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ISLAND GOLD PROJECT
REPORT OF WORK
SUMMER 2001
GEOLOGIC MAPPING, DIAMOND DRILLING, AND CORE RELOGGING
April - July 2001

Finan Township
(NTS: 42C/8)

for

PATRICIA MINING CORP.

30 September 2001

By: M. J. Perkins

CONTENTS

2.22291

TABLES

APPENDICIES

MAPS (Attached)

1.0 INTRODUCTION

The Island Gold Project is located in Finan, Jacobson, Riggs and Dunphy Townships, Sault Ste. Marie Mining Division, 50 kms northeast of Wawa, Ontario. During the beginning of the summer of 2001 a geological mapping, diamond drilling and drill core re-logging and sampling program was completed.

In 2000 two diamond drill holes PL-00-06 and PL-00-10 returned significant intersections, 8.21 g/t Au over 2.5m and 4.71 g/t Au over 2.0m (including 14.46 g/t Au over 0.5m) respectively, from a mineralized zone identified as the North Shear. An exploration grid, coincident with previous exploration grids was cut over the area and magnetic and IP geophysical surveys were completed.

In May-July 2001 geological mapping was completed over the cut grid, a 1027 metre five hole NQ diamond drill program was completed over the North Shear Zone extending the zone 200m along strike and 50m down dip. Some of the existing available drill core on site was relogged to reduce inconsistencies in previous core logging.

Geological mapping returned values as high as 1.47 g/t from grab sampling and indicates the grid area is underlain primarily by repetitive quartz feldspar porphyry units identical to the units found in drilling farther to the south in the middle of the Goudreau Lake Deformation Zone (GLDZ). Varying intensities of shearing caused by the Goudreau Lake Deformation Zone produces variable alteration with anastomosing textures to sericite schist.

Five drill holes were completed within a 200m area targeting the North Shear Zone. Two shallow holes (PL01-02, 03) were drilled at 50-meter intervals east of PL00-10, two deeper holes (PL01-04, 05) at 50-meter intervals down dip of PL-00-06, and 10 and one deeper hole (PL01-01) between PL30 and PL-17. PL01-01 intersected visible gold at 128.2m and individual assays as high as 80.58 g/t Au over 0.5m, and 53.76 g/t Au over 0.5m were returned. High values in this hole, as well as the rest of the program, were associated with quartz veining generally within areas of increased sericite-carbonate alteration. Low grade gold mineralization over significant width (e.g. 1.08 g/t Au over 55.4m) was intersected by this hole.

PL01-02 intersected visible gold within the Webb Lake Sill granodiorite in large quartz-tourmaline veins which returned assays as high as 17.73 and 14.86 g/t Au over 0.5m. PL01-03, approximately 50m east of PL01-02 intersected visible gold in a 0.5m vitreous white quartz vein which returned 5.43 g/t Au over 0.5m directly above the Webb Lake Sill granodiorite contact. A further 5.14 g/t Au over 1.0m (or 3.75 g/t Au over 1.5m) at 162.2m was intersected.

PL01-04 investigated the down dip potential of the North Shear Zone below PL-17. The main quartz feldspar porphyry/Webb Lake Sill granodiorite contact which was highly sheared and altered by the North Shear returned values as high as 9.09 g/t Au over 0.5m (or 3.95 g/t Au over 1.5m). Visible gold was discovered at 172.6m in a 2.0 grey vitreous quartz vein containing minor tourmaline. PL01-05 . 50m east of PL01-04 intersected an identical lithology as PL01-04 returned assays as high as 4.73 g/t Au over 0.7m from 4cm contorted quartz veins in the North Shear. Visible gold was also intersected at four other locations within the Webb Lake Sill granodiorite in 1-5cm white quartz tourmaline veins and grey quartz veins. Results as high as 49.99 g/t Au over 0.5m and 19.65 g/t Au over 0.5m were returned. Both PL-01-04 and 05 intersected wide intervals of low grade gold mineralization, 0.47 g/t Au over

75.9m and 0.86g/t over 21.8m, respectively. Overall the drill program was successful in outlining a wide zone of low grade mineralization, determining the geological lithology of quartz feldspar porphyry and Webb Lake Sill granodiorite, and even some traceable mafic volcanic units near the North Shear. High grade gold mineralization appears to be discontinuous over the strike length that was tested.

Holes PL-18, 19, 05, 21, 23, 34, 09, 17, 15, 12, and PI-05, and 03 were re-logged and sampled. This re-logging, of five section lines (L141+00E, L144+00E, L146+00E, L148+00E, L150+00E), determined the principal lithology in the Island-Lochalsh Zone area was feldspar porphyry (+/- quartz eyes). Strong but irregular alteration up to sericite schists obscures the contacts and the distinction between the feldspar porphyries and the Webb Lake Sill granodiorites which are very similar in composition. Low grade gold intervals of large length (PI-01, 2.71 g/t Au over 65.2m, and PL-01-01, 0.91 g/t Au over 74.6m), and higher grades (PL-07, 14.14 g/t Au over 12.0m) have been revealed by drilling the Island-Lochalsh Zones. The gold mineralization generally corresponds to the Webb Lake Sill granodiorite (North Shear and Shore Zones,) and the Island-Lochalsh Zones. Two new zones of low grade gold mineralization potential, the Center (e.g.1.99 g/t Au over 54.32m) and South Zones (e.g.1.96 g/t Au over 19.45m), were identified in the area of the Island-Lochalsh Zones.

Further re-examination and re-sampling of drill core is recommended to determine low grade high tonnage gold potential in the Goudreau Lake Deformation Zone.

2.0 PROPERTY LOCATION AND ACCESS

The Island Gold Project is located in Finan Township (M-1584), Jacobson Township (M-1583), Riggs Township (G-2814) and Dunphy Townships (M-1537), Sault Ste Marie Mining Division , 15 kms. South of Dubreuilville, and 50 kms northeast of Wawa, Ontario (Figures 1 and 2) (Lat 84° 27'W, Long 48°18.5'N). Access to the property is via a 15 km all weather gravel road (Goudreau Rd.) which intersects Highway 519 at the town of Dubreuilville, Ontario, 35 kms east of Highway 17.

The Island Gold Project consists of 123 contiguous patented and leased claims covering approximately 1,934 ha (4,780 acres) surrounded by 84 unpatented claims (650 units) adding a further 9,113 ha to the property. Patricia Mining Corp. (Dr. Richard Sutcliffe, President, 100 Adelaide St. W., Suite 405, Toronto, Ontario, M5H 1S3, Tel: 416-214-4900, Fax: 416-864-0620), controls 100% of the 84 unpatented claims and 59 of the patented/leased claims. A joint venture agreement with Algoma Central Corporation on the remaining 64 patented/leased claims is in place with operations controlled by Patricia Mining Corp. Details of patented and unpatented claims on the property, are included in Appendix I.

3.0 PREVIOUS EXPLORATION

Algoma Steel Corporation began exploring the Goudreau-Lochalsh area in the early 1900's. Intense gold exploration in the mid-late 1920's and early 1940's discovered significant deposits on the Kremzar, Magino, Cline and Edwards properties. Exploration increased in the 1980's, due to increased gold prices and flow through funding of exploration. Work by companies such as Amax, Muscocho Explorations Limited, Canamax Resources Inc., Esso Minerals, Spirit Lake Exploration Limited, Golden Myra Resources, and Corona Corporation led to the development of advanced exploration and mining at

the Kremzar (production of 46,798 oz Au @ 0.139 oz/t) and Magino Mines (~110,000 oz Au @ ~0.135 oz/t) and the Cline Mine (63,328 oz Au @ 0.19 oz/t). The last of these mines ceased production in 1992. The Edwards Mine operated by River Gold Mines recently suspended operations.

Canamax Resources Inc commenced exploration in the Wawa area in the mid 1970's. In 1983 it entered into a joint venture with Kremzar Gold Mines, and Algoma Steel Corp. to develop the Kremzar Property. An AEM survey, directed at base metal exploration, followed by mapping, sampling, prospecting, and drilling was completed from 1974-79. From 1980 to 1983 compilation and property acquisition was completed followed by stripping and diamond drilling of the Kremzar Property in 1984 indicating gold reserves of 430,000 tonnes @ 6.4 g/t Au. In 1985-86 a decline was started on the Kremzar Deposit.

Canamax Resources Inc. also completed surface exploration on the Island Gold Zone located under Goudreau Lake and 30m of overburden. Over 150 drill holes defined three auriferous area which were called, from west to east, the Lochalsh, Island Gold and Goudreau Zones. In 1987 The Kremzar Mine opened and produced 46,798 oz Au from 306,603 tonnes (4.77 g/t Au) until it suspended production in 1990. Continued exploration of the Island Gold Zone during this period led to the development of the Island Zone decline in 1989 to 140m below surface. A bulk sample taken in 1990 produced 798 oz Au from 4,167 tonnes (6.6 g/t Au).

Over 214 surface drill holes (30,852m), have been completed on the Kremzar Property with significant underground development on the deposit which has proven/probable reserves of 298,000 tonnes @ 6.3 g/t Au. Over 225 surface drill holes (86,562m) have been completed on The Goudreau, Lochalsh, and Island zones

4.0 GENERAL REGIONAL GEOLOGY

Roscoe Postle and Associates Inc. reviewed the work completed on the property in October 2000. Their report details the Island Gold Project property status, past work, geology and mineralization. Their report is included in Appendix II, and details the regional and property geology of the Kremzar Mine. Island Gold Project, which is summarised below.

4.1 Regional Geology

From Roussain (1991);

The Goudreau area is underlain by the Wawa Greenstone Belt of Archean Age. Bruce (1940) interpreted the geology to consist of a "Lower Cycle" of predominantly intermediate tuffs and agglomerates, and an "Upper Cycle" of mafic volcanics. A regionally extensive carbonate-sulphide iron formation marks this felsic-mafic contact.

A major zone of deformation is located at or near the boundary of the Lower and Upper Cycles. The Goudreau Lake Deformation Zone (GLDZ) is several hundred metres in width and has been traced over a north-easterly strike distance of ~ 30 kms east of Goudreau Station. The Goudreau Lake Deformation Zone together with subsidiary splays is believed to be the main control of gold mineralization in the area.

Post dating the gold mineralization event are north trending diabase dykes which

crosscut all stratigraphy.

4.2 Island Gold Property Geology

The Island Gold Property Geology is shown in Figure 3. From Roussain (1991);

On the Patricia Property specifically, the northern half is underlain predominantly by a thick sequence of mafic flow rocks of the Upper Cycle and to a lessor extent by felsic to intermediate volcanics, sulphide-oxide iron formation and intercalated volcaniclastics of the Lower Cycle. Outcrops in the northern part are abundant with only thin sparse cover of till and local swamp.

Outcrop in the southern half of the property, overlying The Goudreau Lake Deformation Zone, is obscured by Goudreau Lake and by up to 30m of glacial overburden. Drilling has intersected predominantly intermediate to felsic tuffs and agglomerates of the Lower Cycle volcanics. The volcanics have been variably sheared and hydrothermally altered within the Goudreau Lake Deformation Zone. The tuffs comprise a thick sequence of quartz- feldspar crystal and lapilli tuffs of intermediate composition. Tuff units vary from light buff to dark chloritic green, due to various types and intensities of alteration, and from massive and structureless to intensely foliated and sheared. Agglomerate units are commonly interbedded with the finer tuff units. Fragments are identical in composition to the tuffs, average 10-15cm in diameter and are enveloped by a dark chloritic matrix.

The Goudreau Lake Deformation Zone trends north-easterly through the southern area of the Patricia Mines Property. Its central axis is believed to underlie the north arm of Goudreau Lake, with subsidiary parallel shears present up to several hundred metres on either side of the central axis. Individual shear zones with in the GLDZ are up to 25m wide and range in dip from -70° to vertical.

A felsic intrusive, referred to in camp terms as granodiorite, forms a stock on the Magino Property and is the main host to gold mineralization there. The intrusive extends as a 100m wide dyke on to the Patricia Mining Corp. Property east from the Magino boundary to Bearpaw Lake, 5 kms to the east. The dyke trends at 70° /-80°N to vertical. The dyke varies from massive and equigranular to a highly sheared sericitic quartz-eye schist.

4.3 Island Gold Property Geology Legend

PROTEROZOIC

Diabase Dikes
10 Unsubdivided
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase

ARCHEAN

Alkaline rocks
9 Unsubdivided
9a Nepheline syenite (Herman Lake Stock)

Felsic to intermediate intrusive rocks
8 Unsubdivided
8a Tonalite

8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8p Pegmatite
8q Aplite

Mafic intrusive rocks

7 Unsubdivided
7a Mafic dike
7b Lamprophyrye dike

Chemical metasedimentary rocks

6 Unsubdivided
6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide

Clastic metasedimentary rocks

5 Unsubdivided
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

Subvolcanic intermediate to felsic rocks

4 Unsubdivided
4a Aphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii) Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

Intermediate to felsic metavolcanic rocks

3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose

Subvolcanic mafic to ultramafic intrusive rocks

2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro

Mafic metavolcanic rocks

1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite

QUARTZ VEINS

qv	quartz vein
qcv	quartz carbonate vein
qtv	quartz tourmaline vein
qvst	quartz vein stockwork
qvsh	quartz vein sheeted
qvb	quartz vein bull white
qvs	quartz vein smoky
qvg	quartz vein granular texture

STRAIN INTENSITY

U	Faint/undeformed
W	Weak
M	Moderate
S	Strong
I	Intense
Fol	foliation

MINERALIZATION

VG	Visible gold
Py	Pyrite
Cpy	Chalcopyrite
Po	Pyrrhotite
As	Arsenopyrite
Mo	Molybdenite
Sp	Sphalerite
Ga	Galena
Mg	Magnetite

ALTERATION

Bio	Biotite
Ser	Sericite
Mu	Muscovite
Kf	Potassium feldspar
Ab	Albite (Na feldspar)
Sil	Silicified
Carb	Carbonate
Tour	Tourmaline
Hem	Hematite
Epi	Epidote
Fuch	Fuchsite
Ta	Talc
QC	Quartz-carbonate
Chl	Chlorite
Cd	Chloritoid
Ank	Iron Carbonate

OTHER CODES

Bx	Breccia
F	Fault
G	Ground Core
L	Core Lost
O/B	Overburden
R	Rubble or Blocky

GRAIN SIZE

vfgr	very fine grained
fgr	fine grained
mgr	medium grained
cgr	coarse grained

CRYSTAL DESCRIPTION

anh	anhedral
sub	subhedral
eu	euhedral

5.0 Exploration Program 2001

During April - June of 2001 a geological mapping, diamond drilling and drill core re-logging and sampling program was completed to assist in determining the extent of the North Shear Zone mineralization, and possible Low Grade-High Tonnage resources in the Goudreau Deformation Zone. In April/May 2001 Mr. H. Tracanelli completed geological mapping over the 1.7 km long (20.5 line

km) exploration grid cut in late 2000. Five NQ Diamond Drill holes totaling 1027 metres were completed by Major Dominik Diamond Drilling over the North Shear Zone target.

The North Shear structure is located near the northern contact of a granodiorite sill identical in composition to the Webb Lake Stock. The drill program was targeted to follow-up intersections in previous drill holes PL-17 (10.70 g/t Au over 5.46), PL-00-06 (8.21 g/t Au over 2.5m), and PL-00-10 (14.46 g/t Au over 0.5m) as well as extend the North Shear mineralization along strike and down dip..

Mr. A. Motzok, a geological consultant, re-logged holes PL-22, 21, 24, 34, 30, 17, 00-06, 00-10, and PI-03 in February 2001 to reinterpret the North Shear Zone geology, location and alteration. In June 2001 Mr. Motzok continued re-logging drill core store at the Kremzar mine site, completing holes PL-18, 19, 05, 21, 23, 34, 09, 17, 15, 12, and PI-05, 03. The continued re-logging was completed to determine any traceable geological units, alteration, structural deformation or mineralization through the Goudreau Lake Deformation Zone, including the Island Lochalsh Zones. Resampling infilled previously unsampled intervals to determine the potential for bulk tonnage low grade tonnage zones.

The schedule of work is summarized in Table 1.

Table 1: Exploration Program Schedule

Work	Personnel	Dates Work Completed
Geological Mapping	Harold Tracanelli (geologist)	April 26- May 10, 2001
Drilling	M. Perkins (geologist) K. Rae (asst.) Dominik Diamond Drilling (Major Drilling Group)	May 08-June 15, 2001
Re-logging and Sampling Drill Core	A. Motzok (geologist) K. Rae (asst.)	June12-23, 2001

M. Perkins (Author, 981 North Bay Dr., PO42, Coboconk, Ontario) supervised the drill program. Re-logging and sampling drill core was supervised by A. Motzok (12 Bradley St., Toronto, Ontario). Harold Tracanelli (192 North Shore Rd., PO122, Onaping, Ont.) completed geological mapping.

All samples were sent to Swastika Laboratories; P.O Box 10, Swastika, Ontario. P0K 1T0, for standard Atomic Absorption and Fire Assay gold analysis. Samples with visible gold were assayed with a metallic assay sample preparation. In addition, any samples initially reporting greater than 5 grams gold per tonne were re-assayed using a metallic assay preparation. Description of analysis techniques and procedures are included at the end of Appendix IV.

5.1 Geological Mapping

Geological mapping was completed over the 1.7 km long (20.5 line km) exploration grid located over the North Shear Zone and the northern portion of the Goudreau Lake Deformation Zone (MAP 1). Much of the immediate area above and around the presumed location of the surface expression of the North Shear Zone was found to be covered with over sandy gravel glacial

overburden. The overburden thickness was generally found to be in excess of 10m.

In early 2001 JVX Ltd. completed 20.5 km of magnetometer and 10.8 km of IP/Resistively geophysical surveying over the grid cut (Perkins, 2000). These surveys identified 6 exploration targets, 9 weak IP zones and 6 main magnetic trends. Part of the purpose of the geologic mapping program was to determine if explanations for these trends and anomalies could be found on surface.

The cut grid is situated near the southern limits of the Island Gold Project located to cover a key portion of the east-northeast trending Goudreau Lake Deformation Zone which hosts the Lochalsh, Island, Shore, 21 and the North Shear Zones. The grid is made up of a series of lines spaced at 50.0 meter intervals that trend at 340°/160° Az, having been turned off perpendicular to the base line which trends at 070° Az. Each of the grid lines were cut to 250 meters on each side of the base line, while lines 14600E, 14700E, 14800E, 14900E, and 15000E were extend 500.0 meters north of the base line. The grid extends from the Patricia Mining Corporation / Golden Goose Resources property boundary in the west for 1700 meters to the east (Perkins, 2000). A network of Patricia Mining Corporation drill trails and access roads affords good access to many of southern parts of the grid (MAP 1).

Geological mapping was carried out at a standardized scale of 1:2500 to correlate with previous work completed by JVX Ltd. All outcroppings found within the grid area were tied into various grid line stations, while distances and various azimuths were established by means of pacing and compassing from or to specific points. A compass declination of 08° degrees west, was used to establish azimuths. UTM coordinates were established for each of the samples using a Gamin 12 GPS unit, using NAD 27.

Eighty-eight samples relating specifically to the project were bagged, tagged, noted and plotted. Assays from the various samples returned metal values ranging from nil to a high of 1.54 grams of gold per tonne

Results of the geological mapping program are included in Appendix II and on MAP 1. Mr. Tracanelli mapped the majority of the grid as felsic to intermediate crystal tuffs and lapilli tuffs while outcrops in this area mapped by the author and Mr. Motzok were identical to quartz feldspar porphyry identified in drill core. While some lithic fragments and pillow salvages were identified in some 5-10m layers the majority of "lapilli" noted during previous work appears to be caused by sericite alteration of anastomosing shearing. The volcanogenic layers possibly represent xenoliths within the quartz feldspar porphyry package.

In addition to the grid mapping the Hill Top Trench (MAP 1 and 1A) was mapped and sampled by Mr. Tracanelli. One sample returned a assay of 1.12 g/t Au.

To investigate the possible surface exposure of the North Shear and/or the Shore Zone twenty-nine(29) 0.5m long channel samples were taken by M.Perkins from the Cabin Showing Trench (MAP 1, MAP 1B). The geology and structure of this showing and methods of sampling were discussed extensively in the Report of Work 2000, and will not be repeated here. Sample 7453 assayed 24.65 g/t Au over 0.5m from a 10 cm quartz vein at the contact between the Webb Lake Granodiorite and a mafic volcanic (Breccia?). This sample probably indicates the surface expression of the Shore Zone. Assay results and sample descriptions are included in Appendix III.

5.2 Diamond Drilling

The North Shear structure is a 20 to 40 meter wide zone of strongly deformed quartz-feldspar porphyry with sericite, pyrite, carbonate and silica alteration dipping at approximately 70° north at the contact of the Webb Lake Sill granodiorite sill. This granodiorite hosts the Magino deposit located 1.5 kilometers west of the North Shear discovery. The high-grade 21 Zone is located 20 meters above the North Shear in the hanging wall of the shear.

The North Shear Zone has returned values up to 10.70 g/t Au over 5.46m. Gold mineralization was hosted in contorted white to grey vitreous quartz-ankerite veins with no preferred orientation. Intervals containing abundant quartz-ankerite-tourmaline veining but low gold values were intersected in this area. In 2000 PL-00-06 was drilled 50m grid east of PL17 to verify the North Shear structure and intersected a similar zone of mineralization just within the Webb Lake Sill granodiorite that returned values up to 19.71 g/t over 0.5m or 8.21 g/t Au over 2.5m. PL-00-10 was drilled 50m grid east of PL-00-06 and also intersected the North Shear where anticipated, returning values as high as 14.46 g/t Au over 0.5m or 4.71 g/t Au over 2.0m.

From 08 May to 15 June 2001 Patricia Mining Corp. completed five NQ diamond drill holes targeting the extensions of the North Shear Zone on the Island Gold Project (MAP 1). A summary of the drilling completed during the 2001program is shown in Table 2.

Table 2. Diamond Drill Hole Locations, Direction and Length

Hole #	Location	Grid	Dir	Dip	Length (m)	Started	Fin	# Samples
PL-01-01	North/Shore	49+64N 146+00E	160	-45	203.0	15/5/2001	19/5/2001	165
PL-01-02	North/Shore	49+10N 147+78E	160	-45	182.0	19/5/2001	20/5/2001	112
PL-01-03	North/Shore	49+12N 148+28E	160	-45	221.0	20/5/2001	22/5/2001	152
PL-01-04	North/Shore	49+30N 146+50E	105	-60	209.0	22/5/2001	24/5/2001	102
PL-01-05	North/Shore	49+30N 147+00E	160	-60	212.0	24/5/2001	26/5/2001	120
Totals					**1027.0**			**651.0**

All Drill Logs and Assay Certificates are included in Appendix IV with locations shown on MAP 1.

Drill core samples were obtained by cutting the core in half using a Target Diamond Saw. All samples were forwarded to Swastika Laboratories, PO Box 10, Swastika, Ontario, P0T 1T0, where they were analysed with standard fire assay/atomic absorption (FA/AA) techniques using one assay ton portions. Samples with visible gold were assayed with a metallic assay sample preparation. In addition, any samples initially reporting greater than 5 grams gold per tonne were re-assayed using a metallic assay preparation (Appendix IV). Assay results or compilation intervals discussed in this report are uncut.

Table 3. Significant Intervals from 2001 Drilling

Hole #	From (m)	To (m)	Length (m)	Grade (g/t Au)	Comments
PL01-01	104.5	105.0	0.5	80.58	Possible 21 Zone equivalent
	124.2	128.7	4.5	7.60	North Shear hanging wall
PL01-02	165.1	166.9	1.8	9.52	North Shear foot wall
PL01-03	162.2	164.1	1.9	3.75	North Shear foot wall
PL01-04	128.9	130.4	1.5	3.95	North Shear
	172.4	172.9	0.5	10.79	North Shear foot wall
PL01-05	124.3	125.5	1.2	4.56	North Shear hanging wall
	171.9	173.7	1.8	6.36	North Shear foot wall
	177.2	178.7	1.5	17.54	North Shear foot wall

PL01-01 (MAP 2) was drilled north of PL-17 and south of PL30 in an attempt to determine if mineralization was continuous between the two holes. The hole intersected a series of quartz feldspar porphyries (QFP) with irregular carbonate-chlorite and sericite alteration zones before entering the Webb Lake Sill granodiorite (WLSG) at 175.8m. It should be noted that compositionally the quartz feldspar porphyry and the Webb Lake Sill granodiorite appear almost identical, and that when alteration and shearing are involved are very difficult to impossible to identify between each other by eye. Current belief is that the two units are lithologically related and may have been formed during the same intrusive event. A minor mafic volcanic (dyke?) was intersected from 67.7 to 75.1m composed of green massive, medium grained, generally poorly foliated, amphibole-feldspar-quartz-carbonate. These mafic units are normally found in every hole but generally can not be traced as individual units from section to section. Visible gold was intersected at128.2m and individual assays as high as 80.58 g/t Au over 0.5m, and 53.76 g/t Au over 0.5m were returned from core sampling. High values in this hole, as well as the rest of the program, were associated with quartz veining generally within areas of increased sericite-carbonate alteration, although this is not always the case. Sampling indicates a zone of anomalous gold mineralization from approximately 124.2 - 203.0m (EOH). The potential for low grade bulk tonnage zones in this hole as well as others was recognised and an attempt to infill previous sampling in previous holes was completed by Alex Motzok and discussed below.

PL01-02 (MAP 3) was collared approximately 50m grid east of PL00-10. The hole intersected variably altered quartz feldspar porphyries with several 2.0 to 12.0m mafic volcanic (dykes?) until it intersected the Webb Lake Sill granodiorite at 119.4m. Compositionally the hole is almost identical to PL-00-10. Visible gold was intersected in a quart-tourmaline-carbonate vein at 127.3m within a broader zone of quartz-tourmaline veining. This zone within the hanging wall of the granodiorite probably represents the North Shear and returned values as high as 2.50 g/t Au over 0.5m. Visible gold was also identified at 165.1 and 166.4 in large quartz-tourmaline veins which returned assays as high as 17.73 and 14.86 g/t Au over 0.5m each.

PL01-03 (MAP 4) was collared approximately 50m grid east of PL01-02 and was lithologically almost identical. The hole intersected variably altered quartz feldspar porphyries with minor patchy biotite-chorite alteration and several thin mafic volcanic (dykes?) until it intersected the Webb Lake Sill granodiorite at 121.0m. Visible gold was intersected in a 0.5m vitreous white quartz vein with 3% chalcopyrite which returned a value of 5.43 g/t Au over 0.5m directly above the Webb

Lake Sill granodiorite at 93.0m. PL01-03 was extended completely through the Webb Lake Sill granodiorite sampled continuously through the Sill returning a further 5.14 g/t Au over 1.0m (or 3.75 g/t Au over 1.5m) at 162.2m. Molybdenum was identified in a 1cm quartz vein at180.8m

PL01-04 (MAP 5)was collared 50m grid east of PL01-01 to investigate the down dip potential of the North Shear from PL-17 and PL00-06. The hole intersected quartz feldspar porphyry with patchy biotite-chlorite alteration and a 10.0m mafic volcanic (dyke?) at 39.4m, until intersecting the Webb Lake Sill granodiorite at 144.9m downhole. It should be noted that a small granodiorite found at the top of the hole, 14.8-20.3m, has a gradational contact with the quartz feldspar porphyry that indicates the difficulty in separating these two units where any alteration is present. The main quartz feldspar porphyry/Webb Lake Sill granodiorite contact is highly sheared and altered by the North Shear which returned values as high as 9.09 g/t Au over 0.5m (or 3.95 g/t Au over 1.5m). Visible gold was discovered at172.6 in a 2.0 grey vitreous quartz vein containing minor tourmaline. Molybdenum was identified in quartz veins, with minor sphalerite (?), at several locations and appears to be much stronger than that found in PL01-03. Chalcopyrite associated with quartz veining appears to be reduced in this hole.

PL01-05 (MAP 6) was collared 50m grid east of PL01-04 to investigate the down dip potential of the North Shear from PL00-10 and PL00-06. The hole intersected an identical lithology as PL01-04 including a 20m mafic volcanic (dyke?) at 57.4m. The Webb Lake Sill granodiorite was intersected at 145.0m again within the strong sericite-chlorite alteration zone caused by the North Shear. The North Shear returned assays as high as 4.73 g/t Au over 0.7m from 4cm contorted quartz veins. Visible gold was intersected at 160.6, 171.9, 177.5, and 185.4 in 1-5cm white quartz tourmaline veins and grey quartz veins. Results as high as 49.99 g/t Au over 0.5m and 19.65 g/t Au over 0.5m were returned from these veins producing the composite intervals shown in Table 3.

Overall the drill program was successful in outlining a wide zone of low grade gold mineralization and at determining a repetitive geological lithology of quartz feldspar porphyry and Webb Lake Sill granodiorite, and some traceable mafic volcanic units. High grade gold mineralization however appears erratic from section to section. Gold appears associated with quartz veining, however visible gold is found in cryptocrystalline white quartz veins +/- iron carbonate, white to grey vitreous medium grained quartz +/- carbonate veining, greasy dark grey quartz veins, and tourmaline quartz veins and in almost any range of quartz vein between these. In addition the vein contacts range from sharp to highly contorted to assimilative, and vein size ranges from the millimetre scale to the metre scale, with +/- tourmaline, iron carbonate, pyrite, chalcopyrite, and pyrrhotite. Low grade gold mineralization is associated with strong sericite alteration, however high grade gold mineralization is associated with quartz veins.

5.3 Re-logging Program

As noted in previous reports (Perkins, 2000) there appeared to be distinct changes in identifying lithologies between previous drill programs. Mr. A. Motzok, a geological consultant, was hired in February 2001 to re-log holes PL-22, 21, 24, 34, 30, 17, 00-06, 00-10, and PI-03 to help reinterpret the North Shear Zone geology, location and alteration. In June 2001 Mr. Motzok returned to continued re-logging drill core store at the Kremzar mine site, completing holes PL-18, 19, 05, 21, 23, 34, 09, 17, 15, 12, and PI-05, and 03. This re-logging, of five section lines (L141+00E, L144+00E, L146+00E, L148+00E, L150+00E), was completed to determine any traceable geological units, alteration, structural deformation or mineralization through the entire Goudreau Lake

Deformation Zone, including the Island Lochalsh Zones rather than just focusing on the North Shear Zone. Resampling was completed to infill previously sampled intervals to help determine the potential for high tonnage low grade tonnage zones.

Mr. Motzoks report, drill logs and results of sampling are included in Appendix V. MAPS 8 to 13 show drill sections of the holes re-logged by Mr. Motzok at 1:2000 scale. MAPS 2, 5 and 7 show drill holes sampled by Mr. Motzok at 1:500 scale with individual assays shown.

5.4 Low Grade Bulk Tonnage Composites

During the previous program long intervals of anomalous gold were returned from sampling. While very high grade gold value up to and exceeding 100 g/t Au ,associated with quartz veining, have been intersected over short intervals (0.25-1.0m) anomalous gold values in the 0.1 to 1.0 g/t range have been found over larger intervals. In order to investigate the potential for a low grade high tonnage target infill sampling was completed by Mr. Motzok and PL01-03 was sampled continuously through the Webb Lake Sill granodiorite. Data from the current and previous programs was incorporated into a database to calculate composite intervals.

Appendix VI contains the sample database indicating the individual samples from which the composites were obtained. Generally only intervals that contained anomalous gold values (greater than 0.05 g/t) over fairly continuous lengths were considered. Areas within these intervals that had not been sampled were included into the weighted composite with a assigned gold value of 0 (zero). Effort was taken to not "stretch" single narrow high grade assays over larger intervals, unless adjacent sampling justified its inclusion. Low grade intervals were then interpreted from drill sections to determine their location and what zone they represented. In addition to the previously determined Island, Lochalsh, North Shear and Shore Zones two more low grade zones, the Center and South Zones were identified (MAP 1). The Island and Lochalsh Zones represent the along stike extension of the same horizon. The Center Zone is located 100m grid north of the Island and Localsh Zones, while the South Zone is located approximately 100m south of these zones.

Table 4. indicates the low grade composite intervals identified by the 2001 and previous programs.

Table 4. PI and PL Holes Low Grade Composite Intervals Sorted by Drill Hole

HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PI-01	122.57 to 127.54	1.08	4.97	Center
PI-01	254.0 to 319.2	2.71	65.20	Island
PI-01	(incl.) 254.0 to 261.4	2.23	7.40	Island
PI-01	(incl.) 271.77 to 319.2	3.37	21.04	Island
PI-02	67.67 to 75.0	1.35	7.33	Center
PI-02	196.1 to 231.92	2.65	35.82	Island
PI-02	(incl.) 196.1 to 213.56	0.47	17.46	Island
PI-02	(incl.) 228.13 to 231.92	22.78	3.79	Island
PI-03	81.31 to 91.92	3.07	10.61	North Shear
PI-03	417.17 to 439.98	0.46	22.81	Island

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HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PI-05	337.66 to 354.26	4.06	16.60	Island
PI-07	378.62 to 431.06	0.80	52.44	Island
PI-07	(incl.) 378.62 to 398	1.34	17.40	Island
PI-07	(incl.) 415.7 to 431.06	1.08	15.36	South of Island
PL-02	72.0 to 80.78	2.52	8.39	Center
PL-02	134.46 to 145.04	2.80	9.34	Center
PL-02	181.15 to 193.02	8.46	9.26	Lochalsh
PL-03	257.35 to 266.4	6.33	9.05	Lochalsh
PL-04	238.25 to 282.23	2.27	43.98	Lochalsh
PL-04	(incl.) 238.25 to 248.57	5.21	10.32	Lochalsh
PL-04	(incl.) 266.89 to 282.23	2.49	15.34	Lochalsh
PL-05	264.9 to 305.2	0.91	39.81	Lochalsh
PL-06	74.0 to 79.5	20.48	5.50	Center
PL-06	142.83 to 161.93	7.04	11.85	Lochalsh
PL-07	135.6 to 141.77	20.14	6.17	Center
PL-07	223.1 to 234.81	1.80	11.71	South of Lochalsh
PL-07	292.06 to 304.05	14.14	11.99	South of Lochalsh
PL-08	293.5 to 303.7	2.26	10.20	Lochalsh
PL-08	352.55 to 372	1.96	19.45	South of Lochalsh
PL-09	216.2 to 257.86	2.03	41.66	Lochalsh
PL-09	(incl.) 216.2 to 235.1	4.16	18.90	Lochalsh
PL-10	163.9 to 178.9	0.45	14.95	Center
PL-10	332.5 to 339.73	0.84	7.23	Lochalsh
PL-10	414.51 to 427.9	2.02	13.39	South of Lochalsh
PL-11	326.75 to 360.4	1.34	33.65	Island
PL-11	(incl.) 326.75 to 338.5	1.72	11.75	Island
PL-11	(incl.) 351.05 to 360.4	1.76	9.35	Island
PL-12	303.0 to 342.36	0.63	39.36	Island
PL-13	248.25 to 266.0	0.53	17.75	South of Island
PL-14	181.16 to 198.56	1.73	17.40	Island
PL-15	137.02 to 175.36	0.90	38.34	Island
PL-15	(incl.) 137.02 to 150.3	2.03	13.28	Island
PL-15	(incl.) 166.3 to 175.36	1.60	9.06	Island
PL-17	48.08 to 72.18	3.15	24.10	North Shear
PL-17	114.72 to 127.77	3.40	13.05	North Shear
PL-18	210.05 to 220.25	0.49	10.20	Lochalsh
PL-19	29.2 to 38.3	0.31	10.97	North Shear
PL-20	49.9 to 65.83	1.43	15.93	North Shear
PL-20	89.5 to 100.06	0.89	10.56	North Shear
PL-21	90.07 to 136.11	1.35	46.04	North Shear
PL-21	353.14 to 365.2	16.94	12.06	21 Zone
PL-23	8.0 to 18.03	0.50	10.03	21 Zone
PL-25	340.75 to 351.89	0.54	11.14	Lochalsh
PL-26	206.55 to 253.45	0.83	46.90	Center
PL-26	(incl.) 206.55 to 227.49	1.31	20.94	Center
PL-26	(incl.) 243.5 to 253.45	1.15	9.95	Center
PL-28	233.8 to 252.75	2.02	18.95	Lochalsh
PL-28	272.09 to 282.2	1.45	10.11	Lochalsh

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HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PL-29	118.22 to 128.27	1.05	10.05	Center
PL-29	186.37 to 196.64	0.59	10.27	Center
PL-29	345.47 to 358.2	5.01	12.73	Lochalsh
PL-29	392.53 to 402.6	1.42	10.07	South of Lochalsh
PL-30	201.22 to 230.89	0.50	29.67	North Shear
PL-31	265.57 to 282.0	1.48	16.43	Island
PL-32	33.2 to 52.2	1.86	19.00	Shore
PL-32	163.15 to 173.07	0.40	10.92	Center
PL-32	190.17 to 244.57	1.99	54.32	Center
PL-32	460.04 to 471.5	0.54	11.46	South of Lochalsh
PL-33	166.06 to 172.0	1.10	5.94	Island
PL-34	372.15 to 381.69	2.14	9.54	21 Zone
PL-35	352.15 to 362.42	0.43	10.27	21 Zone
PL-00-06	67.2 to 109.1	1.05	41.90	North Shear
PL-00-06	(incl.) 67.2 to 76.2	0.90	9.00	North Shear
PL-00-06	(incl.) 97.8 to 109.1	2.26	14.80	North Shear
PL-00-10	105.0 to 136.0	0.95	31.00	North Shear
PL-01-01	127.7 to 202.3	0.91	74.60	North Shear
PL-01-01	(incl.) 127.7 to183.1	1.08	55.40	North Shear
PL-01-01	(incl.) 192.1 to 202.3	0.68	10.20	North Shear
PL-01-03	87.7 to 101.0	0.80	13.30	North Shear
PL-01-03	146.5 to 170.5	0.46	24.00	North Shear
PL-01-04	120.5 to 196.4	0.47	75.90	North Shear
PL-01-04	(incl.) 120.5 to 131.9	1.07	11.40	North Shear
PL-01-04	(incl.) 120.5 to 147.5	0.56	27.00	North Shear
PL-01-04	(incl.) 156.6 to 168.8	0.63	12.20	North Shear
PL-01-05	123.3 to 145.1	0.86	21.80	North Shear
PL-01-05	177.2 to 186.0	4.12	8.80	North Shear

As can be seen from the above table low grade intervals of large length (PI-01, 2.71 g/t Au over 65.2m, and PL-01-01, 0.91 g/t Au over 74.6m), and variable grades (PL-07, 14.14 g/t Au over 12.0m) exist on the property. Selected composite intervals are shown on the attached MAPS 2 to 13 where applicable.

Further work completing infill sampling of drill holes and correlating these zones on drill sections and accurately projecting mineralization to surface is required.

6.0 CONCLUSIONS and RECOMMENDATIONS

Geological mapping completed over the cut exploration grid returned values as high as 1.47 g/t from grab sampling. Repetitive quartz feldspar porphyry units were discovered in outcrop identical to the lithologies found from drilling farther south. Varying intensities of shearing caused by the Goudreau Lake Deformation Zone produce variable carbonate-chlorite-sericite alteration with anastomosing textures up to sericite schists. Generally such shearing in outcrop is 1-5m in width with relatively unaltered quartz feldspar porphyry adjacent.

The 1027.0 meter, 5 hole NQ diamond drilling program was completed to test for continuity and mineralization of the North Shear along strike and down dip. Two shallow holes (PL01-02, 03) were drilled at 50-meter intervals east of PL00-10, two deeper holes (PL01-04, 05) at 50-meter intervals down dip of PL-00-06, and 10 and 1 deeper hole (PL01-01) between PL30 and PL-17.

PL01-01 intersected visible gold at 128.2m and individual assays as high as 80.58 g/t Au over 0.5m, and 53.76 g/t Au over 0.5m were returned from core sampling. High values in this hole, as well as the rest of the program, were associated with quartz veining generally within areas of increased sericite-carbonate alteration. A zone of anomalous gold mineralization (0.91 g/t Au over 74.6m) from 127.7-202.3m is indicated by sampling.

PL01-02 intersected visible gold within the Webb Lake Sill granodiorite at 165.1m and 166.4m in large quartz-tourmaline veins which returned assays as high as 17.73 and 14.86 g/t Au over 0.5m each. PL01-03, approximately 50m east of PL01-02 intersected visible gold in a 0.5m vitreous white quartz vein which returned 5.43 g/t Au over 0.5m directly above the Webb Lake Sill granodiorite contact. A further 5.14 g/t Au over 1.0m (or 3.75 g/t Au over 1.5m) at 162.2m. Two zones of anomalous gold mineralization, 0.80 g/t over 13.3m and 0.46g/t over 24.0m were identified by sampling.

