

We are committed to providing [accessible customer service](#).
If you need accessible formats or communications supports, please [contact us](#).

Nous tenons à améliorer [l'accessibilité des services à la clientèle](#).
Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez [nous contacter](#).

**DIAMOND DRILLING BEILBY, McBRIDE AND
CLARKE**
on the
SHINING TREE PROJECT
for PLATINEX INC.

**CHURCHILL AND ASQUITH TOWNSHIPS,
LARDER LAKE MINING DIVISION ONTARIO,
CANADA**

(This Technical Report is being filed to allow for 2016 relogging and sampling of drill core work credits to be filed and is an identical duplicate to a Technical Report filed earlier)

Prepared By:
Iain Trusler
Under the advisement of
James R. Trusler P.Eng, President
PLATINEX INC.
March 7th, 2017

INDEX

Section No.	Title	Page No.
1.0	Introduction	1
2.0	Property Location and Access	1
3.0	Previous Work	2
4.0	Topography	2
5.0	Geology	3
5.1	Quaternary Geology	3
5.2	General Bedrock Geology	3
5.3	Metamorphism and Structure	4
6.0	Drilling Program	4
6.1	Logistics	4
6.2	Results	5
7.0	Conclusions and Recommendations	6
8.0	References	7
	Qualifications	9

LIST OF FIGURES

Figure No.	Title	Page No.
1	Location and Contiguity Map	11
2-5	Drill Hole Plan Maps	12 - 15
6-10	Drill Hole Cross Sections	16 - 20
Appendix I	Drill Hole Logs	21
Appendix II	Certificates of Analysis	53

1.0 INTRODUCTION

This report presents the results of five reconnaissance drill holes on the Beilby, McBride, and Clarke areas of the Platinex Inc. Shining Tree Project. The project is located in Churchill, Asquith and Macmurchy townships, Larder Lake Mining Division, District of Sudbury, Ontario. The work was completed between March 16th 2012 and November 24th 2016 as part of ongoing exploration by Platinex Inc. Over the course of two years prior to drilling, several surveys were carried out to explore for gold using glacial till. Prospecting of gold in till anomalies, powerstripping and channel sampling during the summer of 2011 in the Beilby area located a new gold occurrence. An IP/Resistivity survey was completed by JVX Ltd. by March 11 of 2012 covering the new gold occurrence as well as several other areas with high gold in till results.

Targets were selected on four separate claims; three of the holes were centered on targets south of Beilby Lake. Two of them on claim L4207971, and one on claim L4245864 which at depth crosses onto claim L1217520. Another hole was situated about a kilometre east of the first three holes and about a half of a kilometre north of highway 560 on claim L1192177 dubbed the McBride area. The last hole was located around three kilometres south of the others and just north of Macdonald Lake on claim L4209215, on what is known as the Clarke showing.

Diamond drilling was performed by Laframboise Drilling, of Earlton, Ontario under supervision from Platinex field geologist Dean Cutting P.Geol. Drill Core from all holes (BP12-01 through BP12-03, MP12-01, and CKP12-01) was logged, sawn and stored on property rented by Platinex from Bruce Cupskey in Shining Tree, Ontario. Twenty three samples were taken to Accurassay Laboratories of Thunder Bay, Ontario and 197 samples were taken to SGS minerals of Toronto, with sample prep completed at SGS Sudbury, Ontario for gold analysis.

2.0 PROPERTY LOCATION AND ACCESS

At the time that this drill program was completed the Shining Tree property consisted of 148 contiguous claim units and one separate claim containing 3 claim units in Churchill, Asquith and MacMurchy townships, Larder Lake Mining Division, District of Sudbury, Ontario. Of the claim units, 139 were and are subject to an underlying agreement with Skead Holdings Ltd. The remaining 12 were but are not currently under option agreement with Canadian Prospecting Ventures Inc.

Figure 1 shows the location of the Shining Tree area in Ontario as well as the claim locations and numbers with respect to major topographic and cultural features of the area.

Primary access to the property is obtained using a paved secondary highway (560) which runs through the centre of the property. Highway 560 connects with Highway 144 to the west and with Highway 65 at Elk Lake to the east. The claims are about 3 kilometers northeast of the village of Shining Tree and about 50 kilometers west of Gowganda. A number of logging trails accessible by 4-wheel drive vehicle provide access to portions of the property, and boat access is possible using Michiwakenda Lake, Cryderman Lake and West Shining Tree Creek.

Access to the Beilby Lake area was obtained via an old logging road and by cutting drill trails to allow the drill rig to gain access to the collar sites. The entrance of the road is located north of the Spruce Shilling Camp on Highway 560, on the west side. Access to the McBride area was similarly obtained by another old logging road and by cutting a drill trail to allow the drill rig to gain access. The entrance of the road is located on the north side of Highway 560, on claim L1199655. Access to the Clarke area was obtained by an old logging road on the east side of Highway 560 just north of Moorecamp Lake.

3.0 PREVIOUS WORK

Several shafts with limited underground development are situated on the project claims, and existed within separate properties pre 1940's. These were best known as the Herrick, Churchill, and Caswell properties. Relatively little diamond drilling has been done on the Churchill, and only sporadic programs have been carried out on the Caswell, including seven holes drilled by Platinex in 2011. Within the last eight years 51 drill holes have targeted the Herrick deposit, bringing the total number of diamond drill holes to 66. Exploration on the remainder of the property has been limited to prospecting, hand dug trenches, mapping and local sporadic geophysical and diamond drilling programs. Several glacial till sampling programs have also been carried out.

4.0 TOPOGRAPHY

The area has relatively low relief between 350 and 420 metres above sea level. Terrain is hummocky and gently rolling, with the remnant bases of Nipissing diabase sills forming several of the higher ridge lines, along with positive relief Matachewan diabase dykes. The area is generally well drained with numerous lakes and rivers. Logging for pine, spruce and poplar has taken place in small areas of the property at various times in the past, and continues. Regrowth is generally jackpine and poplar. Cedar is common in poorly drained areas. Outcrop ranges from 5% to greater than 50% in some areas, with outwash sands obscuring the eastern-most part of the property.

5.0 GEOLOGY

5.1 QUATERNARY GEOLOGY

The glacial deposits preserved in the area are products of the latest continental ice sheet, the Laurentide of Wisconsinan age. The Keewatin lobe advanced from the northeast approximately 100,000 years ago, and extended south into the northern United States. By 11,000 years ago, the ice sheet had receded back to the Shining Tree area and deposited a variety of surficial material, dominated by thin sandy till ground moraine over bedrock knobs (Roed and Hallett, 1979). Sand and gravel outwash deposits begin to predominate on the eastern edge of the project area, and can often be found as a thin deposit overlying ground moraine tills.

5.2 GENERAL BEDROCK GEOLOGY

The Shining Tree greenstone belt is located approximately 100 km north of Sudbury, and is located within the southern portion of the Abitibi Sub province, Superior Province, northeast Ontario. The supracrustal rocks in the Shining Tree area have been divided into the Pacaud, Deloro, Kidd-Munro, Tisdale and Timiskaming assemblages in keeping with the rest of the Abitibi greenstone belt (Ayer 1999; Ayer et al. 1999; Johns 1999b; Oliver et al. 1999b). The ~2669-2678 Ma Timiskaming assemblage is separated from the older assemblages (>2.7 Ga) by an unconformity. The Timiskaming assemblage is also composed of a considerably different array of rocks than the older supracrustal rocks (Ayer 2000).

The Pacaud, Deloro, Kidd-Munro and Tisdale assemblages are dominated by volcanic supracrustal rocks, which were formed before the first phase of deformation. Felsic volcanic units close to the presumed tops of the assemblages in the Shining Tree area have been dated: The ages of the older three assemblages (Pacaud, Deloro and Kidd-Munro) indicate that the greenstone belt is younging to the northeast (Ayer 2000).

The Pacaud assemblage is mainly composed of massive and pillowed basalts and is associated with minor spinifex or cumulate textured komatiites.

The Deloro assemblage is dominated by felsic volcanic rocks and is capped in many places by chemical meta-sedimentary rocks, seen as banded chert and jasper.

The Kidd-Munro assemblage is a varied assemblage dominated by tholeiitic basalts and komatiites, with minor felsic volcanic rocks, and the Tisdale assemblage comprises mafic flows and intermediate to felsic pyroclastics and/or volcanoclastics (Johns 1999a).

The 2012 drilling program intersected rock units from both the Pacaud assemblage and the Deloro assemblage. It is suggested that drill holes BP12-01 and BP12-02, and BP12-03 have intersected volcanic rocks in close proximity to the Pacaud-Deloro boundary, possibly with mafic volcanic rocks belonging to the Pacaud assemblage and felsic volcanic rocks belonging to the Deloro assemblage. MP12-01 is entirely composed of a low-quartz intrusive (syentite?) of unknown age. CKP12-01 was drilled entirely with Pacaud assemblage mafic to ultramafic lithologies.

5.3 METAMORPHISM AND STRUCTURE

The metamorphic grade throughout most of the Shining Tree area is mid to low greenschist facies (Oliver et al. 1999a, 1999b). Amygdules are filled with chlorite, carbonate or quartz. There are two main phases of deformation and associated metamorphism in the Shining Tree area (Oliver et al. 1999a, 1999b) with rocks older than 2.7 Ga having undergone two periods of deformation. There are multiple deformation zones in the older volcanic rocks in which gold has been found, especially in MacMurchy and Tyrrell Townships (Johns 1996, 1997 and 1999a). The Timiskaming assemblage has undergone a single period of deformation and is metamorphosed to a lesser degree than the older volcanic rocks (Oliver et al. 1999a, 1999b). The Timiskaming assemblage was formed between the two deformation events and lies unconformably above the pre-deformational volcanics (Ayers 2000).

6.0 DRILLING PROGRAM

6.1 LOGISTICS

Diamond drilling was done under contract by Laframboise Drilling, of Earlton, Ontario from March 22th until March 29th 2012. The project was conducted under the supervision of Dean Cutting P. Geo., of Rouyn-Noranda, Quebec, from mid-March 2012 through mid-November 2016. Drill core was sawn in preparation for sampling, and stored on property rented by Platinex from Bruce Cupskey in Shining Tree, Ontario. Preliminary logging and sampling of the core was completed in the early spring of 2012 by Dean Cutting with the assistance of Bruce Cupskey. Relogging and additional sampling work was

completed in the fall of 2016 by Dean Cutting, with core being cut by Canadian Exploration Services in Larder Lake, Ontario. Preliminary drill logs from 2012 as well as final drill logs from 2016 have been included in this report.

The NQ drill core was sawn in half, with one half archived and the other sent for gold analysis at SGS Minerals of Toronto, Ontario for the 2012 sampling, and Accurassay Laboratories of Thunder Bay, Ontario for the 2016 sampling. Standards, and blank samples were inserted into the sample stream at the core facility roughly every 20 samples.

6.2 RESULTS

The Drilling program comprised of 5 holes on the properties totaling 869 metres. The holes were drilled to test various IP anomalies coincident to gold in till anomalies. Plan views of the drilling are illustrated in figures 2 to 5 (pages 12-15). Drill cross sections are presented in figures 6 to 10 (pages 16-20)

BP12-01 (See figure 6) This drill hole tested a strong surface chargeability anomaly. Rock types logged in the hole consist of mafic volcanics, either massive or pillowed. Chargeability appears to be caused by sporadic to locally strong pyrite mineralization controlled by quartz-carbonate veinlets. The highest gold value was 140 ppb associated with 15 to 20% disseminated pyrite.

BP12-02 (See figure 7) This hole tested a strong surface chargeability anomaly. Rock types logged in the hole range from felsic volcanics to mafic volcanics as well as gabbroic intrusive units. Several late diabase dykes were also intersected. The chargeability anomaly appears to be caused by wide zones of disseminated pyrite in quartz-carbonate-sericite alteration within felsic volcanic rocks. Most gold values however were below 5 ppb, with a high value of 65 ppb.

