	341		
17388	252		
17389	127		
17390	89		
17391	106		
17392	165		
17393	97		
17394	34		
17395	50	46	
17396	107		
17397	5218		5.38
17398	1515		1.58
17399	302		
17400	5719		5.86
17401	36		
17402	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 : 29491
	Your order 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
17403	19		
17404	22		
17405	30		
17406	37		

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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 : 29492 Your order 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
17407	30	34	
17408	698		
17409	3014		3.09
17410	3627		3.87
17411	59		
17412	25		
17413	478		
17414	47		
17415	56		
17416	1027		1.27
17417	22		
17418	10		
17419	28	32	
17420	11		
17421	13		
17422	32		
17423	16		
17424	56		
17425	2760		3.09
17426	6314		6.51



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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 : 29492 Your order 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
17427	30		
17428	173		
17429	77		
17430	27		

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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 : 29493 Your order 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
17431	35	40	
17432	79		
17433	184		
17434	48		
17435	1030		0.96
17436	59		
17437	129		
17438	632		
17439	104		
17440	91		
17441	62		
17442	111		
17443	344	336	
17444	675		
17445	3429		3.63
17446	327		
17447	208		
17448	93		
17449	366		
17450	124		



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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 : 29493 Your order 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
17451	2121		2.06
17452	19		
17453	111		
17454	166		

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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 : 29494 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	Au-Dup FA-GRAV g/t 0.03
17455	1014	1.03	
17456	173		
17457	101		
17458	263		
17459	886		
17460	532		
17461	1729	1.99	
17462	103		
17463	335		
17464	134		
17465	795		
17466	520		
17467	----- >DL	12.65	12.75
17468	374		
17469	369		
17470	327		
17471	505		
17472	199		
17473	52		
17474	262		

>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 : 29494 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	Au-Dup FA-GRAV g/t 0.03
17475	88		
17476	27		
17477	526		
17478	477		

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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 : 29495 Your order number : Project : TPW Total number of samples : 29

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
17479	83	80	
17480	1967		2.13
17481	59		
17482	86		
17483	130		
17484	89		
17485	90		
17486	140		
17487	78		
17488	479		
17489	34		
17490	82		
17491	28	25	
17492	18		
17493	11		
17494	24		
17495	36		
17496	21		
17497	25		
17498	388		



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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 : 29495 Your order number : Project : TPW Total number of samples : 29

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
17499	280		
17500	15		
17501	86		
17502	37		
17503	74	80	
17504	456		
17505	22		
17506	68		
17507	12		

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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 : 29496
	Your order number :
	Project : TPW
	Total number of samples : 26

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2
24062	7	8	133	124	104	100	68	72
24063	11		154		115		76	
24064	7		158		135		91	
24065	9		148		123		77	
24066	8		138		140		81	
24067	7		107		85		62	
24068	12		119		40		85	
24069	31		135		122		90	
24070	8		148		129		86	
24071	9		135		139		81	
24072	7		129		83		83	
24073	19		141		141		91	
24074	7	6	68	67	25	24	46	48
24075	8		179		52		158	
24076	8		139		154		83	
24077	11		129		104		69	
24078	5		139		125		91	
24079	8		134		115		71	
24080	36		125		114		61	
24081	23		145		132		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 : 29496	Your order number :
		Project : TPW	Total number of samples : 26

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2
24082	14		127		109		66	
24083	17		142		148		80	
24084	44		137		145		87	
24085	10		136		133		85	
24086	61	65	144	143	142	141	80	75
24087	15		117		101		100	

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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 : 29496
	Your order number : Project : TPW
	Total number of samples : 26

<u>Designation</u>	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
24062	26	25
24063	29	
24064	24	
24065	24	
24066	24	
24067	19	
24068	21	
24069	21	
24070	23	
24071	21	
24072	24	
24073	23	
24074	14	15
24075	24	
24076	22	
24077	24	
24078	23	
24079	23	
24080	22	
24081	23	

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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 : 29496
	Your order number : Project : TPW
	Total number of samples : 26

<u>Designation</u>	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
24082	25	
24083	28	
24084	26	
24085	25	
24086	26	26
24087	23	

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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 : 29536 Your order 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
17508	75	69	
17509	44		
17510	175		
17511	93		
17512	184		
67891	16		
67892	9		
67893	6		
67894	9		
67895	14		
67896	9		
67897	11		
67898	11	14	
67899	3845		3.81
67900	11		
67901	19		
67902	17		
67903	202		
67904	14		
67905	55		



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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 : 29536 Your order 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
67906	9		
67907	9		
67908	14		
67909	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 : 29537 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67910	25	28
67911	11	
67912	<5	
67913	14	
67914	7	
67915	5	
67916	7	
67917	19	
67918	51	
67919	115	
67920	37	
67921	14	
67922	25	23
67923	158	
67924	17	
67925	17	
67926	5	
67927	18	
67928	6	
67929	<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 : 29537
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67930	5	
67931	7	
67932	32	
67933	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 : 29538
	Your order 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
67934	19	22	
67935	17		
67936	22		
67937	15		
67938	9		
67939	77		
67940	476		
67941	1789		1.99
67942	957		
67943	128		
67944	175		
67945	9		
67946	20	20	
67947	41		
67948	24		
67949	5636		5.69
67950	12		
67951	53		
67952	1061		1.23
67953	257		



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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 : 29538
	Your order 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
67954	75		
67955	113		
67956	407		
67957	74		

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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 : 29539	Your order 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
67958	268	275		
67959	282			
67960	1824		1.82	
67961	299			
67962	939			
67963	2963		3.15	
67964	478			
67965	160			
67966	27			
67967	207			
67968	322			
67969	335			
67970	----- >DL		33.67	33.53
67971	----- >DL		15.77	15.84
67972	----- >DL		31.34	31.54
67973	1093		1.06	
67974	2184		2.37	
67975	2077		2.13	
67976	33			
67977	413			

>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 : 29539 Your order 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
67978	53			
67979	22			
67980	47			
67981	27			

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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 : 29540 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
67982	23	18
67983	11	
67984	8	
67985	14	
67986	27	
67987	675	
67988	29	
67989	52	
67990	27	
67991	49	
67992	72	
67993	16	
67994	128	123
67995	48	
67996	20	
67997	8	
67998	19	
67999	23	
68001	7	
68002	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 : 29540 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68003	9	
68004	11	
68005	50	
68006	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 : 29541 Your order number : Project : TPW Total number of samples : 9

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68007	12	10
68008	16	
68009	37	
68010	799	
68011	241	
68012	23	
68013	18	
68014	15	
68015	13	



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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 : 29591 Your order 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
68016	11	10	
68017	13		
68018	8		
68019	7		
68020	16		
68021	13		
68022	125		
68023	54		
68024	2577		2.67
68025	7		
68026	20		
68027	34		
68028	19	14	
68029	9		
68030	12		
68031	397		
68032	150		
68033	71		
68034	141		
68035	123		

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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 : 29591 Your order 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
68036	23		
68037	12		
68038	33		
68039	32		

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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 : 29592	Your order 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
68040	10	13		
68041	35			
68042	30			
68043	33			
68044	46			
68045	26			
68046	35			
68047	410			
68048	75			
68049	5			
68050	5			
68051	22			
68052	30	27		
68053	654			
68054	351			
68055	317			
68056	131			
68057	40			
68058	731			
68059	1687		1.82	



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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 : 29592 Your order 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
68060	3322		3.46	
68061	----- >DL		34.46	35.76
68062	458			
68063	438			

>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 : 29593 Your order 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
68064	88	79	
68065	111		
68066	4824		4.90
68067	303		
68068	1963		2.12
68069	3205		3.29
68070	36		
68071	94		
68072	25		
68073	15		
68074	5770		5.93
68075	13		
68076	63	68	
68077	222		
68078	178		
68079	13		
68080	19		
68081	20		
68082	42		
68083	46		

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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 : 29593 Your order 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
68084	62		
68085	26		
68086	35		
68087	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 : 29594 Your order 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
68088	23	20	
68089	22		
68090	<5		
68091	28		
68092	27		
68093	15		
68094	<5		
68095	<5		
68096	9		
68097	45		
68098	19		
68099	5714		5.65
68100	9	10	
68101	30		
68102	21		
68103	14		
68104	<5		
68105	5		
68106	52		
68107	42		

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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 : 29594 Your order 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
68108	14		
68109	11		
68110	5		
68111	51		

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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 : 29595 Your order 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
68112	12	12	
68113	102		
68114	26		
68115	42		
68116	19		
68117	22		
68118	1172		1.37
68119	49		
68120	37		
68121	26		
68122	18		
68123	2092		2.23
68124	23	20	
68125	59		
68126	1927		2.06
68127	717		
68128	39		
68129	17		
68130	28		
68131	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 : 29595
	Your order 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
68132	19		
68133	13		
68134	17		
68135	11		

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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 : 29596 Your order number : Project : TPW Total number of samples : 7

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68136	11	15
68137	189	
68138	17	
68139	41	
68140	16	
68141	100	
68142	20	



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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 : 29674	Your order number :
		Project : TPW	Total number of samples : 3

<u>Designation</u>	Wt-100 FA-MET g 0.00	Wt+100 FA-MET g 0.00	Au-100-1 FA-MET g/t 0.03	Au-100-2 FA-MET g/t 0.03	Au-100-3 FA-MET g/t 0.03	Au +100 FA-MET g/t 0.03	Au FA-MET g/t 0.03
67970	2560.00	24.56	27.05	28.42	27.74	26.47	27.72
67971	2380.00	30.41	14.78	15.29	15.04	12.21	15.00
67972	1031.00	31.88	30.72	31.10	30.91	36.34	31.07



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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 : 29704 Your order 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
68143	72	76	
68144	4024		4.29
68145	726		
68146	69		
68147	33		
68148	9		
68149	5728		5.59
68150	14		
68151	8		
68152	122		
68153	788		
68154	91		
68155	15	12	
68156	5		
68157	14		
68158	9		
68159	8		
68160	11		
68161	21		
68162	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 : 29704 Your order 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
68163	19		
68164	<5		
68165	<5		
68166	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 : 29705 Your order 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
68167	8	5	
68168	15		
68169	5		
68170	18		
68171	13		
68172	19		
68173	3763		3.63
68174	8		
68175	23		
68176	14		
68177	7		
68178	14		
68179	16	12	
68180	10		
68181	14		
68182	20		
68183	7		
68184	<5		
68185	20		
68186	45		



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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 : 29705 Your order 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
68187	26		
68188	13		
68189	8		
68190	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 : 29706 Your order number : Project : TPW Total number of samples : 18

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
68191	16	16	
68192	16		
68193	26		
68194	24		
68195	11		
68196	38		
68197	13		
68198	16		
68199	3718		3.87
68200	14		
68201	21		
68202	6		
68203	27	26	
68204	17		
68205	18		
68206	15		
68207	25		
68208	12		



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Client : Explor Resources Inc.	Original folder 29592
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 29712
	Your order number :
	Project : TPW
	Total number of samples : 3

<u>Designation</u>	Wt-100 FA-MET g	Wt+100 FA-MET g	Au-100-1 FA-MET g/t	Au-100-2 FA-MET g/t	Au-100-3 FA-MET g/t	Au +100 FA-MET g/t	Au FA-MET g/t
	0.00	0.00	0.03	0.03	0.03	0.03	0.03
68059	2035.00	20.99	1.78	1.65	1.72	7.23	1.77
68060	1677.00	23.12	4.53	4.35	4.44	12.62	4.55
68061	3375.00	25.46	30.38	30.07	30.23	203.28	31.52



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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 : 29797 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68209	9	11
68210	40	
68211	19	
68212	21	
68213	13	
68214	54	
68215	12	
68225	5	
68226	7	
68227	14	
68228	65	
68229	12	
68230	60	56
68231	5	
68232	6	
68233	13	
68234	102	
68235	18	
68236	469	
68237	49	



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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 : 29797
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68238	26	
68239	43	
68240	32	
68241	45	

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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 : 29798 Your order 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
68242	94	97	
68243	68		
68244	33		
68245	38		
68246	32		
68247	129		
68248	174		
68249	6		
68250	15		
68251	48		
68252	19		
68253	6		
68254	16	13	
68255	15		
68256	22		
68257	12		
68258	15		
68259	12		
68260	194		
68261	28		

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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 : 29798 Your order 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
68262	27		
68263	31		
68264	872		
68265	1476		1.54

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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 : 29799 Your order 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
68266	69	73	
68267	76		
68268	45		
68269	32		
68270	310		
68271	14		
68272	31		
68273	10		
68274	5714		5.62
68275	6		
68276	330		
68277	13		
68278	11	9	
68279	<5		
68280	20		
68281	54		
68282	13		
68283	8		
68284	<5		
68285	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 : 29799 Your order 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
68286	<5		
68287	16		
68288	158		
68289	104		

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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 : 29800 Your order 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
68290	40	37	
68291	7		
68292	8		
68293	24		
68294	139		
68295	407		
68296	78		
68297	28		
68298	13		
68299	2113		2.09
68300	18		
68301	14		
68302	21	19	
68303	11		
68304	5		
68305	52		
68306	32		
68307	21		
68308	15		
68309	11		



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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 : 29800
	Your order 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
68310	18		
68311	27		
68312	8		
68313	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 : 29801 Your order 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
68314	161	152	
68315	14		
68316	10		
68317	10		
68318	247		
68319	38		
68320	24		
68321	22		
68322	12		
68323	5642		5.76
68324	13		
68325	51		
68326	1245		1.34
68327	57		
68328	85		
68329	28		
68330	20		
68331	27		
68332	40		
68333	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 : 29801 Your order 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
68334	32		
68335	192		
68336	382		
68337	1931		1.99

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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 : 29802	Your order number :
		Project : TPW	Total number of samples : 19