PL01-04 investigated the down dip potential of the North Shear Zone below PL-17. The main quartz feldspar porphyry/Webb Lake Sill granodiorite contact is highly sheared and altered by the North Shear returned values as high as 9.09 g/t Au over 0.5m (or 3.95 g/t Au over 1.5m). Visible gold was discovered at 172.6 in a 2.0 grey vitreous quartz vein containing minor tourmaline. A broad zone of anomalous gold mineralization, 0.47 g/t over 75.9m, was identified. PL01-05 , 50m east of PL01-04 intersected an identical lithology as PL01-04 returned assays as high as 4.73 g/t Au over 0.7m from 4cm contorted quartz veins in the North Shear. Visible gold was also intersected at four other locations within the Webb Lake Sill granodiorite in 1-5cm white quartz tourmaline veins and grey quartz veins. Results as high as 49.99 g/t Au over 0.5m and 19.65 g/t Au over 0.5m were returned with low grade intervals, 0.86 g/t Au over 21.8m, identified by sampling.

Overall the drill program was successful in outlining a wide zone of low grade gold mineralization and at determining a repetitive geological lithology of quartz feldspar porphyry and Webb Lake Sill granodiorite, and some traceable mafic volcanic units. High grade gold mineralization however appears erratic from section to section. Low grade gold mineralization is associated with strong sericite alteration, however high grade gold mineralization is associated with quartz veins.

Mr. Alex Motzok re-logged selected PL and PI drill core stored at the Kremzar mine site. This re-logging, of five section lines (L141+00E, L144+00E, L146+00E, L148+00E, L150+00E), identifies the principal lithology of the Goudreau Lake Deformation Zone to be Feldspar porphyry, with lessor granodiorite, mafic volcanic (dykes?), felsic volcanics and rare iron formation. Shearing was found to be extensive causing alteration up to sercite schist. Difficulty was experiencedin determining dips and strike extents for geological units, alteration, structural deformation, sulphide or gold mineralization, with the exception of the Webb Lake Sill granodiorite.

Many low grade intervals of significant lengths (PI-01, 2.71 g/t Au over 65.2m, and PL-01-01, 0.91 g/t Au over 74.6m), and grades (PL-07, 14.14 g/t Au over 12.0m) have been defined by drilling the Island-Lochalsh Zones. Drilling indicates at least five zones of low grade mineralization

generally corresponding to the Webb Lake Sill granodiorite (North Shear and Shore Zones,) the Island-Lochalsh Zones. Two new zones of low grade gold mineralization, the Center (e.g.1.99 g/t Au over 54.32m) and South Zones (e.g.1.96 g/t Au over 19.45m), were identified in the area of the Island-Lochalsh Zones.

Further analysis and relogging of available Island-Lochalsh drill core along with infill sampling of low grade potential intervals is required. It is also recommended that an attempt be made to locate and re-label the core from some of the Canamax Resources '062 -02' series drill holes, which may have intersected the GLDZ, and determine if infill sampling to define low grade zones is possible.

Channel sampling should be completed over the Hill Top Trench to determine if the discrepancy between historic and current sampling results is due to 'nugget effect' as assumed.

Michael Perkins
30 September 2001

7.0 FIGURES

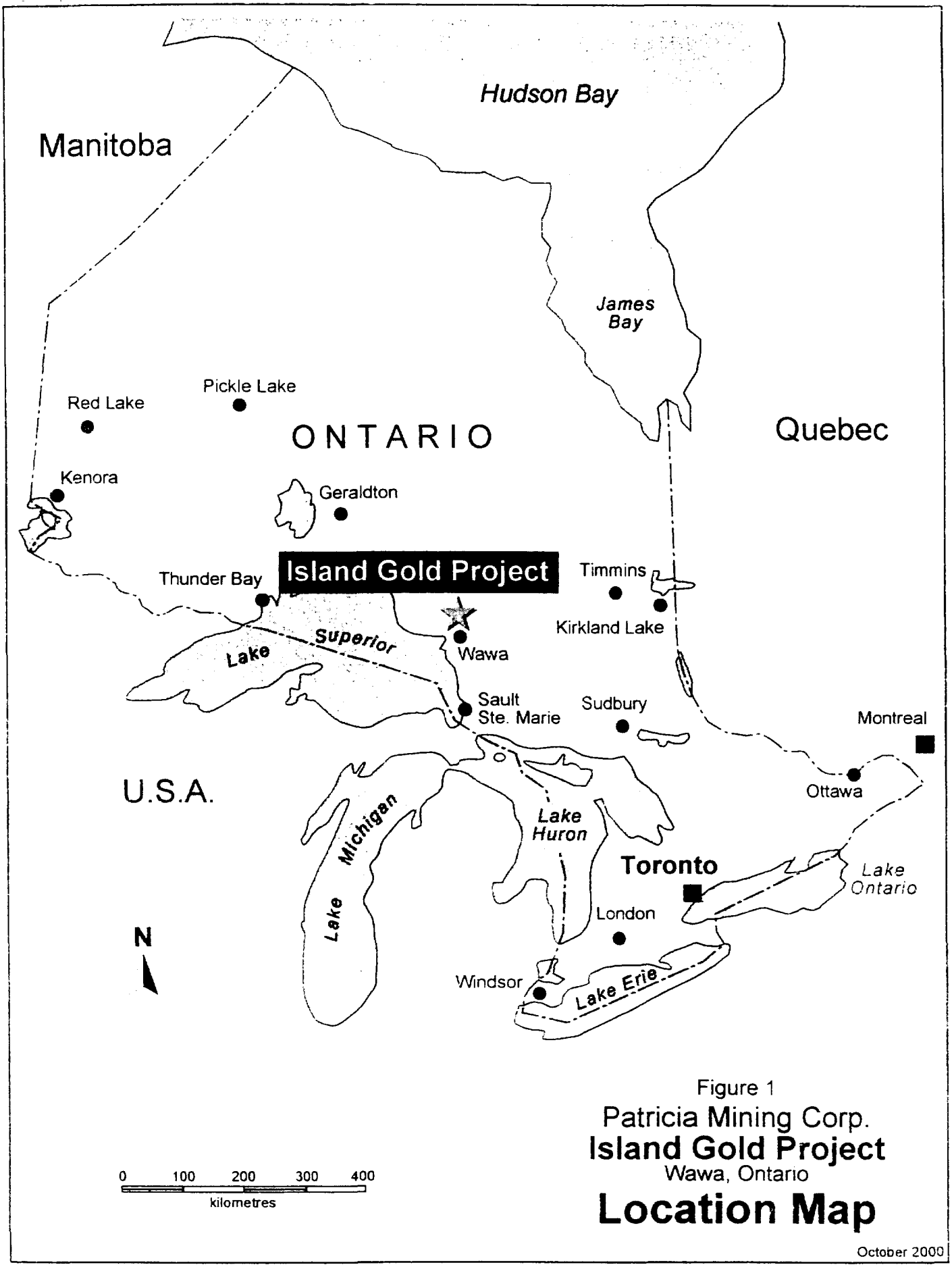


Figure 1

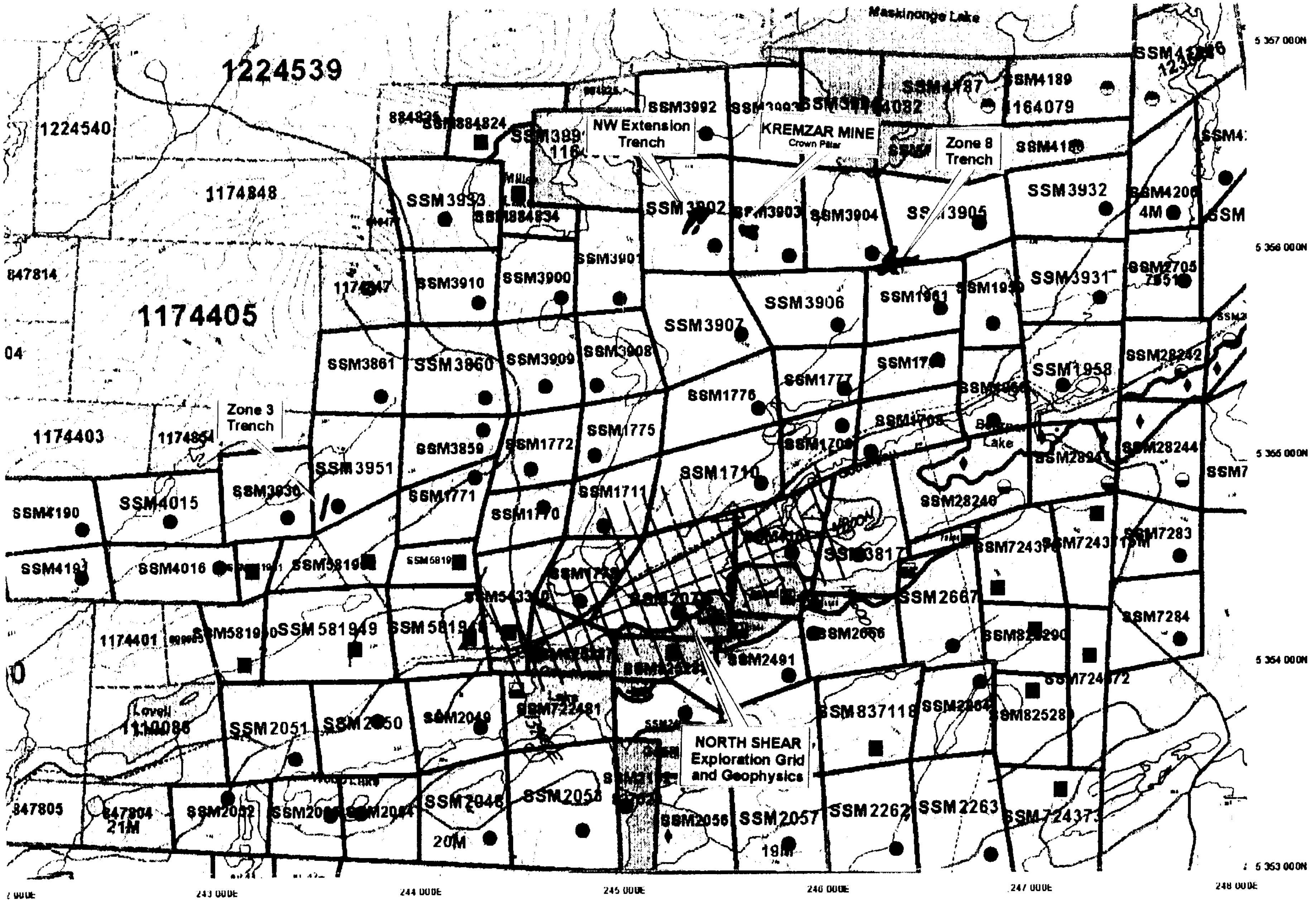
Patricia Mining Corp.

Island Gold Project

Wawa, Ontario

Location Map

October 2000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1224540
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1174405
1174403
1174401
847814
847805
21M
20M
19M
4M
Lovell
Zone 3
Trench
NW Extension
Trench
KREMZAR MINE
Crown Pillar
Zone 8
Trench
NORTH SHEAR
Exploration Grid
and Geophysics
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SSM3902
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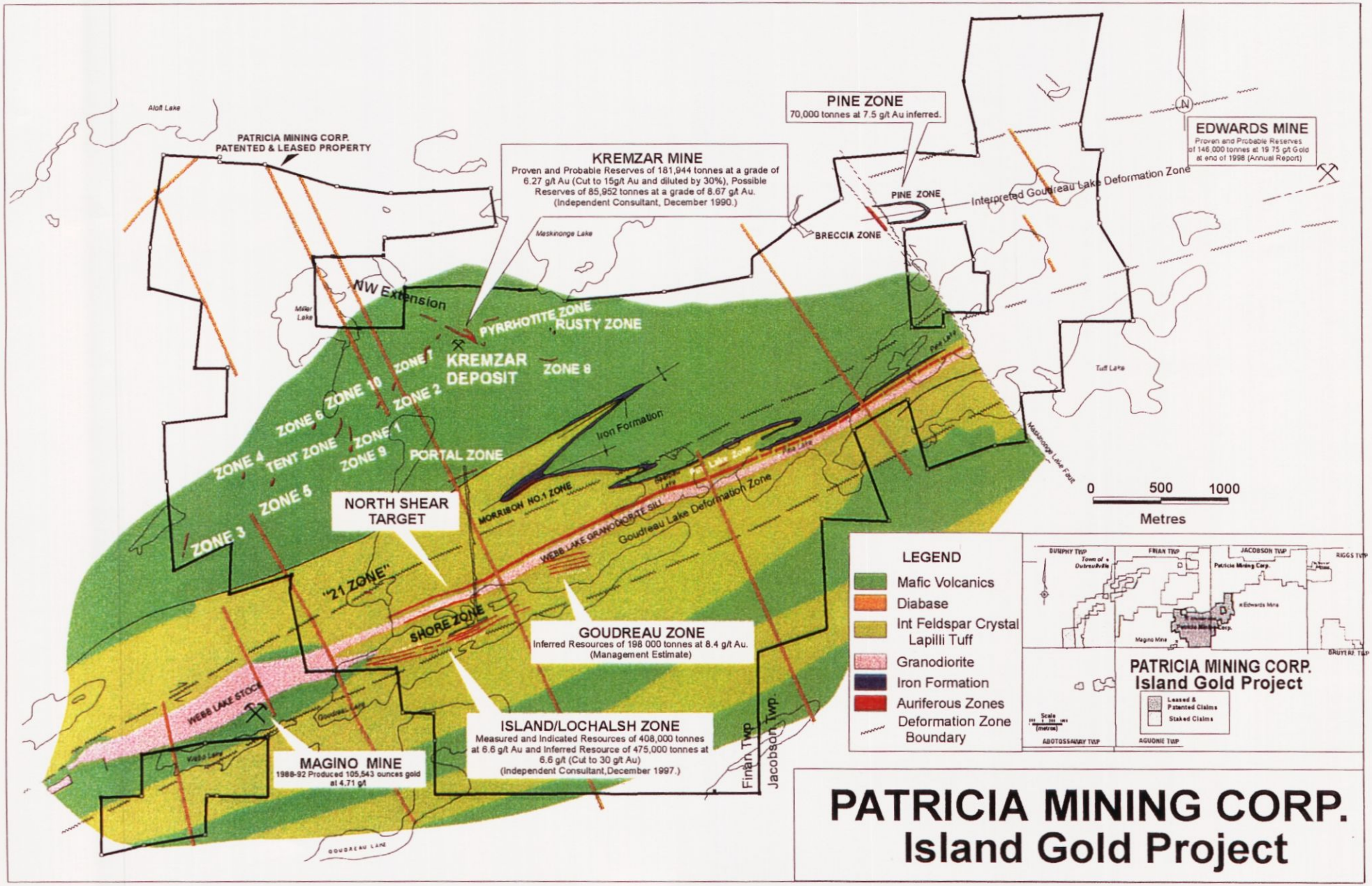

Figure 3 **Island Gold Project Geology**

8.0 STATEMENT OF QUALIFICATIONS

I, Michael James Perkins, graduated from Sir Sandford Fleming College in the Minerals Exploration Technologist program in 1983, and have worked as an exploration technologist and geologist since that time. I have also completed 3 years towards a degree in Geology at the University of Toronto.

I supervised the work covered by this report and was present for the majority of the field operations.

I have no interest or shares in Patricia Mining Corp.

I currently reside at 981 North Bay Drive, PO Box 42, Coboconk, Ontario, K0M 1K0, tele: 705-454-3587, fax: 705-454-2797.

Michael Perkins
30 September 2001

9.0 BIBLIOGRAPHY

Bell, R. 1875-76. Report of Progress; Geological Survey of Canada. p294-342.

Bruce, E.L. 1940. Geology of the Goudreau-Lochalsh Area; Ontario Department of Mines, Vol 49.

Burwash, E.M. 1935. Map No. 44c Lochalsh - Missinabi Area; Ontario Department of Mines Annual Report, Vol. XLIV, Part 8.

Campbell, R.A. 2000. Internal Near Surface Resource Study and Work Program, Island Gold Project, Patricia Mining Corp., Internal Report.

Collins, W.H. & Quirke, T.T. 1926. Michipicoten Iron Ranges; Geological Survey of Canada Memoir 147.

Gledhill, T.L. 1927. Michipicoten Gold Area, District of Algoma, Ontario Department of Mines 36th Annual Report, part 1, p. 1-49.

Horwood, H.G. 1943. Preliminary Report on Recent Developments in Missinabi Area; Ontario Department of Mines, Annual Report.

Lyle, R.R., 1998. Report on the #8 Zone, Island Gold Project, Patricia Mining Corp., Dept. of Earth Sciences and Faculty of Engineering, University of Waterloo.

MacGregor, R.A. 1981. Valuation Report on Kremzar Gold Mines Ltd.; Algoma Steel Corporation Ltd., Internal Report.

MacLeod, G.W. 1923. The Goudreau Gold Area; Canadian Mining Journal, Vol. 44.

Perkins, M.J. 2000. Report of Work 2000, Island Gold Project, Patricia Mining Corp., Report Filed for Assessment.

Roussain, R,J. 1991. Goudreau Gold Project, Exploration History and Potential, Canamax Resources Inc., Internal Report.

Srivastava, P. and Bennett, G. 1978. Geology of Riggs and West Townships, District of Algoma. Ontario Geological Survey. Report 174.

Thomson, E. 1921. Goudreau Gold Area, Michipicoten District, Ontario; Geological Report 1921, part D, p. 17d-26d.

Wanless, R.K., Stevens, R.D., Lachance, G.R. and Rimsaite, J.Y.H. 1966. Age Determinations and Geological Studies, K- Ar Isotopic Ages, Report 6; Geological Survey of Canada, Paper 65-17.

Yule, G. 1984. Geological Report, Goudreau Project, Emily Bay Group Project., Canamax Resources Inc.

Yule, G. 1985. Geological Report, Goudreau Project, Emily Bay Group Project. Report of Drilling, Canamax Resources Inc.

Yule, G. 1986. Geological Report, Goudreau Project, Emily Bay Group Project. Report of Work, Canamax Resources Inc.

Yule, G. 1987. Surface Exploration Programme (1986), Diamond Drill Report ,Kremzar Project. 061-01, Canamax Resources Inc.

Appendix I

Kremzar Property Claim Lists

Patricia Mining Corp.
Claims Management Island Gold Project
Patented Claims

TITLE	PARCEL NO.	CLAIM NO.	TOWNSHIP	AREA (ha.)
Patent	1956AWS	42AC	Aguonie G.2724	9.967
		43AC	Aguonie G.2724	8.685
Patent	82MSEC	SSM 1958	Finan M.1584	21.639
		SSM 1959	Finan M.1584	12.788
		SSM 1960	Finan M.1584	13.258
		SSM 1961	Finan M.1584	16.471
Patent	1389AWS	SSM 2490	Finan M.1584	9.308
Patent	1390AWS	SSM 2491	Finan M.1584	13.759
		SSM 2666	Finan M.1584	15.378
		SSM 2667	Finan M.1584	19.830
Patent	1462AWS	SSM 2054	Finan M.1584	14.099
		SSM 2055	Finan M.1584	12.391
		SSM 2056	Finan M.1584	9.045
		SSM 2057	Finan M.1584	19.761
Patent	1510AWS	SSM 2262	Finan M.1584	20.862
		SSM 2263	Finan M.1584	24.957
		SSM 2264	Finan M.1584	16.009
Patent	1514AWS	SSM 2075	Finan M.1584	24.73
Patent	1801AWS	SSM 3900	Finan M.1584	17.806
		SSM 3901	Finan M.1584	19.020
		SSM 3907	Finan M.1584	23.067
		SSM 3908	Finan M.1584	16.187
		SSM 3909	Finan M.1584	17.806
Patent	1802AWS	SSM 3902	Finan M.1584	24.686
Patent	1837AWS	SSM 3904	Finan M.1584	19.425
Patent	1839AWS	SSM 3903	Finan M.1584	19.425
		SSM 3905	Finan M.1584	23.067
		SSM 3906	Finan M.1584	20.234
		SSM 3910	Finan M.1584	16.997

TITLE	PARCEL NO.	CLAIM NO.	TOWNSHIP	AREA (ha.)
Patent	1855AWS	SSM 3859	Finan M.1584	14.569
		SSM 3860	Finan M.1584	21.044
		SSM 3861	Finan M.1584	17.401
		SSM 3931	Finan M.1584	21.853
		SSM 3932	Finan M.1584	21.044
		SSM 3933	Finan M.1584	21.853
		SSM 3951	Finan M.1584	21.448
Patent	1894AWS	SSM 4101	Finan M.1584	12.95
Patent	2886AWS	SSM 1711	Finan M.1584	12.788
		SSM 1772	Finan M.1584	14.771
Patent	2887AWS	SSM 1708	Finan M.1584	18.904
		SSM 1709	Finan M.1584	12.909
		SSM 1710	Finan M.1584	23.512
		SSM 1769	Finan M.1584	12.909
		SSM 1770	Finan M.1584	12.141
		SSM 1771	Finan M.1584	12.788
		SSM 1775	Finan M.1584	13.800
		SSM 1776	Finan M.1584	19.425
		SSM 1777	Finan M.1584	13.678
		SSM 1778	Finan M.1584	12.505
Patent	4365AWS	SSM 28240	Finan M.1584	14.439
Patent	4366AWS	SSM 28241	Finan M.1584	12.189
Patent	11326AWS (SRO)	SSM 3991	Finan M.1584	6.805
Patent	74MSEC &	SSM 3817	Finan M.1584	21.044
	78MSEC	SSM 2438	Jacobson M.158	8.903 + 5.666
		SSM 2439	Jacobson M.158	6.07 + 7.284
		SSM 2440	Jacobson M.158	10.927 + 4.04
		SSM 2441	Jacobson M.158	12.95 + 4.856
Patent	55MSEC	SSM 2705	Jacobson M.158	15.135
Patent	71MSEC	SSM 1813	Jacobson M.158	18.535

TITLE	PARCEL NO.	CLAIM NO.	TOWNSHIP	AREA (ha.)
Patent	72MSEC	SSM 1814	Jacobson M.158	18.251
		SSM 1831	Jacobson M.158	16.714
Patent	73MSEC	SSM 2994	Jacobson M.158	12.545
		SSM 2995	Jacobson M.158	11.736
		SSM 2996	Jacobson M.158	14.973
		SSM 2997	Jacobson M.158	10.522
Patent	75MSEC	SSM 4207	Jacobson M.158	17.985
Patent	76MSEC	SSM 4206	Jacobson M.158	15.864
Patent	77MSEC	SSM 6765	Jacobson M.158	11.817
Patent	79MSEC	SSM 9108	Jacboson M.158	3.440
Patent	80MSEC	SSM 2775	Jacobson M.158	18.482
		SSM 2776	Jacobson M.158	12.343
Patent	81MSEC	SSM 7282	Jacobson M.158	19.587
		SSM 7283	Jacobson M.158	15.945
		SSM 7284	Jacobson M.158	18.980
Patent	83MSEC	SSM 4212	Jacobson M.158	16.592
Patent	84MSEC	SSM 7219	Jacobson M.158	16.349
		SSM 7220	Jacobson M.158	17.644
		SSM 7221	Jacobson M.158	17.401
Patent	4364AWS	SSM 28242	Jacobson M.158	12.031
Patent	4367AWS	SSM 28244	Jacobson M.158	6.394
Patent	4368AWS	SSM 28243	Jacobson M.158	14.771
Patent	1038AWS	SSM 1087	Riggs M.1582	15.540
		SSM 1088	Riggs M.1582	1.000
		SSM 1114	Riggs M.1582	16.875
		SSM 1149	Riggs M.1582	13.436

TITLE	PARCEL NO.	CLAIM NO.	TOWNSHIP	AREA (ha.)
Unpatented		SSM 849477	Finan M.1584	16.19
Unpatented		SSM 884825	Finan M.1584	16.19
Unpatented		SSM 884835	Finan M.1584	16.19
Unpatented		SSM 825291	Jacobson M.158	16.19
Unpatented		SSM 825292	Jacobson M.158	16.19
Unpatented		SSM 825293	Jacobson M.158	16.19
Unpatented		SSM 825294	Jacobson M.158	16.19
Lease	1787 (SRO)	66' Res. 3910 66' Res. 3991 SSM 884834 (SRO)	Finan M.1584 Finan M.1584 Finan M.1584	17.00 19.06 11.00
Lease	1788	SSM 543310 SSM 825287 SSM 825288 SSM 837117 SSM 837118	Finan M.1584 Finan M.1584 Finan M.1584 Finan M.1584 Finan M.1584	16.38 11.69 12.94 18.25 22.61
Lease	1789	SSM 884834 (MRO)	Finan M.1584	11.00
Lease	1790	SSM 884824	Finan M.1584	14.36
Lease	1809	SSM 724370 SSM 724371 SSM 724372 SSM 724373 SSM 825289 SSM 825290	Finan M.1584 Finan M.1584 Finan M.1584 Finan M.1584 Finan M.1584 Finan M.1584	16.19 16.19 16.19 16.19 16.19 16.19
Lease	1810 (MRO)	SSM 991857 SSM 991858	Finan M.1584 Finan M.1584	16.19 16.19

TITLE	PARCEL NO.	CLAIM NO.	TOWNSHIP	AREA (ha.)
Lease	1812 (MRO)	SSM 724369	Finan M.1584	16.19
		SSM 991852	Finan M.1584	16.19
		SSM 991853	Finan M.1584	16.19
		SSM 991854	Finan M.1584	16.19
		SSM 991855	Finan M.1584	16.19
		SSM 991856	Finan M.1584	16.19
Lease	1819	SSM 837681	Jacobson M.158	16.19
M.L.O. (1)	641	SSM 1149	Riggs M.1582	13.436
M.L.O. (1)	13520	SSM 2056	Finan M.1584	9.045
M.L.O. (1)	13268	SSM 28240	Finan M.1584	14.439
		SSM 28241	Finan M.1584	12.189
		SSM 28242	Jacobson M.158	12.03
		SSM 28243	Jacobson M.158	6.39
		SSM 28244	Jacobson M.158	14.78

(1) Mining Licence of Occupation for mining rights only of parts of the former mining claims under water.

Unpatented Claims

Unpatented Claim No.	Recording Date	Units	Township
SSM825291	1985-Feb-06	1	Jacobson (M-1583)
SSM825292	1985-Feb-06	1	Jacobson (M-1583)
SSM825293	1985-Feb-06	1	Jacobson (M-1583)
SSM825294	1985-Feb-06	1	Jacobson (M-1583)
SSM849477	1985-Apr-25	1	Finan (M-1584)
SSM884825	1986-Mar-26	1	Finan (M-1584)
SSM884835	1986-Mar-26	1	Finan (M-1584)
SSM1164078	1996-Aug-20	2	Finan (M-1584)
SSM1164079	1996-Aug-20	3	Finan (M-1584)
SSM1164080	1996-Nov-20	9	Finan (M-1584)
SSM1164081	1996-Nov-20	14	Finan (M-1584)
SSM1164082	1996-Nov-20	3	Finan (M-1584)
SSM1224512	1997-May-06	15	Finan (M-1584)
SSM1224514	1997-May-06	15	Finan (M-1584)
SSM1224517	1997-May-06	6	Finan (M-1584)
SSM1224518	1997-May-06	3	Finan (M-1584)
SSM1224539	1997-May-06	7	Finan (M-1584)
SSM1224540	1997-May-06	2	Finan (M-1584)
SSM1224541	1997-May-06	12	Finan (M-1584)
SSM1224542	1997-May-06	16	Finan (M-1584)
SSM1224543	1997-May-06	16	Finan (M-1584)
SSM1224544	1997-May-06	1	Finan (M-1584)
SSM1224545	1997-May-06	5	Finan (M-1584)
SSM1224546	1997-May-06	1	Finan (M-1584)
SSM1224548	1997-May-06	5	Finan (M-1584)
SSM1224549	1997-May-06	13	Finan (M-1584)
SSM1224550	1997-May-06	16	Finan (M-1584)
SSM1224551	1997-May-06	2	Finan (M-1584)
SSM1224552	1997-May-06	12	Finan (M-1584)
SSM1224553	1997-May-06	16	Finan (M-1584)
SSM1224554	1997-May-06	13	Finan (M-1584)
SSM1224555	1997-May-06	14	Finan (M-1584)
SSM1224556	1997-May-06	8	Finan (M-1584)
SSM1224557	1997-May-06	4	Finan (M-1584)
SSM1224558	1997-May-06	4	Finan (M-1584)
SSM1224580	1997-May-06	3	Finan (M-1584)
SSM1224522	1997-May-06	2	Dunphy (M-1537)
SSM1224523	1997-May-06	5	Dunphy (M-1537)
SSM1224524	1997-May-06	2	Dunphy (M-1537)
SSM1224535	1997-May-06	12	Dunphy (M-1537)
Unpatented Claim No.	**Recording Date**	**Units**	**Township**
SSM1224511	1997-May-06	1	Jacobson

SSM1224560	1997-May-06	16	Jacobson
SSM1224561	1997-May-06	12	Jacobson
SSM1224562	1997-May-06	10	Jacobson
SSM1224563	1997-May-06	16	Jacobson
SSM1224565	1997-May-06	9	Jacobson
SSM1224567	1997-May-06	16	Jacobson
SSM1224568	1997-May-06	16	Jacobson
SSM1224569	1997-May-06	16	Jacobson
SSM1224570	1997-May-06	15	Jacobson
SSM1224571	1997-May-06	12	Jacobson
SSM1224572	1997-May-06	1	Jacobson
SSM1224573	1997-May-06	3	Jacobson
SSM1224525	1997-May-12	9	Dunphy (M-1537)
SSM1224527	1997-May-12	13	Dunphy (M-1537)
SSM1224528	1997-May-12	8	Dunphy (M-1537)
SSM1224531	1997-May-12	16	Dunphy (M-1537)
SSM1224532	1997-May-12	2	Dunphy (M-1537)
SSM1224533	1997-May-12	1	Dunphy (M-1537)
SSM1224534	1997-May-12	10	Dunphy (M-1537)
SSM1224536	1997-May-12	4	Dunphy (M-1537)
SSM1224537	1997-May-12	8	Dunphy (M-1537)
SSM1224575	1997-May-12	1	Dunphy (M-1537)
SSM1216317	1997-May-12	4	Finan (M-1584)
SSM1224526	1997-May-12	9	Finan (M-1584)
SSM1224529	1997-May-12	14	Finan (M-1584)
SSM1224530	1997-May-12	14	Finan (M-1584)
SSM1224566	1997-May-12	3	Abotossaway (G-2722)
SSM1224576	1997-May-12	4	Riggs (G-2814)
SSM1224577	1997-May-12	15	Riggs (G-2814)
SSM1224578	1997-May-12	15	Riggs (G-2814)
SSM1201154	1997-May-27	8	Riggs (G-2814)
SSM1213106	1997-May-27	5	Riggs (G-2814)
SSM1213453	1997-May-27	8	Riggs (G-2814)
SSM1214053	1997-May-27	16	Riggs (G-2814)
SSM1229296	1998-Sept-10	6	Finan (M-1584)
SSM 1240188	1999-Nov-19	5	Jacobson (M-1583)
Unpatented Claim No.	**Recording Date**	**Units**	**Township**
SSM 1240189	1999-Nov-19	1	Jacobson (M-1583)
SSM1227902	2000-Jan-17	3	Riggs (G-2814)
SSM1227905	2000-Jan-17	3	Riggs (G-2814)
SSM1240190	2000-May-23	5	Abotossaway (G-2722)
SSM 1240191	2000-May-23	3	Abotossaway (G-2722)

Totals

Jacobson	179
Finan	290
Abotossaway	11
Dunphy	93
Riggs	77
	650

Appendix II

Report on the Geological Mapping Program
Island Gold Project
by
H. Tracanelli

Apr 26- May 10, 2001

Location and Access

The Lochalsh / Island Zone Grid is situated near the southern limits of the Patricia Mining Corporation; Island Gold and Algoma Joint Venture Project Property. The grid was designed in such a fashion as to cover a key portion of the east-northeast trending Goudreau Lake Deformation Zone which is known to host the Lochalsh / Island / Shore / North shear and the 21 Zone. The grid is made up of a series of lines spaced at 50.0 meter intervals that trend at 340° / 160° Az, having been turned off perpendicular to the base line which trends at 070° Az. Each of the grid lines were cut to 250 meters on each side of the base line, while lines 14600E, 14700E, 14800E, 14900E, and 15000E were cut to 500.0 meters north of the base line.

The extends from the Patricia Mining Corporation / Golden Goose Resources property boundary in the west to a couple of hundred meters to the east of the Hill Top Trench. The main road in from Dubreuilville that also leads towards the former Magino Mine and the Edwards Mine, cross each of the lines of the grid. The road leading into the former Kremzar mine and one of the former Canamax Resources diamond drill road lead into the northern parts of the grid. A network of Patricia Mining Corporation drill trails and access roads to the north shore of Goudreau Lake affords good access to many of southern parts of the grid.

Scope of Investigative Work

The project scope / mandate as that which was originally defined by Richard Sutcliffe et al., has since been carried out by Harold J. Tracanelli; Exploration Geologist, with some assistance by Stephen Mlot. The work would consist essentially several key elements, with the goal to provide preliminary maps, sections and various data that would be utilized for purposes of advancing surface exploration and the likes, as directed by Mike Perkins et al. All filed work was to be completed no later than May 10th, 2001.

All work was carried out as planned, and all fieldwork was completed by May 09th, 2001. All samples that had been collected, all paper work was prepared subsequent to being shipped from the site on May 10th, 2001. A complete file of the data set that was created as a result of the field work and the likes were presented and reviewed with Mike Perkins on the Patricia Mining Corporation / Kremzar Mine Site in the morning of May 10th, 2001. This would mark the completion of the fieldwork as it relates to the Detailed Geological Mapping of the Lochalsh / Island Zone Grid.

The scope of the work that was discussed at some length by Richard Sutcliffe and Stephen Mlot prior to entering the field essentially consisted of the following elements.

1. **Ground proofing of the western I.P anomalies on the Lochalsh / Island Zone Grid.**

   An effort was to be made to investigate certain areas in the extreme western limits of the Lochalsh / Island Zone Grid at or near the boundary between Patricia Mining Corporation and Golden Goose Resources properties. An attempt to be to be made in an effort to possibly provide some reasonable explanation "Ground Proof" as to the potential cause of a number of the prioritized Induced Polarization anomalies that have been identified by JVX Ltd., trending towards the west.

2. **Tie in of the Cabin Showing Trench Excavations.**

   In an attempt to help move forward towards completing the compilation of the various data as it relates to the Island Gold Project, it was requested that a key point be identified within the Cabin Showing Trench and such a point be tied into the Lochalsh / Island Zone Grid. The various tie in point(s) and related concerns were to be presented to Mike Perkins at which time the appropriate modifications to the various maps etc could be made.

2a. **Transference of the 1:300 scaled Cabin Showing Trench map onto the Lochalsh / Island Zone grid map.**

   The area around what is known as the "Cabin" showing has of considerable interest for quite some time. Over the years, a number of surface trenches were excavated by the " Old Timers". In the mid 1980's Gordon Yule et al, with Canamax Resources did some crude mapping and sampling of some of the old exposures, but then became concerned about the potential liabilities of the area, when a shallow timbered shaft was discovered only a few meters towards the west. In June of 1997, Robert Komarechka while employed by Patricia Mine Inc., mapped the old Cabin Showing trenches in some detail prior to the start of the excavation work. Initially the "Donut" shaped Cabin Showing Trench was excavated in early June of 1997. The very large trench was washed off early in the summer of 1997 and was subsequently examined many who have an interest in the geology of the area. Geological mapping and sampling endeavors were carried by Geoff Shore at a scale of 1:300 during the summer of 1998. Detailed channel sampling was carried out by Mike Perkins et al, during the summer of 2000. To date none of the results of these efforts has ever been compiled.

   An attempt was to be made to transfer the 1:300 scale map onto the Lochalsh / Island Zone Grid Map at whatever scale would be chosen. It was recognized that a significant amount of details would be lost in the reduction efforts. The presentation of key structural features i.e. large shear zones on the small-scaled map would have to be asseses once the reduction work was carried out.

3. **Detailed Geological Mapping of the Lochalsh / Island Zone Grid.**

The primary focus of this project was to be directed towards the identification followed by the examination of key areas on the grid, to identify outcropping areas followed by prospecting, in conjunction with geological mapping and where required various representative samples were to be collected.

Prior to embarking on this part the project it was suggested that the report prepared by Alex Motzok entitled "Patricia Mining Corp. North Shear Zone Report / Island Gold Project, March 2001", presenting his efforts and findings be reviewed and reflected upon. In addition, the past efforts of those who have worked on the project over the years were also to be considered in an attempt to operate in a more rational fashion.

4. **Detailed Geological Mapping of the Hill Top Trench.**

In conjunction with the Detailed Geological Mapping of the Lochalsh / Island Zone Grid, mapping and possibly sampling of the Hill Top Trench would have to be carried out at a scale that would be determined once the trench excavation had been examined. Once the mapping of the trench was completed, a plan would be prepared, then subsequently reduced and transferred to the scale of the grid geological map. The trench mapping would have to be tied into the grid, which could be used in the future to tie into other physical features such as former diamond drill holes etc.

Fieldwork Practices and Procedures

The field work was essentially confined to the limits of the Lochalsh / Island Zone Grid was carried out over a period of 11 days from April 29th, 2001 to May 09th, 2001. The bulk of the work was carried out by Harold J. Tracanelli. Assistance was provide by provided by Stephen Mlot during the Ground proofing of the western I.P anomalies on the Lochalsh / Island Zone Grid and the Tie in of the Cabin Showing Trench Excavations.

Very good access is afforded to the western parts of the grid via the main road and a large gravel pit that essentially cross cuts the area of interest. By accessing these areas, the notion was that it might be possible to examine various geological features that might lead to a potential explanation of the cause of the I.P anomalies in the western parts of the grid. A series of irregular traverses, and following along specific grid lines were carried out always keeping in mind the relative position of the grid as related to the position of the I.P anomaly. Efforts were made to locate outcroppings along the various grid lines as well as within some of the deep excavations of the areas sand and gravel pits.

Efforts at the site of the Cabin Showing Trench excavation included the identification a specific feature that could be well located within the excavation that could also be tied to the 1:300 scaled map. Once such a feature had been identified, its location could be measured relative to a fixed grid line station by establishing the azimuth and measured

distance along a specific line to the particular station. A 1:500 scaled plan of the Cabin Showing Trench tie in with the grid line station was prepared and faxed to Mike Perkins on April 29th, 2001.

The bulk of the project work involved the detailed geological mapping of those areas on the Lochalsh / Island Zone Grid where various outcroppings were suspected or were found to occur. Because of a broad knowledge, and several years of experience in the area; particularly in the grid area; it was quite possible to eliminate some very large areas where no outcroppings would be found. Prospecting was carried out along and in between the various grid line where outcroppings were found, followed by geological mapping and detailed sketches where required. Geological mapping was carried out at a standardized scale of 1:2500 which can be overlain onto many of the various 1:2500 scaled project maps that are currently in use, most notably the JVX Ltd, I.P and ground Magnetometer survey maps.

All outcroppings found within the grid area were tied into various grid line stations, while distances and various azimuths were established by means of pacing and compassing from or to specific points. A pacing constant of 36 paces to 100 feet, which equates to 0.85 meters per pace, was used to establish horizontal distances. A compass declination of 08° degrees west, was used to establish azimuths. During the mapping, the grid area was broken into several sections. For each of the sections the various geological information was plotted onto velum grid paper overlain onto a photocopy of the JVX Ltd, I.P map that pertained to the particular section that was to be mapped. All outcroppings encountered where examined and recorded and where ever possible details regarding the lithology, structures, alteration, veining and sulphide mineralization were noted. Where the 1:2500 scale would not allow for the representation of site specific geological / structural details sample locations etc, various "NTS" / not to scale sketches were prepared within the field notes. Where it was deemed necessary various representative rocks samples were collected, bagged, tagged and plotted on the map. The UTM coordinates were established for each of the samples using a Gamin 12 GPS unit, using NAD 27. At each of the sample sites, lengths of flagging tape with the number of each sample was usually hung from a tree branch or twig above or very close to the sample site.

Upon the completion of the mapping work, each of the map sections were incorporated, and a 1:2500 scaled map was prepared on Mylar, which could be easily overlain with various other maps. The completed map and various other related information was presented to Richard Sutcliffe by May 09th, 2001, and in addition presented, followed by various discussions with Mike Perkins on May 10th, 2001.

Detailed geological mapping was carried out on what has come to be known as the Hill Top Trench, formerly referred to as the Road Side Trench at a scale of 1:300 to match the scale of the Geoff Shore; Cabin Showing Trench mapping.