BP12-03 (See figure 8) This hole tested a weak surface chargeability anomaly. Rock types logged in the hole include a number of intrusive units described as gabbro, trachyte, feldspar porphyry, and fine grained felsic dykes. Mafic to felsic flow rocks are also noted. The chargeability anomaly again appears to be caused by zones of disseminated pyrite in quartz-carbonate-sericite alteration within felsic volcanic rocks, although narrow zones of 5% disseminated pyrite also occur within a feldspar porphyry dyke, as well as a gabbroic unit. The highest gold value of 179 ppb was returned from a narrow pyritic quartz carbonate healed fracture zone in gabbro. A gold value of 79 ppb was returned from a pyritic feldspar porphyry dyke with 5% disseminated pyrite.

MP12-01 (See figure 9) This hole tested a very weak chargeability anomaly in area with high gold in till counts. The entire hole was logged as a syenite to syenodiorite, generally fractured and altered with a carbonate-chlorite stockwork. Very little sulphide was noted. Gold values are locally anomalous up to 324 ppb.

CKP12-01 (See figure 10) This hole tested a strong surface chargeability anomaly. Rock types logged in the hole consist mainly of pillowed and massive porphyritic mafic volcanics, cut by several diabase dykes. The chargeability does not appear to be explained by the relatively minor amounts of disseminated pyrite in mafic flows and magnetite in the diabase dykes. Gold values are generally below 5 ppb with a high value of 31 ppb.

7.0 CONCLUSIONS AND RECOMMENDATIONS

The 2012 Beilby-Clarke drilling program generally focused on testing of strong chargeability anomalies outlined by a relatively small (10.9 km) Pole-Dipole IP/Resistivity survey. These anomalies were explained by disseminated pyrite zones within volcanic as well as intrusive rocks. Gold values associated with chargeability anomalies were generally at or below detection limit, with locally anomalous values (20 to 140 ppb). It should be noted that much of the core remains to be sampled.

The most significant gold mineralization occurred in MP12-01, which targeted a very weak chargeability anomaly and intersected only trace to minor amounts of pyrite mineralization. Gold mineralization occurs within what appears to be a relatively large body of syenite or syenodiorite that has been chloritized and carbonatized along a stockwork style fracture system. Pyrite concentrations generally occur in trace amounts, but locally can approach concentrations of 1%.

It is recommended that the remainder of drill hole MP12-01 be split and sampled for gold. Selected, representative multi-element, whole rock analyses, and thin section description are suggested for each distinct lithology intersected in each drill hole of the 2012 drilling program. Additional gold analyses should be considered in locations where anomalous gold values (>20 ppb) occur.

The new gold occurrence south of Beilby Lake was not directly tested during the 2012 drilling program. Additional mapping in the Beilby area should be undertaken, integrating the results of the 2012 geophysics and drilling programs.

8.0 REFERENCES

Ayer, J.A. 2000. The Abitibi greenstone belt: a program overview; in Summary of Field Work and Other Activities 2000, Ontario Geological Survey, Open File Report 6032 p 6-1 to 6-14.

Ayer, J.A. 1999. Geological compilation of the Abitibi greenstone belt in Ontario; toward a revised stratigraphy based on compilation and new geochronology results; Summary of Field Work and Other Activities, Ontario Geological Survey, Miscellaneous Paper 169, p.14-24.

Carter, M.W. 1987. Geology of the Shining Tree Area, districts of Sudbury and Timiskaming; Ontario Geological Survey, Report 240, 48p.

Cluff, G.R. 1990. Exploration Activities – 1989 Herrick and Churchill Properties, Churchill Township, Ontario. Unocal Canada Limited.

Johns, G.W. 1996. Reappraisal of the Geology of the Shining Tree Area, districts of Sudbury and Timiskaming; Summary of Field Work and Other Activities 1997, Ontario Geological Survey, Miscellaneous Paper 166, p.13-15.

Johns, G.W. 1997. Reappraisal of the geology of the Shining Tree area, districts of Sudbury and Timiskaming. Summary of Field Work and Other Activities 1997, Ontario Geological Survey, Miscellaneous Paper 168, p.26-29.

Johns, G.W and Amelin, Y. 1999. Reappraisal of the geology of the Shining Tree area (East Part), districts of Sudbury and Timiskaming; Summary of Field Work and Other Activities 1999, Ontario Geological Survey, Miscellaneous Paper 169, p.43-50.

Johns, G.W. 1999a. Reappraisal of the geology of the Shining Tree area (West Part), District of Sudbury; Summary of Field Work and Other Activities 1999, Ontario Geological Survey, Open File Report 6000, p.6.1-6.7.

Johns, G.W. 1999b. Precambrian geology, Shining Tree area (east half); Ontario Geological Survey, Preliminary Map P.3389.

Johns, G.W. 2000. Precambrian geology, Shining Tree area (west half); Ontario Geological Survey, Preliminary Map P.3420.

Oliver, H.S., Hughes, D.J., Hall, R.P. and Johns, G.W. 1999a. Preliminary Geochemistry of Metavolcanic rocks of the Shining Tree Area; Abitibi Subprovince, Ontario; Summary of Field Work and Other Activities 1998, Ontario Geological Survey, Miscellaneous Paper 169, p.51-58.

Oliver, H.S., Hughes, D.J., Hall, R.P. and Johns, G.W. 1999b. The Mafic And Ultramafic Volcanics Of The Shining Tree Greenstone Belt, Northeastern Ontario, Canada; Summary of Field Work and Other Activities 1999, Ontario Geological Survey, Open File Report 6000, p.11.1-11.12.

Oliver, H.S., Johns, G.W., Thurston, P.C., Hughes, D.J. and Hall R.P. 1998 Preliminary geochemistry of the Shining Tree area; Abitibi Subprovince, Ontario; in Summary of Field Work and Other Activities 1998, Ontario Geological Survey, Miscellaneous Paper 169, p.51-58.

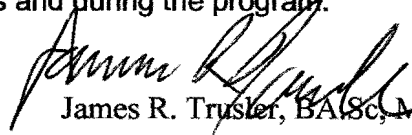
Webster, B., 2013. Geophysical Report on Spectral IP/Resistivity Surveys on the Beilby Lake Project, Shining Tree Area, Northeastern Ontario. REF 12-009.

Certificate of Qualifications: James R. Trusler

I, James R. Trusler at 20 William Roe Blvd, Suite 807, Newmarket, Ontario do hereby certify that:

- 1) I am a Geological Engineer employed as President and CEO of Platinex Inc. and I am also the principal shareholder of Platinex Inc.;
- 2) I graduated from the University of Toronto with BA.Sc. in Geological Engineering in 1967. I obtained a Master of Science (Geology) from Michigan Technological University in 1972. I have practiced my profession full-time from 1967-1969 and from 1970 to present;
- 3) I am a Professional Engineer registered with the Professional Engineers Ontario (PEO #47064019);
- 4) I have not received, nor do I expect to receive, any interest, directly or indirectly, in the Shining Tree property;
- 5) As of the date of this certificate, to the best of my knowledge, information and belief, this report contains all scientific and technical information that is required to be disclosed to make the Diamond Drilling Beilby, McBride and Clarke on the Shining Tree Project for Platinex Inc. not misleading;
- 6) I have read National Instrument 43-101 and supervised the completion of the Diamond Drilling Beilby, McBride and Clarke on the Shining Tree Project for Platinex Inc. which has been prepared in compliance with the intent of National Instrument 43-101 and Form 43-101F1 but is not a Technical Report as defined by National Instrument 43-101;
- 7) I have collaborated with Iain Trusler who prepared Diamond Drilling Beilby, McBride and Clarke on the Shining Tree Project for Platinex Inc. under my supervision;
- 8) I have visited the property on several occasions and during the program.

Dated at Newmarket, ON
March 7th, 2017


James R. Trusler, BA.Sc., MS, PEng

Certificate of Qualifications: Iain S. Trusler

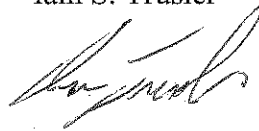
I, Iain S. Trusler at 32 Richmond St., Richmond Hill, Ontario do hereby certify that:

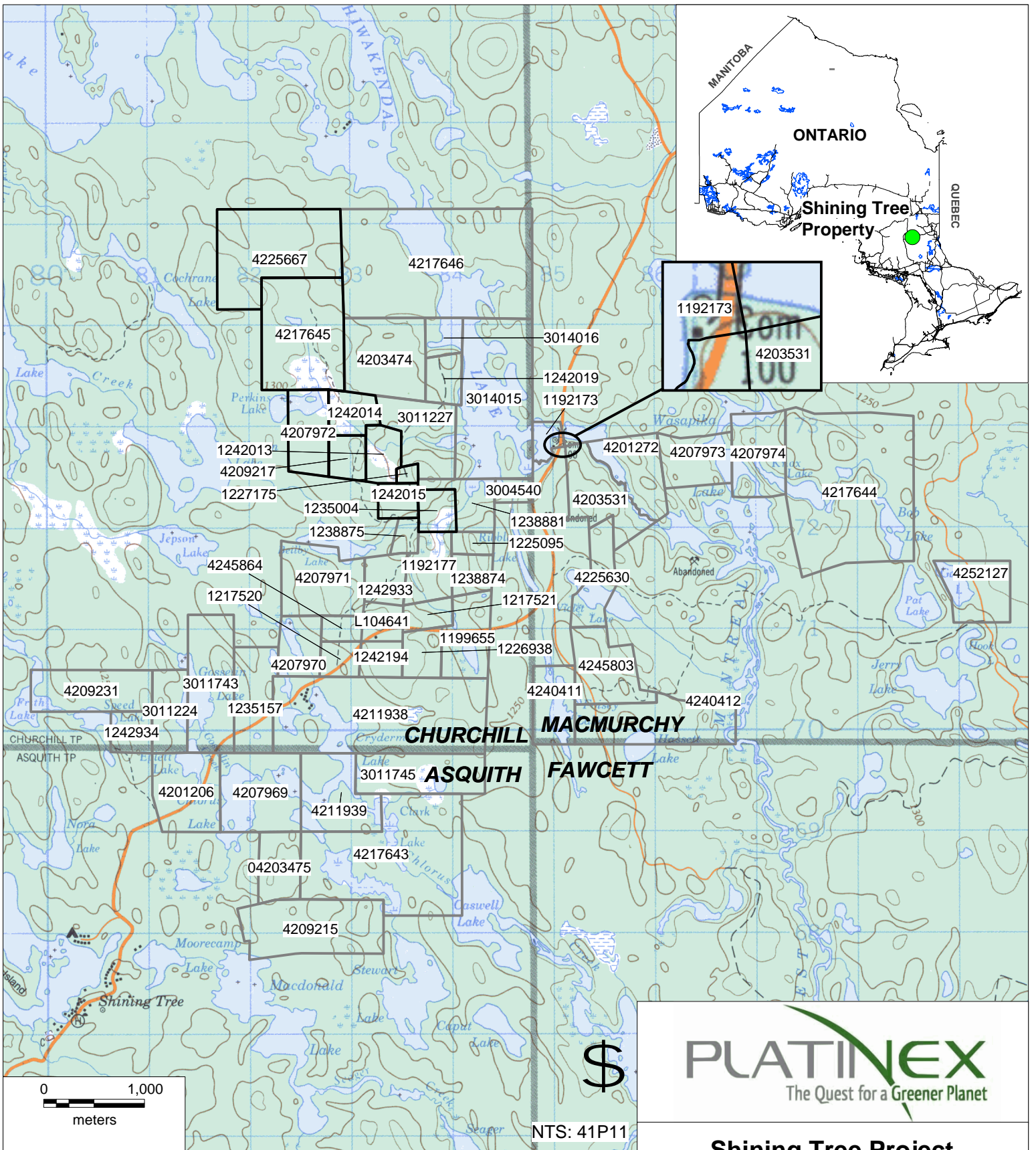
- 1) I am a GIS consultant employed as such by Platinex Inc.;
- 2) I have practiced my profession full-time from 2010 to present;
- 3) I have not received, nor do I expect to receive, any interest, directly or indirectly, in the Shining Tree property;
- 4) As of the date of this certificate, to the best of my knowledge, information and belief, this report contains all scientific and technical information that is required to be disclosed to make the Diamond Drilling Beilby, McBride and Clarke on the Shining Tree Project for Platinex Inc. not misleading;
- 5) I have collaborated with James R Trusler who supervised Diamond Drilling Beilby, McBride and Clarke on the Shining Tree Project for Platinex Inc.;
- 6) I have visited the property once in October of 2011, and twice in March and April of 2012