<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
68338	1723		1.82	
68339	9109		9.36	
68340	----- >DL		12.21	12.38
68341	----- >DL		12.75	13.37
68342	281			
68343	153			
68344	138			
68345	64			
68346	28			
68347	84			
68348	167			
68349	268			
68350	69	70		
68351	38			
68352	33			
68353	15			
68354	13			
68355	10			
68356	21			

>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 : 29898 Your order number : Project : TPW Total number of samples : 9

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68216	8	11
68217	9	
68218	73	
68219	12	
68220	9	
68221	7	
68222	22	
68223	28	
68224	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 : 29899 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68357	27	31
68358	14	
68359	27	
68360	13	
68361	14	
68362	34	
68363	32	
68364	23	
68365	25	
68366	36	
68367	12	
68368	9	
68369	35	37
68370	87	
68371	93	
68372	51	
68373	71	
68374	28	
68375	41	
68376	13	



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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 : 29899 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68377	32	
68378	25	
68379	347	
68380	73	

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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 : 29900 Your order 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
68381	49	51	
68382	132		
68383	78		
68384	14		
68385	37		
68386	11		
68387	11		
68388	11		
68389	11		
68390	105		
68391	50		
68392	69		
68393	31	27	
68394	16		
68395	63		
68396	73		
68397	96		
68398	23		
68399	5762		5.89
68400	26		

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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 : 29900 Your order 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
68401	74		
68402	67		
68403	15		
68404	11		

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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 : 29901
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68405	10	11
68406	24	
68407	13	
68408	17	
68409	424	
68410	20	
68411	10	
68412	8	
68413	25	
68414	35	
68415	18	
68416	38	
68417	12	8
68418	22	
68419	13	
68420	10	
68421	8	
68422	8	
68423	10	
68424	7	



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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 : 29901 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68425	9	
68426	21	
68427	30	
68428	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 : 29902
	Your order 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
68429	48	53	
68430	186		
68431	2264		2.23
68432	70		
68433	38		
68434	10		
68435	11		
68436	10		
68437	12		
68438	8		
68439	8		
68440	7		
68441	7	10	
68442	5		
68443	5		
68444	5		
68445	12		
68446	8		
68447	5		
68448	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 : 29902 Your order 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
68449	2196		2.23
68450	8		
68451	13		
68452	84		

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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 : 29903 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68453	47	52
68454	8	
68455	61	
68456	26	
68457	52	
68458	24	
68459	13	
68460	17	
68461	22	
68462	5	
68463	9	
68464	7	
68465	8	11
68466	372	
68467	620	
68468	31	
68469	354	
68470	58	
68471	86	
68472	60	



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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 : 29903 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68473	15	
68474	6	
68475	<5	
68476	11	

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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 : 29904 Your order 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
68477	28	31	
68478	27		
68479	13		
68480	14		
68481	23		
68482	33		
68483	7		
68484	58		
68485	84		
68486	11		
68487	11		
68488	12		
68489	14	17	
68490	27		
68491	279		
68492	33		
68493	90		
68494	53		
68495	441		
68496	62		

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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 : 29904
	Your order 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
68497	21		
68498	10		
68499	2510		2.54
68500	38		

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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 : 29905 Your order 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
68551	22	22	
68552	15		
68553	53		
68554	17		
68555	12		
68556	15		
68557	15		
68558	26		
68559	33		
68560	15		
68561	173		
68562	46		
68563	214	210	
68564	31		
68565	20		
68566	71		
68567	19		
68568	156		
68569	55		
68570	91		



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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 : 29905 Your order 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
68571	28		
68572	52		
68573	26		
68574	2594		2.50

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Client : Explor Resources Inc.			
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6		Folder : 29906	Your order number :
Telephone : (800) 388-8668		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
68575	7	10		
68576	38			
68577	371			
68578	245			
68579	131			
68580	45			
68581	240			
68582	861			
68583	79			
68584	1493		1.61	
68585	366			
68586	3813		3.91	
68587	----- >DL		22.97	23.01
68588	2978		3.12	
68589	----- >DL		19.47	19.71
68590	3610		3.57	
68591	3643		3.70	
68592	5950		6.03	
68593	3941		4.18	
68594	9190		9.15	

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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 : 29906
	Your order 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
68595	2240		2.40	
68596	93			
68597	536			
68598	240			

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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 : 29907 Your order 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
68599	5748		5.82
68600	32		
68601	411		
68602	377		
68603	245		
68604	157		
68605	99		
68606	349		
68607	2617		2.57
68608	1208		1.30
68609	640		
68610	180		
68611	281	281	
68612	57		
68613	521		
68614	174		
68615	220		
68616	33		
68617	35		
68618	32		



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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 : 29907 Your order 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
68619	853		
68620	319		
68621	417		
68622	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 : 29908 Your order number : Project : TPW Total number of samples : 9

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
68623	61	64	
68624	32		
68625	16		
68626	2148		2.23
68627	9		
68628	13		
68629	8		
68630	12		
68631	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 : 30020 Your order 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
68632	8	8	
68633	8		
68634	<5		
68635	<5		
68636	5		
68637	16		
68638	62		
68639	23		
68640	15		
68641	1250		1.37
68642	28		
68643	43		
68644	10	12	
68645	18		
68646	12		
68647	508		
68648	50		
68649	1544		1.47
68650	30		
68651	36		



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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 : 30020
	Your order 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
68652	11		
68653	7		
68654	9		
68655	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 : 30021
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
68656	6	5			
68657	6				
68658	8				
68659	63				
68660	15				
68661	9				
68662	7				
68663	41				
68664	900	597	1286	0.62	1.30
68665	26				
68666	15				
68667	8				
68668	28	32			
68669	11				
68670	12				
68671	17				
68672	18				
68673	6				
68674	7				
68675	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 : 30021 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
68676	16				
68677	17				
68678	30				
68679	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 : 30022 Your order 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
68680	48	53	
68681	1845		1.95
68682	33		
68683	17		
68684	15		
68685	19		
68686	11		
68687	6		
68688	12		
68689	8		
68690	14		
68691	15		
68692	13	12	
68693	31		
68694	18		
68695	13		
68696	26		
68697	26		
68698	11		
68699	5952		5.93



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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 : 30022 Your order 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
68700	26		
68701	16		
68702	344		
68703	29		

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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 : 30023
	Your order 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
68704	49	54		
68705	80			
68706	103			
68707	808			
68708	1108		1.27	
68709	173			
68710	124			
68711	138			
68712	51			
68713	95			
68714	45			
68715	23			
68716	1654		1.71	
68717	1396		1.47	
68718	76			
68719	546			
68720	220			
68721	----- >DL		11.86	11.66
68722	1840		1.92	
68723	3607		3.84	

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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 : 30023
	Your order 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
68724	2499		2.64	
68725	2075		2.06	
68726	39			
68727	6149		6.31	

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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 : 30024
	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	Au-Dup FA-GRAV g/t 0.03
68728	1278	1.41	
68729	673		
68730	521		
68731	719		
68732	2184	2.37	
68733	2768	2.74	
68734	1419	1.54	
68735	6565	6.79	
68736	----- >DL	12.55	12.27
68737	1800	1.92	
68738	635		
68739	206		
68740	5790	5.90	
68741	189		
68742	88		
68743	156		
68744	54		
68745	28		
68746	23		
68747	78		

>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 : 30024 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	Au-Dup FA-GRAV g/t 0.03
68748	580		
68749	7		
68750	30		
68751	22		

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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 : 30025 Your order number : Project : TPW Total number of samples : 19

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
68752	17	17
68753	17	
68754	79	
68755	295	
68756	105	
68757	125	
68758	34	
68759	53	
68760	26	
68761	23	
68762	54	
68763	59	
68764	13	9
68765	18	
68766	17	
68767	21	
68768	21	
68769	15	
68770	17	



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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 : 30096 Your order 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
68771	17	22	
68772	88		
68773	47		
68774	260		
68775	11		
68776	49		
68777	458		
68778	4221		4.29
68779	68		
68780	147		
68781	3340		3.50
68782	80		
68783	105	111	
68784	142		
68785	113		
68786	48		
68787	30		
68788	28		
68789	74		
68790	419		

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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 : 30096
	Your order 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
68791	64		
68792	94		
68793	40		
68794	20		

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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 : 30097 Your order 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
68795	14	17	
68796	8		
68797	8		
68798	21		
68799	5750		5.73
68800	10		
68801	16		
68802	70		
68803	42		
68804	11		
68805	12		
68806	28		
68807	66	68	
68808	12		
68809	15		
68810	17		
68811	27		
68812	5		
68813	17		
68814	11		



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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 : 30097 Your order 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
68815	15		
68816	10		
68817	23		
68818	12		

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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 : 30098 Your order 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
68819	9	10	
68820	36		
68821	94		
68822	237		
68823	44		
68824	2082		2.13
68825	<5		
68826	55		
68827	43		
68828	23		
68829	8		
68830	15		
68831	18	18	
68832	11		
68833	13		
68834	20		
68835	117		
68836	72		
68837	6		
68838	<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 : 30098
	Your order 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
68839	25		
68840	13		
68841	22		
68842	11		

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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 : 30099 Your order 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
68843	10	8	
68844	6		
68845	13		
68846	35		
68847	1512		1.65
68848	14		
68849	1500		1.44
68850	7		
68851	34		
68852	12		
68853	15		
68854	7		
68855	12	9	
68856	214		
68857	49		
68858	30		
68859	13		
68860	19		
68861	44		
68862	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 : 30099
	Your order 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
68863	34		
68864	10		
68865	28		
68866	53		

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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 : 30100 Your order 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
68867	36	37	
68868	50		
68869	54		
68870	27		
68871	25		
68872	36		
68873	14		
68874	2132		2.26
68875	7		
68876	22		
68877	100		
68878	66		
68879	24	22	
68880	37		
68881	31		
68882	24		
68883	13		
68884	15		
68885	32		
68886	60		

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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 : 30100 Your order 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
68887	62		
68888	181		
68889	270		
68890	306		

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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 : 30101
	Your order 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
68891	1047		1.27	
68892	1788		1.85	
68893	----- >DL		17.66	17.76
68894	1412		1.44	
68895	5041		5.11	
68896	2792		2.95	
68897	525			
68898	50			
68899	5822		5.79	
68900	8			
68901	318			
68902	124			
68903	188	182		
68904	54			
68905	222			
68906	28			
68907	56			
68908	67			
68909	82			
68910	77			

>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 : 30101 Your order 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
68911	43			
68912	78			
68913	24			
68914	29			

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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 : 30102 Your order number : Project : TPW Total number of samples : 27

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
68915	16	18	
68916	94		
68917	33		
68918	45		
68919	17		
68920	15		
68921	10		
68922	293		
68923	104		
68924	152		
68925	2082		2.09
68926	8		
68927	196	205	
68928	102		
68929	46		
68930	52		
68931	38		
68932	48		
68933	136		
68934	20		



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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 : 30102 Your order number : Project : TPW Total number of samples : 27

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
68935	55		
68936	14		
68937	5		
68938	11		
68939	14	16	
68940	17		
68941	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 : 30271
	Your order 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
68942	23	26					
68943	44						
68944	80						
68945	44						
68946	23						
68947	34						
68948	41						
68949	279						
68950	20						
17651	54						
17652	15						
17653	16						
17654	214	195					
17655	69						
17656	212						
17657	8990		12.27	15.60	2.06	5.11	2.81
17658	23						
17659	48						
17660	22						
17661	17						



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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 : 30271
	Your order 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
17662	128						
17663	14						
17664	10						
17665	34						

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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 : 30272 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
17666	28	24
17667	725	
17668	53	
17669	75	
17670	105	
17671	65	
17672	34	
17673	278	
17674	12	
17675	44	
17676	18	
17677	38	
17678	22	22
17679	29	
17680	17	
17681	14	
17682	18	
17683	34	
17684	15	
17685	13	



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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 : 30272 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17686	46	
17687	15	
17688	23	
17689	20	

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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 : 30273 Your order 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
17690	18	15	
17691	20		
17692	21		
17693	1502		1.68
17694	23		
17695	19		
17696	52		
17697	34		
17698	152		
17699	5808		5.73
17700	31		
17701	34		
17702	16	13	
17703	96		
17704	185		
17705	56		
17706	40		
17707	213		
17708	23		
17709	68		

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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 : 30273 Your order 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
17710	33		
17711	26		
17712	18		
17713	63		

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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 : 30274 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
17714	964	955	
17715	250		
17716	18		
17717	96		
17718	18		
17719	87		
17720	57		
17721	215		
17722	70		
17723	112		
17724	2368		2.33
17725	19		
17726	553	567	
17727	1055		1.10
17728	193		
17729	330		
17730	146		
17731	218		
17732	428		
17733	68		



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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 : 30274 Your order 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
17734	43		
17735	32		
17736	27		
17737	48		

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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 : 30275 Your order 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
17738	68	65	
17739	60		
17740	60		
17741	32		
17742	25		
17743	35		
17744	36		
17745	18		
17746	31		
17747	48		
17748	23		
17749	1974		2.16
17750	7	8	
17751	141		
17752	25		
17753	21		
17754	171		
17755	28		
17756	26		
17757	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 : 30275 Your order 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
17758	6		
17759	17		
17760	8		
17761	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 : 30276 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
17762	7	10
17763	<5	
17764	12	
17765	7	
17766	6	
17767	45	
17768	16	
17769	46	
17770	291	
17771	80	
17772	33	
17773	266	
17774	8	10
17775	51	
17776	10	
17777	13	
17778	86	
17779	14	
17780	38	
17781	27	



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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 : 30276
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17782	43	
17783	111	
17784	190	
17785	108	