The trench was mapped using the toping method, using a metric chain laid down the approximate center of the trench. The azimuth of the "center line" was established, while

at each 5-meter interval, a perpendicular tope line and pacing was run out to establish the edges of the trench. In addition, various geological features and the grid line tie in were established off the centerline by establishing the azimuth and distances to and from any particular point in question. Various representative samples were collected, bagged, tagged, noted and plotted onto the 1:300 scaled geological map. The samples locations have been tied to the grid line coordinates, for example: sample 231304, @ 15355 E / 4969 N. At each of the sample sites, a numbered length of flagging tape was rapped around a stone and placed emidiately adjacent to the sample site.

The 1:300 scaled map and various related details were presented to Richard Sutcliffe for review and comments, and in addition was presented to Mike Perkins for future reproduction and planning processes.

Both the 1:300 scaled Cabin Showing Trench and the Hill Top Trench were reduced to the scale of 1:2500 using a photocopier, and then re plotted onto the 1:2500 scaled detailed geological grid map. As a result of the very significant reductions, allot of the small details were lost, although it remained possible to discern and plot the larger features such as shear zones.

Fifty-nine samples relating specifically to the project were bagged, tagged, noted and plotted. Each of the sample bags were secured with twine and then put into fabberine feed bags that were secured with twine and plastic tie wraps. The original copy of the "Request for Analyses" was included within the shipment, while a copy was retained for the company files. The rock samples were shipped to Swastika Laboratories, in Swastika Ontario, by Greyhound / Bus Parcel Express from Wawa, Ontario bus depot on May 10th, 2001. The Assay Certificates have been faxed from the assay lab and received at the offices of Patricia Mining Corporation on May 23rd, 2001, while Harold J. Tracanelli received a fax copy of the assay certificates from the Patricia Mining Corporation, Toronto office on May 24th, 2001.

Discussions

Ground proofing of the western I.P anomalies on the Lochalsh / Island Zone Grid.

It is a very well known fact that much of the grid area in between the 21 Zone pond and the main road and to the west of the Cabin Showing exposures in between the main road and Goudreau Lake is covered with very thick glacial sand and gravel materials. Many years ago; possibly around the 1930's; the "Old Timers" sank a small timbered shaft within the overburden. The old shaft which was initially identified by Gordon Yule et al., in the mid 1980', is located on line 14300 E, approximately 150 meters west of the Cabin Showing trench, and appears to be along strike of the north dipping shear structure mapped by Geoff Shore. It is unknown if the sub crop was ever reached. In August of 1997, eight surface test pits under the direction of Robert Komarechka were excavated in between the main road and the 21 Zone pond, including the site of the old shaft. No sub croppings were encountered within the excavations, while an excavation at the old shaft

made to a depth of 25 feet (7.6 meters+/-) failed to encounter any rocks. On May 08th, 2001 the site of the former shaft was reexamined. Exposed on the side of the gravel excavation a medium sized sub-angular mafic boulder with irregular gray quartz – chlorite veins was found. These rocks may have been derived from the area of the shaft, or may have been derived from the geological areas near the 21 Zone.

The first exposures that are to be found are located to the north of the 21 Zone pond. These exposures extend westwards towards the main road and carry on well into the Golden Goose Resources property. All of these exposures occur to the north of the cut grid. On May 30th, 1997 Robert Komarechka; starting at the main Dubreuilville Road; proceeded to run a traverse towards the northern shore of the 21 Zone pond. A number of blasted road cuts and outcroppings located north of the cut grid lines were examined and described as intermediate lapilli tuffs to blue quartz eye crystal to lapilli tuffs. In places the rocks were said to be weakly to very strongly foliated from 072° Az - 082°Az / 80° north to 090° Az / 60° north? with the development of phylite schist's. The rocks were found to host the occasional thin <10mm to 20mm quartz –carbonate veins associated with carbonate alteration.

At the northern end of the exposure what has been described as a:

"Highly foliated shear zone"

within a lapilli tuff were examined. These rocks were found to trend in the order of 080° Az / 78° north. The "phylite" schist's host 20mm pyrite veins with some discontinuous quartz –carbonate veins associated with the shearing. Robert Komarechka carried on towards the east towards an area near the north shore of the 21 Zone pond. In this area a couple of large, old trenches were found over an apparent sulphide showing that was reported to contain an estimated 40% of pyrite and pyrrhotite. Approximately 400 meters +/- east of the sulphide occurrence a phylite schist was found within an old trench trending in the order of 045° Az / north. Approximately 700 meters +/- to the north west of the old trench and approximately 250 to 300 meters+/- north of the former PL–34 drill hole set up. Within the area of the old trenches a number of exposures of foliated to highly crenulated intermediate tuffs altered to phylite schist's, associated with some quartz veining were examined. In this area; which is located on the west side of the Secondary Pond Fault; the rocks trend in the order of 045° Az / north.

On or about May 01st, 2001 Harold J. Tracanelli assisted by Stephen Mlot were able to examine the areas of the western parts of the grid to the east of the main road working down hill towards the western end of the 21 Zone pond. In these areas no out croppings, nor any boulders of interest were found. Examinations were also carried out west of the main road, most notably in and around the large gravel excavations. No outcrops were found within the gravel pits or in the adjacent areas. A medium sized, sub rounded to rounded boulder of fine grained massive pyrite; that was likely derived from the adjacent sulphide iron formation(s); was found within the gravel pit. It has not been possible to offer any obvious explanations as to the causes of the I.P anomalies. It would not be unreasonable to assume that the IP responses that are thought to correspond with the

known gold bearing zones, most notably the North Shear and or the 21 Zone; should trend towards the west under the thick overburden areas. It is known that there are some large areas of felsic to intermediate tuffaceous and thin intercalated mafic rocks located on the north side of the Web Lake Stock on the Golden Goose Resources ground that appear to be along strike of the IP anomalies. These rocks exhibit localized sericite rich shear zones with local "Z" shallowly west plunging drag folding and crenulations. Quartz-quartz – tourmaline veins carbonate alteration and mild sulphide mineralization can occur within these structurally deformed rocks in the area.

Various information so far collect most notably from those areas examined by Robert Komarechka just north of the grid, would appear to indicate that those rocks in question probably occur within the limits of the Goudreau Lake Deformation Zone. Such evidence could effectively double the width of the GLDZ from 500 meters+/- to something in the order of 1000 meters +/-. The Secondary Pond Fault that trends at approximately 192o Az cross cuts all the metavolcanic sequences in the area. This fault is may have been responsible for the apparent dextral separation of the sequences in the order of 175 to 200 meters +/-. This concurs with the apparent 200 meter +/- dextral separation of the Dore metasediments found to the north, as indicated by E.L. Bruce during his 1940's vintage mapping. The sulphide iron formation occurrence found near the north shore of the 21 Zone pond, and the sulphide iron formation encountered in former diamond drill hole PL-34, would initially appear to indicate dextral separation.

Although potentially problematic and certainly adding to the complexity of the matter it may be possible to explain; at least in part; what appears to be relative dextral movement along the Secondary Pond Fault may be the result of moderately scaled "Z" folding of the north-facing limb of an antiformal feature. During the detailed mapping work, a fairly large exposure of a fine to medium grained and deformed pillow basalts were identified approximately 30.0 meters east of the Secondary Pond Fault in the area of 14600E / 5275 N. These rocks have clearly been stretched out with a weakly developed fabric developed at 254° Az / north. These rocks also exhibit alteration with irregular quartz – epidote veining, carbonate alteration, and the rocks are very magnetic. Foliated felsic to intermediate crystal tuffaceous rocks trending at 245° to 247° Azimuth / north, occur only a short distance to the south of the mafic exposure. On the opposite side of the fault a large exposure of felsic crystal tuffs occurs, with the foliation being 240° Az / north. This would appear to indicate dextral movement, with a very slight northwards rotation of the rock fabric.

It is very interesting to note that on the west side of the fault, at the site of the former diamond drill hole PL-34, a remarkably similar looking deformed and altered pillow basalt was found. Immediately south of the exposure, a felsic to intermediate crystal tuff occurs with north facing fabric. These rocks may represent one nose of possible multiple "Z" folds. The distance in between the two basaltic exposures is in the order of 175 meters +/-, which would appear to indicate the there may be an apparent sinastral sense of movement along the fault. On the opposite side of the fault near the north shore of the 21 Zone pond an exposure of a fine grained semi banded mafic metavolcanic rock was found as may represent a lower, now separated tuffaceous sequence associated with the basaltic

lavas. A very large exposure of locally sheared to strongly foliated felsic to intermediate tuff with north facing fabric occurs only a short distance to the north of the mafic outcropping. This again would appear to indicate a sinastral sense of movement. Investigations carried out on the east side of the Secondary Pond Fault Bob Komarechka in May of 1997 have shown that in between the mafic and felsic to intermediate rocks, there occurs a narrow band of what was described as:

"clinky quartz with weathered out carbonate",

The rocks were also said to host fine grained pyrite, and may represent a chert horizon marking the boundary between two volcancogenic episodes. Based on the various observations, there may be sufficient information to support the notion that the rocks in this area have been repetitively and tightly folded. This notion also concurs with the efforts and findings of Douglas MacMillan on others, who have described intense "Z" folding with shallow westerly plunges in the areas around the Morrison Zone.

The Secondary Pond Fault may have cross cut such a succession of folds. Primary movement along such a fault may have had a more significant "dip slip" component with lesser "strike slip" component. There may have also been some strike – slip rotation which may have had the effect of the mafic rocks on the east side of the fault appear to move south, relative to the west side.

The potentially complex geometry of the geology in conjunction with potential movements along the Secondary Pond Fault may have resulted in the apparent exaggeration or thickening of the deformation zone in area. Such thickening - bulging or local folding of the deformation zone may have come about as the result of the emplacement of the Web Lake Stock as has been suggested by Alex Motzok, for instance in the area of the 21 Zone.

Based on the findings of the investigative – interpretative work, the potential implications as how the results of such efforts might effect the direction of future exploration work will have to be studied. The various zones that have been explored on the east side of the Secondary Pond Fault may not have been overly faulted in any one direction. Any apparent shifting of the zones noted may be the due to the folding of the various sequences because of the emplacement of the northern edges of the Web Lake Stock.

Because of these findings, some very interesting questions may arise; most notably:

What has happened to the 21 Zone on the west side of the Secondary Pond Fault? If it were assumed that the east side of the fault had a major dip slip component, relative to the west side, then it may be possible to speculate that due to erosion, possibly the richer upper portions of the 21 Zone may have been removed which would also result in exposing the lower – wider parts of the Web Lake Stock. This may also explain why to the east of the fault there is an "apparent" thinning of the Web Lake Stock as noted in former diamond drill holes PL-16 and PL-17. Those areas to the east of the fault may represent the former "in tacked" vertical extent of the zones, and therefore less of the

Web Lake Stock has been exposed. Oxide facies iron formation is known to occur within former diamond drill hole PL-21 and is exposed at the Cabin Showing. Zinc bearing, massive sulphide facies iron formation has been found within various diamond drill holes on the west side of the fault may indicate that there may have been very significant movements between these fault blocks. It is also possible that the oxide iron formation may have developed within a separate stratagraphic horizon. It is also possible that the iron formation maybe in its current position due to folding, faulting or may be megaliths caught up within local structures, such as the North Shear.

There are very large areas north of the main road, that up to now have been left virtually unexplored. It is quite possible that gold bearing zones might be found in those areas to the south of the 21 Zone pond, and so future exploration would be recommended for theses areas.

The findings that have been presented remain subject to further interpretation and debate. These findings clearly reflect the very complex nature of the geology and structures, and would necessitate further more detailed studies to be carried out in the area.

Transference of the 1:300 scaled Cabin Showing Trench and Hill Top Trench maps onto the Lochalsh / Island Zone grid 1:2500 map.

The area around what is known as the "Cabin" showing has been of considerable interest for quite some time. Over the years, a number of surface trenches were excavated by the " Old Timers". In the mid 1980's Gordon Yule et al, with Canamax Resources did some crude mapping and sampling of some of the old exposures, but then became concerned about the potential liabilities of the area, when a shallow timbered shaft was discovered about 150 meters +/- towards the west.

In June of 1997, Robert Komarechka while employed by Patricia Mines Inc., mapped the old Cabin Showing trenches in some detail prior to the start of the excavation work. Initially the "Donut" shaped Cabin Showing Trench was excavated in early June of 1997. The very large trench was washed off early in the summer of 1997 and was subsequently examined many who have an interest in the geology of the area including Bruce Wilson; structural geologist, John Reddick; project geologist with Golden Goose Resources.

Prior to the excavation of the Hill Top Trench in the early fall of 1997 Harold J. Tracanelli and Roberta Komarechka using iron scaling bars, sounded the area to determine the thickness of the overburden, and as a result found a long narrow hand dug trench which led down towards Goudreau Creek. During the detailed geological mapping of the grid, a 28 to 30 meter long trench dug by the Old Timers was identified and unknown until that time.

Geological mapping and sampling endeavors were carried by Geoff Shore at a scale of 1:300 during the summer of 1998. Detailed channel sampling was carried out by Mike Perkins et al, during the summer of 2000.

With the assistance of Stephen Mlot, a key feature within the Cabin Showing Trench was identified and subsequently tied into one of the grid line stations. The feature that was chosen for the tie-in was a set of channel samples located in the northeastern corner of the trench. The channel samples were, numbered from south to north, 230902 to 230918 inclusive, totaling 16 meters in length. Both the north and south ends of the channels were chained into grid line station 14500E / 4825N. The detailed measurements are as follows:

From:	To:	Azimuth:	Distance:
14500E / 4825N	238918	337°	12.4 m's
14500E / 4825N	230902	199°	4.7 m's

A sketch at a scale of 1:500 was prepared for the Cabin Showing tie-in and presented to Mike Perkins on April 29th, 2001.

In order to transfer the 1:300 scaled Cabin and the Hill Top Trench maps to the 1:2500 scaled grid maps, with care, the larger scaled maps were very significantly reduced using a photocopier. Prior to the reduction process a key references point on the maps were identified and enhanced, so as they could be easily identified after the reduction had been completed. In the case of the Cabin Showing the 16 meter set of channel samples, and at the Hill Top Trench the 15350E / 5000N line and station were used as reference points.

Following the reduction work the 1:2500 scaled plan was overlain on the reduced plans, each of the reference points were aligned, followed by tracing the outline of the trench onto the Mylar plan. Because the reduction from 1:300 to 1:2500 resulted in a very significant loss of the fine details, it was not possible to represent specific geological features other than the larger structures, and a very generic representation of the lithology.

Detailed Geological Mapping of the Lochalsh / Island Zone Grid.

In past years, an extensive amount of work that has been carried out in the area, most notably by the former Canamax Resources Inc., followed by the efforts of Patricia Mines Inc., but at no time has there ever been a detailed systematic program of geological mapping ever carried out over the area of interest. Attempts were made in 1997 to initiate the process of detailed geological mapping, spurred on by the finding of the new 21 Zone, and the need to obtain a better understanding of the geology- geometry etc, in an attempt to identify future exploration target areas. Examinations to the north of the 21 Zone Pond were carried out by Bob Komarechka, while detailed geological mapping from the Kremzar Mine Road through to the Morrison Zone Were carried out by Doug MacMillan, but unfortunately the results of their efforts have never been compiled. Such information may ultimately help to contribute towards a better understanding of the geology and structure of the area. The 2001 geological mapping work is an important step towards reaching the goal of a completing a highly detailed geological compilation of the area of interest. The findings of these efforts would clearly support the idea that

such work should be expanded to cover larger areas, in an attempt to identify potentially new target areas in the process.

The detailed geological mapping of the Lochalsh / Island Zone Grid was carried out by Harold J. Tracanelli at a scale of 1:2500 from May 02nd, 2001 through to May 07th, 2001. A vast majority of the area of interest is covered with glacial outwash and moraine deposits, various swamps, isolated ponds and narrow lakes that very effectively cover up much of the geology. The only exposed geological formations to occur south of the main road can be found at the Cabin Showing in the area of line 14450E / Base Line, and the Hill Top Trench in the area of line 15350E. Most of the rock exposures can be found from the Patricia Mines Inc., hole PL-34 north of 14450E through to 15000E in the areas of 5100N to 5300N. Numerous outcroppings are also located from line 15000E, east, through to the Kremzar Mine Road. Several rock outcroppings north of the main road occur east from the Kremzar Mine Road through towards the Hill Top Trench. One small oval shaped outcrop was found in between the Hill Top Trench and Goudreau Creek.

As result of the recent mapping efforts, a 975-meter portion of along strike geology of what is thought to be the northern parts of the Goudreau Lake Deformation Zone were examined. The detailed geological mapping of the grid, and the various examinations of the surrounding geology of those areas outside of the grid, would clearly support the notion that the Goudreau Lake Deformation Zone might be much wider than original 500 meters as has been proposed by earlier workers. The results of the work that has been carried out by LeClaire; of the Geological Survey of Canada; in his attempt to extend the Larder Lake / Destor Porcupine Breaks across the Kapuskasing complex; has identified broad deformation - alteration - mylonitic zones in the order of 1 to 2 kilometers wide. Such findings might support the idea that the Goudreau Lake Deformation Zone may in fact be in the order of 1 or 2 km's, although field evidence to date would support a width of at least 750 meters to possibly 1000 meters. LeClaire theorizes that the Larder Lake – Kirkland Lake Break might be linked up with the Goudreau Lake Deformation Zone.

The mapping in the area of interest essentially covered part of a series of thick sequences of felsic to intermediate pyroclastic rocks that are in contact with mafic volcanic and or pyroclastic rocks of the northern ends of the grid lines. The felsics to intermediate pyroclastic rocks appear to have been interrupted in a few places with the intercalated bands of intermediate to mafic pyroclastics or very thin flow bands. Local, narrow quartz feldspar porphyry dykes have cross cut or developed discordantly within the stratagraphy in the area.

Virtually all of the rocks in the area; with the exception of the late cross cutting olivine diabase dykes; have been subject to deformation and various forms of alteration to some extent. The deformed rock fabric as defined by the foliation was found to be locally variable and generally ranged from 222° Az., to 276° Az., with variable dips ranging from 57° to 80 or 85° towards the north. At least two zones of very strong shearing deformation with drag folding associated with sericite – silica and iron carbonate alteration have been identified in the grid area. Theses "zones" of deformation and alteration, occur in somewhat marked contrast with the adjacent rocks, and appear at least

in part to be associated with certain faults or topographic lineaments that have developed parallel or sub parallel to the zones. In places these shears host narrow 1 to 2 meter wide zones of discontinuous, often defuse quartz veins sometimes associated with fine-grained chlorite, tourmaline and finely disseminated sulphides.

During the geological mapping, 48 representative grab samples were collected from various locations scattered around the grid area. Assays from the various samples returned metal values ranging from nil to a high of 1.54 grams of gold per tonne. A highly anomalous sample, no. 275707 returned values in the order of 1.77, 1.47 and 1.54 grams of gold per tonne. This particular sample was collected in between lines 15150E and 15200E at approximately 5030N. The gold bearing sample was collected from a 1.25 to 1.50 meter wide, fine-grained, light gray to white feldspar porphyry dyke that has developed sub parallel to the fabric of the tuffs. Thin 1mm to 10mm gray- white quartz veins, with tight, intense micro fracture fillings of iron to calcium carbonate, associated with very fine-grained biotite. The porphyritic rock also hosts trace to ½% of very fine-grained disseminated pyrite.

Approximately 125 meters to the east of sample no. 275707, sample no. 275718 was collected near the end of line 15300E, and returned mildly anomalous metal values in the order of 0.32 and 0.35 grams of gold per tonne. The rocks sampled consisted of a fine to medium grained felsic ash to crystal tuff, which has been mildly foliated but strongly altered with silica, lesser sericite and some iron carbonate. The rock was also found to host traces of finely disseminated pyrite, while some local scattered chalcopyrite was found to be associated with iron and calcium carbonate, and gray quartz occurring within fractures. It is interesting to note that sample no. 275718 is located approximately 60 meters west of the northern end of the Hill Top Trench.

Samples 275707 and 275718 occur near the western extent of the IP-3 anomaly. IP-3 anomaly is also thought to correspond with a moderately developed, north facing shear zone, which occurs a short distance north of the road and can be traced for something in the order of 450 to 500 meters +/-. The eastern parts of this anomaly may also cover all or parts of the Hill Top Trench. The following samples occur within the limits of IP-3 are as follows:

Sample	Au. gr/tn.	Repeat Au.	
275702	0.02		
275703	nil		
275704	nil		
275705	0.01		
275706	0.01		
275707	1.77	1.47	1.54
275708	0.01		
275712	0.01		
275713	0.01		
275714	nil		

275716	nil	
275717	0.02	
275718	0.32	0.35
275719	nil	
275723	0.02	
275724	0.02	
275739	0.01	
275740	0.01	

Summaries of the sample values that occur within the limits of IP-3 anomaly are as follows:

	Percentile
5 samples @ nil	27.7
7 samples @ 0.01 grams gold per tonne	38.8
4 samples @ 0.02 grams gold per tonne	22.2
2 samples > 0.30 grams gold per tonne	11.1
18 samples	99.8

Rock samples that occur in the peripheral areas of the IP-3 anomaly are as follows:

Sample	Au. gr/tn.	Repeat Au.
275709	0.02	
275710	nil	
275711	nil	
275715	nil	
275720	nil	
275721	0.01	
275722	0.17	0.21
275738	nil	
275748	0.01	
275749	nil	

Summaries of the sample values for those samples that occur within the peripheral areas of the IP-3 anomaly are as follows:

	Percentile
6 samples @ nil	60.0
2 sample @ 0.01 grams gold per tonne	20.0
1 sample @ 0.02 grams gold per tonne	10.0
1 sample @ >0.15 grams gold per tonne	10.0
10 samples	100.0

In the area of IP-2 which is situated approximately 250 meters grid north of the Main Road, three samples were collected from the limited geology exposures in the anomaly area. The samples collected are as follows:

Sample	Au. gr/ tn.	Repeat Au.
275725	0.10	
275726	0.01	
275731	nil	

Summaries of the sample values that occur within the limits of IP-2 anomaly are as follows:

	Percentile
1 sample @ nil	33.3
1 sample @ 0.01 grams gold per tonne	33.3
1 sample @ 0.10 grams gold per tonne	33.3
3 samples	99.99

To the north of the IP-2 anomaly, there occurs an area of increased exposures of intermediate to felsic tuffaceous rock, some of which have undergone shearing deformation and alteration. Within this area, 15 samples were collected from those areas to the north of IP-2 anomaly. The samples collected are as follows:

Sample	Au. gr/tn.	Repeat Au.
275728	0.01	
275729	0.01	
275730	nil	
275732	nil	
275733	nil	
275734	0.01	
275736	nil	
275737	0.01	
275741	0.02	
275742	0.01	
275743	0.12	0.10
275744	0.01	
275745	0.01	
275746	0.01	
275747	nil	

Summaries of the sample values that occur within the limits of IP-2 anomaly are as follows:

	Percentile
5 samples @ nil	33.3
8 samples @ 0.01 grams gold per tonne	53.3
1 sample @ 0.02 grams gold per tonne	6.6
1 sample > 0.10 grams gold per tonne	6.6
15samples	99.8

It should be noted that sample no. 275743 which returned very mildly anomalous metal values of 0.12 and 0.10 grams of gold per tonne was collected from a quartz feldspar porphyry dyke in between lines 14900E and 15000E, in the area of 5200N.

The limited sample data would appear to indicate that highest concentrations of gold would appear to correlate with the location of IP-3, most notably within the general areas just west of the Hill Top Trench. It is very difficult to assess the overall gold concentrations within the area of IP-2 due to the very limited number of samples that were collected.

Samples that were collected in the peripheral areas of the IP-2, and 3 anomalies were found to be low, and likely in the back ground or only slightly above back ground levels.

Based on the results of the detailed geological mapping and sampling of the grid areas, including those efforts at the Hill Top Trench, those areas around the Hill Top Trench and westwards along the length of IP-3 would appear to be a good target for future gold exploration efforts. To date there have been no surface diamond drill holes in the area of question, with the exception of Canamax diamond drill hole no. 062-02-39, and possibly a few short underground drill holes adjacent to the Lochalsh ramp. In general, the area is prime, virtually unexplored territory, which may have the potential for hosting gold bearing deposits, comparable to those such as the Island Zone, located to the south.

The IP-2 anomaly and those strongly deformed areas to the north of the anomaly should also be given ample consideration, owing that in all likely hood these rocks occur within the limits of the Goudreau Lake Deformation Zone. Further detailed geological mapping and sampling, and possibly some surface excavating may be warranted in the IP-2 area and may help to further assess the potential of that area.

Detailed Geological Mapping of the Hill Top Trench.

Through out much of the summer of 1997, then Patricia Mines Inc., embarked on a very large program of surface trenching, most notably over the "Kremzar" type zones and showings located in the mafic metavolcanic sequences to the north of the Goudreau Lake Deformation Zone. The exception to this was the first excavation of the program carried out at the Cabin Showing. Prompted by the discovery of the 21 Zone in the March of 1997, and all of the various geological problems that were accompanied with the

discovery and subsequent follow up work, detailed geological investigations were initiated.

Robert Komarechka examined the geology to the north of the 21 Zone pond and supervised test pitting work south of the 21 Zone pond in an attempt to reach and examine the geology and structures in further detail. It was hoped that these efforts would lead to a more thorough understanding of the geology – structure - geometry of the 21 Zone, in an attempt to predict and extent the position of the zone. As it turned out the sub cropping could not be reached. With the assistance and insights of Bob Komarechka, Doug MacMillan created and studied detailed cross sections and plans of the 21 Zone geology and area. Where possible potential models were created and attempts were made to test the applicability of such models by studying or by examining various geological – structural features in the field. Their efforts included the study of the Canamax Resources, surface – Lochalsh ramp geology, and former geophysical survey data. Former Canamax diamond drill logs were studied, while some of the former Canamax core was located and examined out in the old core yards. Doug MacMillan carried out detailed geological mapping; thought to have been started at the Kremzar Mine road, and which progressed east to the Morrison Zone. All of these efforts were carried out in an attempt to establish a target trend that could be essentially followed and where it might be possible to locate the potential extension(s) of gold bearing structures similar to that of the 21 Zone by means of further exploration. As it would turn out, such a trend was traced east of the of the Lochalsh ramp, to an area of high ground, where the Hill Top Trench was eventually dug. In early September of 1997 Harold J. Tracanelli accompanied by Bob Komarechka examined the area, discovered one of the Old Timers trenches, and determined that the area would be a good place to excavate. Aside form the exposures at the Cabin Showing, the Portage Showing and at the Magino Mine, the exposure at the Hill Top Trench represents some of the closest exposed geology to the key zones of the Goudreau Lake Deformation Zone.

On September 07th, 1997 Harold J. Tracanelli was able to examine, very roughly map and collect four representative grab samples for assaying. The notes entitled:

"Trench along the No.21 Zone East extension"

essentially indicate and briefly describe a sequence of foliated intermediate tuffs that had been intruded by a 5.0 meter to a 6.70-meter wide fine-grained "mafic" intrusive rock. Numerous well developed boudinaged and folded 50mm to 70mm wide quartz veins were found to occur within the mafic intrusive rocks. The rocks were cross cut by a strong north-northwest trending structure that resulted in the development of a very intense network of fractures that were later in filled with fine grained quartz materials. One vein in particular, a 15 to 20 mm fine grained, blue gray quartz vein developed within the fracture zone with a trend of 347° Az could be followed for approximately 49 meters +/-. The trend and location of this vein conforms to the location of the Old Timers trench, and may have been the target of their efforts. Subsequent to faulting a porphyry dyke, followed by a diabase dyke were injected into the structure. A series of fractures

thought to parallel the rock fabric have resulted in the sinastral separation of some of the fracture filling veins in the order of 1.7 meters and therefore would denote an "S" fabric.

Four of the 1997 representative grab samples and accompanying gold and silver assays are listed bellow:

*It should be noted that sample No. **231301** collected on May 09th, 2001, was collect from virtually the same location as that of sample No.**358964** collected on September 07th, 1997.*

Sample No.	Details	Gram of gold per Tonne Au –150 mesh 1	2	3	Au +150 mesh 1	Total Au	Ag.
358963	347° central part of blue gray q.v	0.14	0.21	0.17	0.14	0.17	0.4
358964	50 – 70mm q.v's in mafic intrusive	15.6	15.4	15.7	34.0	16.6	5.4
358965	N end of 347° blue gray q.v	0.27	0.38	0.31	0.21	0.32	0.4
358966	S end of 347° blue gray q.v	0.07	0.07	0.10	0.21	0.08	0.3

The former assay data clearly demonstrates the highly anomalous gold bearing nature of the surrounding geology with its associated structural – veining elements etc.

On May 08th, 2001, detailed geological mapping of the Hill Top Trench was carried out at a scale of 1:300, by Harold J. Tracanelli. The geology of the trench area is made up essentially of a series of repetitive sequences of felsic lapilli tuffs with lesser felsic crystal ash tuffaceous rocks. For the most part the tuffaceous rocks appear form what appear to be massive thick "bands" which in places appear to have been interrupted by thin wispy interbeds of ash tuffs materials. The rocks of the northern parts of the trench are essentially made up of fine to medium grained felsic crystal and ash tuff made up of fine to medium grained euhedral to anhedral feldspar crystal fragments set in a fine grained

ash matrix. In places some of the feldspar crystal fragments appear to have been fractured and broken and are dispersed amongst less altered and deformed crystal fragments. These tuffaceous rock have been weakly to moderately foliated at approximately 245° Az., and dip steeply towards the northwest at approximately 85°.

The rocks of the southern parts of the trench are essentially made up of lapilli tuff to crystal tuffs. Very well developed, euhedral to anhedral feldspar crystal fragments in the order of 6mm or larger, with numerous rounded to sub rounded lithic rock fragments in the order of >10mm +/- occur within this area. The lithic rock fragments appear to be made up of fine-grained felsic ash to crystal tuffs to fine grained undifferentiated intermediate metavolcanic or meta intrusive rocks. The felsic tuffs are generally quite massive, while the intermediate rocks fragments appear to exhibit possibly a former primary or structurally imposed fabric. Some of these rocks appear to have been altered with very fine grained biotite and or chlorite, and therefore imparting some of their darker colors. The tuffaceous rocks are weakly to moderately with locally intense foliation trending at 244° Az., to 265° Az., and dipping at about 85° towards the southeast.

The resultant changes in the facing direction from northwest to southwest of the structural fabric, would imply the development of an anticlinal feature with the axel plain of such a fold occurring essentially parallel to foliation. The axel plain of this apparent fold is though to occur near the center of the Hill Top Trench.

Near the center of the trench and within the area where potential spaces that may have been made available as a result of a folding episode, an intermediate intrusive rock has been intruded and essentially has developed parallel to the fabric of the tuffaceous rocks. The intermediate rocks are find grained and equigranular, and consist of 60 to 70% of light colored feldspars with 30 to 40% mafic minerals, probably amphiboles that appear to have undergone some chlorite alteration. The rocks are nonmagnetic. The contacts of the intrusive are very sharp and can be undulating in places. Both the north and south contacts appear to have near vertical dips. Cross section information generated for former Canamax Resources Inc., diamond drill hole 062-02-39 would appear to indicate that the north contact of the intrusive has a dip in the order of 60° towards the northwest. The southeast contact dips more steeply towards the south in the order of 85°. The cross sectional information appears to pattern a tight anticlinal fold with the axel plane of such a fold dipping towards the northwest in the order of 80° +/-. In a few places at or very near the contacts, the intrusive rocks appear to have dislodged pieces of the country rocks and in addition have forced materials into oblique fractures that have developed within the adjacent rocks.

It has been suggested that these rocks may be diorites, and it may be possible to speculate that such rocks might in some way be related to the larger intrusive body of the Web Lake Stock located to the west. Rocks of a very similar nature were encountered in the Patricia Mines Inc., former diamond drill hole PL-21.

Within the exposed portions of the Hill Top Trench, there are at least five distinct areas where shearing alteration and deformation have occurred.

1. The northern most area of shearing occurs approximately from 10 to 13 meters north of the intermediate intrusive. Within the trench, it would appear that only the southern parts of the shear zone have been exposed. It has been estimated that the shear might be in the order of 10 to 12 meters wide +/-. The shear fabric dips steeply towards the north at greater than 85°. There may be some very tight folding of the rocks within the shear itself, or within the rocks adjacent to the northern contact of the intermediate intrusive. Locally the sheared rocks host scattered 5mm to 10mm wide discontinuous quartz veins. Some of these narrow quartz veins dip steeply towards the south. The surface exposure of this particular shear zone is very irregular like due to having been separated into various blocks because of intense north – northwesterly trending faults. Much of the original fabric of the shear zone has been virtually obliterated due these late north-northwesterly structures. The Canamax diamond drill hole No. 062-02-39 was collared just south of this shear and due to the very flat nature of the rock surface in the area, no samples of these materials could be obtained.

2. The intermediate intrusive rocks have been subject to both brittle brecciation and ductile shearing deformation, and as a result, these areas of shearing and fracturing have been in filled with quartz and sulphide bearing materials. These rocks appear to be most intensely altered and deformed near the contacts. A 1 to 3 meter +/- wide zone of well aligned compressional – shear veins associated with highly irregular very intense extensional veining occurring along the contacts of the intrusive rock. These discontinuous quartz veins are in the order of 3mm to 200mm +/- wide and in places carry 1 to 2% disseminated pyrite to fine grained wispy stringers of pyrite adjacent to the quartz veins. Locally some veins host 5% fine-grained chalcopyrite mineralization associated with fracture fillings and inclusions that have developed parallel to the quartz veining.

In September 1997, one of the shear quartz veins was sampled by Harold J. Tracanelli, and returned some very high gold values.

Sample No. 358964, returned gold values of 15.6, 15.4 and 15.7 grams of gold per tonne in the -150 mesh fraction, and a very high 34.0 grams of gold per tonne in the + 150 mesh fraction. The total gold value for this particular sample was calculated to be 16.6 grams per tonne.

On May 09th, 2001, Harold J. Tracanelli collected sample No. 231301 from virtually the same location. The gold value for this sample was reported to be a low 0.39 grams of gold per tonne. A second sample, no. 231302 of chalcopyrite bearing vein materials, collected from an area which was not sampled in 1997 near the south contact returned gold values of 1.12 and 1.07 grams of gold per tonne. In the former Canamax diamond drill hole 062-02-39, an assay value of 0.37 grams of gold per tonne was reported, which is quite comparable with those values obtained in sample No. 231301. The wide range of gold values associated with veining occurring within the intermediate intrusive rock clearly indicates the erratic distribution of the gold mineralization. The 1997, +150 mesh

gold value of 34.0 grams per tonne clearly supports the notion of erratic distribution of coarse-grained gold which would contribute to the nugget effect.

3. A series of narrow; although very interesting looking shears; that look very much like the shear features of the Island Zone and the likes, occur at approximately 8 and 19 meters respectively from the south contact of the intermediate intrusive. This particular feature appears to occur in two parts, which may be connected at depth. The north part of the shear feature is approximately 3 meters wide +/-. The shear fabric trends at 244° Az., with variable dips ranging from 66° to 73° towards the southeast. Within the shear discreet "Z" drag folds occur, and have a shallow plunge of 23° towards the west-southwest. The northern part of the shear zone host a series of 1mm to 50mm discontinuous gray quartz veins occurring across the width of the shear. An area of mild rusting near the eastern exposure of the shear would appear to denote the presence of weak sulphide mineralization.

The northern and southern portions of the shear are separated by approximately 10 meters +/- of felsic lapilli tuff. The southern part of this potentially interconnected shear feature is approximately 1meter +/- wide. The shear fabric trends in the order of 245° Az., and with an indicated dip of 69° towards the northwest. Mild "S" drag folding is also known to occur within this narrow shear. A number of discontinuous thin 1mm to 5mm wide quartz – carbonate with traces of fine grained disseminated pyrite and traces of chalcopyrite occur within the sheared rocks. Fine grained, sub amorphous pyrite with traces of fine grained chalcopyrite are associated with calcium carbonate and or iron carbonate fracture fillings. Based on the geometry of the "north" and "south" parts of the shear feature, it may be possible to speculate that the two shears might converge 20 meters +/- vertically below the surface. This would conform with the location of a 10 meter wide " siliceous shear, quartz vein zone" intersection, (7.5 meter wide true width) described in the former Canamax diamond drill hole 062-02-39. Samples of the core collected from this particular interval returned assay values of 4.25, 2.95, and 3.53 with an average of 3.54 grams of gold per tonne over 1 meter. Surface sample no. 231303 from the quartz vein bearing part of the north shear returned values of 1.46 and 1.61 grams of gold per tonne, are some what comparable with those value previously obtained by Canamax. Sample no.231304, which consisted of the shear zone rock materials that host the veins, returned low values of 0.03 grams of gold per tonne. Sample no. 231305 collected from the southern part of the shear returned a value of 0.02 grams of gold per tonne. The evidence would appear to indicate that the two shears might converge, and in so doing support a substantial increase in width. It is also possible to speculate that the gold grades may increase with depth, while the relative consistency of gold grades may suggest a more consistent distribution of the metal.

4. At the very southern part of the Hill Top Trench exposure, the northern edges of what may represent parts of a much larger shear zone feature can be observed. This part of shear zone is exposed over approximately 1.0 meter and trends at 265° Az., and dips a greater than 85° towards the south. The shear hosts 3mm to 10mm blue gray to white quartz veins with traces of finely disseminated pyrite and some biotite alteration. A study of the cross section for the Canamax diamond drill hole 062-02-39 would appear to

indicate that this particular south dipping shear zone could measure in the order of 8 meters wide in its true thickness. A sample collected by Canamax in the "footwall" of the shear returned a value of 0.37 grams of gold per tonne. A sample collected from the "hanging wall" of the shear zone returned values of 4.46, 3.77, 5.14, and 4.18 with an average of 4.39 grams of gold per tonne over 1.0 meter. Surface sample no. 231306 returned a value of 0.01 grams of gold per tonne, which is somewhat comparable to the Canamax results. It was not possible to sample further across the shear zone due to the thickness of the overburden and the presence of Goudreau Creek to immediately to the south of the trench. As has been typically observed within the multiple shear features within the deformation zone, moderately elevated gold values within any particular shear often occur over widths from 1 to 3 meters +/- within the broader shearing envelopes of say 8 or 10 meters. The shear features and associated assays encountered in the former Canamax diamond drill hole 062-02-39 appear to mimic those gold bearing zones typically found around the Island Zone etc.

All of the rocks, associated shear zones etc have been cross cut by a very intense north – northwesterly trending brittle fault zone, and as a result much of the original textures of the adjacent rocks have been virtually obliterated. This feature occurs in conjunction with a series of parallel fractures that are known to cross cut the various stratagraphy over much of the area. The orientation in conjunction with the style of deformation and emplacement alteration may conform to that of the Michael's Syndicate Fault located towards the east. Only the eastern parts of the fault – fracture zone has been exposed. There is a sinastral sense of movement with separation of the rocks in the order of a maximum of 3 meters. Very intense fracturing as far out as 7 meters out from the main fault plain have been noted, most notably in the northern parts of the trench. The width and intensity of the fracture zone decreases towards the south.

The initial fracturing of the country rock was thought to have been followed by silica and carbonate veining, fine fracture filling and flooding, followed by the emplacement of a quartz feldspar porphyry dyke occurring within the main fault fracture. Fine-grained epidote and hematite alteration are also associated with the fracturing, most notably occurring with in the main parts of the fault zone. The intense quartz fracture fillings that essentially parallel the fault measure in the order of <1mm to 40mm wide. Some of these veins have been measured over a length of nearly 50 meters +/-. The quartz feldspar porphyry dyke has a width varying from 10mm to nearly 2.0 meters pinches and swells along much of its length.

A narrow pinch and swell, altered lamprophyre dyke having a variable width in the order of 10mm to 500mm occurs at the faulted and highly brecciated contacts between the quartz feldspar porphyry and the fractured and altered country rocks. In places, narrow fractures were developed with in the adjacent country rocks that were subsequently injected with lamprophyre materials. Some of the widest parts of the lamprophyre dyke contains what appears to be a "rock fragment" phase, while some of the lamprophyre fracture fillings appear to be made up exclusively of a fine grained phase. Local fine-grained biotite alteration is present as irregularly shaped patches within the tuffaceous

rocks, and may be the result of alteration associated with the emplacement of the lamprophyre intrusion.

A fine to medium grained, late massive to glomeroporphyritic diabase dyke also occurs within the fault fracture zone resulting in further brecciation and alteration within the fault zone. The emplacement of the dyke has also resulted in the further deformation and alteration of both the quartz feldspar porphyry and the lamprophyre dykes.