Dated at Richmond Hill, ON

March 7th, 2012

Iain S. Trusler





Source: GeoGratis
(1:50,000 Topographic Raster Map)

Legend

- Township Boundaries
- Platinox Claims
- Joint Venture Claims

PLATINEX
The Quest for a Greener Planet

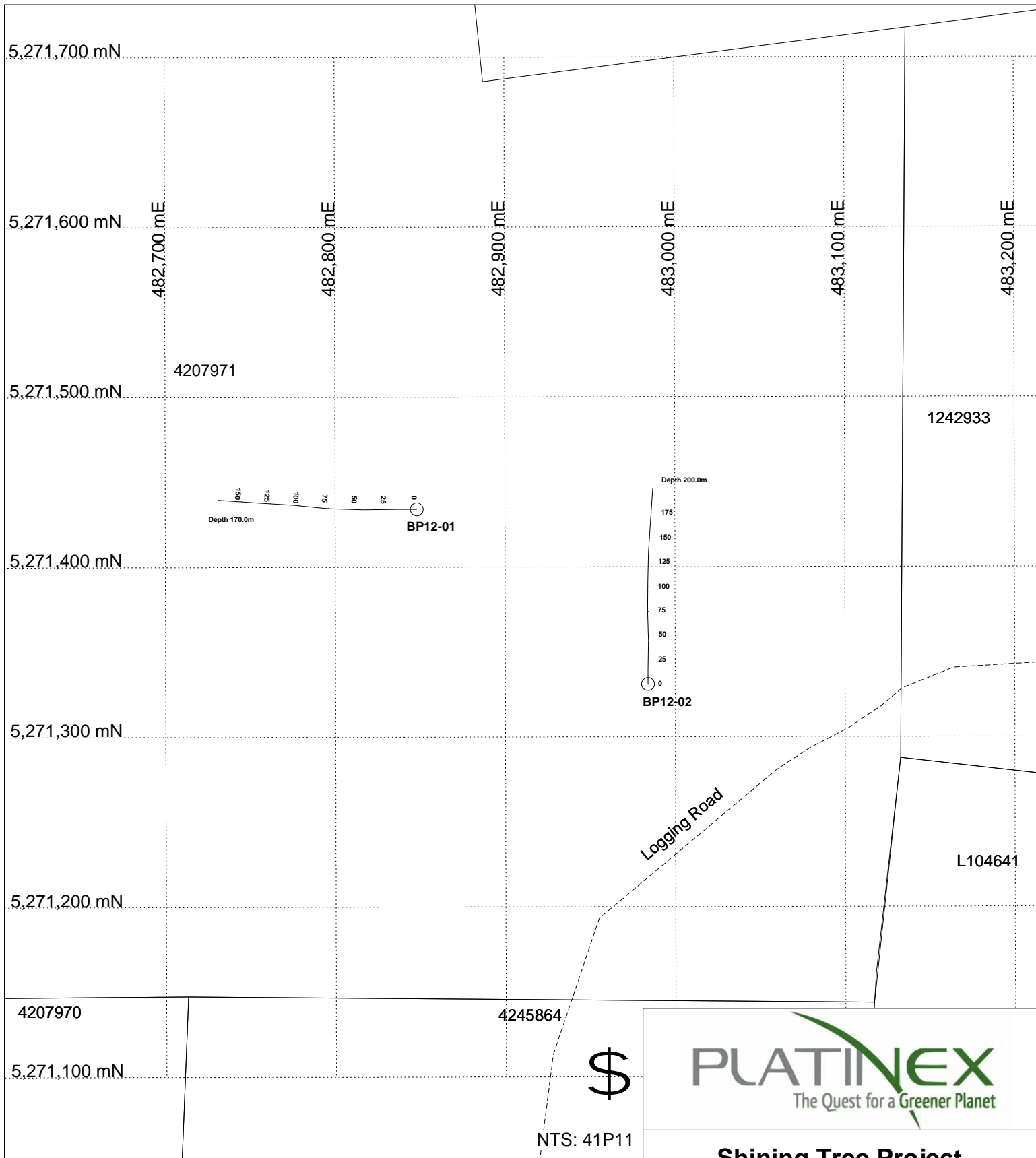
**Shining Tree Project
Location Map (Spring 2012)**