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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 : 30277 Your order 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
17786	203	204	
17787	637		
17788	65		
17789	24		
17790	65		
17791	17		
17792	65		
17793	39		
17794	108		
17795	43		
17796	31		
17797	74		
17798	21	17	
17799	1484		1.51
17800	8		
17801	8		
17802	86		
17803	11		
17804	45		
17805	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 : 30277 Your order 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
17806	15		
17807	23		
17808	49		
17809	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 : 30278 Your order 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
17810	76	84	
17811	182		
17812	582		
17813	4899		5.11
17814	258		
17815	274		
17816	25		
17817	33		
17818	40		
17819	67		
17820	58		
17821	28		
17822	5	7	
17823	5768		5.83
17824	6		
17825	94		
17826	24		
17827	30		
17828	50		
17829	60		



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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 : 30278 Your order 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
17830	21		
17831	18		
17832	6		
17833	74		

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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 : 30279 Your order 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
17834	33	29	
17835	48		
17836	430		
17837	58		
17838	108		
17839	371		
17840	494		
17841	81		
17842	19		
17843	20		
17844	17		
17845	29		
17846	34	37	
17847	24		
17848	37		
17849	2368		2.43
17850	15		
17851	22		
17852	64		
17853	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 : 30279 Your order 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
17854	21		
17855	30		
17856	16		
17857	12		

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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 : 30280 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
17858	17	13	
17859	17		
17860	17		
17861	47		
17862	13		
17863	16		
17864	12		
17865	8		
17866	7		
17867	34		
17868	22		
17869	25		
17870	12	14	
17871	8		
17872	12		
17873	17		
17874	1424		1.44
17875	16		
17876	21		
17877	27		

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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 : 30280 Your order 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
17878	9		
17879	46		
17880	21		
17881	13		

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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 : 30281 Your order number : Project : TPW Total number of samples : 6

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
17882	16	13
17883	30	
17884	19	
17885	40	
17886	23	
17887	20	



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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 : 30375 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
17888	16	17
17889	35	
17890	48	
17891	31	
17892	43	
17893	26	
17894	23	
17895	10	
17896	10	
17897	15	
17898	10	
17899	7	
17900	12	11
17901	169	
17902	13	
17903	36	
17904	10	
17905	76	
17906	11	
17907	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 : 30375
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17908	36	
17909	48	
17910	33	
17911	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 : 30376 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
17912	40	44
17913	48	
17914	12	
17915	73	
17916	21	
17917	17	
17918	15	
17919	16	
17920	101	
17921	40	
17922	21	
17923	8	
17924	260	268
17925	6	
17926	24	
17927	13	
17928	30	
17929	18	
17930	11	
17931	33	



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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 : 30376 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17932	10	
17933	11	
17934	7	
17935	<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 : 30377 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
17936	20	16
17937	9	
17938	8	
17939	16	
17940	22	
17941	22	
17942	9	
17943	5	
17944	52	
17945	8	
17946	15	
17947	6	
17948	5	5
17949	7	
17950	6	
17951	9	
17952	7	
17953	14	
17954	6	
17955	24	



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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 : 30377 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
17956	15	
17957	14	
17958	12	
17959	12	

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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 : 30378
	Your order 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
17960	21	25	
17961	29		
17962	11		
17963	11		
17964	11		
17965	16		
17966	8		
17967	17		
17968	15		
17969	16		
17970	18		
17971	17		
17972	9	10	
17973	21		
17974	25		
17975	1420		1.51
17976	11		
17977	16		
17978	24		
17979	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 : 30378 Your order 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
17980	52		
17981	78		
17982	965		
17983	20		

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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 : 30379 Your order 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
17984	175	171	
17985	64		
17986	126		
17987	36		
17988	68		
17989	85		
17990	37		
17991	70		
17992	1366		1.37
17993	60		
17994	130		
17995	274		
17996	22	19	
17997	34		
17998	618		
17999	2120		2.09
18000	16		
18001	62		
18002	512		
18003	162		



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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 : 30379 Your order 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
18004	447		
18005	44		
18006	45		
18007	33		

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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 : 30380 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18008	372	372	
18009	40		
18010	283		
18011	124		
18012	38		
18013	49		
18014	102		
18015	3141		3.29
18016	1268		1.20
18017	371		
18018	434		
18019	186		
18020	56	60	
18021	82		
18022	2803		2.98
18023	53		
18024	6		
18025	32		
18026	102		
18027	364		

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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 : 30380 Your order 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
18028	207		
18029	518		
18030	144		
18031	46		

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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 : 30381
	Your order number :
	Project : TPW
	Total number of samples : 19

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
18032	64	63	
18033	630		
18034	56		
18035	53		
18036	22		
18037	26		
18038	23		
18039	104		
18040	22		
18041	14		
18042	17		
18043	18		
18044	21	18	
18045	17		
18046	20		
18047	26		
18048	37		
18049	5868		5.93
18050	21		



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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 : 30396 Your order number : Project : TPW Total number of samples : 1

<u>Designation</u>	Wt-100 FA-MET g 0.00	Wt+100 FA-MET g 0.00	Au-100-1 FA-MET g/t 0.03	Au-100-2 FA-MET g/t 0.03	Au-100-3 FA-MET g/t 0.03	Au +100 FA-MET g/t 0.03	Au FA-MET g/t 0.03
17657	2661.00	16.42	1.71	1.54	1.63	599.11	5.29

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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 : 30617 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
18051	20	22
18052	23	
18053	15	
18054	24	
18055	32	
18056	24	
18057	18	
18058	13	
18059	10	
18060	30	
18061	30	
18062	53	
18063	29	31
18064	7	
18065	11	
18066	12	
18067	27	
18068	13	
18069	10	
18070	309	



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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 : 30617
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18071	9	
18072	25	
18073	13	
18074	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 : 30618 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18075	<5	<5
18076	8	
18077	25	
18078	14	
18079	12	
18080	70	
18081	166	
18082	25	
18083	14	
18084	33	
18085	17	
18086	60	
18087	8	10
18088	12	
18089	17	
18090	14	
18091	28	
18092	48	
18093	47	
18094	24	



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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 : 30618
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18095	13	
18096	17	
18097	14	
18098	20	

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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 : 30619
	Your order number : Project : TPW
	Total number of samples : 5

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18099	268	274
18100	27	
18101	33	
18102	9	
18103	66	



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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 : 30731 Your order 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
18104	102	97	
18105	96		
18106	46		
18107	85		
18108	141		
18109	101		
18110	130		
18111	88		
18112	41		
18113	11		
18114	306		
18115	52		
18116	118	109	
18117	277		
18118	147		
18119	267		
18120	12		
18121	24		
18122	3827		3.84
18123	1291		1.47

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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 : 30731 Your order 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
18124	282		
18125	9		
18126	622		
18127	930		

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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 : 30732 Your order 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
18128	3742		3.81
18129	275		
18130	113		
18131	1300		1.23
18132	50		
18133	185		
18134	180		
18135	243		
18136	465		
18137	88		
18138	56		
18139	23		
18140	12	10	
18141	17		
18142	8		
18143	83		
18144	169		
18145	20		
18146	27		
18147	24		

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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 : 30732 Your order 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
18148	5		
18149	5676		5.86
18150	10		
18151	7		

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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 : 30733 Your order 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
18152	10	8	
18153	23		
18154	30		
18155	35		
18156	13		
18157	40		
18158	14		
18159	63		
18160	10		
18161	30		
18162	12		
18163	27		
18164	18	14	
18165	21		
18166	10		
18167	57		
18168	9		
18169	36		
18170	28		
18171	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 : 30733 Your order 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
18172	10		
18173	14		
18174	5698		5.83
18175	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 : 30734 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18176	<5	<5	
18177	<5		
18178	<5		
18179	6		
18180	19		
18181	48		
18182	13		
18183	<5		
18184	29		
18185	7		
18186	34		
18187	7		
18188	39	36	
18189	15		
18190	100		
18191	6		
18192	13		
18193	7		
18194	10		
18195	<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 : 30734 Your order 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
18196	<5		
18197	5		
18198	9		
18199	1992		2.09

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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 : 30735 Your order number : Project : TPW Total number of samples : 26

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27001	9	11	
27002	8		
27003	30		
27004	81		
27005	38		
27006	167		
27007	1155		1.23
27008	126		
27009	112		
27010	132		
27011	117		
27012	24		
27013	2515		2.67
27014	378		
27015	132		
27016	13		
27017	639		
27018	1087		1.17
27019	125		
27020	257		

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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 : 30735 Your order number : Project : TPW Total number of samples : 26

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27021	54		
27022	78		
27023	48		
27024	5634		5.79
27025	9	8	
27026	681		

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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 : 30826 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18200	9	7
18201	35	
18202	173	
18203	43	
18204	35	
18205	48	
18206	27	
18207	37	
18208	37	
18209	36	
18210	22	
18211	45	
18212	65	60
18213	549	
18214	50	
18215	156	
18216	28	
18217	13	
18218	96	
18219	28	



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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 : 30826 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18220	41	
18221	302	
18222	34	
18223	23	

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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 : 30827 Your order 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
18224	1420		1.54
18225	13		
18226	62		
18227	322		
18228	30		
18229	24		
18230	34		
18231	2795		2.95
18232	1220		1.34
18233	<5		
18234	840		
18235	289		
18236	637	652	
18237	1632		1.71
18238	1263		1.30
18239	1441		1.54
18240	565		
18241	179		
18242	94		
18243	49		



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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 : 30827 Your order 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
18244	29		
18245	20		
18246	174		
18247	52		

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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 : 30828 Your order 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
18248	153	146	
18249	6366		6.54
18250	17		
18251	222		
18252	228		
18253	68		
18254	39		
18255	2251		2.30
18256	42		
18257	41		
18258	16		
18259	48		
18260	170	188	
18261	21		
18262	26		
18263	20		
18264	5		
18265	<5		
18266	<5		
18267	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 : 30828 Your order 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
18268	10		
18269	43		
18270	34		
18271	17		

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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 : 30829 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18272	13	12	
18273	121		
18274	116		
18275	1462		1.58
18276	33		
18277	13		
18278	10		
18279	43		
18280	27		
18281	111		
18282	213		
18283	646		
18284	66	61	
18285	32		
18286	343		
18287	61		
18288	48		
18289	111		
18290	37		
18291	7		



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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 : 30829 Your order 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
18292	16		
18293	7		
18294	28		
18295	7		

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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 : 30830 Your order number : Project : TPW Total number of samples : 19

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18296	7	7
18297	8	
18298	13	
18299	5	
18300	14	
18301	45	
18302	148	
18303	76	
18304	72	
18305	52	
18306	23	
18307	16	
18308	62	63
18309	149	
18310	67	
18311	7	
18312	87	
18313	40	
18314	45	



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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 : 30831 Your order number : Project : TPW Total number of samples : 19

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27027	19	16
27028	8	
27029	17	
27030	38	
27031	20	
27032	43	
27033	21	
27034	10	
27035	5	
27036	8	
27037	137	
27038	110	
27039	26	24
27040	39	
27041	20	
27042	282	
27043	26	
27044	84	
27045	11	



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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 : 30939 Your order 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
18315	11	8	
18316	2746		2.81
18317	117		
18318	163		
18319	536		
18320	676		
18321	63		
18322	43		
18323	25		
18324	270		
18325	<5		
18326	<5		
18327	60	63	
18328	68		
18329	96		
18330	24		
18331	32		
18332	19		
18333	88		
18334	4155		4.39



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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 : 30939 Your order 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
18335	223		
18336	166		
18337	13		
18338	12		

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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 : 30940 Your order 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
18339	15	16	
18340	68		
18341	17		
18342	<5		
18343	174		
18344	61		
18345	21		
18346	5		
18347	<5		
18348	<5		
18349	5642		5.76
18350	16		
18351	40	39	
18352	1826		1.99
18353	25		
18354	8233		8.64
18355	110		
18356	268		
18357	6		
18358	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 : 30940 Your order 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
18359	5		
18360	36		
18361	<5		
18362	<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 : 30941 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18363	<5	<5	
18364	88		
18365	12		
18366	212		
18367	148		
18368	11		
18369	9		
18370	145		
18371	39		
18372	16		
18373	43		
18374	2136		2.19
18375	13	11	
18376	174		
18377	168		
18378	128		
18379	25		
18380	46		
18381	51		
18382	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 : 30941
	Your order 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
18383	24		
18384	59		
18385	49		
18386	23		

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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 : 30942 Your order number : Project : TPW Total number of samples : 15

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
18387	91	86	
18388	561		
18389	30		
18390	25		
18391	83		
18392	463		
18393	115		
18394	2129		2.06
18395	1442		1.41
18396	3877		4.11
18397	2582		2.74
18398	74		
18399	2182		2.16
18400	19		
18401	17		



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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 : 30943 Your order 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
27046	24	23	
27047	15		
27048	33		
27049	2078		2.23
27050	15		
27051	18		
27052	92		
27053	89		
27054	83		
27055	20		
27056	15		
27057	27		
27058	15	13	
27059	10		
27060	41		
27061	181		
27062	100		
27063	182		
27064	38		
27065	74		



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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 : 30943 Your order 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
27066	19		
27067	15		
27068	11		
27069	255		

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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 : 30944 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27070	21	17	
27071	10		
27072	11		
27073	6170		6.55
27074	25		
27075	29		
27076	103		
27077	41		
27078	14		
27079	54		
27080	347		
27081	45		
27082	14	15	
27083	27		
27084	28		
27085	26		
27086	46		
27087	273		
27088	31		
27089	226		



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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 : 30944 Your order 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
27090	59		
27091	82		
27092	3814		4.01
27093	80		

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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 : 31141 Your order number : Project : TPW Total number of samples : 22