Sample no. 231307 of the very strongly silicifed and brecciated quartz feldspar porphyry was sampled and returned an anomalous value of 0.23 grams of gold per tonne, while sample no. 231308 some 16 meters along strike of the porphyry dyke returned an assay value of only 0.01 grams of gold per tonne. Sample no. 231309 of the very strongly altered and deformed, brecciated and quartz fractured filled tuffaceous rocks adjacent to the main part of the fault returned ar assay value of 0.03 grams of gold per tonne. The northwesterly trending structure which cross cuts the area geology, has surely cross cut the gold bearing zones, and in doing so may have caused a mild remobilization and migration of gold into the fault – fracture zone. The results of the 1997 and the 2001 surface sampling returned assay values ranging from 0.07 to 0.32 grams of gold per tonne maybe indicative of such gold remobilization.

A poorly defined network of sub-east west trending fractures have developed and were found to cross cut the diabase dyke and adjacent quartz feldspar porphyry dyke. The sense of movement along these fractures is dextral, while the separation is on the centimeter scale.

During the surface sampling of the Hill Top Trench a number of highly angular to sub-angular and sub-rounded boulders of somewhat altered, sulphide bearing gabbroic rocks were found adjacent to the trench excavations. These rocks were found to host abundant, well-distributed pyrrhotite with traces of fine-grained disseminated chalcopyrite. Sample no. 231310, which was a chloritic, altered gabbro hosts up to 20% pyrrhotite and traces chalcopyrite returned assay values of 0.02 grams of gold per tonne, 0.1 grams of silver per tonne, 0.089% copper, 0.002% nickel<0.005 grams platinum per tonne and <0.005 grams palladium per tonne. Sample no. 231311 being that of a coarse grained to locally pegmatitic quartz gabbro to quartz diorite with 3 to 5% pyrrhotite and trace to ½% chalcopyrite, returned assay values of nil gold, 0.1 grams of silver per tonne, 0.030% copper, 0.004% nickel, <0.005 grams of platinum per tonne and <0.005 grams of palladium per ton. Although the metal values are generally low, the discovery of such sulphide bearing float materials may indicate the presence of sulphide rich intrusive rocks might be located in close proximity to the area. A comparison of the weathering characteristics of the sulphide bearing gabbros and a large quite rounded boulder of Morrison Zone type massive pyrite also found in the trench area, may be a good indication of the distance of transport.

There has recently been some speculation and subsequent debate regarding the question of the North Shear and the Shore Zone occurring at the Hill Top Trench location. As a result of the laborious exploration efforts of the past, and the recent geological mapping

on the Lochalsh / Island Zone Grid, all evidence clearly indicates that the structural fabric north of the Cabin Showing and anywhere east and west of those areas north of the main road face north. If it were assumed that the north facing North Shear were to occur within the volcanics on the north side of the Cabin Showing, and the south facing Shore Zone were to be found towards the south part of the Cabin Showing, it becomes quite evident that such an arrangement appears to be present at the Hill Top Trench.

Samples Collected	**Sample Source**	**UTM Coordinates** Eastings / Northings	**Analysis Requested**	**Collected By:**
275702	outcrop	0690470 / 5351858	Au	H. Tracanelli
275703	boulder	0690535 / 5351932	Au	H. Tracanelli
275704	boulder	0690535 / 5351932	Au	H. Tracanelli
275705	outcrop	0690848 / 5351979	Au	H. Tracanelli
275706	outcrop	0690533 / 5351995	Au	H. Tracanelli
275707	outcrop	0690533 / 5351995	Au	H. Tracanelli
275708	outcrop	0690533 / 5351995	Au	H. Tracanelli
275709	outcrop	0690554 / 5352044	Au	H. Tracanelli
275710	outcrop	0690544 / 5352023	Au	H. Tracanelli
275711	outcrop	0690559 / 5352018	Au	H. Tracanelli
275712	outcrop	0690577 / 5352023	Au	H. Tracanelli
275713	outcrop	0690577 / 5352023	Au	H. Tracanelli
275714	outcrop	0690580 / 5352029	Au	H. Tracanelli
275715	outcrop	0690574 / 5352039	Au	H. Tracanelli
275716	outcrop	0690585 / 5351994	Au	H. Tracanelli
275717	outcrop	0690635 / 5352053	Au	H. Tracanelli
275718	outcrop	0690635 / 5352053	Au	H. Tracanelli
275719	boulder	0690617 / 5352032	Au	H. Tracanelli
275720	outcrop	0690381 / 5351862	Au	H. Tracanelli
275721	outcrop	0690373 / 5351854	Au	H. Tracanelli
275722	outcrop	0690373 / 5351854	Au	H. Tracanelli
275723	boulder	0690363 / 5351898	Au	H. Tracanelli
275724	outcrop	0690323 / 5351842	Au	H. Tracanelli
275725	boulder	0690283 / 5351927	Au	H. Tracanelli
275726	outcrop	0690191 / 5351991	Au	H. Tracanelli
275727	outcrop	0690166 / 5352114	Au	H. Tracanelli
275728	outcrop	0690130 / 5352014	Au	H. Tracanelli
275729	outcrop	0690130 / 5352014	Au	H. Tracanelli
275730	outcrop	0690092 / 5352000	Au	H. Tracanelli
275731	outcrop	0689968 / 5351864	Au	H. Tracanelli
275732	outcrop	0689914 / 5351883	Au	H. Tracanelli
275733	outcrop	0689914 / 5351883	Au	H. Tracanelli
275734	outcrop	0689914 / 5351883	Au	H. Tracanelli

275735	outcrop	0689931 / 5351883	Au	H. Tracanelli
275736	outcrop	0689961 / 5351982	Au	H. Tracanelli
275737	outcrop	0689961 / 5351982	Au	H. Tracanelli
275738	outcrop	0690407 / 5351952	Au	H. Tracanelli
275739	boulder	0690379 / 5351913	Au	H. Tracanelli
275740	outcrop	0690389 / 5351913	Au	H. Tracanelli
275741	outcrop	0690267 / 5352048	Au	H. Tracanelli
275742	outcrop	0690267 / 5352048	Au	H. Tracanelli
275743	outcrop	0690267 / 5352048	Au	H. Tracanelli
275744	outcrop	0690267 / 5352048	Au	H. Tracanelli
275745	outcrop	0690241 / 5352059	Au	H. Tracanelli
275746	outcrop	0690285 / 5352100	Au	H. Tracanelli
275747	outcrop	0690241 / 5352160	Au	H. Tracanelli
275748	outcrop	0690445 / 5351908	Au	H. Tracanelli
275749	outcrop	0690445 / 5352908	Au	H. Tracanelli
231301	outcrop	15354.5 E / 4980 N	Au	H. Tracanelli
231302	outcrop	15347.5 E / 4977.5 N	Au	H. Tracanelli
231303	outcrop	15358.5 E / 4969 N	Au	H. Tracanelli
231304	outcrop	15355 E / 4969 N	Au	H. Tracanelli
231305	outcrop	15354 E / 4958.5 N	Au	H. Tracanelli
231306	outcrop	15350.5 E / 4949.5 N	Au	H. Tracanelli
231307	outcrop	15339.5 E / 4963.5 N	Au	H. Tracanelli
231308	outcrop	15338.5 E / 4979.25 N	Au	H. Tracanelli
231309	outcrop	15340.5 E / 4993 N	Au	H. Tracanelli
231310	boulder	15336.5 E / 4975.5 N	Au, Ag, Cu, PGM's	*HJT
231311	boulder	15336 E / 4967.5 N	Au, Ag, Cu, PGM's	*HJT

* HJT – H. Tracanelli

As a result of performing the detailed geological mapping and prospecting endeavors on the Lochalsh / Island Zone Grid, a total of 59 rock samples were collected and appropriately bagged and tagged in preparation for shipment by Bus Parcel Express to Swastika Laboratories; P.O Box 10, Swastika, Ontario. P0K 1T0
Telephone: 705-642-3244 / Fax: 705-642-3300

All samples were transported from the project area and subsequently shipped from the Wawa, Ontario Bus Depot on Thursday May 10th, 2001.

It has been requested that all 59 project samples submitted to the lab were to be analyzed for gold using conventional Fire Assay methods, with all the value to be reported in grams per tonne. Two samples which are of particular interest; 231310 and 231311; exhibit certain qualities that may reflect on their potential as possibly being platinum bearing, and with this in mind a request has been made to have these samples analyzed for silver, copper including platinum and palladium.

It was requested that a copy of the Assay Certificates and the "Invoice" for the analysis work be forwarded to:

Patricia Mining Corporation
Suite 405 – 100 Adelaide Street West,
Toronto, Ontario.
M5H 1S5
Telephone: 416-214-4900 / Fax: 416-864-0620

In addition it was also requested that Assay Certificates be forwarded to:

Mike Perkins
C/O Patricia Mining Corporation'
General Delivery
Dubreuilville, Ontario
P0S 1B0
Telephone / Fax: 705-884-2805

and to:

Harold J. Tracanelli
192 North Shore Road,
Box 122
Onaping, Ontario
P0M 2R0
Telephone / Fax: 705-966-1517

Appendix III

Channel Sampling, Cabin Trench
Sampled Descriptions

Swastika Laboratories Assay
Certificates

SAMPLE	CHANNEL LOCATION	SAMPLER WIDTH	CABIN TRENCH Description
7451		0.5m	GRANOD.
			Blue Qtz eyes
			7cm Qtz-Tour V < 1% Py, Py
7452		0.5m	GRANOD? ... Fel (weathered)
			<1% Py Py on cleavage Planes
			"9cm"
7453		0.5m	Qtz V on Contact (Porphyry)
			"Granod" and Mafic Chl
			Minor Chl. Ank. 1% Py, Py
7454		0.5m	Mafic, Bio Alt
			Alt Qtz eyes (Granodiorite)
			Trace Py (2cm Qtz V.
			Ank, Chl
7455		0.5m	Alt. Mafic, V (Porph?)
			Carbonate Ank
			Trace Py/Py/ Bio?)
7456		0.5m	Inc Bio Alt.
			Mafic
7457		0.5m	Mafic V. (Alt) Qtz V Stringers
			(2) Ank, Ser, Chl minor
			Bio Alt

Sample	Loc.	Width	Description
7458		0.5m	Alt Mafic (10cm Porphyry Int)
			15cm Qtz stringer
7459		0.5m	Alt Mafic Bio Alt
			Trace Py/
7460		0.5m	.4m Qtz V
			(Ank) Chl. pinning
			fractures
7461		0.5	Mafic Bio Alt. Inc Chl.
			10cm Qtz V.
7462		0.5	Med-Fg Alt Mafic, Bio Alt
			Chl Trace Pyr
7463		0.5m	Med-Fg Mafic
			Gabbroic Texture Inc Pyr
			Qtz Stringers.
7464		0.5m	Alt Qtz V. 5cm Felspar Porph.
			(Breccia?) Lapilli Tuff
7465		0.5m	Qtz/Felspar Porph
			Qtz V. 3cm, Py
			on Contact
7466		0.5m	Mafic/Porph
			Qtz V Chl Ser Ank

Date 10/05/01 Page

CABIN TRENCH CHANNEL

SAMPLE	LOCATION	LENGTH	DES
7467		0.5m	ALT MAFIC / TUFF BRECCIA
			BIO ALT CARBONATE
			CHL STRINGERS
7468		0.5m	MAFIC QTZ STRINGS
			1% PYR. BRECCIA.
7469		0.5m	SUPP. TUFF
			MAFIC QTZ STRINGS
7470		0.5m	MAFIC BIO ALT
			1% PYR CHL CAR
7471		0.5m	MAFIC QTZ 4cm
			3cm STRINGERS CAR ALT.
			CHL
7472		0.5	SAME AS 7471
			QTZ V 2cm.
7473		0.5	SAME AS 7471 2% PYR.
			3cm QTZ V
7474		0.5m	SEVERAL SM. QTZ V.
			3cm : INC CHL
7475		0.5m	SAME AS 7474
7476		0.5	MAFIC, BIO ALT
			INC CAR.

CABIN TRENCH

6.5m	HIGHLY SHEARED MAFIC.
	BIO ALT'N CAR, CHL.
	SAME AS 7477
	INC. PYR.
	HIGHLY SHEARD FELDSPAR
	PORPH? SEVERAL QTZ V
	STRINGERS. VERY FRACTURED.

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1052-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear /CABIN SHOWING
Attn: M. Perkins

Date: MAY-30-01

We hereby certify the following Assay of 29 Rock samples submitted MAY-23-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7451	0.23	-	-
7452	0.20	-	-
7453	24.65	24.17	23.90
7454	0.20	-	-
7455	0.13	-	-
7456	0.05	-	-
7457	0.11	-	-
7458	0.46	-	-
7459	0.05	-	-
7460	0.03	-	-
7461	0.26	-	-
7462	0.03	-	-
7463	0.05	-	-
7464	0.13	-	-
7465	0.07	-	-
7466	0.03	-	-
7467	0.06	0.06	-
7468	0.04	-	-
7469	0.05	-	-
7470	0.10	-	-
7471	0.04	-	-
7472	0.04	-	-
7473	0.02	-	-
7474	0.02	-	-
7475	0.04	-	-
7476	0.04	-	-
7477	0.06	-	-
7478	0.05	-	-
7479	0.07	0.06	-
Blank	Nil	-	-

[redacted] assay ton used.

Certified by J. Lalonde

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1052-RA1

Company: **PATRICIA MINING CORPORATION** Date: MAY-30-01

Project: North Shear

Attn: M. Perkins

We hereby certify the following Assay of 29 Rock samples submitted MAY-23-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
SID TT-23	0.59	-	-
SID SW-28	3.84	-	-

One assay ton used.

Certified by G. Leboy

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Metallic Assay Certificate

1W-1052-RM1

Company: **PATRICIA MINING CORPORATION**

Date: JUN-07-01

Project: North Shear

Attn: M. Perkins

We hereby certify **the following Metallic Assay of 1 Core samples submitted MAY-23-01 by .**

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
7453	1905.42	18.72	33.87	22.79	0.634	42.990	0.010	0.33	0.666	22.90

Calcined Zone

G. Gibbs

Appendix IV

Diamond Drill Logs

Swastika Laboratories Assay Certificates

Patricia Mining Corp.

Kremzar Project

Hole #	PL-01-01	UTM		Date Started	5 MAY 01	Total Length	203m
Zone:	N. SHEAR			Date Finished	18 MAY 01	Core Size	NQ
Location:	4964N			Date Logged	17 MAY 01 - 20 MAY 01	Drilled by	
	146700E	Claim #	# SSM 1778	Logged By	MICHAEL PERKINS		Major Dia Drilling
Direction/Dip:	160°/-45°	Twp.	FINAN TWP		[signature]		

Survey Information			
Depth	Azim	Dip	Type
0	160	-45	—
200	—	-44	acid

Hole No. PL-01-01
Sheet No. 1 of 7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	[illegible]	[illegible]	[illegible]
0	21.0	CASING							
21.0	22.6	MAFIC VOLCANIC Dark green, mgr, homogeneous, massive w dioritic texture, minor Cb alt^{n}, increased to ~ fgr to lower contact, magnetic for 0.5m above contact, tr fgr Py/Po diss, occ whispy Cb [illegible]/fract fillings gen ≤ 5mm							
		22.5-22.6 QV on contact w semi-massive (>40%) Po/Py, contacts irregular/contorted but gen 60° TCA, Qtz fgr grey white vitreous	L7201	22.0	22.5	0.5	0.85	0.80	
			L7202	22.5	23.0	0.5	3.45	3.57	4.42
22.6	37.9	GRANODIORITE Light greenish grey, [illegible] for [illegible] gen massive with medium grained [illegible] with quartz [illegible], [illegible] are rounded + diffuse with no [illegible] in hand sample, locally up to 2-3% small rounded [illegible], occ [illegible] chl+cb [illegible] [illegible] of [illegible] fol, Gr very competent with 2-3% Qtz veining gen ≤ 1cm, [illegible] irregular but gen 70° TCA	7203	24.7	25.2	0.5	0.03		
		25.3-26.1 [illegible], Chl-Cb-[illegible] schist @ 60° TCA, [illegible] rounded [illegible] qtz eyes	7204	27.0	28.0	1.0	[illegible]		
		26.1-29.0 [illegible], Ser-Chl-Cb ± Bio Schist with occ [illegible] of above w [illegible] intense [illegible] QV's ± Cb ± tour, unit [illegible] 10-15cm scale [illegible] ± [illegible], QV's gen ≤ 1.5cm	7205	28.0	29.0	1.0	[illegible]		
			7206	29.0	30.0	1.0	[illegible]		

Core stored @ Kremzar Mine Site

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-01
Sheet No. 2/7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au	Au check	Au 2nd			
		28.9-29.5 Qtz-Tour Vn, highly contorted, very low CA, 0.5cm wide, strong ser-Cb altn around margins										
		30.75-31.35 Chl-Cb-ser schist as per 25.8, elongated 4-5mm feld cx (pheno?), mod fol, sharp contacts @ 77°TCA, possibly sheared GFP/Granio ; rare blue QEyes.										
		32.6 Qtz-tour Vn as per 28.9, 4cm, tour gen 0.5cm as fgr cx core along margins, 2% Po up to 0.5cm anh. cx 66°TCA	7207	32.3	32.8	0.5	0.01					
		35.0-35.9 Quartz eye feldspar porphyry - 10% ≤0.5cm an-subhedral feldspar phenocrysts in fgr-aphanitic grey green qtz-feld-chl matrix, in areas very similar to 30.75 where increased fol is present.										
37.9	56.7	Quart Eye Feldspar Porphyry Dominantly dark green grey, white ≤0.5cm an-subhedral feld pheno in fgr dark aphanitic matrix, gen ≤1% blue round Qtz eyes, locally 1-3mm chl biotite cx, gen 4x1 length to width parallel w fol, gen. weak to mod fol w local zones ≤1.0m of intense fol w assoc. chl ± biotite altn, feld pheno are gen unrecognizable in even well sheared areas, fol gen 60° TCA, gen minor-tr Po, diss several zones w chl filled fract's	7208	38.4	38.9	0.5	0.08					
			7209	40.3	40.8	0.5	0.02					
		39.4-40.2 Chl-Cb schist/shear as per 25.8										
		40.5 5cm white QV w ank + ser. @ 51°TCA										
		45.9-51.9 Biotite altn w chl, Cb altn, shear, fol 60°TCA, weakly contorted, remnant Qtz eyes, several similar units to 51.9 over 7.0m, Altn centred @ 46.1, 47.0, 51.0, no sig increase in QVing but intense Cb altn, pervasive + as fract filling	7210	45.8	46.4	0.6	0.5	0. =				

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. P-01-01
Sheet No. 3/7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres					
56.7	67.7	SHEAR ZONE (WEAK-MOD STRENGTH)	L								
		Grey green well to mod fol (57° TCA) units of weak chl-qtz-ser ± bio schist ± local fgr-aphanitic silicified (?) grey breccia, Cb alt± gen restricted to sealed fracts, QV'ing gen rare ± locally associated alt±, up to 5% ± 0.7cm Biotite ea, parallel to fol with 4:1 length to width, locally also sub to subsidial fold plane + blue qtz eyes ∞ suspected QFP sheared, narrow intervals appear granodioritic, upto 1% diss Po locally producing local mod magnetic	7211	60.2	60.7	0.5	0.01				
			7212	60.7	61.5	0.8	0.02				
			7213	61.5	62.1	0.6	0.58	0.41			
			7214	62.1	63.0	0.9	0.04				
			7215	63.0	64.0	1.0	0.02				
			7216	64.0	65.0	1.0	N.I				
			7217	65.0	66.0	1.0	0.04				
			7218	66.0	66.5	0.5	0.17	0.12			
			7219	66.5	67.7	1.2	0.02				
			7220	67.7	68.2	0.5	0.01				
			7221	68.2	68.7	0.5	0.01				
		56.7-57.1 Chl-Cb-qtz(?) schist									
		60.4-60.7 White Qtz-Cb Vn ∞ Chl, minor tourmaline, Qtz is interstitial + cgr, ≤ 1% Po + Cpy, irregular contacts surrounding host appears granodioritic									
		61.5-62.1 Ser-chl-Cb schist ∞ Qtz eyes, minor ≤ 15cm QV's 1% Py/Po									
		64.9-67.1 fractured Breccia, chl-bio cemented fmgr matrix supporting QV'ing									
67.7	75.1	MAFIC VOLCANIC									
		Grey green massive, mgr becoming more strongly fol downhole ∞ strong pervasive Cb alt± + Cb ex grains upto 2mm + ~40% where fol Cb forms wispy lenses, ~ 5% ≤ 1mm equant bio ex locally fol ran 66° TCA	7222	73.6	74.1	0.5	N.I				
			7223	74.1	74.6	0.5	N.I				
			7224	74.6	75.1	0.5	0.01				
			7225	75.1	75.6	0.5	N.I				
			7226	75.6	76.1	0.5	N.I				
		73.95-74.10 15cm Wk QV similar to 60.4 @ 45° TCA ∞ irregular contacts									
75.1	96.1	SHEAR/BRECCIA ZONE (WEAK-MODERATE STRENGTH)	7227	76.1	76.6	0.5	0.01				
		Grey green ± vertical to 56.7 with local zones of upto 10m unalt'd Qtz-Feld sheared, for the most part unit is light grey aphanitic (silicified ?), ± Cb alt±, highly fractured with minor Qtz-eyes	7228	76.6	77.1	0.5	N.I				
			7229	77.1	77.6	0.5	0.01				
			7230	77.6	78.1	0.5	0.02				

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-01
Sheet No. 4/7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	[illegible]	Gold g/t	Au g/t		
		up to 0.5cm chl + 0.7cm clio cx ~10%, com usually ass emanant feld phenos, ≤ 0.5% Py locally 1-2cm QV's through gen ≤ 1%, minor Po assoc w veining Unit weakly contorted w fol 60-30° TCA, locally magnetic	7231	78.1	78.6	0.5	2.2				
			7232	78.6	79.1	0.5	0.1				
			7233	79.1	80.1	1.0	2.25				
		82.0 Increased chl over next 3.0m	7234	80.1	81.1	1.0	0.02				
			7235	81.1	81.8	0.7	0.26				
		85.5 3cm Cb vein @ 62° TCA	7236	81.8	82.3	0.5	0.3				
		86.0-96.1 Increased chl minor fracts/Bx as per 64.9									
96.1	122.3	QUARTZ CHLORITE FELDSPAR PORPHYRY ± BIOTITE	7237	85.0	85.5	0.5	0.91	0.72			
		Grey, homogeneous, massive w ± 0.5cm white unaltered feld pheno (an-subhedral) gen 20-40%, smaller rounded blue Qtz eyes to 10% +-5% 1-3mm Chl pheno gen 2x1 length to width (subhedral) in a matrix of similar material of decreasing cx/pheno dia to ≤ 0.5mm Different from QFP's above due to the matrix texture, Gen very competent, weak to no fol, fract gen chl-Cb healed ± Py, very little veining minor Cpy assoc w Qtz-Cb healed fracts	7238	85.5	86.0	0.5	0.07				
			7239	86.0	86.5	0.5	0.06				
			7240	86.5	87.5	1.0	0.2				
			7241	93.5	94.0	0.5	0.04				
			7242	95.0	95.5	0.5	0.01				
			7243	95.5	96.0	0.5	4.97	5.4		6.05 pulp+met	
			7244	96.0	96.5	0.5	0.95				
		104.7 Cpy in ≤ 0.4cm Qtz healed fract @ 60° CA	7245	104.5	105.0	0.5	52.96	43.23	47.52	80.58 pulp+met VG in core on cut face	
		107.4 as per 104.7, 1cm QV @ 30° TCA	7246	107.3	107.8	0.5	1.82				
		109.0 as per 107.4, 0.5cm QV	7247	113.3	113.8	0.5	0.03	0.04			
		113.5 as per 107.4, 0.4cm QV @ 55° TCA	7248	116.0	116.5	0.5	0.26				
		117.3 15cm QV, tr Py @ 38° TCA, irregular cutting contacts	7249	116.5	117.0	0.5	2.09				
122.3	175.8	SHEAR ZONE (MODERATE TO STRONG) 'NORTH SHEAR'	7250	117.0	117.5	0.5	Nil				
		SERICITE-CHLORITE-CARBONATE-QUARTZ EYE SCHIST (FELSIC TUFF?)									
		Grey to light yellowish green mod to strongly fol locally with numerous white Qtz-Cb veins gen ≤ 3cm w tr-1% Py + Cpy + 1% 3cm Yellowish Grey QV's w trace Py.	7251	122.2	122.7	0.5	0.21				
			7252	122.7	123.2	0.5	0.09				
			7253	123.2	123.7	0.5	1.23				
			7254	123.7	124.2	0.5	2.34				

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PK01-01
Sheet No. 5/7

Metres From	Metres To	DESCRIPTION
		Sericite content appears relatively to strongly fol [illegible] 5-10% rounded blue Qtz eyes gen ≤ 0.3mm (locally larger), occ zones of [illegible] material contains remnant feld phenos similar to QFP's above locally up to 5% 2-3mm sub-euh Py cx diss, fol@ 30-60° TCA
123.1		6cm, White vitreous QV, tr Cpy
123.6		2 x 6cm QV's + Cb + tour, contorted
128.2 - 131.4		3cm White vitreous QV w Cb, tr to 1% Py [illegible] sub-parallel TCA comes in + out of core, adjacent unit strongly sericitic w 3% euh Py cx, strong ser + low CA's continue to 133.5
133.5 - 133.8		Chl-Cb-Qtz Schist
133.8 - 138.3		Sheared Qtz eye Feldspar Porphyry - sub porphyritic, mod chl-ser, minor remnant Qtz + Feld phenos, mod fol, several minor ser-cb alt zones w Py (5%) & [illegible] ≤ 10cm.
138.3 - 144.7		Chl-Ser-Qtz eye Schist - Highly folded w folding ranging from 1-10cm, strongly fol, weakly [illegible]lated gen .3% fg diss anhedral Py, Cb alt [illegible] but [illegible] QV's gen par-shearing, ≤ 2.0cm + contorted, most white vitreous clear QV's w Cb x-cut fol, tr Cpy / Po found in veins
142.9		3cm clear white vitreous QV x cuts shallow CA
143.7		5cm " " " " " "
144.7 - 146.9		Sericite-Chl-Qtz eye Schist - contorted as per 138.3 but increased Sericite, Qtz eyes gen 1-3% + smaller than above in 1-2mm range, up to 5% fg diss Py locally
148.9 - 150.3		Chlorite-Ser-Qtz eye Schist - as per 138.3

Sample No.	From	To	Length Metres	Au g/t	Check Au	2nd Au			
7255	124.2	125.0	0.8	8.74	10.08		7.62 pulp+met		
7256	125.0	125.7	0.7	0.02					
7257	125.7	126.2	0.5	1.68					
7258	126.2	126.7	0.5	0.01					
7259	126.7	127.2	0.5	0.01					
7260	127.2	127.7	0.5	2.02					
7261	127.7	128.2	0.5	0.64					
7262	128.2	128.7	0.5	55.17	53.90	54.07	← 53.76 pulp+met		
7263	128.7	129.2	0.5	0.42					
7264	129.2	129.7	0.5	0.50					
7265	129.7	130.2	0.5	1.09					
7266	130.2	130.7	0.5	2.02	2.08				
7267	130.7	131.2	0.5	1.77					
7268	131.2	131.7	0.5	0.83					
7249	131.7	132.7	0.5	1.63					
7270	132.7	133.5	0.8	0.3					
7271	133.5	134.5	1.0	0.68	0.63				
7272	134.5	135.5	1.0	0.50					
7273	135.5	136.5	1.0	0.02					
7274	136.5	137.5	1.0	0.01					
7275	137.5	138.0	0.5	0.05	0.04				
7276	138.0	138.5	0.5	0.02					
7277	138.5	139.5	1.0	0.32					
7278	139.5	140.5	1.0	0.46					
7279	140.5	141.5	1.0	0.49					
7280	141.5	142.0	0.5	0.64	0.85				
7281	142.0	142.5	0.5	0.45					
7282	142.5	143.0	0.5	0.02					
7283	143.0	143.5	0.5	0.0[illegible]					
7284	143.5	144.0	0.5	0.02					
7285	144.0	144.7	0.7	0.24					
7286	144.7	145.7	1.0	0.20					
7287	145.7	146.2	0.5	0.15					
7288	146.2	[illegible]	0.5	0.[illegible]					
7289	146.7	[illegible]	0.5	0.24					
7290	147.7	[illegible]	0.5	4.13	3.81				

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-01
Sheet No. 6/7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Check Au	2nd Au			
		150.3-156.8 SHEARED/BRECCIA Very similar to 151. Highly fract'd ground mass of fgr-aphanitic light grey feld-qtz containing rounded fld pheno & blue qtz eyes in highly fgl chl-Cb as inter fragment matrix - gives clast fragmental appearance (prob previously logged as int bp tuff	7291	148.2	148.7	0.5	0.59				
			7292	148.7	149.7	1.0	1.65				
			~~7293~~	~~149.7~~	~~150.2~~	0.5						
			7294	149.7	150.2	0.5	0.26	←		-6.24 pulp+rej		
			7295	150.2	150.7	0.5	0.17					
			7296	150.7	151.2	0.5	0.37					
			7297	151.2	152.2	1.0	0.36					
		156.8-157.2 Chlorite-Cb Schist - as per 158	7298	152.2	153.2	1.0	0.36	0.29				
		157.2-162.0 SHEARED INT/FEL BRECCIA - as per 150.3, locally 3-5% ≤1mm equant anhedral magnetite ex	7299	153.2	154.2	1.0	0.17					
			7300	154.2	155.2	1.0	0.37					
		162.0-163.1 Qtz eye Sericite Schist w strong Cb alt= ~3% fgr disseminated Py	7301	155.2	156.2	1.0	0.22					
			7302	156.2	156.7	0.5	0.12					
		163.1-168.15 Ho per 150.3, minor Bio alt= locally, minor xenolithic ?+T	7303	156.7	157.1	0.4	0.03					
		168.15-168.5 Chlorite Cb Schist - as per 156.8	7304	157.1	158.0	0.9	0.20					
			7305	158.0	159.0	1.0	0.70					
		168.5-170.8 Ho per 150.3, increased narrow zones of chl-ser-Cb schist giving fragmental appearance, disc 1-3% magnetite ex (157.2)	7306	159.0	160.0	1.0	0.26					
			7307	160.0	161.0	1.0	0.10					
			7308	161.0	162.0	1.0	0.58					
		170.8-173.4 Sericite-Chl-Cb-Qtz eye Schist - up to 3% fine qtz's	7309	162.0	163.0	1.0	3.70	3.05				
			7310	163.0	164.0	1.0	0.46	0.63				
		172.3 5cm white QV, subconcordant - flesh dyke ?	7311	164.0	164.6	0.6	0.09					
		172.5 3cm " "	7312	164.6	165.5	0.9	0.09					
			7313	165.5	166.5	1.0	0.59					
		173.4-174.6 Sericite-Cb-Chl Alt'd Granodiorite - mod to strongly fol but not schistose very similar to units above, gen 2-3% fgr Py, minor Qtz-Cb lenses/fracs, gen equigranular ~fgr, fol @ 60°TCA	7314	166.5	167.5	1.0	1.09	1.28				
			7315	167.5	168.15	0.65	0.47					
			7316	168.15	168.5	0.35	0.06					
			7317	168.5	169.5	1.0	0.26					
			7318	169.5	170.5	1.0	0.38					
			7319	170.5	171.5	1.0	0.23	0.23				
			7320	171.5	172.2	0.7	0.13					
			7321	172.2	172.7	0.5	0.04					
			322	172.7	173.4	0.7	0.22					
			323	173.4	174.4	1.0	0.57					
			324	174.4	175.4	1.0	0.09					
			325	175.4	175.9	0.5	0.01					
			326	175.9	176.4	0.5	0.19					
			327	176.4	176.9	0.5	0.46	0.51				
			328	176.9	177.6	0.7	0.09					
			329	177.6	178.1	0.5	0.1					
			330	178.1	[illegible]	1.0	0.23					
175.8	203.0	GRANODIORITE - SERICITIC ALTN Light grey green, gen f-mgr with variable amount of, upper 5m gen mod fol w intense ser-Cb alt=, numerous dissem qtz eye & stretched feld ex, gen homogeneous & equigranular but not schistose, very rarely can see tourmaline on fracture faces, fol gen 60°TCA										

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-01
Sheet No. 7 of 7

Metres From	Metres To	DESCRIPTION
		175.8-184.3 Fine Grained Sericite Calc alt'd Granodiorite ? Schist(?), ex gen ≤ 3mm w stringy ser intermittent, almost schistose
		176.6 15cm white Qtz-Cb Vn w trace Py + tour
		177.8 5cm Qtz tourmaline vn @ 68° TCA x cutting fol
		179.1 Contorted/folded QV upto 5cm w trace Po + tourmaline
		179.8 as per 179.1, 1-3cm Qtz-tour vein @ shallow CA to 180.3m.
		184.3-186.3 GRANODIORITE - as per 22.6, mgn w massive texture, ex gen ≤ 0.6cm, gen weak to no fol.
		186.3-203.0 Sericite-Cb-Chl alt'd Granodiorite - as per 175.8 but larger grain size + more recognizable texture, fol w moderate
		187.4 15cm Qtz tourmaline vn
		188.9 increased intensity of tourmaline over 0.4m, minor QV's
		191.6 Several ≤ 1.0cm Qtz tour Veins @ 85° TCA
		192.5 25cm Qtz-tour vein w tr Py + inclusions of grano, tour gen increasing to subtotal accicular ex ≤ 3mm
		192.8-193.4 40cm Qtz-tour Vn as per 192.5, tr Py, 1% Po
		195.7 Several Grey QV ≤ 1.5cm w 1-2% Po/Cpy, irregular contacts, appear as shear, QV's over 1.5m.
		200.6 Several white Qtz-Cb Vns ≤ 1.5cm continue to end of hole with gen tr-1% Po/Cpy as per 195.7
203.0	203.0	EOH

NOTE ① Three zones of Qtz-tour veining @ 179.5, 196.6, 192.5
② Grano contact plot about 165.?

Sample No.	From	To	Length Metres	Au g/t	Check Au	2nd Au
7331	179.1	179.6	0.5	0.11		
7332	179.6	180.1	0.5	0.08		
7333	180.1	180.6	0.5	0.13		
7334	180.6	181.1	0.5	3.09	2.97	
7335	181.1	182.1	1.0	0.54		
7336	182.1	182.6	0.5	0.26		
7337	182.6	183.1	0.5	1.75	1.66	
7338	183.	184.1	1.0	0.01		
7339	184.1	185.1	1.0	0.01		
7340	185.1	186.1	1.0	0.01		
7341	186.1	187.1	1.0	0.06		
7342	187.1	187.6	0.5	0.02		
7343	187.6	188.1	0.5	0.01		
7344	188.1	188.6	0.5	0.16		
7345	188.6	189.1	0.5	0.62	0.70	
7346	189.1	189.6	0.5	0.01		
7347	189.6	190.1	0.5	0.09		
7348	190.1	191.1	1.0	0.13		
7349	191.1	191.6	0.5	0.02		
7350	191.6	192.1	0.5	0.01		
7351	192.1	192.6	0.5	0.62		
7352	192.6	193.4	0.8	2.08	1.98	
7353	193.4	194.4	1.0	0.22		
7354	194.4	195.2	0.8	0.19		
7355	195.2	195.8	0.6	0.87		
7356	195.8	196.3	0.5	0.66		
7357	196.3	196.8	0.5	0.77		
7358	196.8	197.8	1.0	0.76		
7359	197.8	198.8	1.0	0.11		
7360	198.8	199.3	1.0	0.05		
7361	199.3	200.8	1.0	0.70	0.92	
7362	200.2	201.3	0.5	1.71	1.58	1.65
7363	201.3	201.8	0.5	0.27		
7364	201.8	202.3	0.5	0.80		
7365	202.3	203.0	0.7	0.15		
					[illegible]	[illegible]

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

1W-1051-RA1

Company: **PATRICIA MINING CORPORATION** Date: **MAY-30-01**
Project: North Shear
Attn: M. Perkins

We hereby certify the following Assay of 46 Core samples submitted MAY-23-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7201	0.85	0.80	-
7202	3.43	3.87	4.42
7203	0.03	-	-
7204	0.16	-	-
7205	0.28	-	-
7206	0.08	-	-
7207	0.01	-	-
7208	0.08	-	-
7209	0.02	-	-
7210	0.15	0.17	-
11	0.01	-	-
7212	0.02	-	-
7213	0.58	0.41	-
7214	0.04	-	-
7215	0.02	-	-
7216	Nil	-	-
7217	0.04	-	-
7218	0.17	0.12	-
7219	0.02	-	-
7220	0.01	-	-
7221	0.01	-	-
7222	Nil	-	-
7223	Nil	-	-
7224	0.01	-	-
7225	Nil	-	-
7226	Nil	Nil	-
7227	0.01	-	-
Blank	Nil	-	-
STD TT-23	0.60	-	-
STD SW-28	3.94	-	-

One assay ton used.

Certified by G. Gibbs

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

1W-1051-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: MAY-30-01

We hereby certify the following Assay of 46 Core samples submitted MAY-23-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7228	Nil	-	-
7229	0.01	-	-
7230	0.02	-	-
7231	0.12	-	-
7232	0.01	-	-
7233	0.03	-	-
7234	0.02	-	-
7235	0.26	-	-
7236	0.43	-	-
7237	0.91	0.70	-
38	0.07	-	-
7239	0.06	-	-
7240	0.05	-	-
7241	0.04	-	-
7242	0.01	-	-
7243	4.97	5.14	-
7244	0.05	-	-
7245	52.46	43.23	47.52
7246	1.82	-	-
Blank	Nil	-	-
STD TT-23	0.59	-	-
STD SW-28	3.87	-	-

One assay ton used.

Certified by G. Leboh

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Assay Certificate

1W-1095-RA1

Company: **PATRICIA MINING CORP.**
Project: North Shear
Attn: K. Rae

Date: MAY-30-01

We hereby certify the following Assay of 57 Core samples submitted MAY-28-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7246 not rec'd	-	-	-
7247	0.03	0.04	-
7248	0.08	-	-
7249	0.04	-	-
7250	Nil	-	-
7251	0.01	-	-
7252	0.09	-	-
7253	0.03	-	-
7254	0.04	-	-
7255	8.74	10.08	-
7256	0.02	-	-
7257	1.68	-	-
7258	0.09	-	-
7259	0.01	-	-
7260	0.02	-	-
7261	0.64	-	-
7262	55.17	53.90	54.07
7263	0.43	-	-
7264	0.50	-	-
7265	1.09	-	-
7266	2.02	2.08	-
7267	1.77	-	-
7268	0.83	-	-
7269	1.53	-	-
7270	0.13	-	-
7271	0.68	0.63	-
7272	0.50	-	-
Blank	Nil	-	-
Std TT-23	0.61	-	-
Std SW-28	4.01	-	-

One assay ton used.

Certified by G. Seburn

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Swastika Laboratories Ltd

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Assay Certificate

1W-1095-RA1

Company: **PATRICIA MINING CORP.**
Project: North Shear
Attn: K. Rae

Date: MAY-30-01

We hereby certify the following Assay of 57 Core samples submitted MAY-28-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7273	0.02	-	-
7274	0.01	-	-
7275	0.05	0.04	-
7276	0.02	-	-
7277	0.32	-	-
7278	0.46	-	-
7279	0.49	-	-
7280	0.84	0.85	-
7281	0.45	-	-
7282	0.02	-	-
83	0.03	-	-
7284	0.02	-	-
7285	0.24	-	-
7286	0.20	-	-
7287	0.18	-	-
7288	0.91	-	-
7289	0.24	-	-
7290	4.13	3.81	-
7291	0.58	-	-
7292	1.84	1.65	-
7293 not rec'd	-	-	-
7294	6.86	-	-
7295	0.17	-	-
7296	0.39	-	-
7297	0.38	-	-
7298	0.36	0.29	-
7299	0.17	-	-
7300	0.07	-	-
Blank	Nil	-	-
Std TT-23	0.60	-	-

One assay ton used.

Certified by G. Leboy

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Assay Certificate

1W-1095-RA1

Company: **PATRICIA MINING CORP.**
Project: North Shear
Attn: K. Rae

Date: MAY-30-01

We hereby certify the following Assay of 57 Core samples submitted MAY-28-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
Std SW-28	3.91	-	-
7301	0.23	-	-
7302	0.12	-	-
7303	0.03	-	-
7304	0.20	-	-

One assay ton used.