Drawn By: IT

Scale: 1:50,000

Date: Mar 2017

Figure 1



Legend

- Platinex Claims
- Logging Road
- Drill Hole



Shining Tree Project
BP12-01 BP12-02 Plan View

Drawn By: IT

Scale: 1:3,000

Date: Mar 2017

Figure 2



Legend

- Platinex Claims
- Logging Road
- HWY 560
- Drill Hole



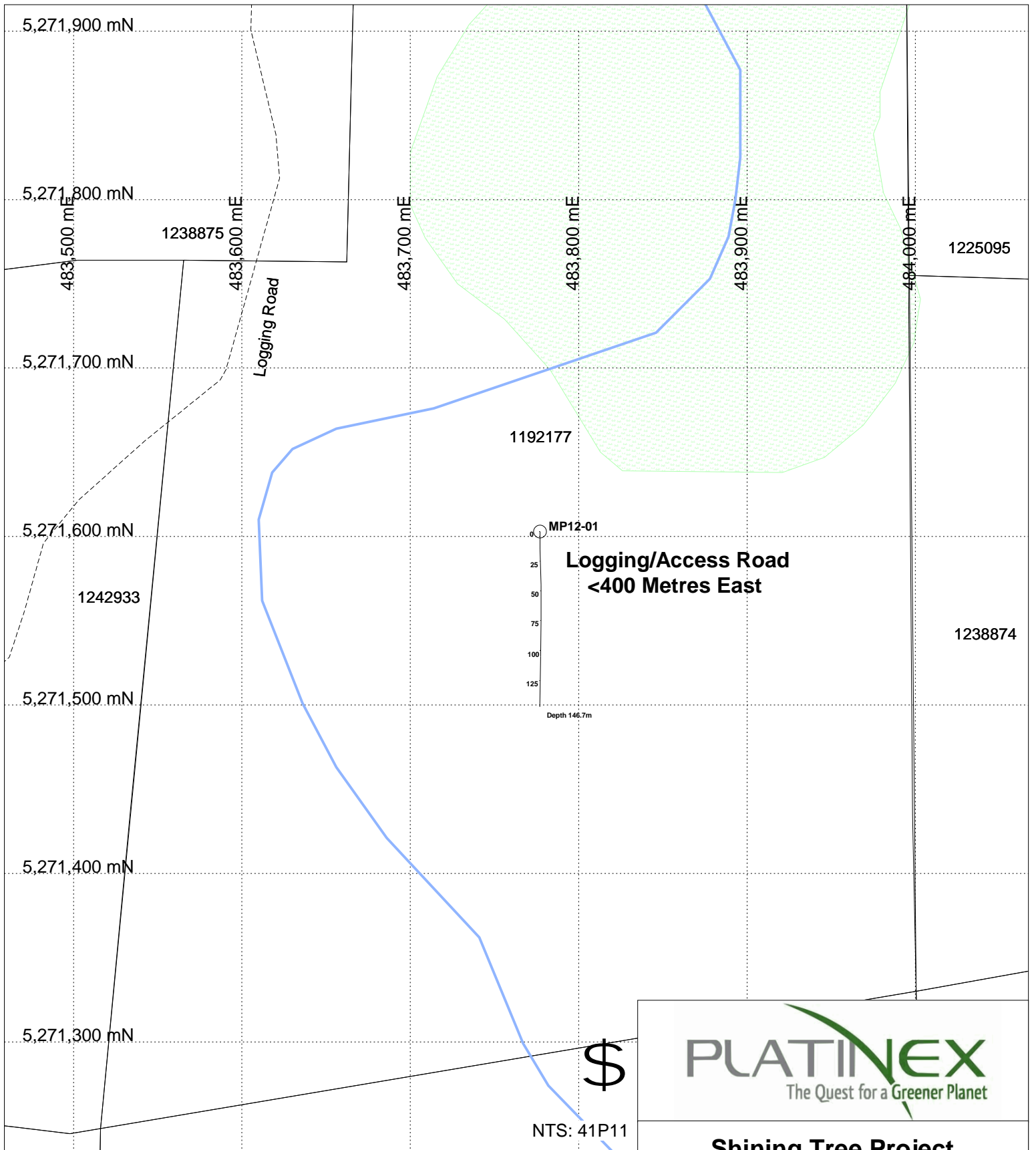
Shining Tree Project
BP12-03 Plan View

Drawn By: IT

Scale: 1:3,000

Date: Mar 2017

Figure 3



Legend

- Platinox Claims
- Logging Road
- Drill Hole
- River



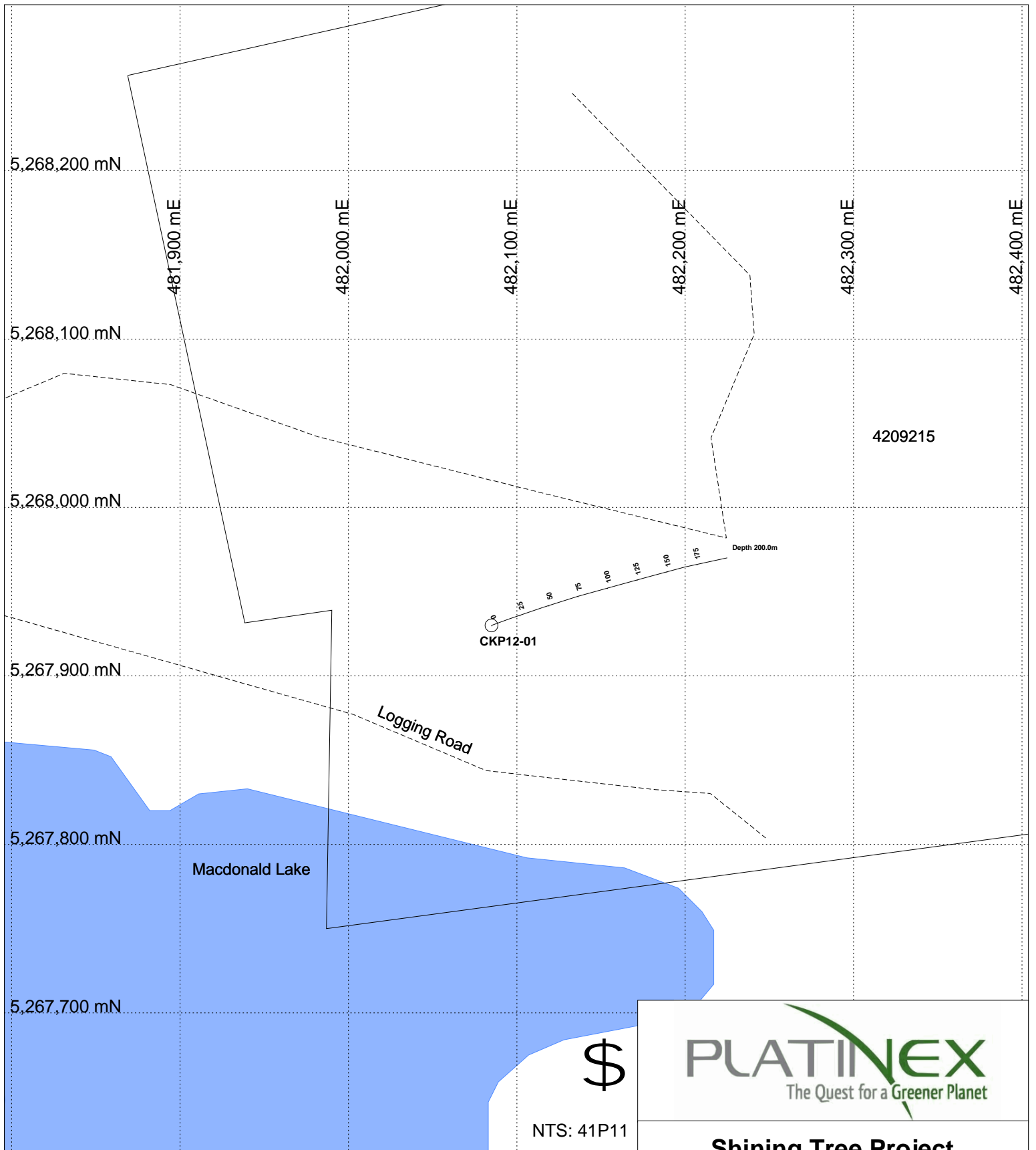
Shining Tree Project
MP12-01 Plan View

Drawn By: IT

Scale: 1:3,000

Date: Mar 2017

Figure 4



\$

NTS: 41P11



Shining Tree Project
CKP12-01 Plan View

Drawn By: IT

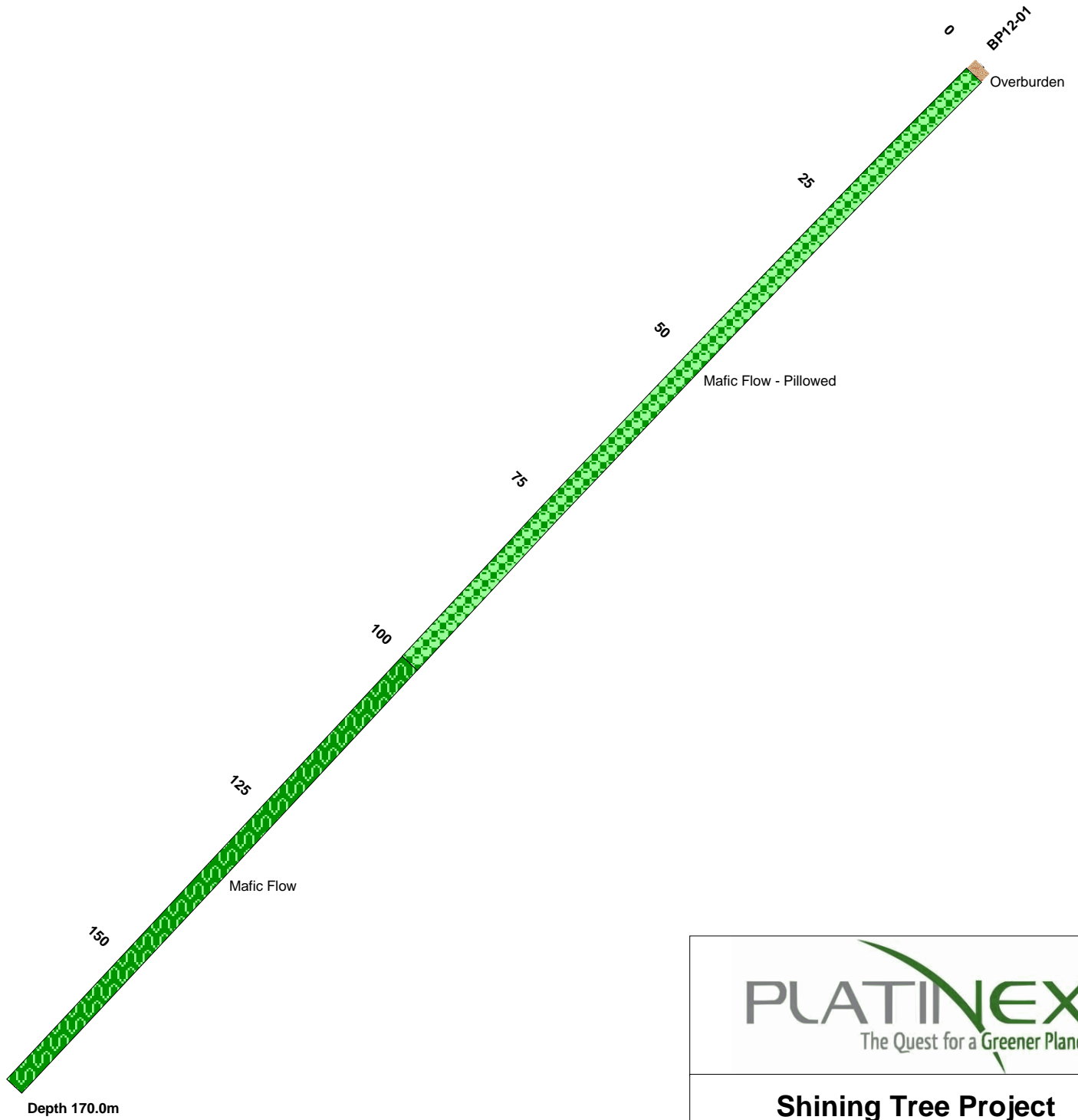
Scale: 1:3,000

Date: Mar 2017

Figure 5

Legend

- Platinox Claims
- Logging Road
- Lake
- Drill Hole



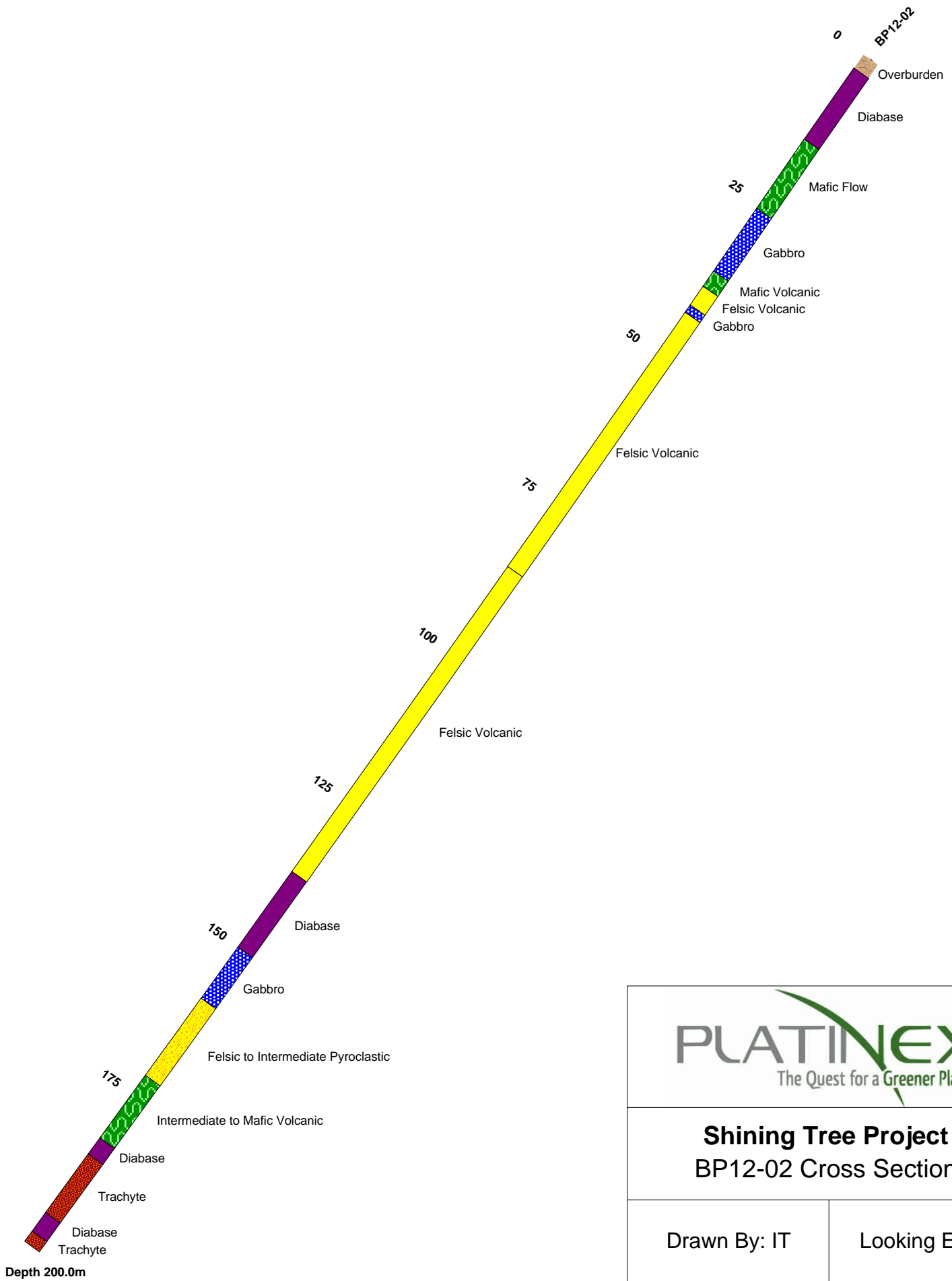
Shining Tree Project
BP12-01 Cross Section

Drawn By: IT

Looking North

Date: Mar 2017

Figure 6



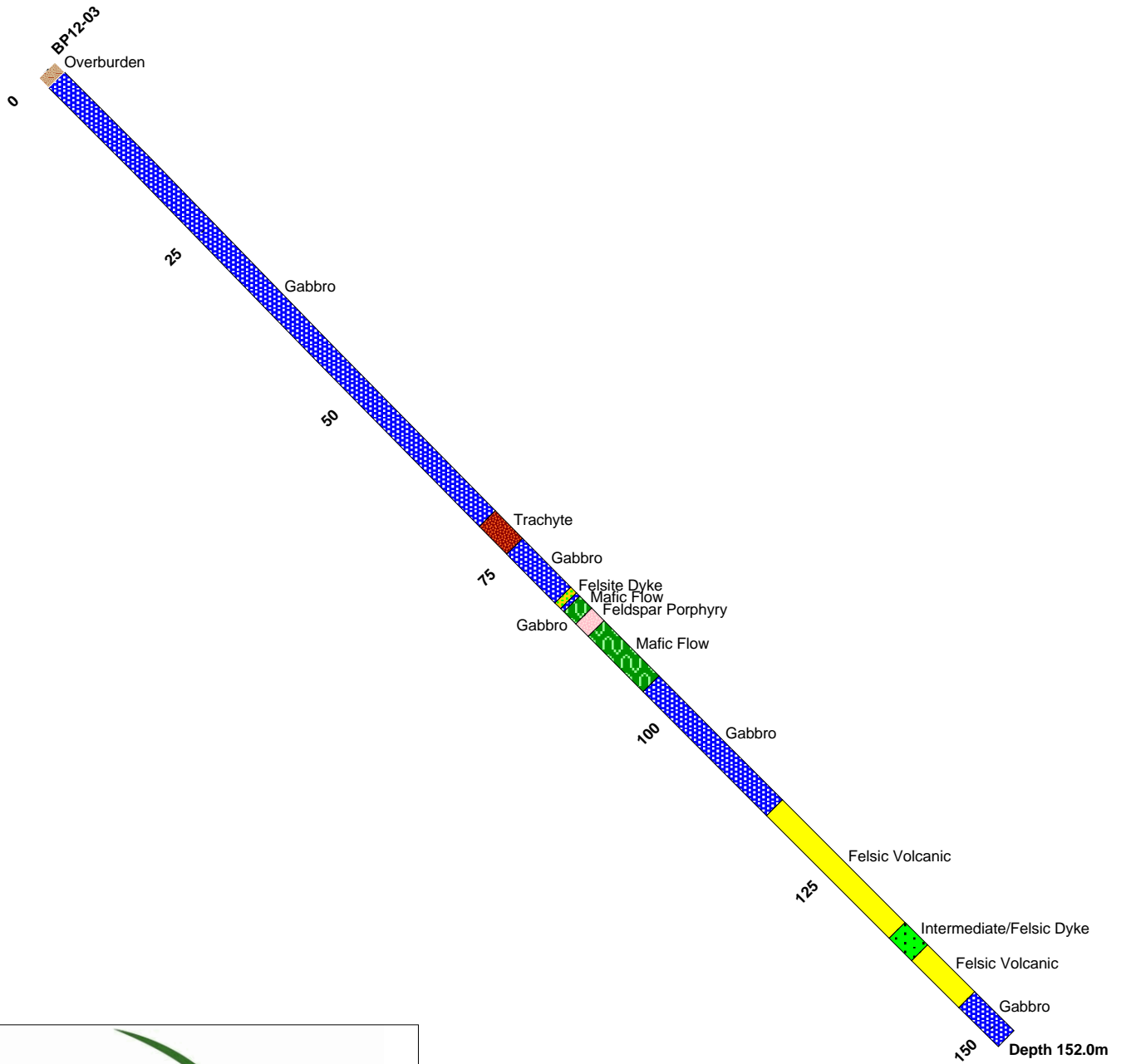
Shining Tree Project
BP12-02 Cross Section