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
18402	89	91
18403	320	
18404	101	
18405	23	
18406	17	
18407	25	
18408	7	
18409	208	
18410	15	
18411	10	
18412	23	
18413	11	
18414	124	127
18415	10	
18416	33	
18417	14	
18418	10	
18419	16	
18420	64	
18421	20	

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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 : 31141
	Your order number : Project : TPW
	Total number of samples : 22

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18422	13	
18423	46	

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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 : 31143 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27094	79	84	
27095	140		
27096	433		
27097	131		
27098	70		
27099	2030		2.13
27100	19		
27101	203		
27102	29		
27103	52		
27104	1015		1.13
27105	93		
27106	32	29	
27107	84		
27108	167		
27109	134		
27110	612		
27111	130		
27112	121		
27113	1424		1.47



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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27114	1750		1.78
27115	1472		1.37
27116	58		
27117	47		

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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27118	569	562	
27119	57		
27120	31		
27121	18		
27122	86		
27123	3493		3.60
27124	95		
27125	263		
27126	52		
27127	74		
27128	25		
27129	8		
27130	16	20	
27131	14		
27132	<5		
27133	19		
27134	433		
27135	98		
27136	55		
27137	60		



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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27138	116		
27139	49		
27140	21		
27141	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 : 31145 Your order 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
27142	16	18	
27143	30		
27144	19		
27145	30		
27146	18		
27147	28		
27148	16		
27149	1916		2.13
27150	15		
27151	20		
27152	9		
27153	<5		
27154	5	<5	
27155	<5		
27156	<5		
27157	<5		
27158	5		
27159	6		
27160	27		
27161	21		

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Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 31145 Your order 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
27162	36		
27163	14		
27164	33		
27165	194		

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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 : 31146 Your order 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
27166	27	27	
27167	87		
27168	22		
27169	12		
27170	21		
27171	31		
27172	23		
27173	32		
27174	5256		5.49
27175	8		
27176	269		
27177	112		
27178	114	105	
27179	31		
27180	58		
27181	59		
27182	23		
27183	7		
27184	14		
27185	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 : 31146 Your order 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
27186	8		
27187	43		
27188	668		
27189	146		

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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 : 31147 Your order 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
27190	38	34	
27191	327		
27192	163		
27193	67		
27194	52		
27195	11		
27196	264		
27197	28		
27198	22		
27199	2366		2.43
27200	<5		
27201	149		
27202	2194		2.30
27203	230		
27204	182		
27205	149		
27206	186		
27207	14		
27208	<5		
27209	39		

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Client : Explor Resources Inc.	
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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27210	32		
27211	550		
27212	3483		3.57
27213	23		

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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 : 31148 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27214	282	267	
27215	3344		3.53
27216	557		
27217	4771		4.83
27218	3391		3.53
27219	322		
27220	300		
27221	227		
27222	66		
27223	19		
27224	268		
27225	<5		
27226	32	36	
27227	751		
27228	94		
27229	2873		3.09
27230	1310		1.44
27231	2507		2.61
27232	103		
27233	36		



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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 : 31148 Your order 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
27234	142		
27235	135		
27236	106		
27237	70		

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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 : 31149
	Your order number :
	Project : TPW
	Total number of samples : 27

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27238	21	22	
27239	53		
27240	23		
27241	13		
27242	25		
27243	121		
27244	200		
27245	2371		2.54
27246	1033		1.13
27247	46		
27248	<5		
27249	5522		5.69
27250	5	<5	
27251	644		
27252	600		
27253	55		
27254	9		
27255	18		
27256	69		
27257	68		



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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 : 31149 Your order number : Project : TPW Total number of samples : 27

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27258	727		
27259	28		
27260	26		
27261	10		
27262	12	12	
27263	<5		
27264	11		

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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 : 31242 Your order 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
27265	35	33	
27266	18		
27267	94		
27268	106		
27269	160		
27270	150		
27271	89		
27272	251		
27273	1386		1.47
27274	11		
27275	395		
27276	332		
27277	69	73	
27278	47		
27279	30		
27280	26		
27281	36		
27282	57		
27283	204		
27284	241		



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Client : Explor Resources Inc.	
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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27285	70		
27286	49		
27287	139		
27288	58		

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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27289	99	93	
27290	860		
27291	40		
27292	61		
27293	79		
27294	149		
27295	1490		1.58
27296	64		
27297	16		
27298	2162		2.33
27299	86		
27300	118		
27301	108	104	
27302	122		
27303	41		
27304	27		
27305	64		
27306	15		
27307	39		
27308	95		



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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27309	40		
27310	21		
27311	22		
27312	51		

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<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
27313	30	28		
27314	18			
27315	14			
27316	12			
27317	56			
27318	47			
27319	2910		3.15	
27320	32			
27321	35			
27322	45			
27323	8			
27324	<5			
27325	6286		6.55	
27326	14			
27327	10			
27328	303			
27329	971		0.99	
27330	389			
27331	1011		1.06	
27332	283			



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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 : 31244 Your order 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
27333	162			
27334	2843		2.98	
27335	169			
27336	----- >DL		18.41	19.34

>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 : 31245
	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	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
27337	----- >DL	19.54	27.02	22.49	29.21
27338	204				
27339	194				
27340	73				
27341	41				
27342	19				
27343	25				
27344	15				
27345	16				
27346	18				
27347	26				
27348	22				
27349	2052	2.26			
27350	7				
27351	7				
27352	<5				
27353	6				
27354	11				
27355	5				
27356	7				

>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 : 31245
	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	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
27357	13				
27358	9				
27359	12				
27360	13				

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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 : 31246 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
27361	22	19
27362	9	
27363	18	
27364	12	
27365	7	
27366	24	
27367	9	
27368	10	
27369	5	
27370	8	
27371	7	
27372	10	
27373	13	11
27374	13	
27375	5	
27376	11	
27377	<5	
27378	13	
27379	13	
27380	111	

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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 : 31246
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27381	23	
27382	216	
27383	857	
27384	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 : 31247 Your order number : Project : TPW Total number of samples : 13

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
27385	13	15	
27386	9		
27387	14		
27388	21		
27389	8		
27390	8		
27391	5		
27392	250		
27393	194		
27394	21		
27395	18		
27396	7		
27397	1506		1.61



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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 : 31445 Your order 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
18424	13	13	
18425	2056		2.37
18426	14		
18427	32		
18428	544		
18429	396		
18430	68		
18431	70		
18432	16		
18433	7		
18434	11		
18435	<5		
18436	14	12	
18437	432		
18438	29		
18439	9		
18440	20		
18441	55		
18442	532		
18443	373		

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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 : 31445
	Your order 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
18444	57		
18445	17		
18446	22		
18447	17		

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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 : 31446 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18448	71	76	
18449	5772		5.93
18450	7		
18451	32		
18452	5		
18453	9		
18454	179		
18455	39		
18456	21		
18457	1923		1.85
18458	39		
18459	52		
18460	19	21	
18461	19		
18462	52		
18463	90		
18464	42		
18465	11		
18466	19		
18467	20		

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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 : 31446 Your order 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
18468	84		
18469	22		
18470	66		
18471	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 : 31447	Your order 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
18472	75	79		
18473	400			
18474	5646		5.76	
18475	11			
18476	81			
18477	48			
18478	89			
18479	25			
18480	33			
18481	347			
18482	----- >DL		11.31	11.69
18483	----- >DL		11.83	11.52
18484	4453		4.49	
18485	95			
18486	69			
18487	15			
18488	17			
18489	34			
18490	10			
18491	16			

>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 : 31447
	Your order 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
18492	72			
18493	27			
18494	24			
18495	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 : 31448 Your order 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
18496	50	52	
18497	27		
18498	10		
18499	4956		5.21
18500	7		
18501	20		
18502	617		
18503	21		
18504	15		
18505	67		
18506	14		
18507	42		
18508	27	24	
18509	44		
18510	19		
18511	20		
18512	30		
18513	13		
18514	18		
18515	30		



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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 : 31448 Your order 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
18516	41		
18517	3815		3.74
18518	203		
18519	91		

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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 : 31449 Your order number : Project : TPW Total number of samples : 15

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
18520	69	74	
18521	82		
18522	11		
18523	20		
18524	18		
18525	2230		2.40
18526	16		
18527	11		
18528	5		
18529	22		
18530	8		
18531	15		
18532	38	35	
18533	161		
18534	21		



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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 : 31455 Your order 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
27398	19	17	
27399	5904		5.83
27400	16		
27401	6		
27402	218		
27403	33		
27404	456		
27405	27		
27406	16		
27407	151		
27408	23		
27409	30		
27410	17	15	
27411	21		
27412	48		
27413	2767		2.91
27414	104		
27415	1115		1.06
27416	90		
27417	114		

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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 : 31455 Your order 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
27418	22		
27419	24		
27420	16		
27421	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 : 31456
	Your order 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
27422	12	13	
27423	24		
27424	51		
27425	890		
27426	2290		2.40
27427	10		
27428	10		
27429	5		
27430	6		
27431	550		
27432	97		
27433	101		
27434	29	29	
27435	13		
27436	82		
27437	8		
27438	48		
27439	332		
27440	9		
27441	61		



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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 : 31456 Your order 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
27442	14		
27443	188		
27444	22		
27445	62		

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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 : 31457 Your order 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
27446	38	36	
27447	37		
27448	136		
27449	2240		2.30
27450	10		
27451	68		
27452	245		
27453	20		
27454	78		
27455	15		
27456	21		
27457	12		
27458	17	20	
27459	14		
27460	16		
27461	14		
27462	47		
27463	38		
27464	668		
27465	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 : 31457 Your order 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
27466	58		
27467	31		
27468	15		
27469	30		

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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 : 31458 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27470	28	31	
27471	73		
27472	99		
27473	102		
27474	2270		2.26
27475	13		
27476	82		
27477	889		
27478	73		
27479	107		
27480	49		
27481	285		
27482	164	163	
27483	83		
27484	415		
27485	129		
27486	431		
27487	2345		2.54
27488	43		
27489	56		



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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 : 31458 Your order 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
27490	128		
27491	37		
27492	24		
27493	155		

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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 : 31459 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
27494	59	63
27495	63	
27496	56	
27497	88	
27498	51	
27499	5	
27500	10	
27501	261	
27502	16	
27503	98	
27504	98	
27505	237	
27506	48	44
27507	23	
27508	20	
27509	33	
27510	88	
27511	46	
27512	34	
27513	114	



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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 : 31459
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27514	22	
27515	24	
27516	25	
27517	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 : 31460	Your order number :
		Project : TPW	Total number of samples : 16

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au FA-GRAV g/t 0.03
27518	10	8			
27519	17				
27520	10				
27521	10				
27522	<5				
27523	<5				
27524	<5				
27525	1406				1.37
27526	9				
27527	10				
27528	<5				
27529	35				
27530	1252	607	715	1731	1.03
27531	59				
27532	37				
27533	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 : 31512 Your order 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
27534	6	7	
27535	7		
27536	6		
27537	<5		
27538	6		
27539	6		
27540	57		
27541	21		
27542	8		
27543	16		
27544	10		
27545	<5		
27546	13	11	
27547	14		
27548	11		
27549	2264		2.26
27550	13		
27551	33		
27552	58		
27553	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 : 31512 Your order 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
27554	37		
27555	106		
27556	292		
27557	50		

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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 : 31513 Your order 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
27558	53	57	
27559	57		
27560	165		
27561	57		
27562	15		
27563	13		
27564	122		
27565	20		
27566	12		
27567	21		
27568	101		
27569	31		
27570	23	22	
27571	20		
27572	33		
27573	40		
27574	42		
27575	2226		2.30
27576	7		
27577	112		



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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 : 31513 Your order 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
27578	171		
27579	54		
27580	41		
27581	102		

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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 : 31514 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
27582	51	46
27583	<5	
27584	<5	
27585	700	
27586	94	
27587	48	
27588	81	
27589	96	
27590	72	
27591	73	
27592	36	
27593	21	
27594	28	25
27595	127	
27596	18	
27597	41	
27598	23	
27599	5	
27600	6	
27601	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 : 31514
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27602	6	
27603	31	
27604	22	
27605	24	

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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 : 31515 Your order 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
27606	26	23	
27607	30		
27608	24		
27609	39		
27610	33		
27611	30		
27612	121		
27613	813		
27614	422		
27615	487		
27616	279		
27617	250		
27618	1035		1.17
27619	1927		1.89
27620	62		
27621	122		
27622	135		
27623	254		
27624	246		
27625	6288		6.41



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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 : 31515 Your order 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
27626	11		
27627	75		
27628	118		
27629	66		

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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 : 31516 Your order number : Project : TPW Total number of samples : 7

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27630	49	44
27631	36	
27632	68	
27633	17	
27634	90	
27635	40	
27636	122	



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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 : 31517 Your order 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
18535	27	22	
18536	13		
18537	44		
18538	11		
18539	20		
18540	<5		
18541	29		
18542	11		
18543	10		
18544	11		
18545	7		
18546	10		
18547	67	70	
18548	22		
18549	1384		1.54
18550	18		
18551	11		
18552	7		
18553	12		
18554	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 : 31517 Your order 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
18555	8		
18556	9		
18557	<5		
18558	20		

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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 : 31518
	Your order 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
18559	6	5	
18560	28		
18561	11		
18562	141		
18563	30		
18564	16		
18565	14		
18566	24		
18567	13		
18568	7		
18569	7		
18570	8		
18571	5	<5	
18572	6		
18573	8		
18574	2342		2.26
18575	8		
18576	28		
18577	8		
18578	<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 : 31518 Your order 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
18579	<5		
18580	<5		
18581	15		
18582	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 : 31519 Your order number : Project : TPW Total number of samples : 14