Certified by

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Assay Certificate

1W-1096-RA1

Company: **PATRICIA MINING CORP.**
Project: North Shear
Attn: M. Perkins

Date: MAY-31-01

We hereby certify the following Assay of 62 Core samples submitted MAY-28-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7305	0.07	-	-
7306	0.26	-	-
7307	0.10	-	-
7308	0.58	-	-
7309	3.70	3.05	-
7310	0.46	0.63	-
7311	0.09	-	-
7312	0.09	-	-
7313	0.59	-	-
7314	1.09	1.28	-
7315	0.47	-	-
7316	0.06	-	-
7317	0.26	-	-
7318	0.38	-	-
7319	0.23	0.23	-
7320	0.13	-	-
7321	0.04	-	-
7322	0.22	-	-
7323	0.57	-	-
7324	0.09	-	-
7325	0.01	-	-
7326	0.19	-	-
7327	0.46	0.51	-
7328	0.09	-	-
7329	0.01	-	-
7330	0.23	-	-
7331	0.11	-	-
Blank	Nil	-	-
Std TT-23	0.62	-	-
Std SW-28	3.81	-	-

One assay ton used.

Certified by G. Leboe

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Assay Certificate

1W-1096-RA1

Company: **PATRICIA MINING CORP.**
Project: North Shear
Attn: M. Perkins

Date: MAY-31-01

We hereby certify the following Assay of 62 Core samples submitted MAY-28-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7332	0.08	-	-
7333	0.13	-	-
7334	3.09	2.97	-
7335	0.54	-	-
7336	0.26	-	-
7337	1.75	1.66	-
7338	0.01	-	-
7339	0.01	-	-
340	0.01	-	-
341	0.06	-	-
7342	0.02	-	-
7343	0.01	-	-
7344	0.16	-	-
7345	0.62	0.70	-
7346	0.01	-	-
7347	0.09	-	-
7348	0.13	-	-
7349	0.02	-	-
7350	0.01	-	-
7351	0.62	-	-
7352	2.08	1.98	-
7353	0.22	-	-
7354	0.19	-	-
7355	0.87	-	-
7356	0.66	-	-
7357	0.77	-	-
7358	0.76	-	-
Blank	Nil	-	-
Std TT-23	0.69	-	-
Std SW-28	4.08	-	-

One assay ton used.

Certified by G. Gilbert

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1W-1096-RA1

Date: MAY-31-01

Assay Certificate

Company: **PATRICIA MINING CORP.**
Project: North Shear
Attn: M. Perkins

We hereby certify the following Assay of 62 Core samples submitted MAY-28-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7359	0.11	-	-
7360	0.05	-	-
7361	0.70	0.92	-
7362	1.71	1.58	1.65
7363	0.97	-	-
7364	0.80	-	-
7365	0.15	-	-
7351-A	1.05	-	-

Core & one is outside zone is middle.

One assay ton used.

Certified by G. Rahm

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Metallic Assay Certificate

1W-1051-RM1

Company: **PATRICIA MINING CORPORATION**

Date: JUN-08-01

Project: North Shear

Attn: M. Perkins

We hereby certify the following Metallic Assay of 2 Core samples submitted MAY-23-01 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
7243	1032.25	25.45	28.33	5.49	0.721	5.527	0.020	0.70	0.177	6.05
7245	1019.07	21.17	2161.52	36.43	45.759	36.353	1.310	44.90	2.350	80.58

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Metallic Assay Certificate

1W-1095-RM1

Company: **PATRICIA MINING CORP.**
Project: North Shear
Attn: M. Perkins

Date: JUN-08-01

We hereby certify the following Metallic Assay of 3 Core samples submitted MAY-28-01 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
7255	1629.60	30.10	3.85	7.89	0.116	12.620	0.002	0.07	0.228	7.82
7262	1136.96	12.26	55.95	53.76	0.686	60.571	0.018	0.60	1.569	53.76
7298	1038.55	27.95	2.08	6.35	0.058	6.417	0.002	0.06	0.182	6.24

G. Leboe

Patricia Mining Corp.

Kremzar Project

Hole #	PL01-02	UTM		Date Started	19 MAY 01	Total Length	182 m
Zone:	NORTH SHEAR			Date Finished	20 MAY 01	Core Size	NQ
Location:	49+10N			Date Logged	21 MAY 01	Drilled by	Major Diamond Drilling
	147+78E	Claim #	SSM 2075	Logged By	MICHAEL PERKINS		
Direction/Dip:	160°/-45°	Twp.	FINAN TWP		[signature]		

Survey Information

Depth	Azim	Dip	Type
0	160	-45	—
180m	96°	-44°	Tropari

Hole No. PL01-02
Sheet No. 1 of 7

Metres From	Metres To	DESCRIPTION
0	14.0	CASING
14.0	28.7	QUARTZ FELDSPAR PHORPHYRY ± CHLORITE Very similiar to 37.9 in PL01-01, white feldspar pheno ≤ 0.5cm, sub to euhedral in f.gr to m.gr (locally) matrix, Rounded blue qtz eyes ~ 3-5% ≤ 0.4cm, locally chl pheno subhedral ≤ 4mm w 3:1 length to width, approx 1% ≤ 1cm Qtz-Cb fract/veins x cutting fol, gen weak @ 50-60° TCA. QFP texture more similar to 90.1 in PL01-01 towards bottom of axis with matrix composed of less discernable pheno's to produce nonporphyritic texture, gen little to no sulphides in QFP + Cb gen assoc w fracts/shearing 16.5 Chl Cb Schist 10cm wide @ 67° TCA, w 5cm Qtz ... 75 23.4-27.6 QFP as per 90.1 in PL01-01, matrix more ... pheno's. 27.6-28.7 Amount of qz pheno decreases to ~ 5% ... (resembles mafic?), still find blue qtz eyes
28.7	30.5	MAFIC VOLCANIC - Chl-Cb Green to mor texture cuts to Chl-altz, identical to Mafic Volc unit @ 61.0-67.7 in PL01-01, weakly fol, contacts gen 45°-57° TCA
30.5	45.5	QUARTZ FELDSPAR PHORPHYRY ± Chlorite Very similiar to 37.9 in PL01-01, up to 40% ≤ 0.5cm white subhedral feld & ~10% rounded ≤ 0.3cm blue-grey Qtz eyes in a v.f.gr light green-grey matrix, fol gen weak w locally moderate shear, minor Chl-ser-Cb schists gen ≤ 0.5m, occ chl band produces

Sample No.	From	To	Length Metres						
7366	16.5	17.0	0.5	0.03					
7367	17.0	17.7	0.7	0.06					
7368	19.0	19.5	2.5	0.03					
7369	19.5	20.0	2.5	0.01					
7370	20.5	21.0	0.5	0.34					

Core Stored at Kremzar Mine Site

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PK01-02
Sheet No. 2 of 7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Cu	Au g/t		
		weak breccia (lapilli) textures but qtz eyes occasionally occur across fragment contacts/edges so more likely a shearing affect, Cb alt increases in stronger fol areas, gen little to no sulphides, qtz veining gen poor + ≤1.0 cm as X cutting Qtz-Cb ladder veins									
		33.3 SHEAR - Chl-Ser-Cb Schist w minor broken QVing over 15cm	L 7371	32.8	33.5	0.7	0.06				
		38.0-38.9 SHEAR - Ser-Chl-Cb Schist - as per above but not as intense + with increased ser content, shears appear weakly magnetic	7372	38.0	39.0	1.0	0.07				
		41.6 1.5cm white QV w Cb ladder @ 35°TCA	7373	45.1	45.7	0.6	0.02				
		39.8-41.3 SHEAR - increased fol produces fragmental/banding texture of chl-ser schists over 10's of cm w recognizable 10cm units of QFP									
45.5	50.0	SHEAR ZONE - QUARTZ EYE FELDSPAR PHYRIC CHLORITE SERICITE CARBONATE (MOD) SCHIST ± BIOTITE									
		Similar to 38.0 above, strongly fol Ser-Chl-Cb + Chl-Ser-Cb Schists with blue qtz eyes with occassionally stretched but recognizable sections of QFP with remnant Feld pheno similar to 56.7 in PK01-01 Gen weakly contorted w minor crenulation on ≤1.0cm scale, veining is gen poor, fol @ 30-55°TCA Contacts are gradational with adjacent QFP, minor Po on lamina faces produces mod mag.	7374	45.7	46.2	0.5	2.88	3.32	3.33		
			7375	46.2	46.7	0.5	0.25				
			7376	46.7	47.7	1.0	0.01				
			7377	47.7	48.7	1.0	0.04				
			7378	48.7	49.2	0.5	0.64	0.01			
			7379	49.2	50.0	0.7	0.03				
		45.6-47.8 SHEAR - Strong Ser-Chl-Cb shearing, locally up to 5% Po, Py over 1cm									
		49.1 QV, 1cm, weakly X cutting fol @ 45°TCA									
50.0	54.9	QUARTZ CHLORITE FELDSPAR PHORPHYRY ± BIOTITE									
		As per 30.5 w fgr matrix, weakly fol but chl pheno gen ≤1.0cm @ 5-10% w assoc Biotite (?), QV's all ≤0.5cm w assoc ser alt halos									

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-02
Sheet No. 3 of 7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Core	2nd			
54.9	66.3	MAFIC VOLCANIC										
		Green grn non-wfol massive homogeneous f-mgr chl + cb as per 67.7 m PL01-01, equigranular w sub-anhedral cbt in fgr qtz-fld. Very competent w occassional ≤ 3cm Qtz-chl veins x cutting & variety of CA's, CO more pervasive at areas of increased fol.	L 7380	57.0	57.5	0.5	0.07					
			7381	59.8	60.3	0.5	0.01					
			7382	61.2	61.7	0.5	0.04					
		59.9-60.1 SHEAR (WEAK) - wisc chl-cb schist @ 56° TCA										
		57.2 3cm white QV @ 20° TCA, minor tour laminae										
		61.4 2cm white QV @ 20° TCA, minor chl flags/zone										
66.3	84.2	QUARTZ FELDSPAR PHORPHYRY										
		as per above but only rare chl phens, Feld phno ≤ 0.4cm, white to green with minor alt'n rims, gen 40-50% of unit, sub-anhedral 5-10% rounded blue Qtz eyes rarely > 3mm. Groundmass is fgr-aph dark green (incr amph/chl content?) Unit very competent, weakly fol w few QV's gen identical to 57.2 above, increasingly well fol to bottom into shear zone with locally 3% disc sulf Py	7383	70.0	72.5	0.5	0.07					
		72.2 3cm QV, sharp contacts @ 25° TCA										
		72.8-73.2 MAFIC DYKE: dark green fgr, 3-5% sub-anhedral Bio ex ≤ 3mm wisp contacts w fol clasts within.	7384	80.0	81.0	1.0	0.01					
			7385	81.0	82.0	1.0	0.18					
			7386	82.0	83.0	1.0	0.13					
84.2	99.0	SHEAR ZONE (STRONG) SERICITE-CHLORITE-CARBONATE SCHIST "NORTH SHEAR"	7387	83.0	84.0	1.0	0.02					
			7388	84.0	84.7	0.7	0.12					
			7389	84.7	85.2	0.5	0.14	0.16				
		Highly folded on 10cm scale + accumulated (cm scale) sericite-chl + chl-ser schists w gen pervasive laminar Cb alt'n, rare blue Qtz eyes, gen 3-5% Py disc as ≤ 1mm ex, ~1% 1/cm contorted fragmented Qtz veins, rare L cutting ≤ 1cm QV	7390	85.2	85.8	0.6	0.03					
			7391	85.8	86.3	0.5	0.07					
			7392	86.3	87.0	0.7	0.05					
			7393	87.0	87.5	0.5	0.01					
			7394	87.5	88.0	0.5	0.07					
			7395	88.0	88.5	0.5	0.06					

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-02
Sheet No. 4 of 7

Metres From	Metres To	DESCRIPTION
		84.8 4cm vitreous white QV, tr Py
		86.0 25cm vitreous white QV, tr Py @ 65°TCA
		88.8 10cm " " @ 50°TCA
99.0	107.1	QUARTZ CHLORITE FELDSPAR PHORPHYRY - (K SPAR ALTN) / SCHIST As per 50.0 but fol stronger + becoming increasingly strong down-hole, feld pheno locally red-pink (K-spar alt=?) + 102.5 strong K-spar alt= of matrix over 40cm. Unit increasingly folded + contorted w increasing Chl-Cb schistosity to bottom, locally 5% Py ~ 3-5% blue Qtz-eyes throughout, no strong Qtz veining, fol ∈ 0-50° TCA
107.1	112.3	MAFIC-INTERMEDIATE BRECCIA / FRAGMENTAL Strongly magnetic, frag/bx of QFP gen ≤ 10cm in fgr-aphanitic chl matrix w ~ 5% fgr magnetite, frags irregular to subangular outlines - BRECCIA
112.3	113.9	CHLORITE - MAGNETITE IRON FORMATION Gradational contact w above 6cm chl [illegible] Qtz Cb bands occ up to 25% fgr magnetite bands + 5% Py, weakly contorted med-strong fol, minor (≤2mm gar to [illegible]) up to 10% locally.

Sample No.	From	To	Length Metres	Au g/t	Check	2nd
L 7396	88.5	89.0	0.5	0.02		
7397	89.0	90.0	1.0	0.02		
7398	90.0	91.0	1.0	0.10		
7399	91.0	92.0	1.0	0.35	0.29	
7400	92.0	93.0	1.0	0.19		
7401	93.0	93.5	0.5	0.06		
7402	93.5	94.0	0.5	0.13		
7403	94.0	94.5	0.5	0.17		
7404	94.5	95.0	0.5	0.32	0.33	
7405	95.0	96.0	1.0	0.22		-
7406	96.0	96.5	0.5	0.09		
7407	96.5	97.0	0.5	0.02		
7408	97.0	97.5	0.5	0.28		
7409	97.5	98.5	1.0	0.14		
7410	98.5	99.0	0.5	0.85	0.88	
7411	99.0	100.0	1.0	0.03		
7412	100.0	101.0	1.0	0.03		
7413	101.0	102.0	1.0	0.01		
7414	102.0	103.0	1.0	0.01		
7415	103.0	103.6	0.6	0.03		
7416	103.6	104.1	0.5	0.25		
7417	104.1	104.6	0.5	0.12		
7418	104.6	105.6	1.0	0.01		
7419	105.6	106.6	1.0	0.02		
7420	106.6	107.1	0.5	0.02	0.01	
7421	107.1	108.1	1.0	Nil		
7422	112.2	112.7	0.5	0.57		
7423	112.7	113.2	0.5	0.18		
7424	113.2	113.9	0.7	0.95	0.93	
7425	113.9	114.7	0.8	0.31		
7426	114.7	115.7	1.0	0.07		
7427	115.7	116.7	1.0	Nil		

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-02
Sheet No. 5 of 7

Metres From	Metres To	DESCRIPTION
113.7	119.4	SHEAR ZONE SERICITE CHLORITE CARBONATE QTZ-EYE SCHIST (mod) As per SZ2 with narrow intervals of stronger [illegible] (mylonite?) [illegible] shearing as less strong than above; [illegible] with upto 15% Qtz ± Cb ± [illegible] veins to 1cm + in [illegible] occ with assoc Py ± Po ± Cpy.
		116.9-119.4 Approx 15% 1-3cm contorted Qtz-Cb ± Tour veins, gen 3-5% Py diss ≤ 2mm cx
		118.6-119.0 MAFIC INT FRAGMENTAL/BX (CHL-MAG-F?) as per 107.1
119.4	124.3	GRANODIORITE (WEAKLY SHEARED) Light grey green, f-mgr, mod fol @ 30-60°TCA, strong ser-Cb alt of grd mass, gen cx are ≤ 0.4cm, [illegible] typical [illegible] texture as per 175.8 in PL01-01, QV gen poor ≤ 2% + ≤ 1cm
		123.5 white Vitreous 0.7cm QV with trace silvery mineral (graphite or Molybdenum)
124.3	140.0	SHEAR ZONE (WEAK). SERICITE CHLORITE ALT'D GRANODIORITE. In many ways similar to 119.4 but with increased shearing (ser-chl-Qtz eye schist) + QVing + tour, zones of brecciated/fract'd texture - areas of granodiorite identical to 119.4. fol @ gen 55°TCA
		124.3 Qtz-tour-Cb Vn with 2% Py, tr Po @ 55°TCA, 15cm
		124.7 Qtz lenses 3cm
		125.8 Sucrosic creamy QV + tour + Po + Cpy, 2cm @ 80°TCA

Sample No.	From	To	Length Metres	Au g/t	check	2nd			
L7428	116.7	117.2	0.5	0.02					
7429	117.2	117.7	0.5	0.03					
7430	117.7	118.2	0.5	0.25	0.36				
7431	118.2	118.7	0.5	0.03					
7432	118.7	119.2	0.5	0.12					
7433	119.2	119.7	0.5	0.01					
7434	119.7	120.2	0.5	0.03					
7435	122.3	122.8	0.5	0.01					
7436	122.8	123.3	0.5	0.04					
7437	123.3	123.8	0.5	0.19					
7438	123.8	124.3	0.5	2.37	2.50				
7439	124.3	125.0	0.7	0.05					
7440	125.0	125.5	0.5	0.02					
7441	125.5	126.0	0.5	1.10					
7442	126.0	126.5	0.5	0.16					
7443	126.5	127.1	0.6	0.01					
7444	127.1	127.6	0.5	0.42		*VG	Pulp+Metallics VG into sample no VG left in core.		
7445	127.6	128.1	0.5	0.05					
7446	128.1	128.6	0.5	0.03					
7447	128.6	129.1	0.5	0.50	0.34				
7448	129.1	130.0	0.9	0.04					
7449	130.0	130.5	0.5	0.31					
7450	133.8	134.3	0.5	0.11					
Y55001	134.3	134.8	0.5	0.47					
55002	134.8	135.3	0.5	0.06					

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-02
Sheet No. 5 of 7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	check	2nd		
		125.8-127.1 Breccia / Silicified Zone as per 75.1 in PL01-01, terminates in a 8cm QV identical to 125.8	Y								
		127.1-130.3 Strong zone of Qtz + tourmaline veining ± Cb ± Py, gen less than 10cm, approx 20% of unit	55003	143.2	144.0	0.8	0.91	0.99			
		127.3 Qtz-tour-Cb vein w 2 specks of Visible Gold, ≤ 0.5mm in 2mm area middle of QV which is vitreous + cgr, ~20% tour	4	147.0	147.6	0.6	0.18				
		128.7 As per 127.3, 5cm, contorted	5	147.6	148.1	0.5	0.58				
		128.9 As per 127.3, 10cm + Py	6	149.4	150.0	0.6	0.06				
		130.1 As per 127.3, less tour									
		134.2-135.2 As per 127.1 ~ 70% veining, Qtz + tour	7	151.0	151.9	0.9	0.36				
140.0	182.0	GRANODIORITE	8	153.2	153.8	0.6	0.13				
		light grey, massive to mod fol locally, veining gen 2-3% Qtz + Cb ± tour, ex ≤ 0.7cm. Blue qtz eyes upto 20% locally, gen < 1% diss Py	9	156.5	157.1	0.6	0.01				
		143.5 1cm Qtz-tour-Cb Vn @ 80° TCA	10	158.9	159.4	0.5	0.19				
		144.9 3cm Qtz-chl-Cb Vn @ 75° TCA	11	159.4	159.9	0.5	0.07				
		146.4-148.1 SHEAR (WEAK) increased sec-chl alt±, mod fol @ 65° TCA	12	159.9	160.4	0.5	0.38	0.34			
		147.7 Two 3cm Qtz-Cb Vn ± tour	13	163.5	164.0	0.5	0.01				
		149.6 2cm white vitreous Qtz-tour vn @ 30° TCA, tour along 1cm contact	14	164.0	164.5	0.5	0.02				
		151.0-151.9 SHEAR (STRONG) - Sericite-Chl schist w 5% diss fgr Py, Cb alt±	15	164.5	165.1	0.6	0.19				
			16	165.1	165.6	0.5	1.07		-VG - Pulp+Met		
		158.9-160.4 Qtz-tour vns, 20% tour in vitreous cgr white Qtz, minor Po + Cb, gen at shallow CA's, ~80% of interval	17	165.6	166.1	0.5	17.73	16.94	VG in sample + box		
			18	166.1	166.4	0.3	0.10				
		165.1-165.9 Qtz tour Vn as per 158.9, massive fgr-aphanitic concentrations of tour on cm scale, several specks of Visible Gold near upper contact ≤ 0.2mm, one speck in massive tour band Vn has irregular contacts @ 30-60° TCA	19	166.4	166.9	0.5	14 Au		VG	Pulp+Met	
			20	166.9	167.4	0.5	0.02		VG in sample + box		
			21	167.4	168.4	1.0	0.05				
			22	168.4	168.9	0.5	0.03				
			23	168.9	170.5	0.5	0.04				
		166.4-166.9 As per 165.1, contorted w 1x2mm ex of Visible Gold near upper contact + one small grain near lower contact									

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-02
Sheet No. 7 of 7

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	check			
		174.7 Clear-white Ultramafic QV's, very little Cb, no tourmaline @ 45° TCA in 3.0m zone of increased fol + sec alt± / grain size reduction	Y55024	1744	1749	0.5	2.44	2.23			
			25	1749	1759	1.0	0.14				
		1759-1766 30-50cm QV as per 174.7, irregular contacts, numerous ss alt'd grains inclusions	26	1759	1766	0.7	1.95				
			27	1766	1776	1.0	0.11				
		179.7 Two QV's as per 174.7, gen ≤ 5cm, minor Py along contacts	28	1795	1800	0.5	0.25				
							112 Samples				
1820	1820	EOH									

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1156-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-04-01

We hereby certify the following Assay of 43 Core samples submitted MAY-30-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7366	0.03	-	-
7367	0.06	-	-
7368	0.03	-	-
7369	0.01	-	-
7370	0.34	-	-
7371	0.06	-	-
7372	0.07	-	-
7373	0.02	-	-
7374	2.88	3.22	3.33
7375	0.25	-	-
76	0.01	-	-
7377	0.04	-	-
7378	0.64	0.61	-
7379	0.03	-	-
7380	0.07	-	-
7381	0.01	-	-
7382	0.04	-	-
7383	0.07	-	-
7384	0.01	-	-
7385	0.48	-	-
7386	0.13	-	-
7387	0.02	-	-
7388	0.12	-	-
7389	0.14	0.16	-
7390	0.03	-	-
7391	0.07	-	-
7392	0.05	-	-
Blank	Nil	-	-
STD TT-23	0.63	-	-
STD SW-28	4.01	-	-

One assay ton used.

KREMZAR MINE
P.O. BOX 766
WAWA, ONTARIO
P0S 1K0
Telephone (705) 884-2805
Fax (705) 884-2861

Certified by CANAMAX RESOURCES INC.

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

1W-1156-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-04-01

We hereby certify the following Assay of 43 Core samples submitted MAY-30-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
7393	0.01	-	-
7394	0.07	0.08	-
7395	0.08	-	-
7396	0.02	-	-
7397	0.02	-	-
7398	0.10	-	-
7399	0.35	0.29	-
7400	0.19	-	-
7401	0.06	-	-
7402	0.13	-	-
403	0.17	-	-
404	0.32	0.33	-
7405	0.22	-	-
7406	0.09	-	-
7407	0.02	-	-
7408	0.28	-	-
Blank	Nil	-	-
Std TT-23	0.65	-	-
Std SW-28	3.81	-	-

One assay ton used.

Certified by _____

CANAMAX RESOURCES INC.

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

KREMZAR MINE
P.O. BOX 766
WAWA, ONTARIO
P0S 1K0
Telephone (705) 884-2805
Fax (705) 884-2861

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

1W-1157-RA1

Company: **PATRICIA MINING CORPORATION**

Date: JUN-05-01

Project: North Shear

Attn: M. Perkins

We hereby certify the following Assay of 41 Core samples submitted MAY-30-01 by .

when pulp + rejects - Press Reload and log #2. to issue

Sample Number	Au g/tonne	Au Check g/tonne
7409	0.14	-
7410	0.85	0.88
7411	0.03	-
7412	0.03	-
7413	0.01	-
7414	0.01	-
7415	0.03	-
7416	0.25	-
7417	0.12	-
7418	0.01	-
419	0.02	-
7420	0.02	0.01
7421	Nil	-
7422	0.57	-
7423	0.18	-
7424	0.98	0.93
7425	0.31	-
7426	0.07	-
7427	Nil	-
7428	0.02	-
7429	0.03	-
7430	0.25	0.36
7431	0.03	-
7432	0.12	-
7433	0.01	-
7434	0.03	-
7435	0.01	-
Blank	Nil	-
STD TT-23	0.62	-
STD SW-28	3.91	-

One assay ton used.

Certified by G. Leboss

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

1W-1157-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-05-01

We hereby certify the following Assay of 41 Core samples submitted MAY-30-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
7436	0.04	-
7437	0.19	-
7438	2.37	2.50
7439	0.05	-
7440	0.02	-
7441	1.10	-
7442	0.16	-
7443	0.10	-
7444	Pulp Met	-
7445	0.05	-
46	0.03	-
7447	0.50	0.34
7448	0.04	-
7449	0.31	-
7450	0.11	-
Blank	Nil	-
STD TT-23	0.60	-
STD SW-28	3.84	-

One assay ton used.

Certified by G. Lebo

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1158-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-05-01

We hereby certify the following Assay of 26 Core samples submitted MAY-30-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
55001	0.47	-	-
55002	0.06	-	-
55003	0.91	0.99	-
55004	0.18	-	-
55005	0.58	-	-
55006	0.06	-	-
55007	0.36	-	-
55008	0.13	-	-
55009	0.01	-	-
55010	0.19	-	-
55011	0.07	-	-
55012	0.38	0.34	-
55013	0.01	-	-
55014	0.02	-	-
55015	0.19	-	-
55017	17.73	16.94	14.88
55018	0.10	-	-
55020	0.02	-	-
55021	0.05	-	-
55022	0.03	-	-
55023	0.04	-	-
55024	2.44	2.23	-
55025	0.19	-	-
55026	1.95	-	-
55027	0.11	-	-
55028	0.25	-	-
Blank	Nil	-	-
STD TT-23	0.60	-	-
STD SW-28	3.84	-	-
			-

One assay ton used.

Certified by G. Seb

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1978

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Metallic Assay Certificate

IW-1155-RM1

Company: PATRICIA MINING CORPORATION
Project: North Shear
Attn:

Date: JUN-07-01

We hereby certify the following Metallic Assay of 4 Core samples submitted MAY-30-01 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
PL01-02 7444	1098.24	15.04	10.44	0.28	0.157	0.303	0.004	0.14	0.012	0.42
PL01-02 55016 ←	996.55	21.95	7.20	1.51	0.158	1.672	0.005	0.16	0.048	1.644
55019	1071.26	19.16	550.20	5.11	10.542	5.376	0.287	9.84	0.433	14.86
55051	1220.65	23.55	71.51	4.13	1.686	4.944	0.040	1.38	0.158	5.43

#3

Hole # 2

G. Leb

Patricia Mining Corp.

Kremzar Project

								Survey Information			
Hole #	PL01-03	UTM		Date Started	20 MAY/01	Total Length	221	Depth	Azim	Dip	Type
Zone:	NORTH SHEAR			Date Finished	22 MAY/01	Core Size	NQ	0	160	-45	—
Location:	49+12N 48+28E	Claim #	3SM 2075	Date Logged	24 May 01	Drilled by	Major Diamond Drilling	221m	—	48°	Acid
Direction/Dip:	160°/-45°	Twp.	FINAN TWP	Logged By	MICHAEL PERKINS						

Hole No. PL01-03
Sheet No. 1 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Au Check	2nd Au			
0	13.0	CASING										
13.0	24.0	GRANODIORITE Green grey w massive mgr feld, qtz, chl, 5% Blue Qtz eyes, mottled appearance w ox edges of feld/chl diffuse/assim/alt'd?, Qtz eyes rounded gen ≤ 0.3mm ± 5%, locally variable texture + intensity of foliation, identical in spots to Webb L. Granodiorite 119.5m PL00-06 lower contact is gradational due to interminglings of QFP + granodiorite fol gen @ 40° TCA, very little QVing, non mag 21.0 3cm clear QV @ 60° TCA, sharp unalt'd contacts	55029	20.8	21.3	0.5	0.01					
24.0	84.2	QUARTZ FELDSPAR PHORPHYRY ± CHLORITE ± Biotite Grey to Dark grey, 10-15% ≤ 1cm sub-euh creamy-white Feld pheno in aphanitic to fgr dark grey matrix, locally 2-3% chl ox/pheno w 2x1 length width, gen moderate to weakly fol ± locally alt± mineralization of feld ox, gen non mag, non Cb (except fract's), very poor QVing/fract, gen 3% ≤ 3mm rounded blue Qtz eyes, locally 3% Bio pheno 47.1 3cm clear Qtz tour Vn @ 65° TCA 48.4-49.2 MAFIC VOLCANIC: Dark green, contacts @ 30° TCA, strongly mag due to 5-10% Po/Py locally, fgr chl ± perv Cb alt± 53.7-55.0 Increased Fol-Shear zone Bio alt± w ≤ 0.5cm QVs ± Fo/Cpy, fol @ 60° TCA 55.0-55.5 MAFIC VOLC-CHL-CB-Schist - as per 28.7 in PL01-02 green, mod strongly fol w 2-3mm wispy Cb lenses/bands in fgr chl, fol @ 47° TCA	55030	47.0	47.5	0.5	0.01		Core Stored @ Kremzar Mine Site			
			55031	53.7	54.5	0.5	N.I					
			55032	54.5	55.0	0.5	0.01					

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL-01-03
Sheet No. 2 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Check Au			
		75.7 4cm white Qtz-Cb Vn ∞ minor Po/Cpy @ 65°TCA	455033	71.5	72.0	0.5	Nil				
		81.5-84.2 Increased fracturing (what brecciation) into shear below									
84.2	101.9	SHEAR ZONE (Moderate) SERICITE CHLORITE CARBONATE QUARTZ EYE SCHIST	455034	83.2	84.2	1.0	0.01				
			35	84.1	84.7	0.5	0.02				
			36	84.7	85.2	0.5	0.36	0.38			
			37	85.2	85.7	0.5	0.08				
			38	85.7	86.2	0.5	0.05				
			39	86.2	86.7	0.5	0.01				
			40	86.7	87.2	0.5	0.02				
			41	87.2	87.7	0.5	0.06				
			42	87.7	88.5	0.8	0.68	0.65			
			43	88.5	89.3	0.8	0.18				
			44	89.3	89.8	0.5	0.13				
			45	89.8	90.3	0.5	0.02				
			46	90.3	90.8	0.5	0.63				
			47	90.8	91.3	0.5	0.28				
			48	91.3	92.0	0.7	0.40	0.43			
			49	92.0	92.5	0.5	0.78				
			50	92.5	93.0	0.5	0.02				
			51	93.0	93.5	0.5	5.43				
			52	93.5	94.0	0.5	0.02				
			53	94.0	94.5	0.5	0.17				
			54	94.5	95.0	0.5	0.23				
			55	95.0	96.0	1.0	0.09				
			56	96.0	97.0	1.0	0.40				
			57	97.0	98.0	1.0	2.11				
			58	98.0	99.5	1.0	0.55				
			59	99.0	100.0	1.0	1.25				
			60	100.0	101.0	1.0	1.42	1.32			
			61	101.0	102.0	1.0	0.25				
		84.0 6cm grey white vitreous QV (no cb) ∞ ser alt± halo over 5cm minor foln 60-80°TCA									
		88.6 MAFIC VOLC (?) - 18cm banded chl-ank-Qtz -alt'd mafic volc.? - no sulf,									
		89.3-89.5 QV+Cb ± Chl, white vitreous, contorted accumulative contacts minor fuchsite(?) alt±									
		89.5-89.9 MAFIC VOLC (?) as per 88.6, minor 1-2cm QV's as per 89.3									
		89.9-90.1 QV as per 89.3 ∞ to Py ~ 70°TCA									
		90.1-90.3 MAFIC VOLC (?) as per 88.6, highly contort'd, minor foln									
		93.0-93.5 QV, white, vitreous, up to 3% Cpy locally, minor chl concentrations, tr foln, 4± 0.5mm ox of Visible Gold over 7.0cm near bottom of vein, 65°TCA									
		94.2-94.6 Four ± 2cm QV's ∞ irregular contacts over interval									
		96.8-97.8 Fol CA subparallel TCA (large 'S' fold) ∞ py banding locally 5-10% f-mgr ank. Py ∞ chl									
		99.7 Fol begins to become weaker down hole, still seeing remnant fold ox, minor Cb-Py banding, contorted & sub-parallel TCA									
									VG Pulp + Met. '21 Zone?' VG in sample + in box		

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-03
Sheet No. 3 of 6

Metres From	Metres To	DESCRIPTION
101.9	109.0	QUARTZ FELDSPAR PHORPHYRY (K-SPAR ALTN) QFP as per above but locally strong K spar alt= of pheno + along fracts (similiar to 99.0 in PL01-02), massive to weak fol, gen chloritic matrix, rounded blue Qtz eyes 5%, locally 1-3% ≤1mm anhedral diss magnetite cx → mod magnetism
109.0	121.0	SHEAR ZONE - CHLORITE - SERICITE CARBONATE QTZ EYE SCHIST (MOD) Green-light green, mod to strong fol locally, chl + ser weakly folded + crenulated locally, pervasive / lamina ≤ Cb alt=, approx 1-2% diss Py (non mag), gen 2-3% broken QV's appear pseudoform =, ≤3cm. 113.2 8cm Gray QCb Vn, fgr irreg contacts 70-40°TCA, tr Py 116.9 QV ~ 3cm @ low CA + contorted + irregular over 30cm 118.8-121.0 sheared Granodiorite ? Textural change to more equigranular mod fol feld Qtz in sericite matrix, cx ≤ 3mm included in above but prob represents contact edge of Granodiorite below, fol @ 60°TCA w anastomosing ≤1mm tour bands @ 80°TCA
121.0	156.0	GRANODIORITE Light grey green, gen massive w locally strong fol + ser alt=, light creamy white feld xtn ≤ 0.5cm, anhedral in chloritic matrix w 5-18% blue qtz eyes, rounded + gen ≤ 0.3cm [illegible] 0.5cm [illegible] Cb alt [illegible] QV's gen 1-2% as ≤ 2.0cm clear white vitreous Qtz + Cb = Tourm + irreg contacts 121.8 White Qtz-Cb-Tour Vns, [illegible] 5cm [illegible] 125.7 A per 121.8 contorted / irreg over 20cm 124.4-124.9 QV w massive tourmaline in ≤ [illegible] irreg [illegible] contacts w ser altn, tr Py

Sample No.	From	To	Length Metres	Au g/t	Au check
Y55062	109.0	110.0	1.0	0.48	
63	110.0	111.0	1.0	0.10	
64	111.0	112.0	1.0	0.17	
65	112.0	112.5	0.5	0.63	0.71
66	112.5	113.0	0.5	0.02	
67	113.0	113.5	0.5	0.11	
68	113.5	114.5	1.0	0.08	
69	114.5	115.5	1.0	0.01	
70	115.5	116.5	1.0	0.01	
71	116.5	117.1	0.6	0.02	
72	117.1	117.6	0.5	0.01	
73	117.6	118.1	0.5	Nil	
74	118.1	118.6	0.5	0.04	0.04
75	118.6	119.4	0.8	0.01	
76	119.4	119.9	0.5	0.01	
77	119.9	120.4	0.5	1.54	
78	120.4	121.0	0.6	0.09	
79	121.0	121.5	0.5	0.01	
80	121.5	122.0	0.5	0.08	
81	122.0	122.5	0.5	0.14	0.10
82	122.5	123.0	0.5	0.02	
83	123.0	123.5	0.5	0.02	
84	123.5	124.0	0.5	0.01	
85	124.0	124.4	0.4	0.04	
86	124.4	125.0	0.6	0.05	
126	125.0	125.[illegible]	0.[illegible]	0.03	
127	125.[illegible]	126.4	0.5	Nil	
87	126.4	126.9	0.5	Nil	
128	126.9	127.[illegible]	0.5	0.01	

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. P20-25
Sheet No. 4 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	#	F	T	L.	Au
			Y55129	127.7	128.3	0.6	0.07					
		128.6-129.8 SERICITE SCHIST . intense sericite ± qtz-carb alt'n of gtano assoc w Qtz-tour -Cb veins, massive tour as per 124.4. Veins qtz ≤ 20cm + centred @ 129.2 (8cm), 129.7 (10cm), 130.3 (4cm), 130.6 (20cm) unit is contorted + folded on 10cm scale.	Y55085	128.3	128.8	0.5	0.03					
			89	128.8	129.3	0.5	0.05					
			90	129.3	129.8	0.5	0.04					
			91	129.8	130.3	0.5	0.11					
			92	130.3	130.8	0.5	0.73	0.75				
			93	130.8	131.3	0.5	0.50					
			130	131.3	132.3	1.0	0.07	Y55132	133.9	134.9	1.0	0
			131	132.3	133.3	1.0	0.01	133	134.9	135.9	1.00	
			94	133.3	133.9	0.6		134	135.9	136.9	1.00	
								135	136.9	137.9	1.00	
								136	137.9	138.9	1.00	
		133.4 8cm milky fgr QV	95	139.5	140.0	0.5	Nil	137	138.9	139.5	0.6	0.0
		139.9-139.5 QUART FELDSPAR PHORPHYRY (?) (massive green white feldspar upto 6C%, much more subhedral ex with sharp ex boundaries (similar in compo to gtano, may be intr phase of it?)	96	140.0	140.8	0.8	0.16					
		140.3 8cm Qtz-tour sm ⊙ fr Cpy	97	140.8	141.5	0.7	Nil	138	141.5	142.5	1.00	
		140.5 Very irregular 1-3cm Qtz-mass tour veins ex						139	140.5	143.5	1.00	
		151-152.1 SHEAR -mod fol sericite-chl schist 1% disst Py, numer 5cm white fgr QV @ bottom, fol 6 32° TCA						140	143.5	144.5	1.00	
			98	146.5	147.1	0.6	0.47	141	144.5	145.5	1.0	Ni
		153.5 15cm white clear QV, tr Py, fol @ 60° TCA	143	147.1	148.6	1.5	0.02	142	145.5	146.5	1.00	
		154.0 20cm dirty white fgr QV, irreg contact	99	148.6	149.2	0.6	0.57	144	149.2	150.2	1.00	
		154.9 3cm QV as in 153.5						145	150.2	151.2	1.00	
			Y55100	151.7	152.2	0.5	0.80	146	151.2	151.7	0.50	
			147	152.2	153.2	1.0	0.65					
			101	153.2	153.7	0.5	0.21					
			102	153.7	154.2	0.5	0.09					
			103	154.2	155.0	0.8	0.13					
			104	155.0	155.9	0.9	0.07					
			105	155.9	156.4	0.5	0.58					
			106	156.4	157.4	1.0	0.04					
			107	157.4	158.4	1.0	0.03					
			108	158.4	159.4	1.0	0.30					
			109	159.4	159.9	0.5	0.44					
			110	159.9	160.9	1.0	0.03					
			111	160.9	161.7	0.8	0.08					
			112	161.7	162.2	0.5	0.06					
			113	162.2	163.2	1.0	5.42	5.14	6.21	3.75/4.9m		
			114	163.2	164.1	0.9	1.89					
			148	164.1	165.0	0.9	0.05					
156.0	198.1	SHEAR ZONE - SERICITE CHLORITE QUARTZ-EYE SCHIST (MOD-STRONG)										
		Alternating light gray-to dark green depending on sericite or chlorite concentrations, gen strongly fol with occasional gn porphyroclasts down hole. Weakly up to 10% rounded white qtz eyes that are local boudin patches, gen 1-3% py diss occasionally forming bands ± 1cm wide of fgr gn ox ≥ 25%. QV's are ≤ 1cm + rare, contorted w irregular contact, numer tour + Cb, rare mag fol gen @ 60° TCA, gn local Cb alt'n										
		156.0-164.1 CHLORITE SER-CB SCHIST Banded massive chl with numer qtz, strongly cb alt'd, local fine phyllo/fracture highly contorted										

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-03
Sheet No. 5 of 6

Metres From	Metres To	DESCRIPTION
		also 10-20cm fgr grey white QV at very low CA from ~160-162.4, fractured + contorted, locally 5% fgr diss Py gen assoc w chl rich bands, chl infilling fracts (SHORE ZONE ?)
		164.1-175.9 <u>SERICITE -CHL ± CB SCHIST</u> - typical schist unit f-mgr strong fol schistose text, Cb gen laminar alt?, gen blue qtz eyes rare, gen 55° TCA, contorted weakly folded
		169.8 5cm fgr QV as per 160
		170.2 as per 169.8 above, 45° TCA
		175.9-184.2 <u>SERICITE SCHIST</u> - white to light grey, fgr to aphanitic grd mass w 7% vfgr chl cx + 10-15% rounded blue white ≤2mm Qtz eyes, locally ser fld pheno's (?) fol strong, 1% Py diss (<u>Mo/Graphite</u> in 1cm QV @ 180.8m)
		182.5 2cm clear white QV, irregular, sub parallel TCA over 20cm
		184.2-185.3 <u>GRANODIORITE (?)</u> - strongly brecciated, ser alt'd, grano text visible over 10's cm
		185.3 -198.1 <u>SERICITE - CHL - CB SCHIST</u> - as per 164.1, gen porcelaining upto 3% Py locally, weakly lamin, occasional 10cm chl enriched bands, gen 3% Blue Qtz - eyes
		192.0 1cm Qtz-tour Vn
		193.7 5cm Qtz-tour Vn.
198.1	221.0	<u>SHEARED SERICITE ALT'D QUARTZ FELDSPAR PHORPHYRY</u> Grey green, subhedral (rarely euhedral) ≤ 4mm feld pheno/cx + ±5% 2-3mm Blue Qtz-eyes in grey fgr-aph matrix, strongly resembles alt'd QFP in 75.1 in PL01-01, patchy ser ± chl alt?, weakly fol rare QV's gen w tr-1% Po, Po ± Py ± Cpy infilling late fracts locally upto 5%

Sample No.	From	To	Length Metres	Au g/t	Sample	F	T	Length
YS5149	165.0	166.0	1.0	0.16				
150	166.0	167.0	1.0	0.05				
151	167.0	168.0	1.0	0.05				
152	168.0	169.0	1.0	0.11				
153	169.0	169.5	0.5	0.34				
YS5115	169.5	170.0	0.5	0.15	YS5154	170.5	171.5	1.0 0.
116	170.0	170.5	0.5	~~0.20~~	155	171.5	172.5	1.0 0.
					156	172.5	173.5	1.0 0.
					157	173.5	174.5	1.0 0.
117	175.7	176.7	1.0	~~0.08~~	158	174.5	175.7	1.2 0.
118	176.7	177.7	1.0	0.04				
159	177.7	178.7	1.0	0.43				
160	178.7	179.7	1.0	~~0.25~~	161	179.7	180.5	0.8 0.
119	180.5	181.0	0.5	0.04				
162	181.0	182.3	1.3	0.08	163	182.8	183.8	1.0 0.
120	182.3	182.8	0.5	~~0.03~~	164	183.8	184.8	1.0 0.
					165	184.8	185.8	1.0 0.
121	188.1	189.1		0.11	166	185.8	186.8	1.0 0.
					167	186.8	188.1	1.3 0.
122	191.7	192.2	0.5	0.33	168	189.1	190.1	1.0 1.1
123	192.2	192.7	0.5	0.16	169	190.1	191.1	1.0 0.
124	192.7	193.2	0.5	0.36	170	191.1	191.7	0.6 C.
125	193.2	193.9	0.7	0.12				
171	193.9	194.9	1.0	0.33				
172	194.9	195.9	1.0	0.22				
173	195.9	196.9	1.0	0.07				
174	196.9	197.9	1.0	0.02				
175	197.9	198.9	1.0	0.03				
176	198.9	199.9	1.0	0.19				

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PR01-03
Sheet No. 6 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	
		209.9 3cm clear white vitreous QVC 22° TCA, tr Po, sharp contacts 218.2 locally 5-10% Po + 1% Py as irregular fract filling/healing over 15cm.	155177	208.7	209.2	0.5	0.10	
		218.5 Trace Galena in 0.3cm Cb-QV	178	218.0	218.5	0.5	0.03	
			179	218.5	219.0	0.5	0.01	
			180	219.0	220.0	1.0	0.02	
221.0	221.0	E.O.H.						152 Samples

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1W-1159-RA1

Assay Certificate

Date: JUN-05-01

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

We hereby certify the following Assay of 46 Core samples submitted MAY-30-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
55029	0.01	-
55030	0.01	-
55031	Nil	-
55032	0.01	-
55033	Nil	-
55034	0.01	-
55035	0.02	-
55036	0.36	0.38
55037	0.08	-
55038	0.05	-
55039	0.01	-
55040	0.02	-
55041	0.06	-
55042	0.68	0.65
55043	0.18	-
55044	0.13	-
55045	0.02	-
55046	0.63	-
55047	0.28	-
55048	0.40	0.43
55049	0.78	-
55050	0.02	-
55052	0.02	-
55053	0.17	-
55054	0.23	-
55055	0.09	-
55056	0.40	-
Blank	Nil	-
STD TT-23	0.62	-
STD SW-28	3.98	-

One assay ton used.