Drawn By: IT

Looking East

Date: Mar 2017

Figure 7



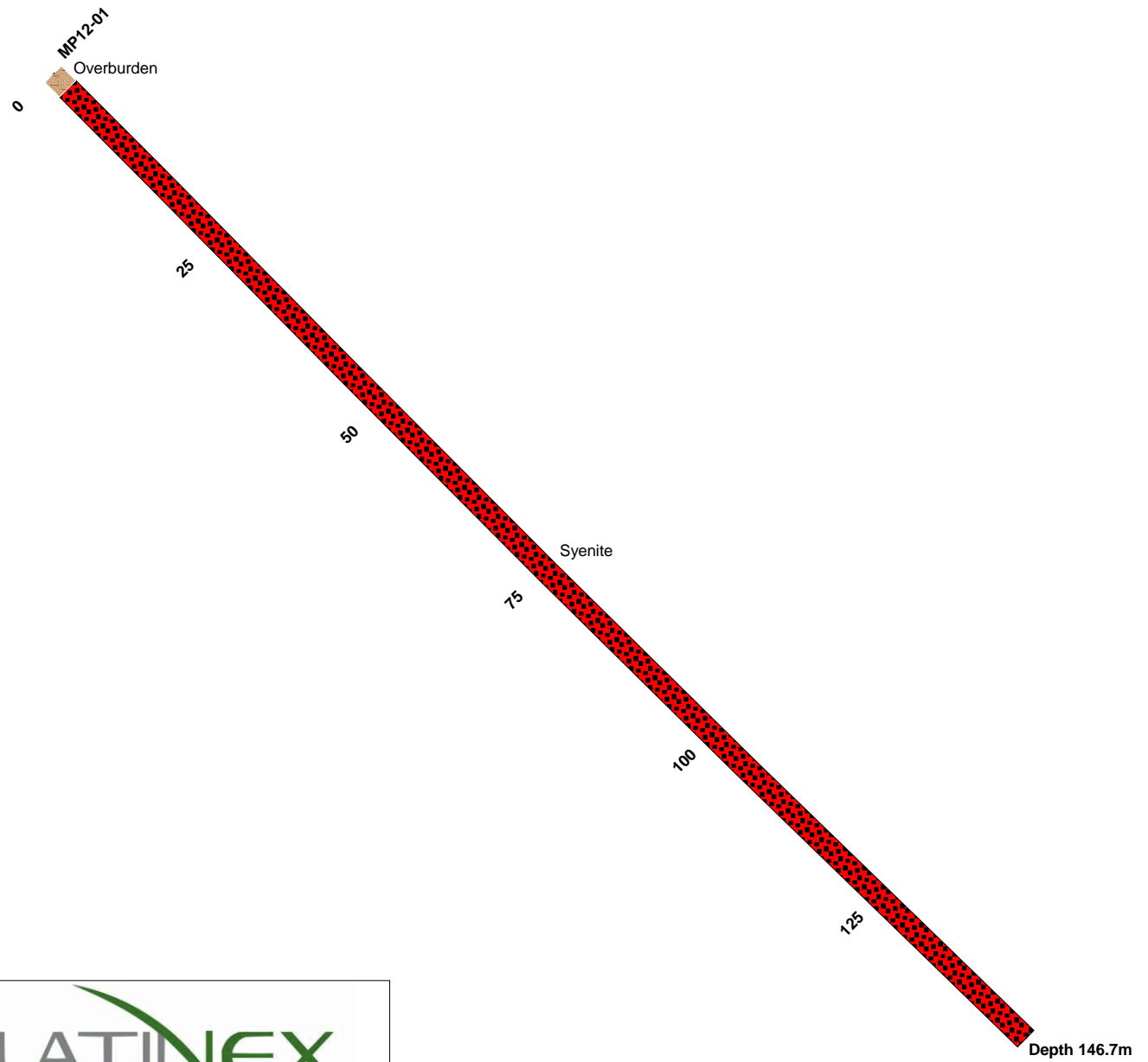
Shining Tree Project
BP12-03 Cross Section

Drawn By: IT

Looking East

Date: Mar 2017

Figure 8



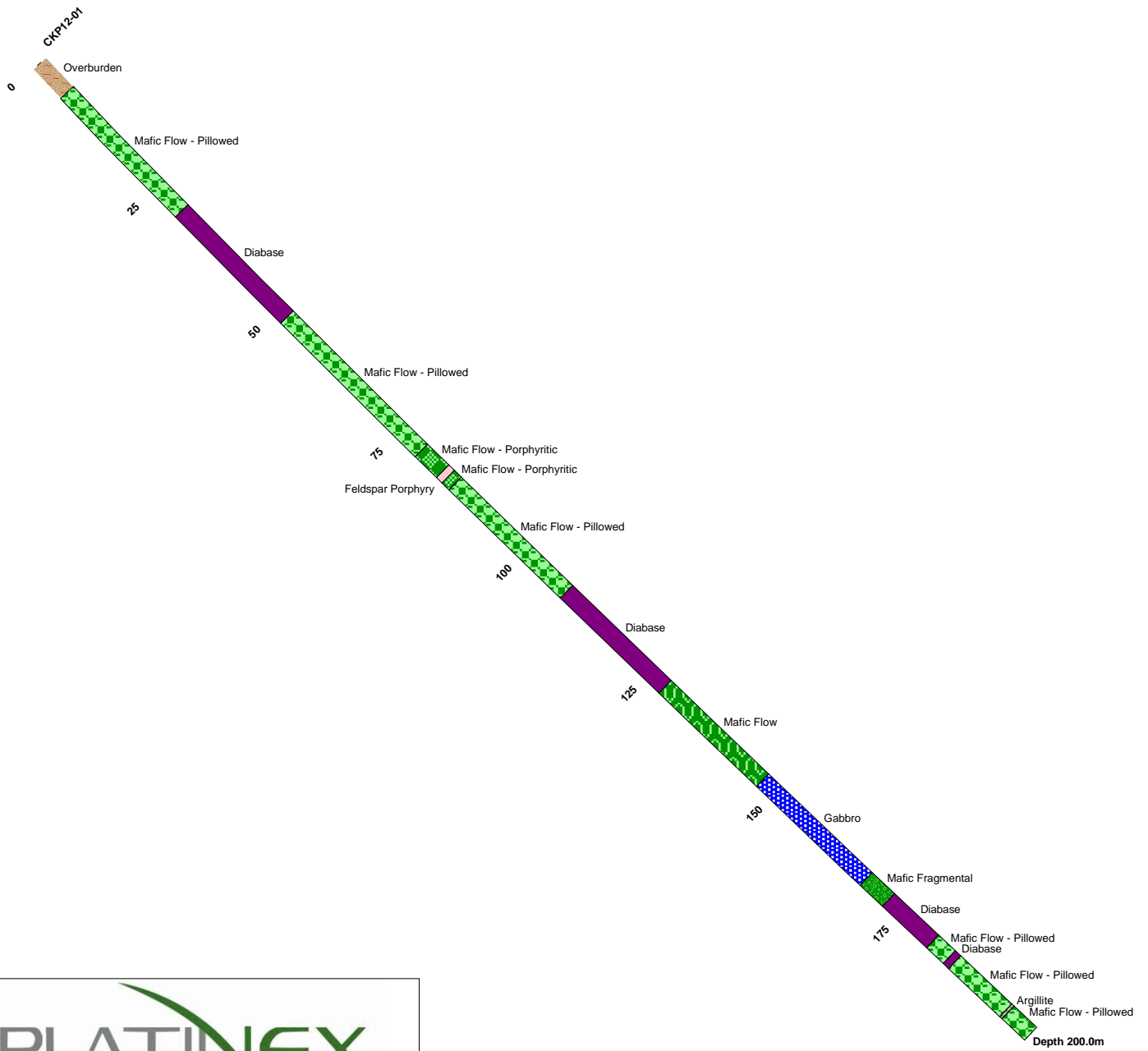
Shining Tree Project
 MP12-01 Cross Section

Drawn By: IT

Looking East

Date: Mar 2017

Figure 9



Shining Tree Project
 CKP12-01 Cross Section

Drawn By: IT

Looking North

Date: Mar 2017

Figure 10

Appendix I
Drill Hole Logs

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO

Hole # BP12-01

Page 2 of 3

Depth		Rock Type	Description	Struct. core angles					Strain	Alteration Characteristics				Sample Assays				
From	To			S _v	Fol	Flow	Vn	Intens		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t
100.00	170.00	Mafic Volcanic MFLOW	Somewhat arbitrarily and gradationally there seems to be a change from the Pillowed Mafic Volcanic to a more massive Mafic Volcanic Flow. Basically the unit is as above described but without the pillow selvages quite as evident. The unit is fine to medium grained and massive. Pyrite seems to be more evident locally as disseminated grains or small masses. Locally amygdules are notable over short intervals. Irregular fractures are moderately chloritized some with carbonate ± epidote as well. Generally speaking, not as magnetic as the pillowed unit. Irregular veinlets and fractures are generally at moderate to high angles to the core axis. Carbonate is white carbonate not seeming to be Fe carbonate. Pyrite more common in the unit occurring as dissemination of grains, blebs, and small masses associated with carbonate fracture / veinlet systems, and with carbonate as replacement in amygdules. Locally, where the unit is not epidotized the volcanics are light to moderately carbonatized.															
			Grey / white carbonate veinlet in a 45° to core axis healed fracture / slip zone. Epidote / sericite alteration associated. 2 - 3 % Pyrite as irregular masses in the veinlet.										K403820	107.10	107.40	0.30	<0.005	
			Notable increase in Pyrite content at about 120 m to the end of the hole. Pyrite occurs primarily as disseminated grains or small masses up to 2 cm diameter locally. Pyrite occurs as well associated with irregular carbonate veinlets and as semi-massive concentrations in what almost took like primary bands.															
			At approximately 122 m or so the concentration of irregular carbonate, chlorite veinlets decreases somewhat.															
			Unit Sampling:															
			Carbonate, chlorite veinlet at high angle to the core axis. 15 - 20 % granular to semi-massive pyrite.										K403821	143.05	143.25	0.15	0.036	
			Olive coloured mafic volcanic with Tr-3% disseminated pyrite.										K403822	143.25	144.05	0.80	<0.005	
			Carbonate veinlet at high angle to the core axis. 5 - 7 % disseminated pyrite as grains and blebs.										K403823	144.05	144.30	0.25	0.034	