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
18583	18	22
18584	<5	
18585	<5	
18586	<5	
18587	<5	
18588	7	
18589	18	
18590	14	
18591	173	
18592	22	
18593	131	
18594	9	
18595	5	<5
18596	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 : 31572
	Your order 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
18597	10	8	
18598	14		
18599	1490		1.65
18600	20		
18601	11		
18602	9		
18603	10		
18604	25		
18605	12		
18606	10		
18607	37		
18608	34		
18609	2053		2.26
18610	193		
18611	30		
18612	17		
18613	63		
18614	14		
18615	7		
18616	23		



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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 : 31572 Your order 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
18617	24		
18618	9		
18619	18		
18620	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 : 31573 Your order 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
18621	23	23	
18622	47		
18623	43		
18624	2257		2.47
18625	6		
18626	11		
18627	6		
18628	6		
18629	15		
18630	24		
18631	79		
18632	<5		
18633	42	38	
18634	181		
18635	122		
18636	383		
18637	788		
18638	77		
18639	65		
18640	219		



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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 : 31573 Your order 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
18641	37		
18642	217		
18643	11		
18644	13		

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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 : 31574 Your order number : Project : TPW Total number of samples : 13

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
18645	10	8	
18646	9		
18647	26		
18648	17		
18649	5790		5.90
18650	8		
18651	8		
18652	8		
18653	15		
18654	128		
18655	33		
18656	18		
18657	19	17	



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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 : 31575 Your order 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
27637	53	56	
27638	142		
27639	69		
27640	253		
27641	774		
27642	173		
27643	909		
27644	562		
27645	51		
27646	5337		5.42
27647	52		
27648	5818		5.76
27649	5	<5	
27650	66		
27651	80		
27652	251		
27653	61		
27654	37		
27655	212		
27656	75		



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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 : 31575 Your order 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
27657	18		
27658	63		
27659	159		
27660	33		

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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 : 31576 Your order 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
27661	28	27	
27662	38		
27663	201		
27664	18		
27665	352		
27666	134		
27667	76		
27668	102		
27669	25		
27670	163		
27671	38		
27672	544		
27673	118	119	
27674	126		
27675	2200		2.19
27676	12		
27677	66		
27678	67		
27679	125		
27680	334		

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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 : 31576 Your order 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
27681	39		
27682	15		
27683	18		
27684	17		

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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 : 31577
	Your order 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
27685	25	24	
27686	36		
27687	24		
27688	123		
27689	14		
27690	8		
27691	49		
27692	42		
27693	24		
27694	25		
27695	34		
27696	9		
27697	107	100	
27698	34		
27699	2416		2.43
27700	9		
27701	11		
27702	8		
27703	195		
27704	330		



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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 : 31577 Your order 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
27705	14		
27706	82		
27707	7		
27708	24		

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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 : 31578
	Your order number : Project : TPW
	Total number of samples : 2

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27709	18	19
27710	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 : 31622 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
64001	244	257
64002	234	
64003	219	
64004	26	
64005	504	
64006	68	
64007	567	
64008	35	
64009	12	
64010	23	
64011	19	
64012	12	
64013	68	70
64014	26	
64015	372	
64016	16	
64017	25	
64018	18	
64019	10	
64020	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 : 31622
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
64021	11	
64022	17	
64023	8	
64024	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 : 31623 Your order number : Project : TPW Total number of samples : 6

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
64025	59	53
64026	32	
64027	401	
64028	122	
64029	86	
64030	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 : 31626 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18658	8	7	
18659	<5		
18660	7		
18661	7		
18662	7		
18663	<5		
18664	5		
18665	6		
18666	7		
18667	6		
18668	<5		
18669	5		
18670	6	7	
18671	86		
18672	71		
18673	72		
18674	2238		2.26
18675	8		
18676	64		
18677	12		



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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 : 31626 Your order 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
18678	5		
18679	11		
18680	69		
18681	11		

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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 : 31627 Your order number : Project : TPW Total number of samples : 8

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18682	<5	<5
18683	40	
18684	11	
18685	27	
18686	9	
18687	10	
18688	8	
18689	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 : 31628
	Your order 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
27711	10	7	
27712	<5		
27713	15		
27714	9		
27715	25		
27716	1600		1.58
27717	89		
27718	30		
27719	48		
27720	30		
27721	19		
27722	43		
27723	37	39	
27724	5696		5.66
27725	20		
27726	14		
27727	<5		
27728	<5		
27729	10		
27730	<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 : 31628
	Your order 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
27731	11		
27732	16		
27733	11		
27734	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 : 31629 Your order 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
27735	10	11	
27736	10		
27737	8		
27738	8		
27739	8		
27740	8		
27741	10		
27742	10		
27743	10		
27744	20		
27745	10		
27746	21		
27747	63	63	
27748	25		
27749	2318		2.23
27750	12		
27751	20		
27752	68		
27753	77		
27754	55		



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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 : 31629 Your order 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
27755	83		
27756	495		
27757	659		
27758	875		

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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 : 31630 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27759	80	74	
27760	28		
27761	21		
27762	73		
27763	93		
27764	9		
27765	7		
27766	22		
27767	<5		
27768	<5		
27769	10		
27770	35		
27771	22	19	
27772	26		
27773	22		
27774	2242		2.26
27775	11		
27776	36		
27777	88		
27778	49		

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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 : 31630 Your order 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
27779	29		
27780	20		
27781	582		
27782	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 : 31631 Your order 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
27783	18	20	
27784	338		
27785	274		
27786	253		
27787	7658		7.78
27788	353		
27789	326		
27790	38		
27791	16		
27792	419		
27793	103		
27794	313		
27795	21	17	
27796	28		
27797	16		
27798	27		
27799	5618		5.76
27800	18		
27801	29		
27802	1115		1.03



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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 : 31631 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27803	114		
27804	22		
27805	2311		2.30
27806	1400		1.37

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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 : 31632
	Your order number : Project : TPW
	Total number of samples : 2

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27807	89	96
27808	58	



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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 : 31772 Your order 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
18690	50	52	
18691	5		
18692	453		
18693	1036		1.03
18694	44		
18695	13		
18696	50		
18697	216		
18698	122		
18699	12		
18700	21		
18701	741		
18702	792	814	
18703	35		
18704	59		
18705	12		
18706	8		
18707	15		
18708	18		
18709	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 : 31772 Your order 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
18710	<5		
18711	8		
18712	53		
18713	17		

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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 : 31773 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18714	16	16	
18715	14		
18716	13		
18717	20		
18718	25		
18719	165		
18720	28		
18721	81		
18722	23		
18723	28		
18724	2120		2.23
18725	34		
18726	57	53	
18727	131		
18728	56		
18729	880		
18730	933		
18731	69		
18732	826		
18733	110		



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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 : 31773 Your order 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
18734	142		
18735	25		
18736	114		
18737	22		

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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 : 31774 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18738	14	16	
18739	14		
18740	17		
18741	13		
18742	19		
18743	14		
18744	35		
18745	23		
18746	66		
18747	22		
18748	18		
18749	2094		2.16
18750	15	18	
18751	100		
18752	19		
18753	8		
18754	13		
18755	115		
18756	22		
18757	37		

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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 : 31774 Your order 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
18758	88		
18759	10		
18760	35		
18761	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 : 31775 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18762	6	8	
18763	109		
18764	25		
18765	36		
18766	10		
18767	42		
18768	826		
18769	36		
18770	11		
18771	14		
18772	6		
18773	5		
18774	2110		2.26
18775	9		
18776	5		
18777	5		
18778	11		
18779	39		
18780	83		
18781	30		



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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 : 31775 Your order 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
18782	93		
18783	123		
18784	120		
18785	174		

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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 : 31776 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18786	19	21	
18787	31		
18788	22		
18789	38		
18790	16		
18791	21		
18792	29		
18793	24		
18794	36		
18795	15		
18796	35		
18797	20		
18798	100	96	
18799	5602		5.83
18800	33		
18801	20		
18802	64		
18803	5884		6.14
18804	1582		1.71
18805	131		



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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 : 31776 Your order 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
18806	30		
18807	59		
18808	207		
18809	277		

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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 : 31777 Your order number : Project : TPW Total number of samples : 9

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
18810	116	113
18811	129	
18812	27	
18813	564	
18814	43	
18815	47	
18816	20	
18817	88	
18818	276	



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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 : 31778 Your order 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
27809	54	59	
27810	12		
27811	22		
27812	8		
27813	17		
27814	42		
27815	223		
27816	67		
27817	49		
27818	39		
27819	1052		1.13
27820	50		
27821	2401		2.57
27822	1285		1.37
27823	104		
27824	97		
27825	1498		1.51
27826	20		
27827	30		
27828	13		



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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 : 31778 Your order 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
27829	2844		2.98
27830	258		
27831	153		
27832	33		

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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 : 31779 Your order 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
27833	105	96		
27834	117			
27835	77			
27836	21			
27837	1620		1.71	
27838	202			
27839	28			
27840	2194		2.30	
27841	283			
27842	360			
27843	355			
27844	1183		1.20	
27845	----- >DL		13.27	12.55
27846	661			
27847	86			
27848	449			
27849	2112		2.23	
27850	830			
27851	181			
27852	50			

>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 : 31779
	Your order 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
27853	488			
27854	5204		5.55	
27855	441			
27856	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 : 31780 Your order 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
27857	103	115	
27858	47		
27859	21		
27860	16		
27861	24		
27862	76		
27863	575		
27864	187		
27865	2168		2.13
27866	2328		2.40
27867	52		
27868	44		
27869	32	36	
27870	2878		3.09
27871	86		
27872	117		
27873	54		
27874	44		
27875	2240		2.33
27876	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 : 31780 Your order 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
27877	1519		1.65
27878	57		
27879	260		
27880	24		

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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 : 31781 Your order 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
27881	126	125	
27882	426		
27883	436		
27884	608		
27885	51		
27886	16		
27887	8		
27888	33		
27889	32		
27890	10		
27891	18		
27892	26		
27893	237	227	
27894	22		
27895	14		
27896	96		
27897	636		
27898	5		
27899	2306		2.47
27900	13		



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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 : 31781 Your order 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
27901	14		
27902	65		
27903	72		
27904	61		

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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 : 31782 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
27905	25	22	
27906	38		
27907	39		
27908	33		
27909	26		
27910	28		
27911	50		
27912	9		
27913	56		
27914	47		
27915	38		
27916	35		
27917	34	31	
27918	33		
27919	55		
27920	67		
27921	71		
27922	36		
27923	39		
27924	5710		5.83

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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 : 31782 Your order 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
27925	13		
27926	39		
27927	10		
27928	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 : 31783
	Your order number : Project : TPW
	Total number of samples : 5

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27929	29	27
27930	196	
27931	863	
27932	39	
27933	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 : 31895 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
18819	38	38
18820	33	
18821	32	
18822	26	
18823	25	
18824	8	
18825	16	
18826	22	
18827	27	
18828	13	
18829	17	
18830	50	
18831	13	12
18832	31	
18833	35	
18834	14	
18835	16	
18836	26	
18837	127	
18838	178	



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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 : 31895 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18839	21	
18840	147	
18841	10	
18842	13	

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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 : 31896 Your order 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
18843	12	9	
18844	120		
18845	38		
18846	20		
18847	19		
18848	24		
18849	1360		1.34
18850	30		
18851	141		
18852	62		
18853	21		
18854	168		
18855	71	72	
18856	725		
18857	21		
18858	20		
18859	20		
18860	19		
18861	8		
18862	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 : 31896 Your order 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
18863	15		
18864	21		
18865	57		
18866	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 : 31897 Your order number : Project : TPW Total number of samples : 10

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
18867	31	26	
18868	13		
18869	11		
18870	67		
18871	107		
18872	17		
18873	15		
18874	2182		2.26
18875	22		
18876	53		

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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 : 31898 Your order 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
27934	79	73	
27935	22		
27936	139		
27937	118		
27938	38		
27939	105		
27940	54		
27941	129		
27942	110		
27943	386		
27944	63		
27945	71		
27946	23	25	
27947	21		
27948	23		
27949	5700		5.66
27950	14		
27951	15		
27952	16		
27953	17		



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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 : 31898 Your order 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
27954	23		
27955	24		
27956	30		
27957	40		

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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 : 31899 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
27958	221	215
27959	43	
27960	24	
27961	32	
27962	58	
27963	43	
27964	138	
27965	49	
27966	31	
27967	408	
27968	51	
27969	199	
27970	454	463
27971	17	
27972	14	
27973	18	
27974	22	
27975	8	
27976	13	
27977	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 : 31899
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
27978	44	
27979	474	
27980	65	
27981	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 : 31900 Your order 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
27982	79	76	
27983	29		
27984	28		
27985	50		
27986	21		
27987	50		
27988	45		
27989	29		
27990	40		
27991	16		
27992	94		
27993	21		
27994	18	19	
27995	43		
27996	14		
27997	24		
27998	16		
27999	2318		2.26
28000	13		
81501	12		



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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 : 31900 Your order 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
81502	15		
81503	16		
81504	13		
81505	11		

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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 : 31901 Your order 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
81506	15	13	
81507	12		
81508	13		
81509	15		
81510	20		
81511	154		
81512	10		
81513	38		
81514	30		
81515	14		
81516	2230		2.43
81517	722		
81518	1849		1.95
81519	42		
81520	40		
81521	12		
81522	36		
81523	33		
81524	2260		2.30
81525	17		



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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 : 31901 Your order 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
81526	22		
81527	12		
81528	19		
81529	13		

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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 : 31902 Your order 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
81530	20	24	
81531	9		
81532	22		
81533	56		
81534	36		
81535	23		
81536	32		
81537	40		
81538	28		
81539	10		
81540	10		
81541	25		
81542	<5	<5	
81543	<5		
81544	<5		
81545	9		
81546	25		
81547	61		
81548	18		
81549	1424		1.44

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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 : 31902 Your order 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
81550	20		
81551	<5		
81552	21		
81553	65		