Certified by G. Pelot

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Assay Certificate

1W-1159-RA1

Company: **PATRICIA MINING CORPORATION** Date: **JUN-05-01**
Project: North Shear
Attn. M. Perkins

We hereby certify the following Assay of 46 Core samples submitted MAY-30-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
55057	2.11	-
55058	0.55	-
55059	1.25	-
55060	1.42	1.32
55061	0.25	-
55062	0.48	-
55063	0.10	-
55064	0.17	-
55065	0.63	0.71
55066	0.02	-
55067	0.11	-
55068	0.08	-
55069	0.01	-
55070	0.01	-
55071	0.02	-
55072	0.01	-
55073	Nil	-
55074	0.04	0.04
55075	0.01	-
Blank	Nil	-
STD TT-23	0.60	-
STD SW-28	3.87	-

One assay ton used.

Certified by G. Libby

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Assay Certificate

1W-1184-RA1

Company: **PATRICIA MINING CORPORATION** Date: JUN-11-01
Project: North Shear
Attn: M. Perkins

We hereby certify the following Assay of 49 Core samples submitted JUN-04-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
55078	0.09	-	-
55079	0.01	-	-
55080	0.08	-	-
55081	0.14	0.10	-
55082	0.02	-	-
55083	0.02	-	-
55084	0.01	-	-
55085	0.04	-	-
55086	0.05	-	-
087	Nil	-	-
55088	0.03	-	-
55089	0.05	-	-
55090	0.04	-	-
55091	0.11	-	-
55092	0.73	0.75	-
55093	0.50	0.48	-
55094	0.01	-	-
55095	Nil	-	-
55096	0.16	-	-
55097	Nil	-	-
55098	0.47	-	-
55099	0.57	-	-
55100	0.80	0.82	-
55101	0.21	-	-
55102	0.09	-	-
55103	0.13	-	-
55104	0.07	-	-
Blank	0.01	-	-
STD TT-23	0.67	-	-
STD SW-28	3.91	-	-

— 55076 + 77?

↓ #3

One assay ton used.

Certified by G. Gibson

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Assay Certificate

JW-1184-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-11-01

We hereby certify the following Assay of 49 Core samples submitted JUN-04-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
55105	0.58	-	-
55106	0.04	-	-
55107	0.03	-	-
55108	0.30	-	-
55109	0.44	-	-
55110	0.03	-	-
55111	0.08	-	-
55112	0.06	-	-
55113	5.42	5.14	6.21
[illegible]14	1.89	1.82	-
[illegible]15	0.15	-	-
55116	0.20	-	-
55117	0.08	-	-
55118	0.04	-	-
55119	0.04	-	-
55120	0.03	-	-
55121	0.11	0.09	-
55122	0.33	-	-
55123	0.16	-	-
55124	0.36	0.45	-
55125	0.12	-	-
55126	0.03	-	-
Blank	Nil	-	-
STD TT-23	0.62	-	-
STD SW-28	4.01	-	-

↓ #3

One assay ton used.

Certified by G. Gelop

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Assay Certificate

1W-1185-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-11-01

We hereby certify the following Assay of 48 Core samples submitted JUN-04-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
55127	Nil	-
55128	0.01	-
55129	0.07	-
55130	0.07	-
55131	0.41	0.26
55132	0.01	-
55133	0.21	-
55134	0.02	-
55135	0.02	0.02
55136	0.03	-
55137	0.41	-
55138	0.13	-
55139	0.04	-
55140	0.01	-
55141	Nil	-
55142	0.02	-
55143	0.02	-
55144	0.01	-
55145	0.12	0.14
55146	0.23	-
55147	0.65	0.84
55148	0.05	-
55149	0.16	-
55150	0.05	-
55151	0.05	-
55152	0.11	-
55153	0.34	0.32
Blank	0.01	-
STD TT-23	0.63	-
STD SW-28	4.01	-

#3

One assay ton used.

Certified by G. Gebhardt

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Assay Certificate

1W-1185-RA1

Company: **PATRICIA MINING CORPORATION**
Project: **North Shear**
Attn: **M. Perkins**

Date: **JUN-11-01**

We hereby certify the following Assay of 48 Core samples submitted JUN-04-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
55154	0.13	-
55155	0.07	-
55156	0.07	-
55157	0.07	-
55158	0.04	-
55159	0.43	-
55160	0.25	-
55161	0.83	0.69
55162	0.08	-
55163	0.05	-
164	0.23	-
55165	0.07	-
55166	0.10	-
55167	0.17	-
55168	1.15	1.05
55169	0.04	-
55170	0.36	-
55171	0.33	-
55172	0.22	0.22
55173	0.07	-
55174	0.02	-
Blank	Nil	-
STD TT-23	0.63	-
STD SW-28	3.94	-

#3 ↓

One assay ton used.

Certified by G. Gelop

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Assay Certificate

1W-1186-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-08-01

We hereby certify the following Assay of 51 Core samples submitted JUN-04-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
55175	0.03	-	-
55176	0.19	-	-
55177	0.10	-	-
55178	0.03	-	-
55179	0.01	-	-
55180	0.02	-	-
55181	0.02	-	-
55182	0.31	-	-
55183	0.49	0.44	-
55184	0.39	-	-
185	0.02	-	-
55186	0.27	-	-
55187	0.22	-	-
55188	0.09	0.10	-
55189	0.01	-	-
55190	0.09	-	-
55191	0.10	-	-
55192	Nil	-	-
55193	0.10	-	-
55194	0.08	-	-
55195	0.92	0.95	-
55196	0.13	-	-
55197	0.52	-	-
55198	0.27	0.24	-
55199	0.51	-	-
55200	0.57	-	-
55201	0.63	-	-
Blank	0.01	-	-
STD TT-23	0.66	-	-
STD SW-28	3.81	-	-

#3

#4

One assay ton used.

Certified by G. Gelinas

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Patricia Mining Corp.

Kremzar Project

Hole #	PL01-04	UTM		Date Started	22 MAY 01	Total Length	209m
Zone:	N. SHEAR			Date Finished	23 MAY 01	Core Size	NQ
Location:	14+50E			Date Logged	27 MAY 01		
	49+30N	Claim #	SSM 1778	Logged By	M. PERKINS	Core Storage	On Site
Direction/Dip:	160°/-60°	Twp.	FINAN		[signature]	Drilled by Major Diamond Drilling	

Survey Information

Depth	Azim	Dip	Type
0	160°	-60°	—
209m	—	-60°	—

Hole No. PL01-04
Sheet No. 1 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	chk	2nd			
0	13.0	CASING										
13.0	14.8	CHLORITE - SERICITE QUARTZ EYE SCHIST Green mod fol chlorite w minor sericite @ 60°TCA, ~10% rounded ≤3mm blue qtz eyes & stretched feld pheno (?) up to 8x1 length to width gen ~1mm wide, minor Cb alt= generally in fract's, lower contact sharp, up to 3% Po+Py locally										
14.8	20.3	GRANODIORITE (?) Feldspar Phorphyry (?) Light grey green, weak fol to massive in areas almost identical to granodiorite @ 119.5 in PL00-06. ≤1cm grey white anh feld w diffuse cx edges in fgr chl matrix, Quartz eyes gen ≤5%. Feld cx becomes increasingly white + sub-euhedral gradationally to Feldspar Porphyry 16.3-17.6 ≤10cm Qtz-Cb-tour vein @ low angle (5°TCA) x-cutting fol, minor chl along contacts, tr Py/Cpy	Y55 181	16.3	17.0	0.7	0.02					
			Y55 182	17.0	17.6	0.6	0.31					
20.3	39.4	QUARTZ FELDSPAR PHORPHYRY ± BIOTITE Light grey green, an-euhedral feld cx gen ≤30% light grey green + ≤0.7cm white, variably alt'd, ≤5% blue qtz eyes ≤3mm, locally strongly fol w ser alt=, but more commonly in a fgr dark grey matrix identical to QFP in PL00-06 @ ~50.5m. Little to no QV's, minor laminar Cb alt= but Cb more often as a fract filling, upper contact is weak + irregular but decernable from above unit 21.3 10cm stretched white QV w chl ser alt= halo, Cb alt= pervasive + fol increased over 10-20cm	183	21.2	21.7	0.5	0.49	0.44				

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. P201-04
Sheet No. 2 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Angle	Check	2nd		
		25.4-26.8 SHEAR - CHL-SER-CB SCHIST - as per 13.0 but stronger fol minor Py diss, 4cm QV @ 26.2 white sharp contacts, occ alt± increases adjacent to vein	Y55184	25.8	26.3	0.5	039				
		34.5-39.4 BIOTITE QUARTZ FELDSPAR PHORPHYRY - 3% dark biotite pheno gen fgr but up to 6x1 lengths & width ≤ 0.5cm long matrix qtz + fsp + mgr composed of similar to pheno material mod-weak fol @ 50°TCA									
39.4	49.2	MAFIC VOLCANIC Green to dark green - f-mgr with chl ox in a lighter green matrix, similar to mafic volc in previous holes, gen pervasive Cb alt±, minor clear Qtz-Cb veins ± chlorite, all ≤ 3.0cm									
		42.8 2cm white QV+Cb ± tr Cpy @ 75°TCA 43.1 As per 42.8 @ 60°TCA ± mass chl	185	42.8	43.3	0.5	0.02				
49.2	114.8	QUARTZ FELDSPAR PHORPHYRY ± BIOTITE ± CHLORITE BRECCIA As per 20.3 gen ≤ 20% fold pheno, ≤ 5% blue qtz eyes, in grey fgr-aph matrix, locally matrix is fgr composed of same material as pheno, locally ≤ 3% biotite. Gen 15% of unit in 10-20cm fract'd (6x?) zones with chl-bio filling fracts ± Py, fracts gen hairline but can get up to 1cm, gives unit a patchy texture, occ poorly veined ± QV-1-3mm @ low CA (5°), also local weak chl-bio alt±, gen pheno are visible throughout, gen poorly fol @ ~45°TCA									
		69.5-70.3 30cm Cb-QV, fgr massive Cb ± minor 5cm QV at bottom contact, @ 30°TCA, tr Py	186	69.5	70.3	0.8	0.27				

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-04
Sheet No. 3 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	check	2nd		
		92.7-101.7 FP ± chl ± cb - homogeneous equigranular texture to ± 4mm feld pheno, Qtz eye poor, gen little to no chl impiling fracts in this or below, Shear unit									
		101.7 ≈ 116.0 Increased broken rock through repetition of similar units as above gen ≤ 4.0m									
		110.7-111.0 Clear white vitreous QV, sel alt± of contacts, broken ground up to 5	Y65187	110.5	111.0	0.5	0.22				
114.8	144.9	SHEAR ZONE (MOD-STRONG) SERICITE CHLORITE QTZ EYE SCHIST ± CARBONATE (North Shear)	188	114.8	115.8	1.0	0.09	0.10			
			189	115.8	116.8	1.0	0.01				
			190	116.8	117.8	1.0	0.09				
			191	117.8	118.8	1.0	0.10				
			192	118.8	119.5	0.7	Nil				
			193	119.5	120.0	0.5	0.10				
			194	120.0	120.5	0.5	0.08				
			195	120.5	121.0	0.5	0.92	0.95			
			196	121.0	121.8	0.8	0.13				
			197	121.8	122.3	0.5	0.52				
			198	122.3	123.0	0.7	0.27				
			199	123.0	123.6	0.6	0.51				
			200	123.6	124.1	0.5	0.57				
			Y65201	124.1	124.6	0.5	0.63				
			202	124.6	125.1	0.5	1.71				
			203	125.1	125.6	0.5	0.65				
			204	125.6	126.1	0.5	0.58				
			205	126.1	126.9	0.8	1.75	1.58			
			206	126.9	127.9	1.0	0.25				
			207	127.9	128.9	1.0	0.59				
			208	128.9	129.4	0.5	9.09	8.57	8.54	3.95/1.5m	
			209	129.4	129.9	0.5	1.65				
			210	129.9	130.4	0.5	1.10				
			211	130.4	130.9	0.5	0.34				
			212	130.9	131.4	0.5	0.47				
		Dark green to light grey depending on chl/ser dominance, highly contorted w numerous doughnuts indicating doubly folded, folds gen ± 10cm to crenulated, upper portion to 126m chl domin then sericite domin, gen strongly fol, Cb alt± occ laminar but mostly fract filling, gen 5% f-mgr Py disseminated domin, locally upto 10% 1cm-2cm QV's gen ± 2% as contorted frags/lenses/boudins ± Cb ± tour ± rare ≤ 2cm, fol gen 68°TCA but highly variable									
		114.8-125.8 CHL-SER QTZ EYE SCHIST dark green well fol ± contorted ≈10% 1/ms QE, gen ≤ 5% Py									
		120.2-120.8 Three ≤ 4cm Qtz Cb Vns ± tour ± chl, sel deform ±, minor sel alt±, white									
		122.1 2cm QV as per 120.2, highly contorted, tr Po, Py									
		124.5 8cm grey Qtz Vn w abundant fgr tour, tr Py ≈60°TCA									
		125.2 As per 124.5									
		125.8-144.9 SER-CHL QTZ EYE SCHIST - light green grey mod-strong fol locally Py ± 10%									
		126.6 4cm Qtz-Cb Vn, irregular, strong sel alt± @ bottom w fgr Py									

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-04
Sheet No. 4 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Check	2nd
		129.4 2-3cm Qtz Vn, contorted w assoc contacts, tr Py	55213	131.4	131.9	0.5	0.56		
		131.3 10cm clear grey Qtz Vn + minor tourmaline @ 80° TCA, several broken QV's below ~ 20cm.	214	131.9	132.6	0.7	0.26		
		133.0-133.5 MAFIC VOLCANIC, green, fgr, mod fract'd w Cb healing contacts sharp but irregular	215	137.4	137.9	0.5	0.61		
		133.5-139 Mod fol start seeing remnant feld pheno, cut to highly stretched, 5-10% blue Qtz eyes, 2% fgr (≤1mm) mag cx diss, unit magnetic, QFP(?), still locally arr-Cb schist minor QV's gen 0.5cm, mag + contort'd, tr Py	216	137.9	138.4	0.5	1.54	1.71	
			217	138.4	138.9	0.5	0.08		
		141.2-142 Cb healed fracts w Py ± Cpy as per 49.2	218	141.2	141.7	0.5	0.11		
			219	143.9	144.6	0.7	0.41		
144.9	209.0	GRANODIORITE							
			220	147.0	147.5	0.5	2.59		
			221	147.5	148.0	0.5	0.02		
			222	148.0	148.5	0.5	Nil		
			223	148.5	149.0	0.5	0.02		
			224	149.0	149.5	0.5	0.07		
			225	149.5	150.0	0.5	0.07	0.10	
			226	150.0	150.5	0.5	Nil		
			227	150.5	151.0	0.5	0.02		
			228	151.0	151.5	0.5	0.01		
			229	151.5	152.0	0.5	0.06		
			230	152.0	152.5	0.5	0.11		
			231	152.5	153.0	0.5	0.35		
			232	153.0	154.0	1.0	0.01		
			233	154.0	154.5	0.5	0.06		

Light grey green, mgr, massive to locally weak fol w assoc alt ±, typical grano w diffuse light grey Qtz + feld cx gen ≤0.7cm anhedral cx with interstitial chl gen 5-10%, local tour lamin, occ abundant Qtz tour veins with incr ser alt ± assoc, fol gen ~ 40-60° TCA

147.0-147.3 Fgr Grano?, fgr qtz feld ser equigranular w massive homogeneous appearance, contacts gen sharp possibly fel-int dyke, more pict-chl phase of grano, occ blue qtz eyes ≤ 4mm, minor Qtz + tr Py vein near top.

148.0-148.9 As per 147.0, contort'd w grano incl + Qtz frags.

148.9-152.9 SERICITIC ALT ± pervasive ser alt ± produces fgr yellow green colour, pervasive silicification? gen tr Py

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-04
Sheet No. 5 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	check	Au g/t 2nd	Au g/t	
		149.5-149.9 White Qtz-tour Vn, irregular contacts 10-45°TCA, tour gen 10% incl of ser, tr Py+Po	55234	156.6	157.1	0.5	0.54				
			235	157.1	157.9	0.8	0.19				
		151.4-152.9 Qtz-tour ± Cb Vn's gen 90% of interval, tour gen typ laminar + comb as ≤ 1cm wide masses + banding, contorted, minor Py, Po tr Mo (Graphite), minor tour Qtz stringers over next 9.0m.	236	157.9	158.4	0.5	2.19	2.23			
			237	158.4	158.9	0.5	0.97				
			238	158.9	159.4	0.5	1.27				1.36/3.0m
			239	159.4	159.9	0.5	2.31	2.55			
			240	159.9	160.9	1.0	0.72				
		158.0 10cm QV, grey, ser alt ≈ of host, minor Py/Po @ 42°TCA	241	160.9	161.7	0.8	0.15				
		158.9-159.7 Weak-mod Sericite Alt ≈ w several ≤ 2cm grey QV's ± tour.	242	161.7	162.7	1.0	0.08				
		156.9 10cm white QV @ 30°TCA ± 1% Mo (Graphite)	243	162.7	163.7	1.0	0.17				
		161.5 5cm grey white Qtz-Cb Vn ± tr Py @ 25°TCA	244	163.7	164.7	1.0	0.06				
			245	164.7	165.4	0.7	0.18				
		Note. Do not see Gpy as seen in previous veining in other holes.	246	165.4	166.1	0.6	0.08	0.05			
		165.5 15cm white Qtz-tour+Cb Vn as per 149.5+151.4	247	166.1	166.6	0.5	0.14				
		165.9 20cm " " " Vn as per 149.5 @ 67°TCA	248	166.6	167.3	0.7	0.35				
			249	167.3	167.8	0.5	0.62				
		166.7-167.3 Numerous ≤ 2cm grey white vitreous QV's, minor tour, numerous CA's	250	167.8	168.3	0.5	0.70				
		167.3-169.3 SERICITE ALT ≈ pervasive but not as strong as 148.9, Terminates in 2cm massive tour/QV @ 30°TCA	251	168.3	168.8	0.5	3.15	3.53	2.61	2.33	
			252	168.8	169.3	0.5	0.34				
			253	169.3	170.0	0.7	0.03				
		173.3 1cm cluster of Mo ex in granodiorite									
		173.4-174.4 WEAK SERICITE ALT ≈ as per 167.3, Terminates in 4cm Qtz-tour vein ± tr Po + Gpy @ 30°TCA	254	171.9	172.4	0.5	0.05				
			255	172.4	172.9	0.5	10.79	VG	pulp+ metallics		
		176.1-177.8 SERICITE ALT ≈ as per 167.3, Py 4gn + diss upto 2%	256	172.9	173.4	0.5	0.09	VG in sample + remaining in core			
		172.6 Grey vitreous QV ± upto 8 grains of Visible Gold in 4 clusters tr tour on contacts @ 25°TCA, QV ≈ 2cm wide	257	173.4	173.9	0.5	0.16				
			258	173.9	174.4	0.5	0.01				
		180.7 23cm Qtz-tour-Cb Vn ± 2-3% Py as sub-euh ex ≈ 1cm	259	176.1	176.6	0.5	0.91				
		184.8 5cm Qtz-tour Vn	260	176.6	177.1	0.5	0.35				
		190.3-190.8 Clear white QV, minor tour+Cb, tr Gpy, gen 65°TCA, upper contact bx host for 20cm	261	177.1	177.6	0.5	1.32	1.26			
			262	177.6	178.1	0.5	0.37				
		190.8-191.0 WEAK SERICITE ALTN as per above 173.4, tr-1% Py or Py									

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-04
Sheet No. 6 of 6

Metres From	Metres To	DESCRIPTION
		194.5 6cm fgr creamy white Qtz-Cb Vn @ 35° TCA
		195.3 10cm white siliceous QV with tr. Py, assimilation contacts
		196.5 As per 195.3, minor tour. @ 55° TCA
		199.0 10cm Tourmaline QV, aminmass tour, fgr, gen 50%
		207.2-207.6 Weak fgr sil. shear, 1-2% fgr py, fol @ 50° TCA
209.0	209.0	EOH
		Notes 1. Not as much Cpy as holes above PL01-01 to 03
		2. Increased appearance of Mo
		3. Gen increased QV in quano over holes PL01-01 to 03
		4. N shear appears slightly less well developed (due to angle of hole?)
		5. QFP @ top of hole gen composed of separate fgr QFP + QFP in grey aph matrix. These bds gen ± 10m
		6. Gradational contacts between 'Granodiorite' & QFP' visible @ top of hole

Sample No.	From	To	Length Metres	Au g/t	Au FIRE			
Y55263	179.6	180.6	1.0	0.01				
264	180.6	181.1	0.5	0.09				
265	181.1	181.6	0.5	0.06				
266	184.7	185.2	0.5	0.03				
267	185.2	186.2	1.0	0.03				
268	186.2	186.7	0.5	0.01				
269	186.7	187.2	0.5	Nil				
270	187.2	188.0	0.8	Nil				
271	189.5	190.0	0.5	0.10	0.13			
272	190.0	190.5	0.5	0.04				
273	190.5	191.0	0.5	0.36				
274	191.0	191.5	0.5	0.46				
225	193.9	194.4	0.5	0.21				
276	194.4	194.9	0.5	0.23				
277	194.9	195.4	0.5	8.06	8.57	7.03		
278	195.4	195.9	0.5	0.30				
279	195.9	196.4	0.5	0.89				
280	196.4	197.1	0.7	0.73				
281	198.5	199.1	0.6	0.03				
282	207.1	207.6	0.5	0.18				
					102	Samples		

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

IW-1186-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-08-01

We hereby certify the following Assay of 51 Core samples submitted JUN-04-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	
				#4 ↓
55202	1.71	-	-	
55203	0.65	-	-	
55204	0.58	-	-	
55205	1.75	1.58	-	
55206	0.25	-	-	
55207	0.59	-	-	
55208	9.09	8.57	8.54	
55209	1.65	-	-	
55210	1.10	-	-	
55211	0.34	-	-	
12	0.47	-	-	
55213	0.56	-	-	
55214	0.26	-	-	
55215	0.61	-	-	
55216	1.54	1.71	-	
55217	0.08	-	-	
55218	0.11	-	-	
55219	0.41	-	-	
55220	2.59	-	-	
55221	0.02	-	-	
55222	Nil	-	-	
55223	0.02	-	-	
Blank	Nil	-	-	
STD TT-23	0.60	-	-	
STD SW-28	3.94	-	-	
55076	0.01	-	-	
55077	1.54	-	-	< #3

One assay ton used.

Certified by G. Tebb

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

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Assay Certificate

1W-1263-RA1

Company: **PATRICIA MINING CORPORATION**
Project: **North Shear**
Attn: **M. Perkins**

Date: JUN-19-01

We hereby certify the following Assay of 31 Core samples submitted JUN-08-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au 2ndCk g/tonne
55224	0.07	-	-	-
55225	0.07	0.10	-	-
55226	Nil	-	-	-
55227	0.02	-	-	-
55228	0.01	-	-	-
55229	0.06	-	-	-
55230	0.11	-	-	-
55231	0.35	-	-	-
55232	0.01	-	-	-
55233	0.06	-	-	-
5234	0.54	-	-	-
55235	0.19	-	-	-
55236	2.19	2.23	-	-
55237	0.97	-	-	-
55238	1.27	-	-	-
55239	2.31	2.25	-	-
55240	0.72	-	-	-
55241	0.15	-	-	-
55242	0.08	-	-	-
55243	0.17	-	-	-
55244	0.06	-	-	-
55245	0.18	-	-	-
55246	0.08	0.05	-	-
55247	0.14	-	-	-
55248	0.35	-	-	-
55249	0.62	-	-	-
55250	0.70	-	-	-
55251	3.15	3.53	2.61	2.33
55252	0.34	-	-	-
55253	0.03	-	-	-

One assay ton portion used.

Certified by G. Gilbert

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

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Assay Certificate

1W-1263-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-19-01

We hereby certify the following Assay of 31 Core samples submitted JUN-08-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au 2ndCk g/tonne
55254	0.05	-	-	-
Blank	Nil	-	-	-
STD TT-23	0.59	-	-	-
STD SW-28	3.69	-	-	-

One assay ton portion used.

Certified by G. Thompson

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

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Metallic Assay Certificate

1W-1265-RM1

Company: **PATRICIA MINING CORPORATION**

Date: JUN-19-01

Project: North Shear

Attn: M. Perkins

We hereby certify the following Metallic Assay of 2 Core samples submitted JUN-08-01 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
55255	1023.47	21.57	15.76	10.68	0.340	10.700	0.010	0.33	0.315	10.79
57551	881.88	30.28	0.02	0.07	0.001	0.060	0.000	0.00	0.002	0.07

G. Lehl

re: Mike

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Assay Certificate

1W-1264-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-15-01

We hereby certify the following Assay of 45 Core samples submitted JUN-08-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
55256	0.09	-	-
55257	0.16	-	-
55258	0.01	-	-
55259	0.91	-	-
55260	0.35	-	-
55261	1.32	1.26	-
55262	0.37	-	-
55263	0.01	-	-
55264	0.09	-	-
55265	0.06	-	-
55266	0.03	-	-
55267	0.03	-	-
55268	0.01	-	-
55269	Nil	-	-
55270	Nil	-	-
55271	0.10	0.13	-
55272	0.04	-	-
55273	0.36	-	-
55274	0.46	-	-
55275	0.21	-	-
55276	0.23	-	-
55277	8.06	8.57	7.03
55278	0.30	-	-
55279	0.89	-	-
55280	0.73	-	-
55281	0.03	-	-
55282	0.18	-	-
Blank	Nil	-	-
STD TT-23	0.63	-	-
STD SW-28	3.81	-	-

One assay ton used

Certified by G. Leboe

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

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Metallic Assay Certificate

1W-1265-RM1

Company: **PATRICIA MINING CORPORATION**

Date: JUN-19-01

Project: North Shear

Attn: M. Perkins

We hereby certify the following Metallic Assay of 2 Core samples submitted JUN-08-01 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
55255	1023.47	21.57	15.76	10.68	0.340	10.700	0.010	0.33	0.315	10.79
57551	881.88	30.28	0.02	0.07	0.001	0.060	0.000	0.00	0.002	0.07

Patricia Mining Corp.

Kremzar Project

Hole #	PL01-05	UTM		Date Started	23 MAY 01	Total Length	210m	Survey Information			
Zone:	N. SHEAR			Date Finished	25 MAY 01	Core Size	HQ	Depth	Azim	Dip	Type
Location:	142+00E			Date Logged	28 MAY 01	Core Stored @	Kremzar Mine Site	0	160°	-60	—
	49+30N	Claim #	SSM 2075	Logged By	M. Parkins			210	259	-60	Tropari
Direction/Dip:	160°/-60°	Twp.	FINAN		Michael Parkins	Drilled by	Major Diamond Drilling				

Hole No. PL01-05
Sheet No. 1 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Au check
0	14.0	CASING						
14.0	57.4	QUARTZ FELDSPAR PHORPHYRY Light grey green, ≤ 1cm white to light green locally alt'd sub-euhedral feld cx in fgr to aphanitic matrix, gen mod to strong fol with local strong fol ∥ assoc ser-chl schistosity, qtz content gen trace with increase to 1-2% in sheared sections, upper 16m broken core little to no QVs						
		14.0-17.4 CHLORITE SERICITE SCHIST ∥ QTZ EYES, strong to mod fol @ 50°TCA, remenant stretched feld phens						
		17.2-19.7 2% fgr ≤ 1mm aquant mag cx, sub-euh (?)	Y55283	19.7	20.2	0.5	0.05	
		19.8 2×8cm Qtz-Cb Vns ∥ trace fol @ 46°TCA	284	20.2	20.9	0.7	N.I	
		20.8 5cm Qtz-Cb+Chl Vn, white cgr vitreous						
		21.1-21.3 MAFIC VOLCANIC - green chl ∥ Qtz-Cb whspo as per PL01-01 @ 21.0m.	285	25.3	25.8	0.5	0.96	0.89
		21.3-26.8 WEAK SHEAR - QFP weakly sheared ∥ increased ser-chl + mod fol @ 50°TCA, most intense @ 1-2cm Qtz-Cb Vn @ 25.8 ∥ ser + bio alt ±, 1-5% fgr Py						
		26.8-31.7 QFP - fgr matrix similar to phono content, lower contact ∥ QFP ∥ fgr-aph grey matrix irregular but notable, massive ∥ no veining except 0.5cm Tourmaline Qtz 32.0m.	286	33.7	34.2	0.5	0.22	
		33.8 20cm Chl-ser schist/shear, minor rippled up Qtz, strong sericite increased chl stringers/fract fillings down rob	287	34.2	34.7	0.5	0.03	
		33.8-57.4 QUARTZ FELD PHORPHYRY ± CHLORITE - as are above but gen 2-3% Chl as ≤ 0.4cm phens cx + irreg fract filling						

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-05
Sheet No. 2 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Au check
		56.9-57.4 Four ± 2cm Qtz-Cb Veins w Chl-Act + tr Cpy @ 56°TCA	45288	56.9	57.4	0.5	0.01	
57.4	78.1	MAFIC VOLCANIC						
		As per PL01-04 @ 39.4 Dark green-green, massive to weakly fol, pervasive Cb alt'd chl-amp ox (equant) up to 2mm in a fgr matrix of Qtz-chl-Cb, several Cb-Chl healed fract's, gen poor-non magnetic						
		61.8 1cm white-grey QV + tr P_{yr} Cpy	289	61.4	61.9	0.5	0.02	
		72.0 3cm QV as per 61.8 + foln @ 75°TCA						
		72.4 2cm QV as per 72.0 @ ~45°TCA	290	71.9	72.5	0.6	0.01	
78.1	100.9	QUARTZ FELDSPAR PHORPHYRY ± CHLORITE BRECCIA						
		As per 42.9m in PL01-04 irregular infilling of 10-20cm areas/patches of fract'd/weakly bx QFP QFP gen 15-30% sub-euh ≤ 1cm feld ox blue qtz eyes gen ≤ 2-5% ≤ 4mm in a dark green grey aph matrix, occ biot. to alt± assoc w chl-infilling, gen poorly fol, chl bx gen 20% of unit, No QV'ing						
100.9	118.8	QUARTZ FELDSPAR PHORPHYRY ± BIOTITE ± CHL						
		As per 78.1 but dramatic decrease in chl bx infilling, gen 2% chl pheno + 2% Biotite pheno bothgen ≤ 0.4cm, no QV'ing, increasingly broken towards bottom						
		53.6 Minor calc-alt ± 5 P_y 2% + ± 0.5cm QVs occ 15cm	291	115.3	115.8	0.5	0.16	
		116.5-117.0 Several clear + white QV's, angular infilling fracts ≤ 3cm minor P_y + tr Cpy	292	116.4	117.0	0.6	0.67	
		117.0-117.6 1cm clear white Qtz-Cb Vn @ 10°TCA along axis	293	117.0	117.6	0.6	0.26	

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-05
Sheet No. 3 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Au check	Au 2nd		
118.8	145.0	SERICITE - CHLORITE - QUARTZ EYE SCHIST 'NORTH SHEAR'	Y55294	117.6	118.3	0.7	0.79				
		As per 114.8 m in PL01-04, mod fol @ 60° TCA, contorted w/ folding gen ± 20 cm, crenulation gen weak, local sec alt'n strong gen assoc w/ QV's/fragments, locally con sec blkd phenol QFP/grano? Qtz eyes generally run up to 5% locally, Py gen 2-3% fgr diss, non mag. gen 2-3% QVing as ± 2 cm veins	295	118.3	118.8	0.5	0.01				
			296	118.8	119.3	0.5	0.24				
			297	119.3	119.8	0.5	0.02				
			298	119.8	120.3	0.5	0.01				
			299	120.3	121.3	1.0	0.03				
			300	121.3	122.3	1.0	0.02				
		118.8 - 120.7 CHLORITE - SERICITE SCHIST - green, mod fol, weakly fract'd with Qtz infilling fracts similar to 116.5	Y57501	122.3	123.3	1.0	0.10				
			502	123.3	123.8	0.5	1.04				
			503	123.8	124.3	0.5	0.26				
		120.7 - 121.9 Weak fol interval of QFP - possibly grano (?), no QV's	504	124.3	124.8	0.5	4.32				
		121.9 - 124.6 CHLORITE SERICITE SCHIST - as per 118.8 above, minor folding	505	124.8	125.5	0.7	4.73	5.76	4.42		4.56 [1.2]
		124.6 - 125.4 Contorted Qtz Vein/fragments gen ± 4 cm in sericite - chl schist fold noses indicate 2 dir of folding	506	125.5	126.0	0.5	0.34				
			507	126.0	127.0	1.0	0.42				
			508	127.0	128.0	1.0	0.50				
		125.4 - 145.0 SERICITE - CHLORITE SCHIST ± CE - increasingly sec becomes dominant w/ chl giving weakly banded (Banvin) appearance on 2-5 mm scale, folding common 2-3% Py diss locally, minor chl dominant phases gen ± 1.0 m.	509	128.0	129.0	1.0	0.21				
			510	129.0	129.5	0.5	0.07	0.05			
			511	129.5	130.0	0.5	0.23				
			512	130.0	130.5	0.5	2.33				
			513	130.5	131.0	0.5	0.23				
			514	131.0	131.5	0.5	0.16				
			515	131.5	132.5	1.0	0.03				
			516	132.5	133.5	1.0	0.06				
			517	133.5	134.3	0.8	0.40				
			518	134.3	134.8	0.5	0.38				
			519	134.5	135.3	0.5	1.99	2.13			
			520	135.3	136.3	1.0	0.86	0.90			
			521	136.3	137.3	1.0	1.94				
			522	137.3	138.3	1.0	0.32				
			523	138.3	139.0	0.7	0.39				
			524	139.0	139.5	0.5	2.37				
			525	139.5	140.0	0.5	0.85				
			526	140.0	140.5	0.5	1.31				
			527	140.5	141.0	0.5	0.11				
			528	141.0	141.5	0.5	0.51				
		134.3 - 139.5 STRONG SERICITE ALT'N light grey to yellow, unit has massive weak fol appearance w/ sec increasing adj to QV's, weakly alt'd GRANODIORITE ? blue Qtz eyes - silicified									
		134.9 QV, 4 cm as per 130.5									
		138.9 - 139.5 Very strong sec alt'n w/ 3 cm QV's @ 139.2, grey to white, minor Py + tour, fracs/conc @ ~ 80° TCA, over 15 cm									

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-05
Sheet No. 4 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Au check			
		144.7 10cm wht QV w Tour along contact, Py, Cpy + trace Mo @ 22°TCA weakly irregular contact	V57529	141.5	142.5	1.0	0.66				
			530	142.5	143.5	1.0	0.49				
			531	143.5	144.0	0.5	0.50				
			532	144.0	44.6	0.6	0.37				
145.0	212.0	GRANODIORITE	533	144.6	145.1	0.5	1.31	1.35			
		Light grey gwn mgr massive w locally weak to mod fol @ large variety of angles gen 60°TCA, sm alt± alt± increase in fol as per 144.9 in PL01-04. Unit is identical to gran in PL01-04, gen abundant Qtz tour veining	534	145.1	146.0	0.9	0.09				
			535	146.0	146.7	0.7	0.15				
			536	146.7	147.2	0.5	0.42				
			537	147.2	147.7	0.5	0.22				
			538	147.7	148.2	0.5	0.06				
			539	148.2	148.7	0.5	0.11				
			540	148.7	149.6	0.9	0.05				
		148.5 - 153.9 Fgr Grano, sm alt± as per 148.9 in PL01-04, 10cm Qtz tour @ top, 25cm bxn Qtz-tour. Chl-Cb vein @ bottom @ 50-60°TCA, minor Qtz-Cb Vn. 10cm@ 149.4									
		153.9 - 164.7 Patchy sm alt±, increased fol of Grano (WEAK SHEAR) + contorted fol, numerous Qtz-tour veins w assoc sm alt±	541	153.2	153.7	0.5	0.06				
			542	153.7	154.2	0.5	0.38	0.45			
			543	154.2	154.7	0.5	0.01				
		157.7 25cm Qtz-tour vein. approx 40% tour weakly banded contorted contacts @ 30 + 70°TCA	544	156.5	157.0	0.5	0.07				
			545	157.0	157.5	0.5	0.07				
			546	157.5	158.0	0.5	0.03				
			547	158.0	158.5	0.5	0.13				
		158.7 40cm QV as per 157.7	548	158.5	159.1	0.6	0.73	0.95			
		160.4 5cm Qtz-tour-Cb Vn@ 55°TCA	549	159.1	160.1	1.0	0.07				
			550	160.1	160.6	0.5	0.07				
		160.6 - 161.3 Qtz-tour Vn as per above, tr Py as ± 4mm sulph cx, tr Cpy. 2 Cx of VISIBLE GOLD ave 2mm dia@ 161.05 near inclusion of alt'd host, Cx ± 0.5mm	551	160.6	161.1	0.5	0.07	VISIBLE GOLD			
			552	161.1	161.6	0.5	0.05	pulp + metallics in comp			
		161.8 - 162.6 Gen 5-20% tour ± Qtz Vning as bxn cx gen 6cx / length to width, folded + contorted, several ± 2cm Qtz ± Cb Vns, cross cutting	553	161.6	162.1	0.5	0.64	0.52			
			554	162.1	162.6	0.5	Nil				
			555	162.6	163.1	0.5	Nil				
			556	163.1	163.7	0.6	0.31	0.17		Mo	
		164.0 - 164.9 Qtz-tour vein as per 157.7, 1-2% for Py, Po, Cpy + trace silvery min ± 0.5mm probably Mo but possibly Au telluride or Po.	557	163.9	164.4	0.5	0.37	Au telluride? pulp			
			558	164.4	164.9	0.5	0.01	metallics			
			559	164.9	165.4	0.5	0.08	in comp.			