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO

BP12-02

Page 4 of 12

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays												
From	To			S ₀	Fol	Flow	Wn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t								
			Becoming sericitized with a yellowish tint developing near the margins and along some of the fractures. Irregular quartz carbonate or carbonate veinlets in stockwork are common. Strong beige "leucoxene" specking is notable																						
			Unit Sampling																						
			Up to 5% disseminated pyrite and quartz carbonate or carbonate veinlets through interval											K403571	41.90	43.15	1.25	0.012							
43.15	85.80	Felsic Volcanic FFLOW	Fine to medium grained, relatively massive equigranular unit. On the felsic end of the scale but not apparently as hard as a rhyolite, more dacitic - rhyolitic unit composition. Striking light to medium yellow-green colour. Moderately sericitized weaker to stronger locally. Fine stockwork of hairline to 2cm carbonate and quartz carbonate veinlets throughout. Looks as if shattered and healed. Unit can't be scratched with steel pin where less sericitized. Unit contains trace to 3% locally disseminated pyrite in blebs, disseminated xtals. associated with fractures and veinlets. Very little for primary volcanic textures. No notable strain in the unit, more brittle fracture likely. Unit is non-magnetic. This unit is likely the chargeability anomaly.																						
			Unit Sampling																						
			Quartz carbonate veinlet stockwork with trace to 3% pyrite locally as grains, small masses or with veinlets.											K403572	43.15	44.15	1.00	<0.005							
			Quartz carbonate veinlet stockwork with trace to 3% pyrite locally as grains, small masses or with veinlets.											K403573	44.15	45.10	0.95	0.007							
			Brecciated quartz carbonate veinlets with pink carbonate, white and grey quartz trace to 3% granular pyrite.											K403574	45.10	46.35	1.25	0.014							
			Low Au Standard # 65a											K403575	STD OREAS 65a	0.00	0.494								
			Brecciated quartz carbonate veinlets with pink carbonate, white and grey quartz trace to 3% granular pyrite.											K403576	46.35	47.00	0.65	0.007							
			Quartz carbonate veinlet stockwork with trace to 3% pyrite locally as disseminated grains, small masses or with veinlets.											K403577	47.00	48.50	1.50	0.005							
			Quartz carbonate veinlet stockwork with trace to 3% pyrite locally as disseminated grains, small masses or with veinlets.											K403578	48.50	50.00	1.50	0.005							

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO

BP12-02

Page 8 of 12

Depth		Rock Type	Description	Struct. core angles				Strain	Alteration Characteristics				Sample Assays						
From	To			So	Fol	Flow	Vn		Intens	Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (weaker sericitization along fractures pink volc)									K403617	103.00	104.00	1.00	0.008			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (weaker sericitization along fractures pink volc)									K403618	104.00	105.50	1.50	0.009			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (weaker sericitization along fractures pink volc)									K403619	105.50	107.00	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Strong sericitization, olive green colour)									K403620	107.00	108.50	1.50	0.006			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Strong sericitization, olive green colour)									K403621	108.50	110.00	1.50	0.016			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Pachy sericitization along veinlets and fracture)									K403622	110.00	111.50	1.50	0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Pachy sericitization along veinlets and fracture)									K403623	111.50	113.00	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Pachy sericitization along veinlets and fracture)									K403624	113.00	114.50	1.50	<0.005			
			Blank									K403625	BLANK		0.00	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Pachy sericitization along veinlets and fracture)									K403626	114.50	116.00	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Pachy sericitization along veinlets and fracture)									K403627	116.00	117.50	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Pachy sericitization along veinlets and fracture)									K403628	117.50	119.00	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Sericite increasing intensity)									K403629	119.00	120.50	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (moderate and light sericite with fractures)									K403630	120.50	122.00	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (moderate and light sericite with fractures)									K403631	122.00	123.50	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (moderate to light sericite with fractures)									K403632	123.50	125.00	1.50	<0.005			
			Quartz carbonate or carbonate veinlets in stockwork with sericite in pinkish felsic volcanic. Trace to 3% pyrite locally (Light sericite with fractures)									K403633	125.00	126.50	1.50	<0.005			

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO -

Grid Coordinates: UTM - NAD83 - Zone 17
 N: 5270976 E: 482983
 Dip: -45 Elevation: 401 m
 Azimuth: 180 Total Depth: 152 m
 Core Size: NQ Core Boxes: 36
 Target: IP Anomaly in the vicinity of the Beilby Lake Gold Occurrence.

Down Hole Tests			
Type	Depth	Dip	Azimuth
EZ-Shot	30	-45.8	181.50
	60	-45.5	180.60
	90	-45.2	180.90
	120	-45.0	182.60
	150	-44.8	183.10

Downhole azimuth readings have been corrected to true north by subtracting 10.5 degrees from the EZ shot instrument reading.

HOLE#: **BP12-03**

Page 1 of 5

Date Started: March 24, 2012 (N)
 Date Completed: March 25, 2012 (D)
 Claim#: 4245864 (Collar) & 1217520 (at Depth)
 Contractor: **Laframboise Drilling**
 Logged by: Dean R. Cutting, P.Geo. Sampled by: CXS

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
0.00	1.50	Overburden OVB	Casing left in the hole.															
1.50	70.05	Gabbro GAB	Very monotonous looking intrusive unit. Medium grey to grey-green colour. Massive and generally equigranular, medium to fine grained locally. Moderately to strongly magnetic throughout the unit. The top 5 m or so of the unit is quite rubbly. No evidence noted of primary volcanic textures. Locally fine beige laths of leucoxene notable as in the vicinity of 16 m. Locally the feldspar has a pinkish tinge though most often whitish colour. Numerous carbonate stringers are notable usually white or grey but occasionally with a pinkish tinge. Patchy light epidote noted. Veinlets are irregularly oriented and from hairline to a few centimetres thick. Occasional sections with disseminated pyrite as grains through the unit. Unit lightly to moderately chloritized. In the vicinity of 28 m, extensional fine "ladder" veinlets are noted associated with a 2 cm thick carbonate veinlet. Unit "fines" notably below 49.6 m, turns more greenish than grey and starts to more resemble a mafic volcanic. No real contact noted, so likely a fining of the intrusion. 51.90 m to 52.75 m is a healed up brecciated fracture zone at about 45° to the core axis. Locally pinkish tinged but primarily grey-green in colour. Carbonate/quartz flooding, trace hematite and 2% to 4% disseminated pyrite as grains or small blebs.									K403830	51.90	52.75	0.85	0.179		
70.05	74.40	Trachyte TRACH	Medium grained, massive and relatively equigranular though fines a bit locally. Typical trachyte unit. Greenish with a pinkish tinge in colour. Moderately magnetic. Local irregular white to pink carbonate or carbonate/quartz veinlets hairline to 4 mm thick. Upper contact at ±60° to core axis, relatively sharp with pinkish carbonate veinlets associated. Lower contact again sharp with a fine "chill" of ±5cm at ±60° to the core axis, again associated with carbonate veinlets.															

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays								
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QV	%Py	Sample	From	To	Width	Au g/t				
			Unit Sampling:																		
			Trace to 3+% disseminated granular pyrite with some pyrite with the chlorite in fractures.											K403836	125.00	126.00	1.00	0.008			
			Trace to 3+% disseminated granular pyrite with some pyrite with the chlorite in fractures.											K403837	126.00	127.00	1.00	<0.005			
			128.95 m to 129.25 m Minor intermediate-felsic dyke as below 134.85m to 138.40m. Seems to be at a high angle to the core axis. Felsic volcanic walls seem to be a bit cooked.																		
			131.5 m to 134.85 m Unit seems to be shattered and healed with pinkish and white carbonate/quartz and greenish chlorite. Variable mottled colour. Intensity of the sericite alteration variable over short distances. Trace to 1% disseminated granular pyrite.																		
			Sample at the lower unit contact.											K403838	133.40	134.85	1.45	<0.005			
134.85	138.40	Int/Felsic Dyke I/FDYKE	Medium to light green colour. Massive and fine grained with fine black specks. Specks may be chloritized crystals. Moderately hard. Non-magnetic. Local pinkish carbonate veinlets with the ubiquitous irregular white ones. Not particularly deformed, so likely a late feature. Upper contact sharp at 50° to the core axis. Lower contact sharp but irregular at low angle to the core axis. No sulphides noted.																		
138.40	145.80	Felsic Volcanic FFLOW	Unit as above described 115.50 m to 134.85 m except more strongly shattered and healed with carbonate/quartz/chlorite veinlets. Trace disseminated granular pyrite locally through the unit. Some pyrite associated with the chloritic fractures. Non-magnetic. Moderately to strongly sericitized with a strong yellowish-green colour.																		
			Unit Sampling:																		
			Sericitized Felsic Volcanic with chloritic fractures and carbonate veinlets. Tr-2% pyrite locally.											K403839	143.00	144.00	1.00	0.17			
			Sericitized Felsic Volcanic with chloritic fractures and carbonate veinlets. Tr-2% pyrite locally.											K403840	144.00	145.30	1.30	<0.005			

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO - McBRIDE PROSPECT

HOLE#: MP12-01

Grid Coordinates: UTM - NAD83 - Zone 17
 N: 5271603 E: 483777
 Dip: -45 Elevation: 379 m
 Azimuth: 180 Total Depth: 146.7 m
 Core Size: NQ Core Boxes: 35
 Target: IP Anomaly in the vicinity of the McBride Gold Occurrence.

Down Hole Tests				
Type	Depth	Dip	Azimuth	
EZ-SHOT	30	-45.4	178.20	
	60	-45.1	179.90	
	90	-44.6	180.80	
	120	-44.1	181.00	

Downhole azimuth readings have been corrected to true north by subtracting 10.5 degrees from the EZ shot instrument reading.

Page 1 of 3

Date Started: March 26, 2012 (D)

Date Completed: March 27, 2012 (D)

Claim#: 1192177

Contractor: Laframboise Drilling

Logged by: Dean R. Cutting Sampled by: Bruce Cupskey
 Typed by: Iain Trusler

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays						
From	To			S _o	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t		
0.00	2.20	Overburden	Casing left in hole																
		OVV																	
2.20	146.70	Syenite to Syenodiorite	Historically referred to as gabbro with pink feldspar or pink gabbro. Think interval of syenite to syenodiorite. Variable in colour locally from pinkish with green overtone to greenish with a pink overtone depending on the proportion of feldspar/ mafics or intensity of chloritization that is from the most part equigranular and massive with grain size from medium to fine grain. Unit is generally non magnetic with only very local intervals slightly to moderately magnetic. Unit is hard throughout being lightly able to scratch with a steel scribe. Leucoxene spotting (beige, white, and green) is common throughout the unit and variable from trace - 3%. Set of carbonate veinlets dispersed through the unit at 35 degrees to the core axis, regular and easily notable, veinlets usually less than 1cm thick. There appears to be a set at 90 degrees to the 35 degree set (conjugate) There are also a series of stockwork irregulars. Carbonate veinlets are usually white but may locally have a pinkish tinge. Very little pyrite notable through the unit. Chloritization occurs along fractures and in patches through the unit variable in size from cm to m in extent.																
		SYE																	
		Unit Sampling																	
			Trace pyrite with pink white carb veinlets, high angle to core axis.									K403665	16.00	17.00	1.00	<0.005			
			Trace to 1% pyrite, fracture zone with moderate + epidote/chlorite, carbonate veinlets.									K403666	17.00	17.60	0.60	<0.005			
			Trace pyrite with pink white carb veinlets, high angle to core axis.									K403667	17.60	18.60	1.00	0.183			
			White and pink carbonate veinlets at 35 degrees to core axis, no sulphides									K403668	23.00	24.50	1.50	0.046			
			White and pink carbonate veinlets at 35 degrees to core axis with light chloritization.									K403669	24.50	26.00	1.50	0.019			
			Occasional carbonate veinlets, no sulphides									K403670	34.00	34.50	0.50	0.008			
			10cm chloritic/epidote slip fracture zone at 30 degrees to core axis, ladder fracture between the 2 walls. No sulphides									K403671	34.50	35.00	0.50	<0.005			
			Occasional carbonate veinlets. No sulphides									K403672	35.00	36.00	1.00	<0.005			
			Occasional carbonate veinlets, one 1cm thick, pink and white quartz feldspar and hematite, no sulphides.									K403673	36.00	37.00	1.00	0.01			
			Occasional carbonate veinlets with chlorite. No sulphides									K403674	37.00	38.00	1.00	<0.005			