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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 : 31903 Your order 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
81554	93	99	
81555	85		
81556	24		
81557	30		
81558	38		
81559	27		
81560	21		
81561	48		
81562	32		
81563	63		
81564	27		
81565	18		
81566	71	64	
81567	23		
81568	22		
81569	86		
81570	201		
81571	802		
81572	71		
81573	68		



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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 : 31903 Your order 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
81574	1382		1.44
81575	20		
81576	22		
81577	65		

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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 : 31904
	Your order 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
81578	24	26	
81579	24		
81580	62		
81581	24		
81582	44		
81583	20		
81584	<5		
81585	130		
81586	55		
81587	93		
81588	110		
81589	82		
81590	273	264	
81591	356		
81592	3986		4.15
81593	299		
81594	165		
81595	32		
81596	30		
81597	50		



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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 : 31904 Your order 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
81598	2298		2.43
81599	29		
81600	126		
81601	24		

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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 : 32060 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
18877	28	25	
18878	166		
18879	226		
18880	60		
18881	<5		
18882	6		
18883	12		
18884	10		
18885	65		
18886	12		
18887	9		
18888	43		
18889	<5	<5	
18890	6		
18891	<5		
18892	105		
18893	54		
18894	52		
18895	24		
18896	221		

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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 : 32060
	Your order 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
18897	35		
18898	10		
18899	2240		2.30
18900	<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 : 32061 Your order 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
18901	6	9	
18902	651		
18903	382		
18904	816		
18905	65		
18906	82		
18907	182		
18908	15		
18909	23		
18910	11		
18911	13		
18912	7		
18913	219	226	
18914	9		
18915	21		
18916	122		
18917	21		
18918	55		
18919	25		
18920	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 : 32061
	Your order 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
18921	18		
18922	19		
18923	20		
18924	2238		2.30

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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 : 32062 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18925	<5	<5
18926	14	
18927	14	
18928	15	
18929	27	
18930	12	
18931	13	
18932	17	
18933	12	
18934	19	
18935	78	
18936	12	
18937	14	11
18938	13	
18939	15	
18940	22	
18941	<5	
18942	5	
18943	9	
18944	<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 : 32062
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
18945	<5	
18946	<5	
18947	<5	
18948	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 : 32063 Your order 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
18949	1368		1.41
18950	<5		
18951	11		
18952	15		
18953	6		
18954	83		
18955	15		
18956	12		
18957	30		
18958	90		
18959	7		
18960	7		
18961	10	7	
18962	35		
18963	6		
18964	11		
18965	8		
18966	293		
18967	20		
18968	<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 : 32063 Your order 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
18969	<5		
18970	13		
18971	17		
18972	145		

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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 : 32064 Your order number : Project : TPW Total number of samples : 9

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
18973	142	143
18974	54	
18975	<5	
18976	158	
18977	7	
18978	27	
18979	9	
18980	15	
18981	<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 : 32065 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
81602	33	36	
81603	14		
81604	<5		
81605	18		
81606	482		
81607	16		
81608	22		
81609	<5		
81610	<5		
81611	76		
81612	<5		
81613	<5		
81614	28	25	
81615	122		
81616	7		
81617	17		
81618	1295		1.44
81619	22		
81620	12		
81621	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 : 32065 Your order 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
81622	13		
81623	37		
81624	52		
81625	<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 : 32066 Your order 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
81626	17	21	
81627	138		
81628	1002		0.99
81629	50		
81630	307		
81631	454		
81632	814		
81633	389		
81634	1903		1.89
81635	273		
81636	893		
81637	274		
81638	109	120	
81639	119		
81640	67		
81641	153		
81642	48		
81643	127		
81644	54		
81645	62		

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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 : 32066 Your order 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
81646	811		
81647	144		
81648	113		
81649	2334		2.40

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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 : 32067 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81650	<5	<5
81651	30	
81652	61	
81653	26	
81654	125	
81655	302	
81656	111	
81657	46	
81658	73	
81659	111	
81660	907	
81661	47	
81662	8	10
81663	13	
81664	14	
81665	39	
81666	24	
81667	17	
81668	202	
81669	32	



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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 : 32067
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81670	314	
81671	593	
81672	239	
81673	220	

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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 : 32068 Your order 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
81674	1436		1.58
81675	<5		
81676	128		
81677	111		
81678	54		
81679	75		
81680	420		
81681	1003		1.03
81682	439		
81683	346		
81684	67		
81685	10		
81686	<5	<5	
81687	173		
81688	30		
81689	13		
81690	35		
81691	84		
81692	37		
81693	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 : 32068 Your order 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
81694	15		
81695	<5		
81696	<5		
81697	<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 : 32069
	Your order 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
81698	338	347	
81699	1374		1.44
81700	<5		
81701	106		
81702	13		
81703	32		
81704	95		
81705	7		
81706	8		
81707	<5		
81708	<5		
81709	<5		
81710	75	68	
81711	28		
81712	<5		
81713	<5		
81714	26		
81715	60		
81716	24		
81717	<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 : 32069 Your order 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
81718	22		
81719	43		
81720	<5		
81721	<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 : 32070 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
81722	9	11
81723	37	
81724	42	
81725	44	
81726	<5	
81727	95	
81728	159	
81729	313	
81730	130	
81731	67	
81732	14	
81733	20	
81734	44	38
81735	18	
81736	58	
81737	11	
81738	33	
81739	13	
81740	5	
81741	<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 : 32070
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81742	39	
81743	40	
81744	42	
81745	29	

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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 : 32071 Your order number : Project : TPW Total number of samples : 22

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
81746	49	52	
81747	66		
81748	161		
81749	2310		2.40
81750	<5		
81751	182		
81752	69		
81753	52		
81754	68		
81755	122		
81756	51		
81757	119		
81758	23	23	
81759	5		
81760	43		
81761	107		
81762	29		
81763	<5		
81764	170		
81765	103		



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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 : 32071 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
81766	14		
81767	26		

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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 : 32379 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
81768	15	17	
81769	33		
81770	95		
81771	2139		2.37
81772	24		
81773	19		
81774	2182		2.26
81775	<5		
81776	16		
81777	15		
81778	76		
81779	108		
81780	108	98	
81781	74		
81782	33		
81783	39		
81784	51		
81785	78		
81786	58		
81787	399		



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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 : 32379 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
81788	77		
81789	24		
81790	23		
81791	34		
81792	17	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 : 32380 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
81793	23	19
81794	44	
81795	14	
81796	14	
81797	18	
81798	21	
81799	46	
81800	<5	
81801	22	
81802	22	
81803	13	
81804	22	
81805	38	38
81806	41	
81807	44	
81808	49	
81809	158	
81810	16	
81811	23	
81812	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 : 32380
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81813	50	
81814	46	
81815	32	
81816	33	

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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 : 32381 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
81817	21	22
81818	83	
81819	31	
81820	43	
81821	33	
81822	31	
81823	29	
81824	58	
81825	<5	
81826	12	
81827	11	
81828	11	
81829	43	47
81830	13	
81831	79	
81832	36	
81833	62	
81834	18	
81835	266	
81836	275	



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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 : 32381
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81837	20	
81838	165	
81839	27	
81840	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 : 32382 Your order 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
81841	29	24	
81842	10		
81843	7		
81844	10		
81845	41		
81846	23		
81847	18		
81848	25		
81849	2828		2.26
81850	<5		
81851	9		
81852	71		
81853	49	47	
81854	20		
81855	26		
81856	24		
81857	178		
81858	269		
81859	27		
81860	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 : 32382 Your order 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
81861	1305		1.47
81862	30		
81863	41		
81864	12		

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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 : 32383 Your order 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
81865	20	18	
81866	29		
81867	127		
81868	619		
81869	83		
81870	34		
81871	11		
81872	12		
81873	17		
81874	2432		2.33
81875	<5		
81876	22		
81877	38	32	
81878	29		
81879	102		
81880	93		
81881	12		
81882	21		
81883	9		
81884	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 : 32383 Your order 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
81885	6		
81886	39		
81887	29		
81888	726		

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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 : 32384
	Your order 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
81889	31	25	
81890	32		
81891	18		
81892	70		
81893	138		
81894	34		
81895	106		
81896	304		
81897	743		
81898	317		
81899	2190		2.30
81900	<5		
81901	194	200	
81902	391		
81903	568		
81904	1383		1.51
81905	821		
81906	803		
81907	408		
81908	294		



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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 : 32384 Your order 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
81909	206		
81910	451		
81911	1819		1.78
81912	222		

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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 : 32385 Your order number : Project : TPW Total number of samples : 13

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
81913	76	71	
81914	249		
81915	800		
81916	101		
81917	256		
81918	317		
81919	1584		1.75
81920	247		
81921	20		
81922	367		
81923	360		
81924	58		
81925	<5	<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 : 32405
	Your order 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
18982	8	6	
18983	28		
18984	14		
18985	72		
18986	105		
18987	29		
18988	9		
18989	10		
18990	7		
18991	45		
18992	396		
18993	382		
18994	13	16	
18995	21		
18996	17		
18997	41		
18998	7		
18999	1504		1.41
19000	5		
25251	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 : 32405 Your order 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
25252	7		
25253	5		
25254	19		
25255	13		

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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 : 32406 Your order number : Project : TPW Total number of samples : 10

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
25256	27	25
25257	22	
25258	24	
25259	23	
25260	16	
25261	43	
25262	10	
25263	13	
25264	17	
25265	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 : 32407 Your order 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
25266	33	34	
25267	14		
25268	29		
25269	116		
25270	54		
25271	38		
25272	41		
25273	35		
25274	2314		2.40
25275	<5		
25276	27		
25277	19		
25278	37	34	
25279	268		
25280	124		
25281	62		
25282	9		
25283	19		
25284	24		
25285	17		



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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 : 32407 Your order 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
25286	102		
25287	254		
25288	20		
25289	57		

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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 : 32408 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
25290	133	150	
25291	48		
25292	27		
25293	19		
25294	18		
25295	208		
25296	41		
25297	37		
25298	247		
25299	1586		1.54
25300	5		
25301	35		
25302	48	42	
25303	41		
25304	91		
25305	105		
25306	38		
25307	94		
25308	60		
25309	34		



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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 : 32408 Your order 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
25310	90		
25311	42		
25312	38		
25313	104		

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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 : 32409 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25314	47	47
25315	22	
25316	38	
25317	37	
25318	22	
25319	20	
25320	46	
25321	31	
25322	107	
25323	97	
25324	56	
25325	5	
25326	657	651
25327	30	
25328	14	
25329	31	
25330	35	
25331	18	
25332	21	
25333	151	



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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 : 32409
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25334	25	
25335	40	
25336	45	
25337	83	

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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 : 32410
	Your order number :
	Project : TPW
	Total number of samples : 26

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25338	46	52	
25339	14		
25340	299		
25341	76		
25342	18		
25343	44		
25344	53		
25345	35		
25346	66		
25347	169		
25348	113		
25349	1430		1.44
25350	5	<5	
25351	140		
25352	78		
25353	43		
25354	268		
25355	53		
25356	16		
25357	57		



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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 : 32410 Your order number : Project : TPW Total number of samples : 26

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25358	90		
25359	41		
25360	98		
25361	142		
25362	20	23	
25363	47		

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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 : 32455 Your order 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
25436	14	11	
25437	37		
25438	95		
25439	19		
25440	27		
25441	7		
25442	1739		1.92
25443	41		
25444	40		
25445	15		
25446	23		
25447	24		
25448	13	15	
25449	56		
25450	<5		
25451	37		
25452	38		
25453	31		
25454	68		
25455	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 : 32455 Your order 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
25456	23		
25457	87		
25458	291		
25459	58		

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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 : 32456
	Your order 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
25460	44	48			
25461	32				
25462	145				
25463	200				
25464	171				
25465	65				
25466	4630		4.94	5.14	5.25
25467	4237		4.49	4.66	4.80
25468	1209		1.20		
25469	905				
25470	416				
25471	692				
25472	282	284			
25473	296				
25474	3760		3.84		
25475	<5				
25476	242				
25477	419				
25478	86				
25479	165				



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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 : 32456
	Your order 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
25480	532				
25481	114				
25482	18				
25483	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 : 32457 Your order number : Project : TPW Total number of samples : 4

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25484	9	5
25485	11	
25486	14	
25487	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 : 32533 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
81926	12	10
81927	100	
81928	13	
81929	28	
81930	5	
81931	16	
81932	15	
81933	17	
81934	101	
81935	485	
81936	29	
81937	44	
81938	37	33
81939	91	
81940	71	
81941	23	
81942	80	
81943	8	
81944	11	
81945	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 : 32533
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81946	<5	
81947	6	
81948	6	
81949	52	

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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 : 32534 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
81950	<5	<5	
81951	21		
81952	33		
81953	47		
81954	30		
81955	8		
81956	5		
81957	<5		
81958	<5		
81959	<5		
81960	<5		
81961	5		
81962	55	58	
81963	110		
81964	80		
81965	28		
81966	42		
81967	53		
81968	29		
81969	38		

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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 : 32534 Your order 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
81970	92		
81971	35		
81972	30		
81973	2234		2.33

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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 : 32535 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81974	<5	<5
81975	42	
81976	25	
81977	70	
81978	43	
81979	83	
81980	16	
81981	60	
81982	116	
81983	31	
81984	236	
81985	63	
81986	207	226
81987	119	
81988	122	
81989	105	
81990	117	
81991	166	
81992	73	
81993	85	



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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 : 32535
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
81994	36	
81995	103	
81996	55	
81997	55	

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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 : 32536 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
81998	53	55
81999	54	
82000	<5	
82001	78	
82002	68	
82003	59	
82004	12	
82005	29	
82006	66	
82007	187	
82008	58	
82009	69	
82010	78	79
82011	37	
82012	23	
82013	22	
82014	26	
82015	20	
82016	84	
82017	33	