Patricia Mining Corp.
DIAMOND DRILL RECORD

Hole No. PL01-05
Sheet No. 5 of 6

Metres	Description
166.6	10 cm Qtz-tour - Cb Vn
168.0-169.1	3-5cm Qtz vein, white-grey sub parallel TCA, weakly folded, very minor tour along contacts
170.0-170.3	3cm QV's with abundant tour, ser alt≐
171.9-173.7	Pervasive ser alt≐, numerous 1-3cm grey white fgr QV's w tour, one vein @ 173.6 is 3cm @ 90°TCA w up to 10 cx of VISIBLE GOLD throughout, vein has glassy homogenous appearance (lack of Cb?) similar veins @ 172.4, 173.2, 176.9
176.9-181.0	Pervasive ser alt≐ as per 171.9, fol weak gen @ 40 TCA, py up to 5% locally
177.5	5cm grey QV, assimilative contacts, sub parallel TCA with numerous cx + clusters of VISIBLE GOLD up to 1cm in length
180.3	Several white + grey QV's as per 177.5
182.3	2cm grey QV w Cpy + Mo
182.7-186.2	Pervasive ser alt≐
183.9	2cm grey QV as per 177.5
184.7	15cm white Qtz-Cb-tour vein
185.4-186.0	Numerous 1-3cm QV's/frags, gen grey fgr as per 177.5 but w more carb, VISIBLE GOLD in one vein @ 185.8, 2cm @ 35°TCA vein appears innocuous + does not stand out, assimilative contacts, no strong sil/glassy appearance as per 171.9, 1-2% Py
187.2	10cm irregular Qtz-Cb-tour Vn
187.9-188.3	Fine grained mod fol grano w 10-20% 2mm x 1cm tour cx/con producing laminar fabric, 2% blue Qtz eyes.
194.7	20cm irregular tour-Qtz vein w up to 1cm euh Py cx, very irregular contacts/faulted, pervasive ser alt≐ envelope over 20cm top + bottom

Sample No.	From	To	Length Metres	Au g/t	Au, Check	Notes
Y57560	166.5	167.0	0.5	0.11		
561	168.0	168.5	0.5	0.10		
562	168.5	169.2	0.7	0.01		
563	169.9	170.4	0.5	0.08		
564	171.9	172.7	0.8	1.89	2.15	6.36/1.8
565	172.7	173.2	0.5	0.21		
566	173.2	173.7	0.5	19.65		VG pulp + metallics, VG in sample + core
567	173.7	174.2	0.5	0.01		
568	175.7	176.2	0.5	0.03		
569	176.2	176.7	0.5	0.03		
570	176.7	177.2	0.5	0.37		
571	177.2	177.7	0.5	49.99		VG pulp + metallics, VG in sample + core, 1754/1.5
572	177.7	178.2	0.5	0.99		
573	178.2	178.7	0.5	1.65	1.68	
574	178.7	179.2	0.5	0.31		
575	179.2	179.7	0.5	0.16		
576	179.7	180.2	0.5	0.39		
577	180.2	180.7	0.5	0.49		
578	180.7	181.2	0.5	2.01		
579	181.2	181.7	0.5	0.16		
580	181.7	182.2	0.5	0.07		
581	182.2	182.7	0.5	0.07		
582	182.7	183.5	0.8	0.45		
583	183.5	184.3	0.8	3.50	3.29	V.G. pulp + metallics in sample
584	184.3	184.8	0.5	0.55		
585	184.8	185.5	0.7	1.13	1.34	3.48/1.3
586	185.5	186.0	0.5	7.77		V.G pulp + metallics in sample
587	186.0	186.5	0.5	0.13		

Patricia Mining Corp.

DIAMOND DRILL RECORD

Hole No. PL01-05
Sheet No. 6 of 6

Metres From	Metres To	DESCRIPTION	Sample No.	From	To	Length Metres	Au g/t	Au check
		1958 Low angle QV ⇔ tr Cpy, +-2cm, several other ≤1cm QV's @ ~60° TCA in area	Y575					
			588	186.5	187.0	0.5	Nil	
			589	187.0	187.5	0.5	0.03	
		1979 Grey QV/frag as per 177.5, 5cm, tr Cpy	590	187.5	188.0	0.5	0.01	
		1986 2cm grey QV as per 197.9	591	188.0	188.8	0.8	0.01	
		1996-2001 Sericite alt'n, 5% Py, several ≤1cm QV's	592	188.8	189.5	0.7	0.13	
		2032-2039 Several ≤1cm white Cb-Qtz veins at several different [illegible]	593	194.5	195.0	0.5	0.35	
		2054 15cm white Qtz-Cb-tour vein, numerous ≤1cm similar veins, [illegible]	594	195.0	195.5	0.5	0.08	
			595	195.5	196.3	0.8	0.04	
			596	197.7	198.2	0.5	0.03	
212.0	212.0	E.O.H	597	198.2	198.7	0.5	0.17	
			598	199.6	200.2	0.7	1.36	0.38
		Notes QGrano appears more deformed/faulted than previously	599	203.0	203.9	0.9	0.02	
			Y57600	205.0	205.5	0.5	0.05	
			601	205.5	206.0	0.5	0.01	
			602	206.0	206.7	0.7	0.14	

20 Samples

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Assay Certificate

1W-1264-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-15-01

We hereby certify the following Assay of 45 Core samples submitted JUN-08-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
55283	0.05	-	-
55284	Nil	-	-
55285	0.96	0.89	-
55286	0.22	-	-
55287	0.03	-	-
55288	0.01	-	-
55289	0.02	-	-
55290	0.01	-	-
55291	0.16	-	-
55292	0.67	-	-
293	0.26	-	-
55294	0.79	-	-
55295	0.01	-	-
55296	0.24	-	-
55297	0.02	-	-
55298	0.01	-	-
55299	0.03	-	-
55300	0.02	-	-
Blank	Nil	-	-
STD TT-23	0.66	-	-
STD SW-28	3.87	-	-

One assay ton used

Certified by G. Gelop

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Telephone (705) 642-3244 Fax (705) 642-3300

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Assay Certificate

1W-1262-RA1

Company: **PATRICIA MINING CORPORATION**
Project: **North Shear**
Attn: **M. Perkins**

Date: **JUN-18-01**

We hereby certify the following Assay of 52 Core samples submitted JUN-08-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
57501	0.10	-	-
57502	1.04	-	-
57503	0.26	-	-
57504	4.32	-	-
57505	4.73	5.76	4.42
57506	0.34	-	-
57507	0.42	-	-
57508	0.50	-	-
57509	0.21	-	-
57510	0.07	0.05	-
57511	0.23	-	-
57512	2.33	-	-
57513	0.23	-	-
57514	0.16	-	-
57515	0.03	-	-
57516	0.06	-	-
57517	0.40	-	-
57518	0.38	-	-
57519	1.99	2.13	-
57520	0.86	0.90	-
57521	1.94	-	-
57522	0.32	-	-
57523	0.39	-	-
57524	2.37	-	-
57525	0.85	-	-
57526	1.31	-	-
57527	0.11	-	-
Blank	Nil	-	-
STD TT-23	0.65	-	-
STD SW-28	3.81	-	-

One assay ton portion used.

Certified by G. Gehl

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Assay Certificate

1W-1262-RA1

Company: **PATRICIA MINING CORPORATION**
Project: **North Shear**
Attn: **M. Perkins**

Date: JUN-18-01

We hereby certify the following Assay of 52 Core samples submitted JUN-08-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
57528	0.51	-	-
57529	0.66	-	-
57530	0.49	-	-
57531	0.50	-	-
57532	0.37	-	-
57533	1.31	1.35	-
57534	0.09	-	-
57535	0.15	-	-
57536	0.42	-	-
57537	0.22	-	-
57538	0.06	-	-
57539	0.11	-	-
57540	0.05	-	-
57541	0.06	-	-
57542	0.38	0.45	-
57543	0.01	-	-
57544	0.07	-	-
57545	0.07	-	-
57546	0.03	-	-
57547	0.13	-	-
57548	0.73	0.95	-
57549	0.07	-	-
57550	0.07	-	-
57552	0.05	-	-
57553	0.64	0.52	-
Blank	0.01	-	-
STD TT-23	0.62	-	-
STD SW-28	4.08	-	-

One assay ton portion used.

Certified by G. Gilbert

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Assay Certificate

1W-1276-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-19-01

We hereby certify the following Assay of 44 Core samples submitted JUN-09-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
57554	Nil	-	-
57555	Nil	-	-
57556	0.31	0.17	-
57558	0.01	-	-
57559	0.08	-	-
57560	0.11	-	-
57561	0.10	-	-
57562	0.01	-	-
57563	0.08	-	-
57564	1.89	2.15	-
565	0.21	-	-
57567	0.01	-	-
57568	0.03	-	-
57569	0.03	-	-
57570	0.37	-	-
57572	0.99	-	-
57573	1.65	1.68	-
57574	0.31	-	-
57575	0.16	-	-
57576	0.39	-	-
57577	0.49	-	-
57578	2.01	-	-
57579	0.16	-	-
57580	0.07	-	-
57581	0.07	-	-
57582	0.45	-	-
57583	3.50	3.29	4.18
Blank	Nil	-	-
STD TT-23	0.66	-	-
STD SW-28	4.01	-	-

One assay ton portion used.

Certified by G. Gsbof

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Assay Certificate

1W-1276-RA1

Company: **PATRICIA MINING CORPORATION**
Project: **North Shear**
Attn: **M. Perkins**

Date: JUN-19-01

We hereby certify the following Assay of 44 Core samples submitted JUN-09-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
57585	1.13	1.34	-
57587	0.13	-	-
57588	Nil	-	-
57589	0.03	-	-
57590	0.01	-	-
57591	0.01	-	-
57592	0.13	-	-
57593	0.35	-	-
57594	0.08	-	-
57595	0.04	-	-
596	0.03	-	-
57597	0.17	-	-
57598	1.36	0.38	-
57599	0.02	-	-
57600	0.05	-	-
57601	0.01	-	-
57602	0.14	-	-
Blank	Nil	-	-
STD TT-23	0.61	-	-
STD SW-28	3.81	-	-

One assay ton portion used.

Certified by G. Gilbert

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Metallic Assay Certificate

1W-1278-RM1

Company: **PATRICIA MINING CORPORATION**

Date: JUN-19-01

Project: North Shear

Attn: M. Perkins

We hereby certify the following Metallic Assay of 5 Core samples submitted JUN-09-01 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
57557	1160.81	20.31	2.56	0.33	0.052	0.376	0.001	0.04	0.011	0.37
57566	984.60	23.00	83.91	18.11	1.930	17.415	0.057	1.96	0.573	19.65
57571	916.78	26.78	237.91	44.34	6.371	39.463	0.203	6.95	1.458	49.99
57584	943.23	25.63	7.49	0.36	0.192	0.330	0.006	0.20	0.016	0.55
57586	997.34	23.94	17.63	7.53	0.422	7.330	0.012	0.42	0.227	7.77

G. Leb

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ROUTINE SAMPLE PREPARATION

1) Dry samples if required.
2) Crush total sample to 1/2 inch (Jaw Crusher)
3) Crush total sample to 10 mesh (Rolls Crusher)
4) Split Approximately 350 grams using a Jones riffle.
5) The remaining reject is placed in a plastic bag, and packed in cartons with sample numbers listed on the outside.
6) Pulverize the 350g sample
7) Homogenize the pulp, it is then ready for assay.

Sample preparation quality is assured by regular inspection, maintenance of crushing equipment, training and supervision of our staff to ensure that proper technique is utilized.

We prepare and analyze second pulps from stored rejects. The resulting data is compared with original results to verify sample sequence and also that repeatability is within acceptable limits.

To ensure that there is no dilution or concentration of various minerals, dust loss is kept at a minimum. For the critical pulverizing step, we have equipped our pulverizers with automatic draft shut off damper to eliminate sample pulp loss.

To prevent cross contamination, we use compressed air jets to clean the equipment between samples. The rolls crusher is cleaned using a wire brush combined with air jets. this system does a thorough cleaning. Also barren abrasive material is crushed between batches as an extra precaution.

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705)642-3300

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FINER CRUSHING OPTION

In order to reduce interpulp variance for the same crushed sample we now offer the option of crushing the entire sample to approximately 50% <20 mesh prior to taking a riffle portion. This has improved repeatability for most gold ores.

Where sample weights average <8 lbs the 50% <20 mesh charge is $ 0.75 per sample.

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GOLD BY FIRE ASSAY (General Description)

Both gold assay and geochemical gold analysis begin with a fusion using a flux mixture of litharge (PbO_2), sodium carbonate, borax, silica, fluorspar with further oxidants (nitre) or reductants (flour) added as required. The relative concentrations of the fluxing materials are adjusted to suit the type of sample being analyzed. An aliquot of silver is added as a final collection agent. The resultant lead button containing the precious metals is reduced to PbO_2 and absorbed into a cupel in a cupellation furnace. The precious metals collected in the silver aliquot are now ready for either geochemical analysis using an atomic absorption spectrometer or a gravimetric assay finish. The geochemical method involves dissolving the precious metal and analyzing by atomic absorption. Gravimetric assays are completed by dissolving the silver of the dore bead in nitric acid and leaving the gold to be weighed on a micro balance.

When geochemical beads are visually estimated to be 1500 ppb or more, we have the option of retrieving and weighing them. This option has been quite useful in getting the best of both methods.

Quality control consists of using inhouse or Canmet standards, blanks and by reassaying at least 10% of all samples. The supervisor may also have additional pulps prepared from stored reject and assayed. All data is evaluated by the fire assay supervisor and additional checks may be run on anomalous values. All values obtained are reported.

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GOLD, PLATINUM AND PALLADIUM ANALYSIS

The same type of fusion and cupellation process is used for platinum and palladium as is used in gold assaying.

The resulting bead is dissolved using nitric and hydrochloric acids and is determined by Atomic Absorption Spectrophotometry.

Blanks, standards and duplicates are included in every batch.

	Detection Limit (PPB)			Threshold
	Au	Pt	Pd	
Assay (30g)	2	5	5	20 000 PPB

We have found that samples containing high sulphides and especially high nickel cause lower recovery of Pt and Pd during the fusion and cupellation process. We overcome this by using a smaller aliquot. This method is also used to get beyond the quoted threshold since samples containing high Pt and Pd usually contain high sulphides and some nickel. Inter-element interference is controlled by using a solution of Cu and La in all samples and standard solutions.

C:\SL-Docs\Au-Pt-Pd.doc

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Method for Pulp and Metallic Assay

The Pulp and Metallic Method is used to overcome sampling difficulties caused by coarse particles of gold, native silver or other similar metals that do not pulverize very well.

Our adaptation of this method for Gold Assay is as follows: Pulverize the entire sample if possible, screen through a 100 mesh sieve, other mesh sizes can be used depending on sample size and allowable deviation. The -100 mesh fraction is weighed, homogenized and assayed in duplicate using one assay ton portions. The +100 mesh fraction (we aim at approximately 20 grams) is weighed and entirely fused. The correction resulting from gold found in the metallic portion is incorporated in the final calculated result. The weight and grade of both fractions are also reported.

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BASE METAL PROCEDURES

Geochem

Ag, Cu, Zn, Ni, Pb, Co, As (PPM)

A 0.5 gram is digested with aqua regia in a hot water bath for 2 hours. After dissolution, the mixture is diluted with water. After mixing, the analysis is completed using an atomic absorption spectrometer. Background correction is applied for Ag, Co, Ni and Pb.

Element	Detection Limit	Threshold
Cu	1 PPM	10 000 PPM
Zn	1 PPM	10 000 PPM
Pb	1 PPM	10 000 PPM
Ag	0.1 PPM	100 PPM
Ni	1 PPM	10 000 PPM
Co	1 PPM	10 000 PPM
As	5 PPM	10 000 PPM
Sb	3 PPM	10 000 PPM
Mo	2 PPM	10 000 PPM

An analytical run consists of 30 samples, 3 repeats, a blank and a control (standard).

Assay

Silver (oz/ton, grams/tonne)

A 1.00 gram sample is digested with 5 ml HNO_3 plus 10 ml HCl for 1 hour in a covered beaker; diluted to 50 ml with 30% aqua regia. The solution is analyzed by Atomic Absorption Spectrophotometry using background correction.

Cu, Zn, Ni, Pb, Co, As (%)

A 0.5 gram sample is dissolved in a beaker with 5 ml HNO_3 plus 10 ml HCl, diluted to 100 ml with distilled water. The solution is analyzed by Atomic Absorption Spectrophotometry.

Element	Detection Limit	Threshold
Cu	0.001 % *	100 %
Zn	0.001 % *	100 %
Pb	0.001 % *	100 %
Ag	0.2 g/t	100 %
Ni	0.001 % *	100 %
Co	0.001 % *	100 %
As	0.001 % *	100 %

* a detection of 0.001% up to 0.50% then reported to 0.01%

An analytical run consists of 30 samples, 3 repeats, a blank and a control (standard).

Anomalous values are repeated for both Geochem and Assay methods.

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705)642-3244 Fax (705)642-3300

Appendix V

Drill Hole Re-logging and Sampling Report, Island Gold Project

by

A. Motzok

(including Diamond Drill Logs
and Swastika Laboratories Assay Certificates)

SCOPE

In June, 2001 the author was contracted to re-log drill core for a total of additional 12 holes on 5 sections spaced approximately 200 - 300 meters apart in the North Shear Zone area with a view towards gaining a better understanding of the nature of the general lithology, deformation and alteration of the sequence of rocks which encompasses both it and especially the Island and Lochalsh Zones located to the south. About 3950 meters of drill core were re-logged. The general stratigraphy from the Webb Lake Granodiorite to the north was covered in my previous report (March 2001) and no changes of note were observed in this program. A half day was spent in the field checking outcrops on the this winter's cut grid (mostly to the north of the main Goudreau road). For the most part this report will be confined to the rocks to the south of the Granodiorite.

The holes re-logged included:

Section	Hole Numbers
14100 E	PL-18, PL-19
14400 E	PL-05, PL-21, PL-23, PL-34
14600 E	PL--09, PL-17
14800 E	PL-15, PL-12
15000 E	PI-05, PI-03

GENERAL GEOLOGY

Surface

As most of the rock outcrop lies north of the Goudreau road east of the mine site road and all of the drilling lies with of the access road (with most of it south of the Goudreau road) little direct correlation could be made. This spring's mapping seems to have marked the southern contact of the mafic volcanics correctly. Where observed it was dark green, fine grained and fairly massive. The rocks to the south of this, which were called crystal - lapilli tuffs, I would class as feldspar porphyry with minor quartz eyes. Minor shearing was observed but for the most part the feldspar phenocrysts displayed good euhedral shapes.

Drilling

The drilling reviewed encompasses a stratigraphic thickness of about 350 meters to the south of the Webb Lake Granodiorite and contains the following rock types:

Granodiorite : This is a moderately variable rock, which is typically light greenish grey, massive and medium grained. It is mostly composed of creamy coloured feldspar with minor amphibole usually altering to chlorite giving it a mottled appearance. It commonly contains 1 - 3 % disseminated bluish, <= 3 mm sized, ovoid quartz eyes and minor black tourmaline which can occur in quartz veins, thin ribbon like veins or more rarely, disseminated. Calcite is commonly disseminated throughout and is usually associated with the chloritic matrix. It was observed PL-21, PL-34 and PL-17 but unfortunately, due to drill hoe locations, its southern contact was only observed in PL-17. In that hole it lies in contact with a sheared feldspar porphyry to the south.

Feldspar quartz eye porphyry : This rock is medium to dark grey or greenish grey with a fine grained matrix and ~ 10 - 15 % creamy, <= 8 mm sized, euhedral to subrounded feldspar phenocrysts and ~ <= 1 % bluish ovoid quartz eyes. The feldspar phenocrysts often have a fuzzy appearance. The rock contains variable amounts of carbonate, usually <= 3 % (ankerite + calcite) in fractures or in discontinuous lenses and stringers parallel to schistosity. It was observed in all drill holes and would appear to be the predominant rock type south of the granodiorite. Its thickness is often in excess of 250 meters.

Banded Iron Formation : This unit was observed in holes PL-18 and PL-19 (as well as possibly in PL-05) to the south of the granodiorite where it occurs in schists or sheared feldspar porphyry. It may also occur in PL-34, 250 meters north of the Granodiorite It typically consists of chlorite with up to 3 - 5 % (occasionally banded) magnetite and ~ 3 % pyrite. Minor ruby red to 'black jack' varieties of sphalerite were observed in the 14100 E holes. Some sections display bands of ankerite which might indicate a carbonate phase Banded Iron Formation. With the exception of PL-34 (~ 25 meters) its core length is usually < 10 meters. There is only crude correlation of the intercepts from hole to hole both down dip and along strike.

Mafic volcanic (sill / dykes) : They are medium to dark green and usually medium grained with a typical gabbroic texture grading to fine grained material at its contacts. They contain <= 20 % finely disseminated carbonate (calcite + ankerite). Both non magnetic and faintly to moderately magnetic varieties were observed. Where observed they have a true thickness of ~ < 10 meters. They are found in both porphyry and sheared rocks sometimes appearing to mark the contact between sheared and unsheared rock. They occasionally form 'swarms' of 2 - 4 over 50 meters.

Feldspar biotite quartz eye porphyry : This medium to dark grey, fairly massive rock unit contains ~ 10 - 15 % euhedral to irregular shaped <= 5 mm sized creamy feldspar phenocrysts, < 5 X 3 mm sized, lenticular, black biotite phenocrysts and ~ <= 1 % bluish ovoid quartz eyes. The feldspar phenocrysts are much more pristine than commonly observed on the other porphyries. South of the granodiorite it was only observed in hole PL-05 where it attained a thickness of ~ 25 meters. The lack of alteration in this unit leads me to believe it may post date the more intense shearing which hosts the known gold occurrences.

Felsic volcanic: This is a medium - fine grained, light to medium grey, fairly massive rock. It is found to the south of the porphyries and schist units and is composed of feldspar, quartz and minor chlorite. Its upper contact with schistose rocks is occasionally silicified and fractured with chlorite filling the fractures. In a couple of instances this appears to be a breccia composed primarily of feldspar porphyry fragments. The rest can exhibit has almost a mottled appearance reminiscent of the typical granodiorite texture. It commonly contains ~ 2 % carbonate (ankerite) in irregular stringers at all angles to core angle as well as < 1 % disseminated pyrite. It was observed in PL-9, PL-17, PL-12 and PI-03. A similar stratigraphic position in holes PL-18 and PL-5 contains a possible sheared granodiorite. Widths are extremely variable (up to 330 meters core length in PL-17) but there does seem to be a trend of thickening down hole (The unit is absent in the shallower holes on sections 14800 and 15000 E).

Quartz veins : Primarily composed of milky white quartz much more carbonates (calcite plus dolomite / ankerite) than those observed north of the granodiorite. Near or within the granodiorite they may contain some black tourmaline which occurs as clumps of stubby crystals (and lesser asicular blades). Sulphides are minor constituents and consist of pyrite with rare chalcopyrite and trace molybdenum(?). Although veins in excess of 1 meter were observed they usually average <= 5 cm in

thickness. At least two generations of veins were observer; one which appears to be concordant with schistosity and others which cross cut it at all angles to core angle. Tiny specs of visible gold were observed in both types in the North Shear and also the Granodiorite. The veins are found in all rock types described above and probably total < 1 % of the core logged.

Diabase dykes : Dykes make up only a small portion of the core logged. Individually they are generally less than 5 meters thick (core length) and often appear to cut the core at low angles (< 30^0 to core angle). They are black, fine grained, massive, occasionally magnetic and often badly fractured.

STRUCTURE

Increased schistosity can occur in any of the afore mentioned rock units but south of the granodiorite it is most common in the feldspar porphyry (as this is the most common rock type). It is usually characterized by chlorite development and almost always accompanied by an increase in carbonates (in the form of ankerite/dolomite +/- calcite). This schistosity probably reflects variable intensities of shearing. As schistosity /shearing becomes more intense the most obvious primary texture to 'fall victim' are feldspar phenocrysts in porphyritic rocks. The phenocrysts progressively become stretched then wispy before disappearing. Occasionally the phenocrysts appear to be replaced by carbonate minerals. The rock takes on a well banded appearance. Where shearing is more intense (or occasionally within the granodiorite) chlorite appears to be replaced by sericite.

In the core logged by the author small scale folding appears to be confined to the North Zone. It was not apparent in holes intersecting the Island or Lochalsh zones.

THE ISLAND AND LOCHALSH ZONES

These zones are examples of the moderate to intense shearing noted above. Primary textures (porphyry phenocrysts and quartz eyes) were not observed. Banding noted above is sometimes crenulated and small scale (10 - 20 cm amplitude) but no fold noses were observed in the 3 holes re-logged which cut these zones. They contains ~ 1 - 5 % pyrite, disseminated in bands parallel to schistosity. Chlorite is replaced by sericite with fairly sharp contacts.

Note : There would appear to be a problem in correlating the stratigraphy from hole PI-05 on Section 15000 E with both its down dip hole (PI-03) and other holes to the east. PI-05 intersected large amounts of massive mafic - intermediate volcanic rocks (~ 100 meters core length). These units were not observed in the other holes logged. The upper part of the hole (15 meter from the bottom of the casing) contained a shear zone with at least 12 fold noses reminiscent of North Zone intercepts logged earlier this year. It zone was also observed in the down dip hole (PI-03) although it to occurs ~ at a similar depth and the latter was collared ~ 50 south behind the former. This may indicate either a facies change to the east , a fault zone not observed I the logging or a mislocation of the actual collar of the hole.

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 18

METERS From	To	DESCRIPTION
0	36	**Casing**
36	61	**Feldspar porphyry** -medium grey fine grained matrix with ~15 - 20 % creamy coloured < = 6 mm rectangular to subrounded feldspar phenocrysts, minor <= 2 mm bluish ovoid quartz eyes , a few blebs and stringers of chlorite , ~ 2% Carbonate disseminated in blebs and narrow stringers at all angles to core angle, schistosity ~ 45^0 - 55^0 to core angle. contains ~ 1 % quartz and quartz carbonate veining at all angles to core angle, minor pyrite in stringers and seams 36 - 56.2 ~ 1 - 2 % disseminated medium grained (<1 mm) magnetite 59.5 more silicified gradational interfingered contact with next unit.
61	91.5	**Feldspar quartz carbonate chlorite schist** - only moderately schistose medium grey ~ 5 - 7 % carbonate in stringers and bands parallel to schistosity, schistosity ~ 45^0 to core angle. feldspar phenocrysts occasionally visible in less schistosity sections, becoming more stretched and wispy until finally disappearing into the banding. a few bluish ovoid quartz eyes , sometimes with a fractured appearance. Carbonate (predominantly ankerite with lesser calcite) trace pyrite usually along fractures contains minor (<= 1 %) quartz carbonate stringers & veinlets. (Rock probably originally a feldspar quartz eyes porphyry)
91.5	106.9	**Chlorite carbonate quartz iron schistosity (Iron formation?)** -schistosity but not well banded ~ 6 % pyrite in bands and disseminated with ~ 3 % magnetite & ~ 3 % carbonate (mostly ankerite) <= 1 % sphalerite in irregular discontinuous stringers and blobs (ruby red - black jack) mostly concentrated in chloritic sections. contains a few feldspar quartz eyes porphyry sections <= 0.3 meters wide with irregular contacts except 100 - 103.5
106.9	142.6	**Silisic feldspar porphyry** - medium grained, medium to fine grained matrix with < = 3 mm rarely visible feldspar phenocrysts with a mottled of fuzzy appearance contains numerous irregular fractures and veinlets of ankerite and lesser calcite, minor quartz veins and minor irregular chloritic blebs and stringers, ~ 1 % pyrite -disseminated and mostly along fractures or with chlorite, ~ 1 - 3 % carbonate (calcite) disseminated, in fractures and rimming some feldspar phenocrysts or in bands of more schistosity sections where chlorite is better developed. Contains < 1 % disseminated magnetite in spots plus minor sphalerite. 109.5 - 112 ~ 5 % sericite and one possible fold nose @ 111.8. 126.9 - 130.5 feldspar porphyry ~ 15 % creamy green feldspar phenocrysts <= 5mm. 130.5 - 132.7 two 0.2 meter wide bands of IF as described above with ~ 2 % sphalerite and minor pyrite

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 18

METERS From	To	DESCRIPTION
142.6	183	**Feldspar ankerite silisic chlorite schist** -well banded <= 20 % medium reddish grey thin bands and clots of ankerite in a fine grained medium grey matrix <= 10 % creamy elongated to wispy blebs (< 2 X 6 mm) of feldspar (stretched phenocrysts?) . schistosity ~ 45 - 50^0 to core angle. minor sericite / muscovite visible along fractures. ~ 1 - 2 % medium grained euhedral pyrite disseminated and in irregular patches. minor <= 2 mm bluish quartz eyes. cut by ~ 1 % minor thin quartz ankerite stringers. contains 156.9 - 160.6 IF? as 130.5 - 132.67 (with no sphalerite but ~ 1 % magnetite disseminated throughout). 178.4 - 180.15 ~ 20 % irregular quartz carbonate injections at all angles to core angle
183	201.3	**Feldspar chlorite carbonate schist** - fine grained medium greenish grey, well banded, chlorite ~ 30 % of total, banding often crenulated. - minor Fe carbonate along fractures, schistosity variable from ~ 0 - 40^0 to core angle , minor dark green pyroxene crystals < 3 mm disseminated or along margins of quartz carbonate veins. contains possible fold noses at 189.8 & 199.1 195.6 - 201.3 more schistose with increasing chlorite and calcite (~ 10 % disseminated calcite) content - less well banded.
201.3	210.3	**Quartz sericite schist** - light creamy grey, fine grained ~ 4 % pyrite disseminated in bands with ~ <= 1 % stubby black tourmaline crystals
210.3	247.5	**Feldspar quartz eyes porphyry** - silicified fine grained, medium grey with ~ 10 - 15 % creamy feldspar phenocrysts with indistinct rounded boundaries (stretched in the first 1 meter) ~ 2 % pyrite -disseminated and in clots. ~ 3 % ankerite in stringers or rarely disseminated. schistosity ~ 50^0 to core angle contains ~ 231.2 - 236.4 ~ 70 % massive medium grained ankerite crystals in a fine grained chloritic matrix. 219.5 - 220.3 quartz sericite schist as 201.3 - 210.3
247.5	268	**Granodiorite(?)** -medium - fine grained light - medium grey equagranular feldspar. moderately schistose (micas) with schistosity ~ 35 - 40^0 to core angle ~ 15 % medium - fine grained disseminated carbonate (possibly some ankerite) ~ 10 % clots of biotite ~ 3 % pyrite disseminated and in stringers. a few thin black tourmaline stringers (often crenulated) plus some minor disseminated stubby black crystals, rare quartz veins
268		**end of hole**

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 18

Samples

sample #	from	to	Au -grams per tonne
57701	144.25	146.33	
57702	162.92	164.4	
57703	166	167	
57704	167	168	
57705	168	169	
57706	169	170	
57707	170	171	
57708	171	172	
57709	172	173	
57710	173	173.83	
57711	174.35	175.35	
57712	175.35	176.35	
57713	176.35	176.85	
57714	180.15	181.15	
57715	181.15	182.15	
57716	183.15	183.95	
57717	186.5	187.5	
57718	187.5	188.5	
57719	188.5	189.5	
57720	189.5	190.5	
57721	190.5	191.5	
57722	191.5	192.0	
57723	195.6	196.6	
57724	196.6	197.6	
57725	197.6	198.6	
57726	198.6	199.6	
57727	199.6	200.6	
57728	200.6	201.6	
57729	211	212	
57730	212	213	
57731	213	214	
57732	214	215	
57733	215	216	
57734	182.15	183.15	

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 19

METERS From	To	DESCRIPTION
0	18	Casing
18	78.1	**Feldspar quartz. chlorite schist -(sheared feldspar quartz eyes porphyry)** - medium grey, generally fine grained ,~ 10 % <= 10 mm feldspar phenocrysts visible in ~ 15 % of unit in un sheared sections generally < 0.3 meter in length + <1 % bluish quartz eyes throughout. ~ 2 % carbonate (mostly calcite in a few bands and along thin fractures. schistosity ~ 45^0 to core angle < 2 % irregular carbonate quartz veins at all angles to core angle. ~ 1 - 3 % pyrite disseminated and in aggregate blebs + along fractures or disseminated in bands. some fractures in silisic sections filled with chlorite. trace stubby black tourmaline in more silisic areas (as 38.1 - 79). contains 18.1 a couple of thin bands of tourmaline. 46 - 49.3 silicified feldspar quartz eyes porphyry light to medium grey, partially brecciated with a chloritic matrix and ~ 1 % disseminated pyrite . 70 - 77.2 intensity of schistosity increases with more chlorite and some sericite development. banding often crenulated. 1 possible 'S' fold nose (gradational contact to the next unit -progressive change from banding to elongated wispy blebs to feldspar phenocrysts)
78.1	93.8	**Feldspar porphyry** - fine grained, light to medium grey to pinkish grey matrix with ~ 15 - 20 % creamy to creamy pink <= 5 mm feldspar phenocrysts. cut by a few carbonate (ankerite + calcite) + chlorite filled stringers (< 1 %) at all angles to core angle. schistosity where visible ~ 50 - 45^0 to core angle. In a few < 0.1 meter sections feldspar phenocrysts become stretched and chlorite development becomes more pronounced.
93.8	103.5	**Mafic Volcanic** - (sill / dyke) medium grained, medium green, massive ~ 20 % calcite disseminated. upper contact ~ 50^0 to core angle lower contact ~ 60^0 to core angle. faintly magnetic. ~ 2 % irregular shaped calcite + quartz vein filled fractures at all angles to core angle
103.5	176	**Feldspar porphyry** - as 78.1 - 93.8 but carbonate (calcite) increases to <= 4 % mode as previously described contains 110 - 112.9 feldspar carbonate chlorite schist. banded occasionally crenulated. 1 possible fold nose. minor sericite development. ~ 20 % carbonate (calcite + ankerite) < 1 % pyrite disseminated in bands. 112.9 - 124 rock appears more silisic and has a pinkish hue. some partial brecciation with matrix ~ 5 - 7 % filled with chlorite. 130.1 - 132 feldspar carbonate chlorite schist. as 110 - 112.9 one possible 'Z' fold ~ 2 % pyrite 140 - 146.5 a few feldspar phenocrysts visible - fairly massive fine grained silisic, badly fractured with fractures at all angles to core angle ~ 5 % disseminated carbonate (calcite) + along fractures

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 19

METERS From	To	DESCRIPTION
103.5	**176 continued**	158.1 - 160.9 feldspar carbonate chlorite schist as 110 - 112.9 (~ 80 % of this unit) 162.1 - 1.5 cm wide quartz vein with ~ 10 % stubby black tourmaline crystals gradational contact over ~ 4 meter with the next unit.
176	**213.2**	**Feldspar quartz carbonate / chlorite schist** - only moderately schistose. medium grey , fine grained, ~ 5 - 7 % ankerite in discontinuous stringers and bands parallel to schistosity ~ 50^0 to core angle + as irregular fracture fillings, feldspar phenocrysts rarely visible in less schistose sections rare bluish ovoid quartz eyes ~ 1 % medium - coarse grained pyrite irregularly disseminated. contains 184.9 - 189.5 ~ 2 % pyrite in patchy masses and stringers with <= 0.5 % sphalerite and minor calcopyrite. 206.6 - 211.5 feldspar carbonate chlorite sericite schist . medium grey, fine grained, ~ 5 - 7% disseminated pyrite mostly in stringers ~ 20 % calcite + minor ankerite
213.2	**218**	**Chlorite carbonate iron schist (IF?)** - ~ 30 % semi massive pyrite sometimes banded with carbonate and chlorite & ~ 5 % medium grained in clots and aggregates
218	**223**	**Diabase dyke** - black, fine grained, very badly fractured and friable brecciated appearance. weakly magnetic. altering to chlorite.
223	**230.5**	**Feldspar quartz carbonate (chlorite) schist** - as 176 - 213.2
230.5	**239.2**	**Chlorite carbonate iron schist (IF?)** as 213.2 - 218. ~ 20 % pyrite .~ 3 - 5 % magnetite with minor seams of ruby sphalerite in last 1/2 meter and possibly in massive pyrite in the center of the unit.
239.2	**256.7**	**Feldspar porphyry** - silicified ~ 10 - 15 % <=5 mm feldspar phenocrysts with fuzzy edges in a fine grained medium grey matrix. contains 242.9 - 249 Intermediate to mafic volcanic. medium greyish to olive green, fine grained fairly massive, moderately banded, ~ 20 - 25 % banded carbonate (ankerite + calcite) ~ 55^0 to core angle + some disseminated
256.7	**298**	**Feldspar carbonate chloritic rock** - (intrusive?) medium - light grey, medium grained , equagranular, fairly massive, best banding sees to be from ~ 20 % carbonate (mostly calcite) , fuzzy stretched feldspar phenocrysts rarely visible. cut by < 1 % carbonate quartz veins at all angles to core angle contains 251.1 - 252.4 light grey silicified section 260 & 263.2 narrow quartz carbonate veinlets < 2 cm wide with ~ 20 % black stubby tourmaline crystals and 1 % coarse grained pyrite .
298 End of Hole		

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 34

METERS From	To	DESCRIPTION
0	3	**Casing**
3	16	**Chlorite carbonate schist** medium greenish grey ~ 20 % carbonate (ankerite + calcite) in discontinuous stringers parallel to schistosity, schistosity variable from 0 - 70^0 to core angle ~ 5 - 6 fold noses (based on carbonate stringers) contains 3 - 6.4 ~ 15 % quartz veins with ankerite rims and ladders. gradational banded contact with the next unit
16	50	**Feldspar (quartz eye) porphyry** - moderately schistose (sheared) medium grey fine grained matrix with ~ 10 - 15 % often progressively stretched and lensy feldspar phenocrysts and <= 1 % bluish quartz eyes , ~ 10 - 15 % banded carbonate (ankerite + calcite) in more schistose sections. banding occasionally crenulated. trace tourmaline in rare quartz stringers
50	75	**Chlorite carbonate iron schist (IF?)**- greenish grey, contains up to 50 % ankerite (average ~ 25 %) in masses up to 2 - 3 meter long with up to 10 % pyrrhotite + pyrite (average ~7 %) and ~ 1 - 2 % disseminated magnetite. ~ 15 - 20 % <= 1 cm well formed dark green pyroxene chrystals in chloritic sections ,minor sericite development in the chloritic sections, minor < 2cm quartz veins
75	128	**Feldspar (quartz eye) porphyry** - as 16 - 50 but contains ~ 1 - 2 % bluish < 3 mm quartz eyes, minor pyrite in stringers parallel to schistosity, schistosity ~ 50^0 to core angle, rare <= 0.5 meter wide quartz veins with occasional tourmaline contains 101 - 128 ~ 2 % disseminated medium grained pyrite
128	158	**Chlorite feldspar quartz eye schist** pale green weathered appearance with ~ 5 - & % disseminated pyrite or 'X' pyrite - sulphides often altered to hematite, very friable and rotted, contains ~ 1- 2 % bluish quartz eyes and rarely preserved creamy feldspar phenocrysts (mostly stretched), banding often crenullated, < 1% <= 1 cm wide quartz veins often with ankerite ladders
158	167	**Banded Ankerite** - creamy white weathering to a rusty brown, suggary textured ~ 90 % ankerite with ~ 5% < 4 cm wide 'X' sulphide bands contains 159 - 165.7 feldspar quartz eye porphyry as 75 - 128
167	286.9	**Feldspar porphyry (sheared & altered)** ~ 10 - 15 % <= 5 mm stretched creamy feldspar phenocrysts mostly being replaced by ankerite . ~ 10 - 15 % ankerite (replacing feldspar phenocrysts and also along discontinuous fractures- rock is well fractured (more than normal) with fractures at all angles to core angle but mostly parallel to schistosity at ~ 50^0 to core angle . ~ 10 % well banded (chlorite + carbonate) ans schistose. ~ 10 % relatively massive, fine grained, medium green sections with no

METERS From	To	DESCRIPTION
167	**286.9 continued**	feldspar phenocrysts, rare bluish quartz eyes throughout. minor quartz carbonate veins contains 213 - 215.75 pinkish grey rock, fairly fractured at all angles to core angle with quartz filling fractures. one 20 cm quartz vein contains ~ 2 % black tourmaline 215.75 - 229.7 diabase dyke, black, fine grained, massive, badly fractured, some calcite along fractures, moderatly magnetic upper contact ~ 20^0 to core angle and brecciate lower contact obscurred 252.5 - 286.9 becomming more massive (with only minor schistose sections)
268.9	323.1	**Mafic volcanic** (flows?)- medium to dark green, massive except as noted, composed of feldspar and amphibole. trace disseminated pyrite and pyrrhotite. schistosity where developed is ~ 55^0 to core angle. cut by ~ 1 - 2 % thin carbonate filled fractures (mostly calcite with some dolomite / ankerite) at all angles to core angle. possibly a couple of gabbroic flows - fine grained at their tops and bottoms and medium grained in the center. < 1 % < 2 cm wide quartz veins with minor pyrite + pyrrhotite at the margins of some of them. contains-299 - 301.5 ~ 1 % medium grained disseminated magnetite 317.9 - 323 ~ 1 % medium grained disseminated magnetite 323 - 323.1 possible flow breccia
323.1	341.2	**Feldspar porphyry** - medium to dark grey with ~ 10 - 15 % creamy subrounded to rarer euhedral rectangular feldspar phenocrysts in a fine grained massive matrix. rare bluish quartz eyes and minor disseminated medium grained pyrite. ~ 2 % carbonate (calcite + dolomite / ankerite) in irregular fractures at all angles to core angle. minor thin quartz veins contains- 323.1 - 327.5 schistose (at ~ 65^0 to core angle)due to increase in chlorite, feldspar phenocrysts indistinct in places though not stretched 338 - 340 lapilli tuff -medium grey ~ 15 % creamy lapilli altering (?) to dolomite / ankerite + some chloritic fragments, < 1 % disseminated magnetite.
431.2	346.5	**Mafic volcanic** (flow ?) medium green, medium grained, massive, composed of amphibole and feldspar with calcite disseminated throughout. cut by ~ 3 % quartz carbonate stringers at ~ 80^0 to core angle
436.5	349.5	**Chlorite Carbonate Schist** medium green, above unit becoming gradually more schistose and banded over 1 m as amphibole alters to chlorite , banding at ~ 80^0 to core angle, possibly 15 - 20 % carbonate (mostly calcite but some discontinuous < 5 mm wide ankerite bands also present). trace medium to fine grained pyrite . ~ 1 % quartz stringers parallel to schistosity.