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO

MP12-01

Page 2 of 3

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays					
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t	
			High Au Standard # 17c								K403675	STD OREAS 17c	0.00	2.69				
			Pink and white carbonate veinlets with chloritization, trace pyrite								K403676	43.50	44.00	0.50	<0.005			
			7cm healed fracture zone 20 degrees to core axis, pink and white carbonate, epidote/chlorite, trace pyrite.								K403677	44.00	45.00	1.00	0.008			
			Pink and white carbonate veinlets with chloritization, trace pyrite								K403678	45.00	45.50	0.50	<0.005			
			Chloritic syenite with carbonate veinlets, chloritic/epidote fracture at 80 degrees to core axis, more intense strain at bottom of interval								K403679	50.00	51.00	1.00	<0.005			
			Strained zone with chloritic/epidote in fracture pink carbonate veinlet stockwork at high angle to core axis, no sulphides								K403680	51.00	51.50	0.50	<0.005			
			Closure of zone to pinkish syenite, with occasional carbonate veinlets								K403681	51.50	52.50	1.00	<0.005			
			Unit a bit strained at 75-85 degrees to core axis. Fractures with chlorite evident as well as carbonate veining from about 47.00 to 52.00.															
			Carbonate veinlets in pink/green syenite, trace pyrite.								K403682	57.50	59.00	1.50	0.041			
			Carbonate veinlets in pink/green syenite, trace pyrite.								K403683	59.00	60.50	1.50	0.059			
			Rubby fracture zone with late fracures, rough and coated with carbonate/chlorite from about 62.25 to 63.35															
			Rubby fracture zone with rough fracture chlorite/carbonate coating of most of the fractures. Unit appears to be "pitted" all though. The 'pitting' would appear to be "plucking" of the mafics along the cleavage a fracture planes on a fine crystal level scale. Short intervals occasionally through the unit much finer grained. These may be internal "chills" as the phases were being implaced. They tend to be fine grained and pink/reddish in colour. One very notable at 117.5m depth. From 68.35 to 72.00.															
			Stockwork carbonate veinlets some pinkish, no sulphides.								K403684	84.75	86.25	1.50	0.036			
			12 cm pink/white carbonate veinlet breccia at 45 degrees to core axis, no sulphides								K403685	94.50	95.00	0.50	0.324			
			Pink/white carbonate veinlet stockwork, a bit chloritized/bleached around the veinlets, no sulphides								K403686	95.00	96.50	1.50	0.043			
			Pink/white carbonate veinlet stockwork, a bit chloritized/bleached around the veinlets, no sulphides								K403687	96.50	98.00	1.50	0.08			

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO - CLARKE PROSPECT

HOLE#: CPK12-01

Grid Coordinates:

UTM - NAD83 - Zone 17

N: 5267930 E: 482085

Dip: -45

Elevation: 385 m

Azimuth: 70

Total Depth: 200 m

Core Size: NQ

Core Boxes: 47

Target: IP Anomaly in the vicinity of the Clarke Gold Occurrence.

Down Hole Tests			
Type	Depth	Dip	Azimuth
EZ-SHOT	30	-43.8	71.1
	60	-43.5	72.3
	90	-43.2	74.4
	120	-42.9	74.7
	150	-42.7	75.0
	180	-42.6	77.8

Downhole azimuth readings have been corrected to true north by subtracting 10.5 degrees from the EZ shot instrument reading.

Page 1 of 8

Date Started: 2012-03-27 (N)

Date Completed: 2012-03-28 (N)

Claim#: 4209215

Contractor: Laframboise Drilling

Logged by: Dean R. Cutting Sampled by: Bruce Cuskey
 Typed by: Iain Truster

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays						
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t		
0.00	5.80	Overburden	Casing left in hole																
		OVB																	
5.80	29.75	Mafic Flow	Medium to dark green colour, locally to beige/olive where L-M epidotized/sericitized and or bleached. Medium to fine grained. Pillow selvages are clearly notable often with chlorite/carbonate/epidote alteration associated.																
		Pillowed	Unit is basically non-magnetic. Impression that the top may be up hole																
		PMFLOW	from possible amygdules at top of pillows. Carb veinlets are in a stock-work pattern with thicknesses from hairline to 6 cm or so, some of the thicker veinlets are brecciated. There are quartz carbonate veinlets present as well often at high angles to c/a usually white to grey colour and possibly finely granular, trace pyrite with some of these. Trace to 1% pyrite locally disseminated through the unit and associated the carbonate or quartz carbonate veinlets usually as grains or small masses.																
			Poorly developed strain at 30 - 40 degrees to core axis notable locally.																
			Unit Sampling																
			Light green colour, carbonate veinlets, Trace pyrite										K403701	5.80	7.00	1.20	<0.005		
			Light green colour, carbonate veinlets, Trace to 1% pyrite										K403702	7.00	8.50	1.50	<0.005		
			Grey green colour, fine grained, coarse trace pyrite with Quartz Veinlets										K403703	8.50	10.00	1.50	<0.005		
			Trace to 2% pyrite disseminated																
			Grey colour, 5 cm quartz carbonate breccia veinlet at 90 degrees to core axis, pink carbonate in parts, grey quartz veinlets, 2-3% disseminated										K403704	10.00	11.00	1.00	0.007		
			pyrite grains																
			Grey colour, grey quartz carbonate veinlets with 3-4% disseminated										K403705	11.00	12.00	1.00	<0.005		
			pyrite in veins & wallrock																
			Olive colour, grey quartz carbonate veinlets with trace - 1% disseminated										K403706	12.00	13.00	1.00	<0.005		
			pyrite in veins & wallrock																
			Olive Colour, grey quartz carbonate veinlets, trace pyrite										K403707	13.00	14.00	1.00	0.023		
			Olive Colour, grey quartz carbonate veinlets, trace pyrite										K403708	14.00	15.50	1.50	<0.005		
			Light to medium green, carbonate veinlets, trace pyrite										K403709	15.50	17.00	1.50	<0.005		
			Light to medium green, carbonate veinlets, trace pyrite										K403710	17.00	18.50	1.50	<0.005		
			Light to medium green, carbonate veinlets, trace pyrite										K403711	18.50	20.00	1.50	<0.005		
			Light to medium green, carbonate veinlets, trace pyrite										K403712	20.00	21.50	1.50	<0.005		
			Light to medium green, carbonate veinlets, trace pyrite										K403713	21.50	23.00	1.50	<0.005		

PLATINEX INC.
SHINING TREE PROJECT, ONTARIO

CPK12-01

Page 2 of 8

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays			
From	To			S ₀	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width
			Medium to dark green grey, trace carbonate veinlets, trace pyrite.									K403714	23.00	24.50	1.50	<0.005
			Medium to dark green grey, trace carbonate veinlets, trace pyrite.									K403715	24.50	26.00	1.50	<0.005
			Medium to dark green grey, trace carbonate veinlets, trace pyrite.									K403716	26.00	27.50	1.50	<0.005
			Medium to dark green grey, trace carbonate veinlets, trace pyrite, feldspar porphyritic.									K403717	27.50	29.00	1.50	<0.005
			Medium to dark green grey, trace carbonate veinlets, trace pyrite, feldspar porphyritic, contact with diabase below									K403718	29.00	29.75	0.75	<0.005
29.75	51.45	Diabase DIAB	Classic Diabase Dyke. Medium to dark green/ grey colour. Fine on top and bottom for about 2-3 metres both top and bottom. Equigranular and massives though rubbly with chlorite coated fractures through the unit over short intervals. Only very occasional carbonate/ epidote filled fractures up to a cm thick, essentially devoid of veining. Moderately chloritized throughout. Moderately to strongly magnetic throughout. Contacts are both sharp with a cm scale chill zone. Top contact is in a rubble, lower contact is sharp at 60 - 65 degrees to the core axis. Occasional masses (small) of pyrite disseminated through the unit. Late feature. -No sampling in unit.													
51.45	78.85	Mafic Flow Pillowed PMFLOW	Unit basically as described from 5.80 to 29.75m above the diabase.													
			Unit Sampling													
			Medium to dark green, stockwork carbonate veinlets +/- epidote, trace to 1% pyrite locally.									K403719	51.45	53.00	1.55	<0.005
			Medium to dark green, stockwork carbonate veinlets +/- epidote, trace to 1% pyrite locally.									K403720	53.00	54.50	1.50	<0.005
			Medium to dark green, stockwork carbonate veinlets +/- epidote, trace to 1% pyrite locally.									K403721	54.50	56.00	1.50	<0.005
			Medium to dark green, carbonate veinlet stockwork, trace to 1% disseminated pyrite with veinlets and disseminated locally									K403722	56.00	57.50	1.50	<0.005
			Medium to dark green, carbonate veinlet stockwork, trace to 1% disseminated pyrite with veinlets and disseminated locally									K403723	57.50	59.00	1.50	<0.005
			Medium to dark green, carbonate veinlet stockwork, trace to 1% disseminated pyrite with veinlets and disseminated locally									K403724	59.00	60.50	1.50	<0.005
			Low Au Standard # 65a									K403725	L STD OREAS 65a	0.00	0.525	

Depth		Rock Type	Description	Struct. core angles				Strain Intens	Alteration Characteristics				Sample Assays						
From	To			So	Fol	Flow	Vn		Type	Intens	%QCV	%Py	Sample	From	To	Width	Au g/t		
127.70	147.15	Mafic Flow MFLOW	Mafic to intermediate flows basically as above described from 85.65 to 108.00. There are only a couple of features through the unit that may be pillow selveges but not definitive. Unit basically massive and medum to fine grained locally. In the coarse sections feldspar phenocrysts are notable as well as possible carbonate filled amygdules in the more fine sections. The feldspars are often irregular agglomerates of crystals up to several mm in size as opposed to well formed individual crystals. The unit is essentially non-magnetic. The unit, as most of the volcanics in the hole, has an irregular stockwork of fine carbonate veinlets from hairline to a cm in thickness. This unit (136.00 - 143.00), does however, in addition have several irregular quartz carbonate veinlets up to +/- 10 cm in thickness. The veinlets are irregular masses of grey /waxy to cryptocrystalline quartz with beige/white masses of carbonate intermixed. Pyrite content as grains of small masses in disseminated from trace - 3% locally. Very interesting looking veining.																
			Unit Sampling																
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses									K403763	127.70	128.80	1.10	<0.005			
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses									K403764	128.80	129.90	1.10	<0.005			
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses									K403765	129.90	131.00	1.10	<0.005			
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses									K403766	131.00	132.50	1.50	<0.005			
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses									K403767	132.50	134.00	1.50	<0.005			
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses									K403768	134.00	135.10	1.10	<0.005			
			Medium green, carbonate stockwork veinlets, trace and disseminated pyrite as grains or small masses									K403769	135.10	136.30	1.20	<0.005			

Appendix II
Certificates of Analysis



Certificate of Analysis

Work Order: SU19451

To: James Trusler
Platinex Inc.
445 Apple Creek Blvd
Markham
ONTARIO L3R 9X7

Date: Apr 19, 2012

P.O. No. : Batch: K403551-K403624
Project No. : -
No. Of Samples : 74
Date Submitted : Apr 09, 2012
Report Comprises : Pages 1 to 3
(Inclusive of Cover Sheet)

Distribution of unused material:
Store for 90 days. Instructions to follow:

Comments:

Preparation of samples was performed at the SGS Sudbury site

Certified By :

Bruce Robertson
Operations Manager

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : SU19451 Order: Batch: K403551-K403624