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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 : 32536
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82018	22	
82019	42	
82020	346	
82021	22	

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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 : 32537 Your order 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
82022	6	5	
82023	11		
82024	2232		2.33
82025	<5		
82026	143		
82027	86		
82028	19		
82029	18		
82030	29		
82031	73		
82032	118		
82033	22		
82034	9	10	
82035	364		
82036	450		
82037	25		
82038	16		
82039	23		
82040	20		
82041	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 : 32537 Your order 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
82042	39		
82043	110		
82044	367		
82045	342		

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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 : 32538 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82046	27	28
82047	169	
82048	73	
82049	51	
82050	<5	
82051	113	
82052	78	
82053	51	
82054	33	
82055	49	
82056	155	
82057	29	
82058	18	15
82059	147	
82060	241	
82061	310	
82062	63	
82063	40	
82064	32	
82065	60	



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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 : 32538
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82066	48	
82067	40	
82068	53	
82069	121	

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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 : 32539 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82070	9	9	
82071	118		
82072	144		
82073	1230		1.37
82074	1309		1.44
82075	2262		2.30
82076	<5		
82077	26		
82078	22		
82079	23		
82080	86		
82081	39		
82082	118	115	
82083	71		
82084	33		
82085	32		
82086	45		
82087	12		
82088	45		
82089	111		

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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 : 32539 Your order 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
82090	68		
82091	1954		2.06
82092	68		
82093	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 : 32540 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
25364	175	192	
25365	163		
25366	52		
25367	31		
25368	43		
25369	759		
25370	65		
25371	63		
25372	63		
25373	70		
25374	2242		2.37
25375	<5		
25376	5	6	
25377	<5		
25378	14		
25379	16		
25380	24		
25381	19		
25382	8		
25383	32		



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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 : 32540 Your order 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
25384	9		
25385	5		
25386	6		
25387	<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 : 32541 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
25388	9	10	
25389	9		
25390	14		
25391	22		
25392	<5		
25393	10		
25394	<5		
25395	8		
25396	<5		
25397	21		
25398	85		
25399	2190		2.26
25400	<5	<5	
25401	97		
25402	5		
25403	7		
25404	518		
25405	58		
25406	15		
25407	17		

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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 : 32541 Your order 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
25408	12		
25409	19		
25410	6		
25411	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 : 32542 Your order 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
25412	5	7	
25413	8		
25414	18		
25415	<5		
25416	<5		
25417	31		
25418	20		
25419	<5		
25420	5		
25421	<5		
25422	74		
25423	67		
25424	2250		2.33
25425	<5		
25426	35		
25427	14		
25428	<5		
25429	9		
25430	3309		3.36
25431	50		



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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 : 32542 Your order 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
25432	25		
25433	16		
25434	8		
25435	17		

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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 : 32543 Your order 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
82094	47	44	
82095	28		
82096	22		
82097	25		
82098	6		
82099	2270		2.37
82100	<5		
82101	13		
82102	7		
82103	9		
82104	19		
82105	15		
82106	37	40	
82107	48		
82108	47		
82109	23		
82110	8		
82111	16		
82112	36		
82113	22		



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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 : 32543 Your order 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
82114	80		
82115	37		
82116	6		
82117	133		

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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 : 32544	Your order number :
		Project : TPW	Total number of samples : 19

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
82118	23	28	
82119	69		
82120	142		
82121	73		
82122	27		
82123	30		
82124	1556		1.54
82125	<5		
82126	20		
82127	10		
82128	<5		
82129	821		
82130	12	10	
82153	52		
82154	290		
82155	15		
82156	11		
82157	25		
82158	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 : 32658 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82131	39	32
82132	13	
82133	9	
82134	7	
82135	122	
82136	41	
82137	18	
82138	17	
82139	5	
82140	<5	
82141	<5	
82142	10	
82143	<5	<5
82144	<5	
82145	58	
82146	25	
82147	11	
82148	11	
82149	52	
82150	<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 : 32658
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82151	42	
82152	23	
82159	7	
82160	74	

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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 : 32659
	Your order 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
82161	15	18	
82162	23		
82163	15		
82164	29		
82165	35		
82166	314		
82167	8		
82168	11		
82169	147		
82170	13		
82171	12		
82172	13		
82173	14	17	
82174	3560		3.77
82175	<5		
82176	20		
82177	27		
82178	23		
82179	22		
82180	22		



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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 : 32659 Your order 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
82181	12		
82182	13		
82183	20		
82184	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 : 32660 Your order 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
82185	10	11	
82186	28		
82187	19		
82188	28		
82189	124		
82190	51		
82191	64		
82192	46		
82193	9		
82194	17		
82195	14		
82196	17		
82197	19	15	
82198	19		
82199	3984		4.29
82200	<5		
82201	27		
82202	11		
82203	11		
82204	33		



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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 : 32660 Your order 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
82205	101		
82206	14		
82207	14		
82208	27		

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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 : 32661 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82209	1825		1.89
82210	2169		2.23
82211	1627		1.85
82212	624		
82213	134		
82214	16		
82215	13		
82216	100		
82217	22		
82218	40		
82219	20		
82220	17		
82221	17	16	
82222	17		
82223	19		
82224	54		
82225	<5		
82226	30		
82227	39		
82228	27		



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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 : 32661 Your order 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
82229	1052		1.10
82230	15		
82231	14		
82232	129		

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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 : 32662 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82233	55	60
82234	19	
82235	61	
82236	56	
82237	21	
82238	41	
82239	153	
82240	57	
82241	21	
82242	16	
82243	8	
82244	19	
82245	11	11
82246	17	
82247	11	
82248	15	
82249	56	
82250	<5	
82251	10	
82252	75	

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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 : 32662 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82253	96	
82254	169	
82255	28	
82256	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 : 32663 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82257	23	26
82258	25	
82259	5	
82260	19	
82261	39	
82262	108	
82263	228	
82264	96	
82265	126	
82266	138	
82267	37	
82268	77	
82269	61	56
82270	52	
82271	217	
82272	28	
82273	32	
82274	48	
82275	<5	
82276	12	



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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 : 32663
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82277	34	
82278	35	
82279	13	
82280	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 : 32664 Your order 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
82281	26	31	
82282	12		
82283	25		
82284	223		
82285	22		
82286	19		
82287	25		
82288	34		
82289	191		
82290	34		
82291	12		
82292	32		
82293	27	31	
82294	11		
82295	28		
82296	10		
82297	10		
82298	26		
82299	4068		4.22
82300	<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 : 32664 Your order 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
82301	15		
82302	23		
82303	84		
82304	188		

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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 : 32665 Your order 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
82305	15	14	
82306	5		
82307	92		
82308	1162		1.30
82309	104		
82310	29		
82311	32		
82312	22		
82313	26		
82314	31		
82315	22		
82316	22		
82317	17	16	
82318	32		
82319	8		
82320	11		
82321	14		
82322	9		
82323	9		
82324	2020		2.23



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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 : 32665 Your order 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
82325	<5		
82326	187		
82327	77		
82328	123		

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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 : 32666	Your order 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
82329	5040		5.35	
82330	31			
82331	26			
82332	113			
82333	63			
82334	----- >DL		18.17	17.45
82335	263			
82336	170			
82337	7			
82338	14			
82339	11			
82340	7			
82341	14	16		
82342	40			
82343	13			
82344	8			
82345	19			
82346	38			
82347	2808		2.81	
82348	48			

>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 : 32666
	Your order 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
82349	3969		4.29	
82350	5			
82351	42			
82352	11			

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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 : 32667 Your order number : Project : TPW Total number of samples : 13

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82353	73	68
82354	42	
82355	207	
82356	11	
82357	5	
82358	17	
82359	12	
82360	8	
82361	19	
82362	7	
82363	9	
82364	7	
82365	75	71



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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 : 32668 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
25488	9	10
25489	34	
25490	6	
25491	12	
25492	46	
25493	6	
25494	6	
25495	187	
25496	43	
25497	97	
25498	14	
25499	64	
25500	<5	<5
25501	6	
25502	6	
25503	57	
25504	7	
25505	8	
25506	6	
25507	13	



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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 : 32668
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25508	11	
25509	18	
25510	65	
25511	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 : 32669 Your order 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
25512	45	47	
25513	6		
25514	11		
25515	8		
25516	114		
25517	21		
25518	8		
25519	6		
25520	11		
25521	434		
25522	12		
25523	13		
25524	3648		3.87
25525	<5		
25526	11		
25527	11		
25528	15		
25529	32		
25530	11		
25531	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 : 32669 Your order 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
25532	11		
25533	12		
25534	16		
25535	52		

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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 : 32670 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
25536	37	39	
25537	78		
25538	168		
25539	17		
25540	236		
25541	101		
25542	165		
25543	17		
25544	14		
25545	10		
25546	15		
25547	236		
25548	147	166	
25549	68		
25550	<5		
25551	390		
25552	70		
25553	294		
25554	120		
25555	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 : 32670 Your order 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
25556	89		
25557	4847		5.04
25558	559		
25559	2926		3.22

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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 : 32671 Your order 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
25560	302	306	
25561	349		
25562	388		
25563	736		
25564	181		
25565	50		
25566	159		
25567	277		
25568	1034		1.13
25569	359		
25570	69		
25571	81		
25572	80	86	
25573	3894		4.15
25574	<5		
25575	242		
25576	878		
25577	79		
25578	26		
25579	17		

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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 : 32671 Your order 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
25580	24		
25581	13		
25582	7		
25583	28		

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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 : 32873 Your order 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
25584	16	16	
25585	24		
25586	18		
25587	25		
25588	48		
25589	1373		1.54
25590	55		
25591	71		
25592	10		
25593	7		
25594	46		
25595	25		
25596	55	52	
25597	20		
25598	10		
25599	4156		4.32
25600	<5		
25601	7		
25602	13		
25603	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 : 32873 Your order 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
25604	8		
25605	16		
25606	9		
25607	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 : 32874 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25608	7	8
25609	<5	
25610	<5	
25611	<5	
25612	5	
25613	<5	
25614	8	
25615	8	
25616	<5	
25617	7	
25618	20	
25619	9	
25620	<5	<5
25621	<5	
25622	8	
25623	8	
25624	54	
25625	<5	
25626	<5	
25627	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 : 32874
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25628	23	
25629	27	
25630	11	
25631	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 : 32875 Your order 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
25632	14	14	
25633	12		
25634	27		
25635	1128		1.20
25636	31		
25637	11		
25638	11		
25639	30		
25640	27		
25641	42		
25642	8		
25643	7		
25644	19	16	
25645	6		
25646	405		
25647	13		
25648	14		
25649	4018		4.32
25650	<5		
25651	29		



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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 : 32875
	Your order 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
25652	23		
25653	42		
25654	29		
25655	80		

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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 : 32876 Your order 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
25656	101	97	
25657	54		
25658	26		
25659	220		
25660	142		
25661	10		
25662	40		
25663	24		
25664	487		
25665	18		
25666	11		
25667	36		
25668	44	47	
25669	160		
25670	66		
25671	769		
25672	6642		6.55
25673	6491		6.72
25674	52		
25675	<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 : 32876 Your order 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
25676	299		
25677	1167		1.27
25678	491		
25679	184		

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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 : 32877 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
25680	115	108	
25681	712		
25682	236		
25683	242		
25684	50		
25685	492		
25686	319		
25687	237		
25688	124		
25689	76		
25690	204		
25691	54		
25692	17	21	
25693	21		
25694	18		
25695	23		
25696	42		
25697	9		
25698	41		
25699	1482		1.41



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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 : 32877 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25700	<5		
25701	6		
25702	7		
25703	13		
25704	43	47	

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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 : 32878 Your order 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
82366	11	9	
82367	35		
82368	14		
82369	63		
82370	8		
82371	158		
82372	171		
82373	166		
82374	3700		3.84
82375	<5		
82376	55		
82377	117		
82378	93	89	
82379	91		
82380	376		
82381	793		
82382	405		
82383	63		
82384	685		
82385	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 : 32878 Your order 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
82386	89		
82387	80		
82388	84		
82389	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 : 32879 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82390	22	21
82391	59	
82392	70	
82393	95	
82394	37	
82395	14	
82396	61	
82397	63	
82398	20	
82399	52	
82400	<5	
82401	25	
82402	13	15
82403	15	
82404	37	
82405	28	
82406	19	
82407	30	
82408	151	
82409	428	



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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 : 32879
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82410	838	
82411	311	
82412	390	
82413	326	

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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 : 32880 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82414	307	300
82415	32	
82416	71	
82417	78	
82418	56	
82419	278	
82420	27	
82421	157	
82422	14	
82423	18	
82424	62	
82425	<5	
82426	13	15
82427	27	
82428	19	
82429	15	
82430	14	
82431	18	
82432	14	
82433	23	

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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 : 32880
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82434	34	
82435	21	
82436	16	
82437	49	

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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 : 32881 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82438	60	57
82439	124	
82440	86	
82441	242	
82442	73	
82443	61	
82444	34	
82445	11	
82446	7	
82447	11	
82448	14	
82449	60	
82450	<5	<5
82451	<5	
82452	17	
82453	28	
82454	26	
82455	49	
82456	13	
82457	13	



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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 : 32881 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82458	71	
82459	21	
82460	19	
82461	34	

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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 : 32882 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82462	15	13	
82463	20		
82464	13		
82465	14		
82466	<5		
82467	<5		
82468	8		
82469	6		
82470	<5		
82471	<5		
82472	<5		
82473	<5		
82474	3736		3.84
82475	<5		
82476	<5		
82477	<5		
82478	14		
82479	18		
82480	<5		
82481	<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 : 32882 Your order 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
82482	18		
82483	23		
82484	46		
82485	7		

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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 : 32883 Your order 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
82486	<5	<5	
82487	<5		
82488	23		
82489	19		
82490	<5		
82491	32		
82492	34		
82493	95		
82494	52		
82495	30		
82496	15		
82497	36		
82498	39	39	
82499	2036		2.16
82500	<5		
82501	25		
82502	41		
82503	44		
82504	24		
82505	38		



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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 : 32883 Your order 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
82506	67		
82507	66		
82508	56		
82509	36		

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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 : 32884 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82510	24	27
82511	14	
82512	21	
82513	20	
82514	17	
82515	24	
82516	33	
82517	22	
82518	16	
82519	25	
82520	50	
82521	83	
82522	6	7
82523	7	
82524	60	
82525	<5	
82526	25	
82527	25	
82528	101	
82529	21	



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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 : 32884
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82530	18	
82531	65	
82532	63	
82533	33	

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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 : 32885
	Your order 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
82534	19	16				
82535	22					
82536	6					
82537	10					
82538	<5					
82539	23					
82540	322					
82541	<5					
82542	30					
82543	----- >DL		678.73	699.50	683.32	659.90
82544	322					
82545	131					
82546	91	95				
82547	1137		1.27			
82548	235					
82549	55					
82550	<5					
82551	15					
82552	18					
82553	<5					

>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 : 32885
	Your order 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
82554	12					
82555	6					
82556	<5					
82557	13					

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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 : 32886 Your order 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
82558	6	6	
82559	8		
82560	5		
82561	51		
82562	17		
82563	27		
82564	43		
82565	81		
82566	73		
82567	34		
82568	28		
82569	126		
82570	19	22	
82571	38		
82572	33		
82573	32		
82574	2288		2.47
82575	<5		
82576	54		
82577	34		



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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 : 32886 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82578	37		
82579	34		
82580	78		
82581	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 : 32887 Your order number : Project : TPW Total number of samples : 17

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82582	21	19
82583	27	
82584	22	
82585	15	
82586	16	
82587	16	
82588	20	
82589	<5	
82590	827	
82591	46	
82592	61	
82593	55	
82594	11	12
82595	122	
82596	11	
25705	11	
25706	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 : 33002 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
25707	13	10	
25708	111		
25709	49		
25710	<5		
25711	<5		
25712	5		
25713	19		
25714	<5		
25715	43		
25716	8		
25717	6		
25718	<5		
25719	<5	<5	
25720	9		
25721	6		
25722	11		
25723	10		
25724	1516		1.65
25725	<5		
25726	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 : 33002 Your order 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
25727	22		
25728	<5		
25729	8		
25730	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 : 33003 Your order 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
25731	17	14	
25732	17		
25733	15		
25734	17		
25735	78		
25736	7		
25737	8		
25738	8		
25739	6		
25740	9		
25741	9		
25742	11		
25743	7	9	
25744	7		
25745	<5		
25746	8		
25747	5		
25748	58		
25749	1574		1.68
25750	<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 : 33003 Your order 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
25751	9		
25752	16		
25753	95		
25754	144		

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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 : 33004
	Your order 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
25755	41	40	
25756	48		
25757	106		
25758	36		
25759	15		
25760	31		
25761	226		
25762	99		
25763	115		
25764	63		
25765	41		
25766	43		
25767	24	20	
25768	24		
25769	15		
25770	65		
25771	744		
25772	350		
25773	350		
25774	50		



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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 : 33004 Your order 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
25775	<5		
25776	4888		5.04
25777	7820		8.13
25778	7790		8.16

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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 : 33005 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25779	7851		8.06
25780	329		
25781	111		
25782	175		
25783	221		
25784	3485		3.63
25785	1314		1.44
25786	82		
25787	38		
25788	69		
25789	<5		
25790	196		
25791	1498		1.65
25792	66		
25793	97		
25794	485		
25795	29		
25796	301		
25797	338		
25798	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 : 33005 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25799	6		
25800	<5		
25801	<5		
25802	<5		
25803	30	33	

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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 : 33006 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82597	16	14	
82598	7		
82599	2276		2.30
82600	<5		
82601	10		
82602	7		
82603	14		
82604	8		
82605	29		
82606	27		
82607	109		
82608	53		
82609	62	65	
82610	32		
82611	100		
82612	26		
82613	38		
82614	22		
82615	12		
82616	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 : 33006 Your order 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
82617	<5		
82618	6		
82619	<5		
82620	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 : 33007 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82621	13	14	
82622	29		
82623	27		
82624	2674		2.78
82625	<5		
82626	88		
82627	32		
82628	15		
82629	13		
82630	19		
82631	61		
82632	62		
82633	41	38	
82634	18		
82635	39		
82636	195		
82637	<5		
82638	<5		
82639	10		
82640	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 : 33007 Your order 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
82641	8		
82642	13		
82643	22		
82644	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 : 33008 Your order 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
82645	20	21	
82646	37		
82647	50		
82648	88		
82649	2236		2.26
82650	<5		
82651	158		
82652	947		
82653	54		
82654	156		
82655	9		
82656	6		
82657	7	5	
82658	15		
82659	50		
82660	32		
82661	1914		2.02
82662	5250		5.49
82663	119		
82664	45		



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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 : 33008 Your order 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
82665	42		
82666	608		
82667	91		
82668	180		

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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 : 33009 Your order 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
82669	108	101	
82670	488		
82671	124		
82672	103		
82673	107		
82674	1570		1.68
82675	<5		
82676	977		1.03
82677	2797		2.81
82678	26		
82679	38		
82680	63		
82681	14	15	
82682	205		
82683	35		
82684	32		
82685	143		
82686	104		
82687	151		
82688	11		



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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 : 33009 Your order 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
82689	20		
82690	24		
82691	78		
82692	314		

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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 : 33010
	Your order 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
82693	40	36	
82694	52		
82695	68		
82696	127		
82697	171		
82698	32		
82699	1702		1.61
82700	<5		
82701	63		
82702	785		
82703	35		
82704	24		
82705	31	30	
82706	28		
82707	27		
82708	37		
82709	36		
82710	95		
82711	47		
82712	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 : 33010 Your order 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
82713	35		
82714	20		
82715	26		
82716	13		

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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 : 33011 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82717	41	39	
82718	19		
82719	15		
82720	13		
82721	20		
82722	17		
82723	17		
82724	6		
82725	<5		
82726	14		
82727	23		
82728	21		
82729	9	12	
82730	38		
82731	18		
82732	18		
82733	92		
82734	25		
82735	66		
82736	5666		5.93



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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 : 33011 Your order 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
82737	104		
82738	1732		1.89
82739	1700		1.82
82740	236		

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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 : 33012 Your order 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
82741	18	20	
82742	13		
82743	350		
82744	474		
82745	290		
82746	29		
82747	25		
82748	70		
82749	1652		1.71
82750	<5		
82751	139		
82752	438		
82753	155	164	
82754	787		
82755	66		
82756	114		
82757	409		
82758	94		
82759	462		
82760	626		



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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 : 33012 Your order 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
82761	169		
82762	2336		2.43
82763	143		
82764	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 : 33013 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
82765	184	190	
82766	283		
82767	657		
82768	19		
82769	43		
82770	54		
82771	93		
82772	218		
82773	196		
82774	1574		1.71
82775	<5		
82776	23		
82777	75	80	
82778	31		
82779	165		
82780	16		
82781	<5		
82782	<5		
82783	56		
82784	766		

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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 : 33013 Your order number : Project : TPW Total number of samples : 25

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
82785	271		
82786	221		
82787	144		
82788	37		
82789	116	110	

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Client : Explor Resources Inc.	Original folder: 32885
Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 33077
	Your order number : Project : TPW
	Total number of samples : 1

<u>Designation</u>	Wt-100 FA-MET g 0.00	Wt+100 FA-MET g 0.00	Au-100-1 FA-MET g/t 0.03	Au-100-2 FA-MET g/t 0.03	Au-100-3 FA-MET g/t 0.03	Au +100 FA-MET g/t 0.03	Au FA-MET g/t 0.03
82543	1793.40	33.44	226.80	225.98	226.39	36629.01	892.73



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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 : 33157 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
25804	35	32
25805	133	
25806	29	
25807	11	
25808	27	
25809	40	
25810	22	
25811	21	
25812	17	
25813	17	
25814	17	
25815	13	
25816	9	6
25817	42	
25818	11	
25819	25	
25820	19	
25821	35	
25822	18	
25823	22	

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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 : 33157
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25824	6	
25825	<5	
25826	32	
25827	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 : 33158
	Your order 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
25828	22	19	
25829	17		
25830	8		
25831	18		
25832	26		
25833	8		
25834	10		
25835	13		
25836	15		
25837	<5		
25838	37		
25839	<5		
25840	8	9	
25841	147		
25842	8		
25843	14		
25844	17		
25845	13		
25846	7		
25847	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 : 33158
	Your order 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
25848	60		
25849	1656		1.75
25850	<5		
25851	11		

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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 : 33159 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
25852	11	11
25853	14	
25854	15	
25855	5	
25856	20	
25857	6	
25858	6	
25859	7	
25860	6	
25861	<5	
25862	<5	
25863	11	
25864	16	15
25865	10	
25866	247	
25867	140	
25868	119	
25869	81	
25870	46	
25871	<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 : 33159
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25872	<5	
25873	<5	
25874	54	
25875	<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 : 33160 Your order number : Project : TPW Total number of samples : 18

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
25876	5	7
25877	<5	
25878	<5	
25879	<5	
25880	6	
25881	8	
25882	65	
25883	643	
25884	224	
25885	13	
25886	9	
25887	50	
25888	21	24
25889	16	
25890	19	
25891	7	
25892	10	
25893	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 : 33161 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82790	9	8
82791	11	
82792	21	
82793	11	
82794	10	
82795	20	
82796	26	
82797	36	
82798	13	
82799	7	
82800	<5	
82801	89	
82802	13	12
82803	24	
82804	48	
82805	30	
82806	75	
82807	99	
82808	48	
82809	22	



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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 : 33161
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82810	17	
82811	61	
82812	63	
82813	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 : 33162
	Your order 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
82814	32	33	
82815	28		
82816	34		
82817	19		
82818	89		
82819	32		
82820	31		
82821	26		
82822	177		
82823	184		
82824	1606		1.71
82825	<5		
82826	38	35	
82827	66		
82828	22		
82829	38		
82830	56		
82831	71		
82832	61		
82833	95		



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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 : 33162 Your order 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
82834	38		
82835	139		
82836	129		
82837	238		

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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 : 33163 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82838	215	223
82839	12	
82840	19	
82841	7	
82842	37	
82843	32	
82844	71	
82845	64	
82846	54	
82847	48	
82848	23	
82849	<5	
82850	<5	<5
82851	35	
82852	13	
82853	10	
82854	23	
82855	14	
82856	7	
82857	23	



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Addressee : Christian Dupont 15 Rue Gamble Est Suite 204 Rouyn-Noranda Québec J9X 3B6 Telephone : (800) 388-8668	Folder : 33163
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82858	29	
82859	23	
82860	5	
82861	<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 : 33164 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82862	28	24
82863	24	
82864	6	
82865	5	
82866	5	
82867	8	
82868	<5	
82869	8	
82870	<5	
82871	<5	
82872	<5	
82873	<5	
82874	<5	<5
82875	<5	
82876	<5	
82877	16	
82878	43	
82879	6	
82880	7	
82881	78	



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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 : 33164
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82882	75	
82883	26	
82884	21	
82885	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 : 33165 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
82886	32	33	
82887	8		
82888	46		
82889	29		
82890	16		
82891	76		
82892	29		
82893	20		
82894	67		
82895	15		
82896	83		
82897	23		
82898	14	13	
82899	1286		1.44
82900	<5		
82901	28		
82902	9		
82903	11		
82904	12		
82905	61		

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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
82906	20		
82907	13		
82908	28		
82909	65		

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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 : 33166 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82910	290	311
82911	106	
82912	78	
82913	60	
82914	27	
82915	18	
82916	31	
82917	15	
82918	114	
82919	55	
82920	52	
82921	46	
82922	74	70
82923	68	
82924	<5	
82925	<5	
82926	27	
82927	58	
82928	28	
82929	48	



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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 : 33166
	Your order number : Project : TPW
	Total number of samples : 24

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82930	34	
82931	45	
82932	82	
82933	95	

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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 : 33167 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82934	72	68
82935	12	
82936	27	
82937	6	
82938	<5	
82939	14	
82940	<5	
82941	19	
82942	28	
82943	14	
82944	23	
82945	<5	
82946	<5	<5
82947	<5	
82948	25	
82949	<5	
82950	<5	
82951	19	
82952	33	
82953	22	



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Client : Explor Resources Inc.	
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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82954	81	
82955	144	
82956	28	
82957	86	

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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 : 33168 Your order number : Project : TPW Total number of samples : 12

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
82958	39	36
82959	36	
82960	19	
82961	14	
82962	43	
82963	119	
82964	19	
82965	12	
82966	10	
82967	<5	
82968	14	
82969	30	



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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 : 33169 Your order number : Project : TPW Total number of samples : 24

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
82982	23	24
82983	33	
82984	19	
82985	20	
82986	24	
82987	19	
82988	43	
82989	99	
82990	74	
82991	63	
82992	74	
82993	54	
82994	102	99
82995	77	
82996	39	
82997	41	
82998	50	
82999	<5	
83000	<5	
83001	45	



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Client : Explor Resources Inc.	
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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
83002	48	
83003	29	
83004	16	
83005	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 : 33170 Your order number : Project : TPW Total number of samples : 12

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
83006	11	11
83007	9	
83008	23	
83009	24	
83010	6	
83011	<5	
83012	39	
83013	22	
83014	49	
83015	11	
83016	20	
83017	7	



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