Element Method Det.Lim. Units	WtKg WGH79 0.001 kg	Au FAA313 5 ppb
K403551	1.242	<5
K403552	1.809	<5
K403553	2.295	<5
K403554	2.228	<5
K403555	2.111	<5
K403556	1.964	<5
K403557	2.198	<5
K403558	2.357	<5
K403559	2.216	<5
K403560	1.665	9
K403561	1.957	36
K403562	2.322	5
K403563	2.245	8
K403564	1.955	7
K403565	1.949	9
K403566	1.487	<5
K403567	2.163	6
K403568	1.975	18
K403569	3.424	<5
K403570	3.284	<5
K403571	2.991	12
K403572	2.195	<5
K403573	1.758	7
K403574	2.755	14
K403575	0.055	494
K403576	1.496	7
K403577	3.197	5
K403578	3.048	5
K403579	3.387	<5
K403580	3.165	<5
K403581	3.163	<5
K403582	3.275	<5
K403583	3.249	<5
K403584	3.359	11
K403585	3.483	<5
K403586	3.344	8
K403587	3.259	10
K403588	3.255	12
K403589	3.076	5
K403590	3.378	10
K403591	2.992	18
K403592	3.232	5
K403593	3.275	15

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : SU19451 Order: Batch: K403551-K403624

Page 3 of 3

Element Method Det.Lim. Units	WtKg WGH79 kg	Au FAA313 ppb
K403594	3.268	5
K403595	3.235	5
K403596	3.225	11
K403597	3.290	6
K403598	3.311	<5
K403599	3.294	<5
K403600	0.055	4620
K403601	3.168	8
K403602	3.200	9
K403603	2.910	8
K403604	2.650	9
K403605	2.040	6
K403606	1.901	<5
K403607	2.889	6
K403608	3.219	5
K403609	3.105	12
K403610	3.210	13
K403611	3.166	6
K403612	3.142	10
K403613	3.319	9
K403614	2.212	8
K403615	2.474	65
K403616	2.913	18
K403617	2.104	8
K403618	3.112	9
K403619	3.368	<5
K403620	3.358	6
K403621	3.318	16
K403622	3.356	5
K403623	3.221	<5
K403624	3.237	<5
*Rep K403579		<5
*Rep K403613		10

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Certificate of Analysis

Work Order: SU19452

To: James Trusler
Platinex Inc.
445 Apple Creek Blvd
Markham
ONTARIO L3R 9X7

Date: Apr 17, 2012

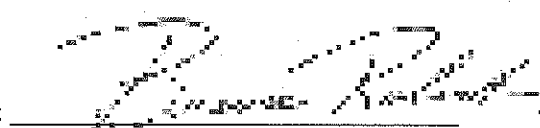
P.O. No. : Batch: K403625-K403664
Project No. : -
No. Of Samples : 40
Date Submitted : Apr 09, 2012
Report Comprises : Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:
Store for 90 days. Instructions to follow:

Comments:

Preparation of samples was performed at the SGS Sudbury site

Certified By :



Bruce Robertson
Operations Manager

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF. = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : SU19452 Order: Batch: K403625-K403664

Element Method Det.Lim. Units	WtKg WGH79 kg	Au FAA313 ppb
K403625	0.735	<5
K403626	3.566	<5
K403627	3.308	<5
K403628	3.136	<5
K403629	3.164	<5
K403630	3.317	<5
K403631	3.179	<5
K403632	2.998	<5
K403633	3.214	<5
K403634	3.282	<5
K403635	3.366	<5
K403636	3.180	<5
K403637	2.699	<5
K403638	3.666	<5
K403639	2.697	<5
K403640	2.253	<5
K403641	2.317	<5
K403642	3.460	<5
K403643	3.446	<5
K403644	3.481	<5
K403645	1.295	<5
K403646	3.463	<5
K403647	1.555	<5
K403648	3.048	5
K403649	1.845	9
K403650	0.067	523
K403651	1.972	18
K403652	2.411	7
K403653	2.706	<5
K403654	3.326	<5
K403655	2.230	<5
K403656	2.012	<5
K403657	1.983	<5
K403658	2.483	<5
K403659	2.269	<5
K403660	2.446	<5
K403661	2.833	<5
K403662	2.204	<5
K403663	2.306	<5
K403664	1.176	<5
*Rep.K403643		<5

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Certificate of Analysis

Work Order: SU19656

To: James Trusler
Platinex Inc.
445 Apple Creek Blvd
Markham
ONTARIO L3R 9X7

Date: May 03, 2012

P.O. No. : Batch: B
Project No. : -
No. Of Samples : 36
Date Submitted : Apr 20, 2012
Report Comprises : Pages 1 to 2
(Inclusive of Cover Sheet)

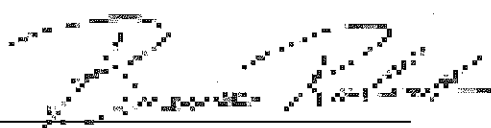
Distribution of unused material:

STORE:

Comments:

Preparation of samples was performed at the SGS Sudbury site

Certified By :


Bruce Robertson
Operations Manager

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer:

L.N.R. = Listed not received
n.a. = Not applicable

I.S. = Insufficient Sample
-- = No result

*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : SU19656 Order: Batch: B

Element Method Det.Lim. Units	WtKg WGH79 kg	Au FAA313 5 ppb
K403665	2.150	<5
K403666	1.401	<5
K403667	2.453	183
K403668	3.259	46
K403669	3.243	19
K403670	1.149	8
K403671	1.260	<5
K403672	2.306	<5
K403673	2.084	10
K403674	2.152	<5
K403675	0.062	2690
K403676	1.067	<5
K403677	2.172	8
K403678	1.166	<5
K403679	2.153	<5
K403680	1.080	<5
K403681	2.014	<5
K403682	3.197	41
K403683	3.378	59
K403684	3.362	36
K403685	1.008	324
K403686	3.217	43
K403687	3.285	80
K403688	3.290	19
K403689	3.178	17
K403690	3.281	77
K403691	3.245	<5
K403692	3.311	22
K403693	3.391	<5
K403694	3.022	<5
K403695	3.385	<5
K403696	3.388	10
K403697	3.230	<5
K403698	3.651	12
K403699	1.707	<5
K403700	0.755	5
*Rep K403668		45

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Certificate of Analysis

Work Order: SU19657

To: James Trusler
Platinex Inc.
445 Apple Creek Blvd
Markham
ONTARIO L3R 9X7

Date: May 03, 2012

P.O. No. : Batch: C
Project No. : -
No. Of Samples : 31
Date Submitted : Apr 20, 2012
Report Comprises : Pages 1 to 2
(Inclusive of Cover Sheet)

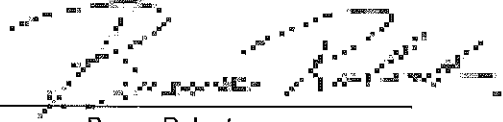
Distribution of unused material:

STORE:

Comments:

Preparation of samples was performed at the SGS Sudbury site

Certified By :


Bruce Robertson
Operations Manager

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : SU19657 Order: Batch: C

Element Method Det.Lim. Units	WtKg WGH79 0.001 kg	Au FAA313 5 ppb
K403701	2.734	<5
K403702	3.309	<5
K403703	3.311	<5
K403704	2.171	7
K403705	2.292	<5
K403706	2.303	<5
K403707	2.283	23
K403708	3.592	<5
K403709	3.242	<5
K403710	3.442	<5
K403711	3.654	<5
K403712	3.508	<5
K403713	3.261	<5
K403714	3.621	<5
K403715	3.063	<5
K403716	3.428	<5
K403717	3.272	<5
K403718	1.700	<5
K403719	3.655	<5
K403720	3.610	<5
K403721	3.679	<5
K403722	3.702	<5
K403723	3.722	<5
K403724	3.573	<5
K403725	0.063	525
K403726	3.418	31
K403727	3.506	<5
K403728	3.363	<5
K403729	3.905	6
K403730	3.417	<5
K403731	3.884	<5
*Rep K403712		<5

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Certificate of Analysis

Work Order: SU19926

To: James Trusler
Platinex Inc.
445 Apple Creek Blvd
Markham
ONTARIO L3R 9X7

Date: May 22, 2012

P.O. No. : Batch: D
Project No. : -
No. Of Samples : 16
Date Submitted : May 14, 2012
Report Comprises : Pages 1 to 2
(Inclusive of Cover Sheet)

Distribution of unused material:

STORE:

Comments:

Preparation of samples was performed at the SGS Sudbury site

Certified By :

Bruce Robertson
Operations Manager

SGS Minerals Services (Toronto) is accredited by Standards Council of Canada (SCC) and conforms to the requirements of ISO/IEC 17025 for specific tests as indicated on the scope of accreditation to be found at <http://www.scc.ca/en/programs/lab/mineral.shtml>

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable - = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion
Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Methods marked with the @ symbol (e.g. @AAS21E) denote accredited tests

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Final : SU19926 Order: Batch: D

Element Method	WtKg	Au
Det.Lim.	WGH79	FAA313
Units	kg	ppb
K403763	2.710	<5
K403764	2.818	<5
K403765	2.609	<5
K403766	3.727	<5
K403767	3.709	<5
K403768	2.687	<5
K403769	2.802	<5
K403770	2.802	<5
K403771	3.639	<5
K403775	0.063	496
K403812	3.280	<5
K403812DUP	<0.001	<5
K403813	2.380	<5
K403814	0.958	23
K403815	3.699	<5
K403816	3.807	<5
*Rep K403770		<5

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativity of the goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Monday, November 28, 2016

Final Certificate

 Platinex Inc
 Suite 807 20 Williams Roe Blvd
 Newmarket, ON, Can
 L3Y 5V6
 Ph#: (416) 565-5616
 Email: drcutting@yahoo.ca, jtrusler@platinex.com

 Date Received: 11/25/2016
 Date Completed: 11/28/2016
 Job #: 201655646
 Reference: Core RUSH
 Sample #: 23

Acc #	Client ID	Au g/t (ppm)
100500	K403818	0.015
100501	K403819	<0.005
100502	K403820	<0.005
100503	K403821	0.036
100504	K403822	<0.005
100505	K403823	0.034
100506	K403824	<0.005
100507	K403825	3.095
100508	K403826	0.070
100509	K403827	0.016
100510	K403827 Dup	0.012
100511	K403828	0.032
100512	K403829	0.027
100513	K403830	0.179
100514	K403831	0.079
100515	K403832	0.008
100516	K403833	<0.005
100517	K403834	0.012
100518	K403835	<0.005
100519	K403836	0.008
100520	K403837	<0.005
100521	K403837 Dup	<0.005
100522	K403838	<0.005
100523	K403839	0.017
100524	K403840	<0.005

APPLIED SCOPES: ALP1, ALFA1

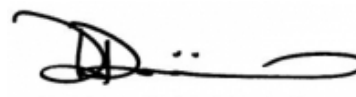
Validated By:


 Guillaume Bouffard, Lab Tech Supervisor

Certified By:


 Nathalie Neveau
 Laboratory Manager - Rouyn

Authorized By:


 Derek Demianiuk, VP Quality

The results included on this report relate only to the items tested.
The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.

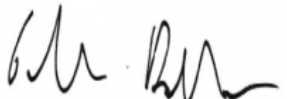
Monday, November 28, 2016

Final CertificatePlatinex Inc
Suite 807 20 Williams Roe Blvd
Newmarket, ON, Can
L3Y 5V6
Ph#: (416) 565-5616
Email: drcutting@yahoo.ca, jtrusler@platinex.comDate Received: 11/25/2016
Date Completed: 11/28/2016
Job #: 201655646
Reference: Core RUSH
Sample #: 23**Control Standards**

QC Type	Element	QC Performance (ppm)	Mean (ppm)	Std Dev (ppm)
WW01	Au	0.580	0.640	0.050

APPLIED SCOPES: ALP1, ALFA1

Validated By:


Guillaume Bouffard, Lab Tech Supervisor

Certified By:


Nathalie Neveau
Laboratory Manager - Rouyn

Authorized By:


Derek Demianiuk, VP Quality**The results included on this report relate only to the items tested.****The Certificate of Analysis should not be reproduced except in full, without the written approval of the laboratory.**