METERS From	To	DESCRIPTION
349.5	358.5	**Quartz sericite carbonate schist** -(North Zone) medium to light grey, moderately well banded , schistosity at all angles to core angle with 5 fold noses counted. banding generally crenulated at or near fold noses. some feldspar phenocrysts visible over one 10 cm section. minor thin black tourmaline bands sometimes concordant with schistosity but also cross cutting. ~ 8 % carbonate (mostly fine grained disseminated calcite but ~ 30 % occurs as discontinuous ankerite in bands, stringers and irregular fracture fillings), ~ 3 % irregular < 2 cm wide quartz veins. ~ 1 % disseminated pyrite usually associated with but not always in quartz veins contains-356.2 quartz stringer with minor calcopyrite
358.5	372.1	**Feldspar porphyry** - medium to dark grey, fairly massive, ~ 70 % of this unit is porphyritic with ~ 15 % cream coloured rectangular to sub rounded <= 5 mm cream coloured fragments in a fine grained matrix. porphyry sections grade into fine grained sections barren of phenocrysts. in some areas of increased schistosity phenocrysts become stretched. schistosity where present is at ~ 50^0 to core angle . ~ 5 % carbonate (mostly beige ankerite) in thin stringers parallel to schistosity as well as some irregular shaped patches. minor bluish <= 3 mm quartz eyes throughout. minor disseminated pyrite. minor < 3 cm wide quartz carbonate veins.
372.1	382.3	**Silicified Zone** - (porphyry?) beige to light grey, fine grained, contains a few <= 3 mm quartz eyes throughout plus some relic(?) feldspar phenocrysts in one spot. cross-cut by numerous discontinuous clear glassy quartz stringers (almost a 'lit par lit' texture). minor sericite . ~1 - 2 % medium grained disseminated pyrite in the last 3 m. minor < 1 % quartz veins (concentrated in the last 1 m) occasionally contains black tourmaline stringers and irregular patches of ankerite .
382.3	401.1	**Feldspar (biotite) porphyry** -medium to dark greenish grey, fairly massive, ~ 15 - 20 % euhedral to subrounded <=5 mm feldspar phenocrysts + ~ 5 % smaller soft black angular to irregular shaped phenocrysts (biotite?) - (with minor <0.1 m wide fine grained sections devoid of phenocrysts).. carbonate as 358.5 - 372.1. < 1 % disseminated fine to medium grained pyrite, chlorite occasionally visible along fractures, minor bluish <= 3 mm quartz eyes, ~ 2 % generally <= 3 cm wide quartz carbonate veins (carbonate usually dolomite / ankerite) larger veins sometimes contain black tourmaline. contains-383.7 - 387.3 silicified zone as 372.1 - 382.3
401.1	422	**Web Lake Granodiorite** -light greenish grey, medium grained, generally massive with a mottled texture. mostly composed of feldspar with lesser amphibole altering to chlorite forming a sort of inter crystal matrix, rare bluish quartz eyes. minor fine grained pyrite is usually concentrated in thin more schistose (chlorite altering to sericitic) sections as at 413.2 -

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Diamond Drill Log
Hole No. PL - 34

METERS From	To	DESCRIPTION
401.1	**422 continued**	414.4. ~ 1 % carbonate (mostly dolomite / ankerite in quartz veins) + calcite finely disseminated throughout (associated with chlorite around the feldspar). ~ 1 % < 3 cm wide quartz veins at all angles to core. minor thin ribbons of black tourmaline.
422	**end of hole**	

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Hole No. PL - 05

METERS From	To	DESCRIPTION
0	5.3	**Casing**
5.3	33	**Feldspar quartz eye porphyry** - ~ 20 - 25 % euhedral <= 5 mm feldspar phenocrysts and < 1 % <= 3 mm bluish quartz eyes in a medium grey greenish fine grained matrix. ~ 1 % medium grained pyrite, ~ 1 % calcite concentrated on the margins of feldspar phenocrysts and along fractures. Gradational contact over 2 meters with the next unit
33	54.1	**Feldspar carbonate quartz chlorite schist** - well banded with banding often crenulated , ~ 15% carbonate (calcite with minor ankerite) in < 1 cm wide bands, rare bluish quartz eyes preserved, schistosity extremely variable from 0 - 90^0 to core angle - 2 possible fold noses, <= 1 % quartz stringers generally parallel to schistosity, contains some thin grey opalescent bands which often exhibit pull apart texture, ~ 1 % pyrite disseminated in narrow bands. last 4 meters (50 - 54) are less well banded and more silisic with a few stretched feldspar phenocrysts. carbonate is restricted to lenses and fracture fillings.
54.1	66.1	**Mafic Volcanic** - (sill / dyke) medium grained, medium green, massive ~ 20 % calcite disseminated. contacts ~ 50^0 - 60^0 to core angle. ~ 2 - 4 % irregular shaped calcite + quartz vein filled fractures at all angles to core angle
66.1	111	**Feldspar quartz eye porphyry** - rather more silisic than 5.3 - 33, ~ 10 - 15 % euhedral to subhedral <= 5 mm feldspar phenocrysts with <= 1% bluish <=3 mm quartz eyes , ~ 1% calcite in fractures or disseminated I seams, some chlorite in blebs. contains 93.9 - 97.5 chlorite carbonate quartz sericite schist -light to medium greenish grey, ~ 2 - 4 % pyrite disseminated in stringers plus minor sphalerite 106.5 - 107.5 as 93.9 - 97.5
111	139	**Feldspar biotite quartz eye porphyry** medium - light greyish green fine grained matrix with ~ 10 - 15 % <= 8 mm creamy pristine euhedral feldspar phenocrysts, ~ 5% clots and lenticular masses <3 - 5 mm of black biotite and <= 1 % <= 2 mm bluish quartz eyes. minor disseminated pyrite , < 1 % disseminated calcite usually rimming feldspar phenocrysts . cut by rare quartz and carbonate filled stringers at all angles to core angle
139	186.7	**Feldspar quartz (chlorite) schist** - fine grained to medium grained, medium greenish grey, poorly banded and only moderately schistose. feldspar phenocrysts (often stretched) occasionally visible. minor bluish quartz eyes, <= 1 % carbonate (calcite) mostly along fractures but occasionally parallel to schistosity , < 3 % disseminated pyrite + minor pyrrhotite , ~ 1 - 2 % carbonate quartz stringers <= 5 cm wide at all angles to core angle contains 184.3 - 154.2 more chloritic rich and massive section

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 05

METERS From	To	DESCRIPTION
139	**186.7 continued**	contains 161 - 182 chlorite content decreases and sericite increases (sometimes intense as at 173.7 - 174) also carbonate content increases to 3 - 4 % - often disseminated. schistosity ~ 50 - 60^0 to core angle → 177.2 - 186.7 several < 0.7 meter thick IF ? sections composed of chlorite and carbonate bands and masses with ~ 3 - 4 % disseminated pyrite (occasionally coarse grained) + 6 - 8 % magnetite disseminated and occasionally in bands.
186.7	212	**Feldspar porphyry** medium grey fine grained matrix with <= 20 % < 4 mm euhedral to subrounded feldspar phenocrysts. feldspar phenocrysts often exhibit dark centers (alteration?)~ 1 - 2 % medium grained pyrite (locally to 3 %), minor chlorite, + calcite in bands and fractures and occasionally rimming feldspar phenocrysts. contains 205.7 - 207.6 mafic dyke - medium green, massive, fine grained, faintly magnetic, cut by a few carbonate stringers. gradational contact over ~ 2 meters with next unit.
212	306	**Feldspar quartz sericite schist** - medium grey - ~1 - 4 % carbonate (mostly ankerite) in bands and discontinuous stringers parallel to schistosity, schistosity variable but generally ~ 60^0 to core angle, a few relic feldspar phenocrysts (often stretched) occasionally visible, ~ 1 - 2 % medium grained pyrite disseminated throughout. contains 217 - 232 ~ 30 % moderately well banded and chlorite rich (with bands to 0.7 meters wide. with ~ 8 % ankerite and 5 % pyrite disseminated in bands + ~ 5 % magnetite disseminated and in clotty masses. 239.5 - 306 ~ 10% carbonate (ankerite and lesser calcite) usually in thin <= 0.5 cm wide discontinuous stringers parallel to schistosity 230.5 a 2 cm quartz vein with ~ 5 % pyrite + 5 % pyrrhotite and minor calcopyrite 264 - 306 light grey - sericite a bit more pronounced ~ 3 - 5 % disseminated pyrite , cut by a few thin quartz stringers - mostly parallel to schistosity but also at all angles to core angle , schistosity ~ 60^0 to core angle but variable from 0 - 90^0 , trace black stubby tourmaline crystals in thin crenulated bands and occasionally disseminated a few sections (a sheared grano diorite ?)
306 end of hole		

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Diamond Drill Log
Hole No. PL - 21

METERS From	To	DESCRIPTION
0	6	**Casing**
6	70.8	**Web Lake Granodiorite** -light greenish grey, fairly massive, ~ 85 % feldspar in a thin chloritic matrix giving the rock a mottled texture, ~ 5 % ovoid bluish quartz eyes. schistosity where developed (over <= 0.2 m widths) generally ~ 45 - 60^0 to core angle. ~ 2 - 3 % carbonate (mostly fine grained disseminated calcite associated with the chlorite but some ankerite observed in quartz veins). ~ 1 % < 5 cm wide quartz veins barren of sulphides but often contain up to 5 % black tourmaline in clots. the edges of these veins are often bleached and silicified. tourmaline also occurs in < 2 mm wide bands. trace disseminated pyrite. veins and tourmaline bands often occur where schistosity is better developed and correspond to anomalous Au assays (1 -2 grams per tonne range over 0.5 - 1 m widths) e.g. 43.7 - 44.2 - 0.9 grams per tonne Au, 70.3 - 70.8 2.7 grams per tonne Au
70.8	78.6	**Feldspar porphyry** - dark grey, <= 5 % <= 3 mm rectangular feldspar phenocrysts (where preserved) with rare whitish quartz eyes. this unit is schistose for 1 m at its upper contact and ~ 2 m at its lower with feldspar phenocrysts becoming stretched and indistinct. in schistose sections siliceous material appears attenuated with a 'pull apart' texture. schistosity is due to the development of sericite . ~ 2 % disseminated pyrite in the lower 2 m section.
78.6	80	**Chlorite magnetite schist** -(Banded Iron Formation?) dark green, fine grained, mostly chlorite with a couple of < 3 cm wide bands of magnetite. schistosity at ~ 80^0 to core angle. ~ 1 % medium grained disseminated pyrite . ~ 7 % fine grained disseminated calcite.
80	81.4	**Quartz sericite schist** -(sheared granodiorite) light creamy brown, well banded and crenulated at 0 - 80^0 to core angle, a few < 2 mm thick black tourmaline bands. ~ 3 % fine grained disseminated calcite
81.4	86.4	**Chlorite carbonate quartz schist** -(carbonate facies Banded Iron Formation?) greenish grey, well banded with bands often crenulated and folded. 3 broad (>= 15 cm) 'S' type folds. schistosity variable from 0 - 90^0 to core angle but generally < 45^0 to core angle. rock composed of <= 2 mm wide bands of brown ankerite with lesser siliceous bands in a chloritic matrix. < 1 % disseminated calcite. < 1% quartz ankerite veins concordant with or (rarely) cross-cutting schistosity.
86.4	103.2	**Granodiorite** -light creamy green, schistose with some sericite development equaling chlorite content. Also some narrow brown ankerite bands. ~ 1 % fine grained disseminated calcite. minor < 2 mm wide bands of tourmaline. banding is often crenulated. schistosity at 0 - 90^0 to core angle. 3 broad (>=0.3 m wide)fold noses observed. minor bluish quartz eyes. < 1 % medium grained disseminated cubic pyrite crystals. higher assays: e.g. 94 - 96 at 6.25 grams per tonne Au and 100.9 - 101.9 at 4.83 grams per

METERS From	To		DESCRIPTION
86.4	**103.2**	**cont.**	tonne Au correspond to areas of ~ 3 % disseminated pyrite with some disseminated black tourmaline and minor quartz and quartz carbonate veining.
103.2	**111.4**	**Banded Iron Formation**	-first 2 m more of a dark greyish green siliceous chloritic rock which is fairly massive and has a poorly developed schistosity at 30 - 40^0 to core angle. at 105 it becomes a typical chlorite magnetite quartz banded rock with ~ 5 % < 2 mm - 4 cm wide magnetite bands. ~ 1 % coarse to medium grained pyrite . ~ 2 % calcite and some ankerite in fractures and irregular lenses. ~ 3 - 5 % < .1 m wide quartz veins with ankerite and minor pyrite . A high assay of 12.3 grams per tonne Au from 109.1 - 110.1 corresponds to an area of ~ 6 % coarse grained pyrite. bottom 0.5 m more of a carbonate facies Banded Iron Formation as 81.4 - 86.4.
111.4	**115.9**	**Granodiorite**	-as 86.4 - 103.2. ~ 2 % fine grained disseminated pyrite . visible gold noted in original log in 1.5 cm wide quartz vein at 114.1 assayed 45 grams per tonne Au over 0.42 m. remaining sawn core shows only 1 flake of a soft silvery metallic mineral (molybdenum?).
115.9	**123.1**	**Quartz chlorite carbonate feldspar schist**	-dark greenish grey. well banded with schistosity at 45 - 90^0 to core angle (average ~ 35^0). ~ 10 % carbonate occurs mostly in the form of ankerite bands. ~ 1 % disseminated pyrite (locally to 5 % over 0.1m). ~ 2 % fine grained disseminated calcite. bands of ankerite and siliceous material often exhibit attenuation 'pull apart' texture. in a few places wispy white streaks were observed reminiscent of sheared feldspar phenocrysts seen in other drill holes. (originally a sheared and altered feldspar porphyry?)
123.1	**124.5**	**Quartz eye feldspar porphyry**	-gradational contacts to units above and below. center only shows ~ 5 - 7 % good rectangular feldspar phenocrysts which become wispy at the edges of the unit and 'disappear'. <= ~ 1 % bluish quartz eyes. ~ 3 % calcite disseminated and along fractures + ~ 2 % ankerite in irregular shaped bands and blobs parallel to schistosity.
124.5	**128**	**Quartz chlorite carbonate feldspar schist**	-generally as 115.9 - 123. minor bluish quartz eyes
128	**139.7**	**Chlorite carbonate quartz schist**	-dark greenish grey, well banded chlorite + ankerite + siliceous bands (~ 10 - 15 % ankerite - locally higher). banding often exhibits crenulation and attenuation 'pull apart' texture. ~ 2 % fine to medium grained disseminated pyrite in bands . ~ 4 - 5 % disseminated calcite along bands. schistosity varies from 0 - 80^0 to core angle. rare magnetite bands within thicker chlorite bands. minor thin black tourmaline? bands parallel to schistosity. ~ 1 % <=2 cm wide quartz veins often boudenaged and usually parallel to schistosity.

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 21

METERS From	To	DESCRIPTION
139.7	151.3	**Feldspar porphyry** -medium to dark grey, <= 15 % <= 4 mm creamy rectangular feldspar phenocrysts (including one twinned crystal). ~ 10 % ankerite in lenses mostly parallel to schistosity where developed but also in patchy masses along fractures at all angles to core- often rimmed with fine grained bands of ~ 2 -3 % calcite. progressive schistosity / shearing observed in several locations with feldspar phenocrysts becoming stretched into wispy streaks that resemble flattened lapilli clasts. chlorite content increases in these areas. -minor whitish quartz eyes throughout. ~ 1- 2 % disseminated medium grained euhedral pyrite .
151.3	247.5	**Quartz carbonate sericite chlorite schist** - medium to dark greenish grey, well banded with banding often crenulated. quite a few broad fold noses observed. ~ 5 - 10 % chlorite + ~ 15 - 20 % ankerite + ~ 60 % siliceous bands. ~ 3 -5 % fine grained disseminated calcite usually associated with ankerite bands. ~ 1- 2 % disseminated pyrite in thin bands parallel to schistosity. rare feldspar phenocrysts and trace quartz eyes in less schistose (more silisic) sections as at 178.6 - 181. schistosity varies from 0 - 90^0 to core angle but averages < 20^0 to core angle. ~ 1 - 2 % < 2 cm wide quartz veins as 128 - 139.7 with minor ankerite and rare tourmaline bands. the siliceous bands sometimes exhibit attenuation 'pull apart' texture. patchy sericite development becomes more chloritic after 179 m.
247.5	252	**Quartz vein** -white ~ 90 % of total interval. seems to be intruding the next porphyry unit below at a shallow angle as inclusions are all of this unit. upper contact at 90^0 to core angle, lower one at ~ 10^0 to core angle. trace aggregations of pyrite and calcopyrite along the margins.
252	263.2	**Granodiorite** (various phases) medium to light greenish grey. actually only the center 3 m has the typical mottled texture. the rest is a gradational contact exhibiting increased schistosity (sericite + chlorite) contains 252 - 256.3 quartz feldspar sericite chlorite schist -dark grey. only moderately schistose. ~ 5 % feldspar phenocrysts? preserved. ~ 2 - 3 % calcite disseminated and along fractures. Schistosity ~ 30^0 to core angle -256.3 - 259 feldspar porphyry -dark grey ~ 25 -30 % <3 mm feldspar phenocrysts. ~ 1 - 2 % disseminated calcite usually around feldspar phenocrysts. trace pyrite . no quartz eyes. minor cross cutting quartz veins . -259 - 263.2 granodiorite -medium to dark greenish grey, typical mottled texture of feldspar in a thin chlorite and sericite matrix. ~ 2 % disseminated calcite. minor cross cutting quartz veins with some ankerite in one of these.
263.2	420	**Sheared feldspar porphyry** -medium greenish grey fine grained matrix with ~ 25 % <= 5 mm feldspar phenocrysts (often very stretched), schistosity variable

Diamond Drill Log
Hole No. PL - 21

METERS From	To	DESCRIPTION
263.2	420 continued	but often < 20^0 to core angle, abundant chlorite, ~ 10 % carbonate (ankerite + calcite) in discontinuous stringers ~ parallel to schistosity and with quartz veining + along fractures. ~ 2 % quartz veins < 5 cm wide at all angles to core angle. sheared feldspar phenocrysts sometimes replaced with carbonate , trace bluish quartz eyes contains 336 - 362 increase to ~ 10 % carbonate quartz veining 345.2 - 349.7 core missing 368 - 378 intense shearing - chlorite carbonate schist 352.7 - 360.8 core missing 378.5 - 383.6 diabase dyke black fine grained, very broken and fractured, upper and lower contacts brecciated, faintly magnetic. 400 - 420 quartz eyes increase to ~ 0.25 %
420	end of hole	

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Diamond Drill Log
Hole No. PL - 23

METERS From	To	DESCRIPTION
0	8	Casing
8	58.4	**Feldspar chlorite carbonate sericite schist** medium greenish grey ~ 10 - 15 % carbonate (ankerite + calcite) in discontinuous stringers parallel to schistosity + along fractures and also disseminated throughout subrounded creamy coloured feldspar phenocrysts (+ much rarer bluish quartz eyes) often visible. minor disseminated pyrite . banding often crenulated. 3 < 10 cm wide 'Z' fold noses, schistosity variable from 0 - 90^0 to core angle (North Shear Zone?) contains 8 - 9 chlorite carbonate magnetite pyrite schist (IF?) moderately well banded magnetite 9 - 15.5 a few crenulated black tourmaline stringers. rock is lighter coloured and more sericitic (sheared granodiorite?) 46 - 58.4 mafic volcanic (sill / dyke) upper contact parallel to schistosity, medium green medium grained. ~ 20 % calcite finely disseminated + some along fractures, faintly to moderately magnetic
58.4	71.3	**Intermediate volcanic** - medium greenish grey, fine grained, fairly massive. ~ 20 % has <+ 0.2 meter wide patches with creamy <=5 mm feldspar phenocrysts . cut by ~ 5 % <= 2 cm wide carbonate (mostly ankerite) quartz veins - along fractures?
71.3	113.1	**Feldspar biotite quartz eye porphyry** - medium - light greenish grey, fine grained matrix with ~ 10 - 15 % <= 8 mm creamy pristine euhedral feldspar phenocrysts and ~ 5 % lenticular clots of black biotite < 3 - 5 mm in size. <= 1 % <= 2mm bluish quartz eyes contains 89.6 - 92.7 quartz diorite dyke-light grey feldspar phenocrysts, biotite and roundish quartz grains. sheared upper contact, lower contact sharp. minor calcite along fractures
113.1	216	**Sheared feldspar porphyry** - schistose with good chlorite development. ~ 30 % well banded with banding often crenulated (some minor kink folds) ~ 10 - 15 % whitish cream feldspar phenocrysts visible in less sheared sections. schistosity variable from ~ 45 - 80^0 to core angle. ~ 10 % carbonate in less sheared sections and up to 20 % in sheared areas. carbonate (~ 50 - 60 % ankerite) occurs mostly disseminated + in irregular lenses and stringers parallel to schistosity. contains 163.3 - 171.3 mafic volcanic (sill / dyke) as 46 - 58.4 medium - coarse grained, non magnetic
216	236	**Feldspar quartz eye porphyry** - fairly massive medium greenish grey fine grained matrix with ~ 15 % creamy green <= 10 mm feldspar phenocrysts + ~ 1 % <= 3 mm bluish ovoid quartz eyes feldspar phenocrysts are euhedral to subrounded and can occasionally appear to be stretched. abundant fracturing with carbonate healing the fractures at all angles to core angle

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Diamond Drill Log
Hole No. PL - 23

METERS From	To	DESCRIPTION
236	278.5	**Feldspar biotite (quartz eye) porphyry** - as 71.3 - 113.1 contains 246.3 - 251.7 mafic volcanic (sill / dyke) as 163.3 - 171.3 with irregular contacts and narrow chill margins. ~ 2 % carbonate quartz veins at all angles to core angle
278.5	399	**Feldspar (quartz eye) porphyry** - medium greenish grey fine grained matrix with ~ 15 % creamy green <= 6 mm euhedral to subrounded feldspar phenocrysts + < 1 % <= 2 mm bluish to white quartz eyes . < 1 % disseminated pyrite . feldspar phenocrysts occasionally stretched in ~ 5 - 10 % schistose sections. ~ 5 % carbonate (calcite?) in irregular stringers parallel to schistosity + disseminated + along fractures. schistosity where developed ~ 45^0 to core angle on average but extremely variable up to 0^0 to core angle contains 309 - 315 diabase dyke - black, very fractured, fine grained moderately magnetic. 315 - 320 contact zone of diabase dyke with porphyry - badly fractured, greenish grey, fine grained, massive rock 320 - 323.9 (contact altered porphyry or sill?) massive to occasionally banded pinkish rock. (no feldspar phenocrysts preserved) fine grained, feldspar? silisic 323.9 - 399 schistosity much more well developed. ~ 8 % carbonate (ankerite + calcite) in discontinuous stringers parallel to schistosity ~ 45^0 to core angle (sheared feldspar porphyry) 336.5 - 354 ~ 40 % has more schistose banding composed of ~ 15 - 20 % ankerite (mode as previous) + in fractures. minor quartz veins < 2 cm wide 375 - 380.5 mafic volcanic (sill / dyke) generally as 46 - 58.4 with ~ 7 % <= 5 cm wide quartz veins. some sections exhibit banding due to alignment of ankerite stringers especially near the contacts. 392.5 - 399 ~ 2 % patchy disseminated bands of medium grained pyrite
399	**end of hole**	

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Diamond Drill Log
Hole No. PL - 09

METERS From	To	DESCRIPTION
0	27	**Casing**
27	174.9	**Feldspar quartz eye porphyry (sheared)** - medium - dark grey green. fine grained matrix with ~ 15 % pale greenish cream < 5 cm feldspar phenocrysts with subrounded to rarer angular edges and fuzzy interiors. phenocrysts often stretched in a 5:1 ratio. more schistosity sections show crenulated banding as at 27 - 31. contains ~ 5 - 8 % disseminated carbonate (calcite + ankerite). less schistosity sections contain ~ 1 - 2 % carbonate - usually along fractures at all angles to core angle or rimming feldspar phenocrysts + in discontinuous lenses. chlorite well developed in schistosity sections. minor to trace pyrite . contains 40.6 - 48 mafic volcanic (sill / dyke) fairly massive, medium to fine grained medium green. ~ 20 % disseminated carbonate (calcite) + carbonate along fractures at all angles to core angle. contacts ~ 70^0 to core angle 54.3 - 58.2 granodiorite - fine to medium grained .light grey, equigranular, massive 67.7 a 2 cm wide fine grained magnetite band 91.8 - 102.6 mafic volcanic as 40.6 - 48 105 - 142 much more chloritic - colour change to greenish grey, rare quartz eyes, ~ 8 - 10 % carbonate - mode as previously described. 142 - 147 some K alteration over ~ 1 meter then increasing ankerite to ~ 40 % over 1 meter at 145.5 then decreasing to average. no feldspar phenocrysts visible, reddish green colour medium to fine grained
174.9	263.6	**Quartz sericite schist** - fairly well banded fine grained, light grey, equigranular with a few thin, occasionally crenulated black tourmaline bands. ~ 1 % ankerite bands usually parallel to schistosity ~ 50 - 65^0 to core angle. schistosity due to chlorite with lesser sericite . a few rare < 1 mm quartz eyes. cut by ~ 5 % white quartz veins < 20 cm wide. contains 224 - 224.5 core missing 228 - 234 ~ 3 % disseminated medium grained pyrite in patchy bands 216.1 - 265 ~ 2 % carbonate (ankerite) in discontinuous stringers parallel to schistosity 233.5 - 239 possibly a sheared feldspar porphyry - medium to dark grey fine grained matrix with ~ 10 % lenticular stretched creamy indistinct feldspathic blebs
263.6	287.5	**Feldspar chlorite carbonate sericite schist** - light to medium grey, fine grained, well banded but schistosity not intense, schistosity ~ 45^0 to core angle ~ 5 % carbonate as discontinuous stringers and bands parallel to schistosity and disseminated in chloritic rich bands. minor < 3 mm bluish quartz eyes. indistinct creamy green stretched feldspathic blebs occasionally visible (feldspar phenocrysts?) gradational contact over 3 meters with the next unit
287.5	309	**Felsic volcanic (?)** - fine grained, medium grey, with minor chlorite banding + K (pinkish alteration) + disseminated calcite especially in the last 2 meters

Patricia Mining Corp.
Diamond Drill Log
Hole No. PL - 09

METERS From	To	DESCRIPTION
287.5	309	**continued** before mafic (dyke?). a few sections have vague outlines of stretched light grey feldspathic blebs ~ 10 % of total and 10 - 15% of sections. minor carbonate parallel to schistosity ~ 50^0 to core angle contains 303.1 - 306.4 mafic volcanic (sill / dyke) -contacts parallel with schistosity. fine grained, dark green, ~ 20 - 25 % disseminated ankerite blebs <= 1 mm in size + ~ 5% calcite in fractures and discontinuous stringers ~ parallel to schistosity . gradational contact over ~ 2 meters with the next unit.
309	353	**Feldspar quartz eye porphyry** - greenish grey, fine grained matrix with ~ 15 % euhedral to (rarer) subrounded <= 8 mm feldspar phenocrysts and <= 1 % bluish < 3 mm quartz eyes. ~ <= 1 % fine - medium grained disseminated magnetite. ~ 2 - 3 % carbonate (calcite + ankerite) along fractures at all angles to core angle + rimming feldspar phenocrysts. contains minor chlorite banding but unit generally fairly massive. rare irregular shaped < 2 cm wide quartz carbonate veins. minor pyrite - usually along fractures.
353		**end of hole**

Samples

Sample #	from	to	Au grams per tonne
57735	186	187	
57736	187	188	
57737	188	189	
57738	189	190	
57739	190	191	
57740	191	192	
57741	192	193	
57742	193	194	
57743	194	194.5	
57744	194.5	195.5	
57745	195.5	196.5	
57746	196.5	197.5	
57747	197.5	198.5	
57748	198.5	199.5	
57749	199.5	200.5	
57750	200.5	201.5	
57751	201.5	202.5	
57752	202.5	203.5	
57753	203.5	204.5	
57754	204.5	205.5	
57755	205.5	206.5	
57756	206.5	207.5	
57757	207.5	208.5	
57758	208.5	209.5	

57759	209.5	210.5
57760	210.5	211.5
57761	211.5	212.5
57762	212.5	213.5
57763	213.5	214.5
57764	214.5	215.5
57765	215.5	216.2
57766	241.4	242.1
57767	242.1	243.1
57768	243.1	244.1
57769	244.1	145.1
57770	245.1	246.1
57771	246.1	246.6

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Hole No. PL - 09

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Hole No. PL - 17

METERS From	To	DESCRIPTION
0	28	**Casing**
28	38.8	**Feldspar porphyry** (sill - dyke? -lower contact ~ 45^0 to core angle) light grey - 15 - 40 % creamy rectangular to irregular shaped with rounded edges feldspar phenocrysts in a fine grained matrix, ~ 3 % chlorite mostly along fractures, trace disseminated medium grained pyrite , ~ 2 % calcite mostly along fractures at all angles to core angle plus occasionally fine grained disseminated . minor ankerite along fractures, minor quartz vein < 3 cm wide at 30 - 90^0 to core angle which usually contain minor black tourmaline and pyrite .
38.8	46.4	**Quartz eye feldspar Porphyry** - medium to dark greenish grey, fairly massive, composed of 10 - 15% < = 5 mm generally rectangular to subrounded feldspar phenocrysts and ~ 1 % bluish < = 3 mm ovoid quartz eyes in a fine grained matrix. 1 -2 % carbonate (calcite & ankerite) usually along fractures, and irregular patches or with occasional quartz stringers (< 1 % total). minor pyrite *contains- 44.2 - 46.4 calcite content increases to ~ 7 % developed parallel to* schistosity, chlorite content increases to ~ 8 % making the rock more schistose, feldspar phenocrysts appear stretched (10 X 1 mm) in places, patchy disseminated pyrite in occasional 1 cm wide bands.
46.4	72.7	**Quartz eye chlorite sericite carbonate silisic carbonate schist** - dark grey, fine grained ,well banded with some crenulation of the bands. silisic dark grey bands often exhibit attenuation 'pull apart' texture (more silicified than Pl-00-06 or 10 also less carbonate). > 1 % quartz eyes visible in less schistose sections - some feldspar phenocrysts also visible there as well, 30 'S' type fold noses with amplitudes of 3 to 20 cm. ~ 3 - 5 % euhedral medium grained disseminated pyrite in bands parallel to schistosity . ~ 2 % < = 3 cm wide quartz veins with minor disseminated pyrite. there are at least two episodes of quartz vein emplacement, one caught up in the folding and the second cross cutting at ~ 45^0 to core angle as at 56.95 (with pyrite and visible gold) contains- 57 - 66 best assay interval appears to correspond to an increase on lighter coloured more sericitic bands
72.7	81.4	**Quartz eye feldspar porphyry** - dark grey generally as 38.8 - 46.4 but more silicified. ~ 3 % dark green chlorite bands < 2 cm wide at all angles to core angle. ~ 1 - 2 % disseminated medium grained euhedral pyrite through out but usually concentrated in chlorite bands, ~ 1 % disseminated calcite , minor ankerite .
81.4	236.6	**Web Lake Granodiorite** - light to medium greenish grey, fairly massive medium grained feldspar with quartz and chlorite moderate schistosity occasionally developed at variable angles but generally ~ 70 - 90^0 to core angle ,~ 3 % ovoid to circular bluish quartz 'eyes', ~ 3- 10 % chlorite disseminated around the feldspar

METERS From	To	DESCRIPTION
81.4	236.6	cont.

phenocrysts or in bands and irregular clots. ~ 1 % tourmaline usually as black stubby crystals in thin crenulated bands or patchy masses in minor quartz veins. schistosity ~ 60 - 90^0 to core angle. ~ <= 3 % carbonate as disseminated calcite plus minor ankerite (the latter best visible as patchy cream coloured masses in quartz veins. anomalous gold assays are in the ~ 0.5 grams per tonne range as in 88.4 - 92.9 which corresponds to a zone of increased schistosity in the form of sericite with a corresponding loss of primary texture.
contains -99.4 - 105.2 as 88.4 - 92.9 plus ~ 5 % ankerite in patchy bands, one fold nose observed
156 - 159.3 feldspar quartz eyes porphyry , dark grey fine grained matrix with <= 10 % < 5 mm creamy grey feldspar phenocrysts and minor < 2 mm quartz eyes
193.3 - 197.9 feldspar porphyry dark grey fine grained matrix with ~ 3 - 5 % indistinct <= 3 mm feldspar phenocrysts
197.8 - 202.5 feldspars become pinkish coloured (K alteration?) gradational contact over ~ 3 - 5 meters to next unit rock gradually becomes finer grained and darker grey with individual stretched creamy feldspar phenocrysts becoming indistinct.

236.6 - 374.3 **Feldspar (quartz eye) porphyry (sheared)** - medium to dark greenish grey, schistosity well developed at ~ 50 - 70^0 to core angle. feldspar phenocrysts visible in ~ 40 % of rock but mostly deformed into lens shapes, only ~ 10 % show distinct rectangular chrystal shapes, minor bluish < 2mm quartz eyes, ~ 1 - 2 % carbonate (calcite + ankerite) mostly in discontinuous stringers and bands parallel to schistosity , ~ 1 % carbonate quartz veins < 5 cm wide mostly parallel to schistosity. minor pyrite disseminated in bands and stringers parallel to schistosity.
contains 259 - 260.1 ~ 2 % disseminated medium grained (1 mm) black chrystals (amphibole - pyroxene?)
278 - 297 generally less sheared - more massive porphyry with feldspar phenocrysts <= 3 mm in size
298.3 - 301.1 diabase dyke black, massive, fine grained, moderately magnetic with contacts ~ 40 - 45^0 to core angle
301.3 - 306 sericite chlorite schist- well banded with some crenulated tourmaline bands. ~ 2 % disseminated pyrite . ~ 5 % carbonate in discontinuous stringers and quartz veins parallel to schistosity.
309 - 322.5 ~ 5 % carbonate (ankerite) mostly in discontinuous stringers and bands parallel to schistosity

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Hole No. PL - 17

METERS From	To	DESCRIPTION
236.6 - 374.3		**continued.**
		321 - 335.8 brecciated - more schistose again sheared with ~ 5 - 7 % <= 8 cm X 3 cm clasts of subrounded to ovoid dark grey, silicified feldspar quartz eyes porphyry in a feldspar carbonate chlorite sericite matrix. ~ 1 % disseminated pyrite 335.8 - 352.8 mafic volcanic (sill / dyke) medium - fine grained, dark green, ~ 15 % disseminated carbonate (calcite) and in discontinuous stringers. ~ 1 - 2 % fine - medium grained magnetite. upper contact ~ 80^0 to core angle -lower ~ 45^0 to core angle 352.8 - 360 feldspar phenocrysts fairly indistinct 360 - 368.7 mafic volcanic as 335.8 - 352.8 with contacts- upper ~ 45^0 and lower ~ 75^0 to core angle
374.3	434.8	**Quartz chlorite sericite schist** - medium - fine grained, medium greenish grey, mottled appearance. ~ 2 % carbonate (ankerite + calcite) mostly in stringers at all angles to core angle + some disseminated contains 391.7 - 392.4 mafic volcanic as 335.8 - 352.8 brownish weathering contacts ~ 45^0 to core angle 401 - 406.3 mafic volcanic as 335.8 - 352.8 ~ 20 % disseminated ankerite + calcite 417 - 429.7 increased chlorite, moderately well banded with some possible stretched feldspar phenocrysts visible as well as some darker fragments (breccia?)
434.8	463.6	**Breccia** - medium greyish green, fine grained chloritic matrix with up to 25 % angular to subrounded fragments with sizes increasing from <= 5 mm to <= 6 cm in the center of the unit. most fragments are a light grey feldspar quartz eye porphyry as well as lesser chloritic and dark grey silisic ones. ~ 1 % carbonate (calcite + ankerite) in a few irregular stringers and fracture fillings *contains 458.6 - 463.6 light grey, less chlorite - sericite* content increases
463.6	792	**Felsic volcanic** - medium - fine grained, light to medium grey. fairly massive - feldspar + quartz - 1st 8 meters silicified and fractured with chlorite filling the fractures (almost a breccia). the rest has almost a mottled appearance. ~ 2 % carbonate (ankerite) in irregular stringers at all angles to core angle . < 1 % disseminated pyrite contains 473 - 491 ~ 2 % disseminated pyrite (+ minor pyrrhotite) 492.1 - 495 ~ 1 % disseminated magnetite 496.4 - 503.8 ~ 10 % <= 3 mm creamy grey feldspar phenocrysts visible schistosity ~ 35^0 to core angle 522 - 525.6 as 496.4 - 503.8

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Diamond Drill Log
Hole No. PL - 17

METERS From	To	DESCRIPTION
463.6	**792**	**continued.**

~ 530 ~ 705 faintly to moderately magnetic (fine grained to medium grained magnetite) intermittently disseminated . minor < 0.5 meter wide zones with increased disseminated ankerite to ~ 10 % often associated with increased chlorite content as 592, 596.5, 615.5, 637.7, 685.5 .
592 - 592.5 ~ 2 % medium grained disseminated pyrite
616 - 629.5 ~ 1 - 2 % medium - fine grained disseminated pyrite with lesser pyrrhotite
629.8 - 631.8 white quartz vein with minor pyrite
638.1 - 639.2 white quartz vein with contacts ~ 10 - 20^0 to core angle, margins of vein contain a 0.5 - 7 cm wide mass of stubby black tourmaline chrystals
636 - 660 ~ 5 % < 3 mm clots of dark green chlorite disseminated throughout
661.5 - 665.6 ~ 60 % of rock is extremely fractured
684 - 687.5 ~ 1 - 2 % medium grained disseminated pyrite in stringers
705 - 792 ~ 1 - 2 % medium - fine grained magnetite disseminated throughout
720.2 - 722.9 ~ <= 1 % < 4 mm blobby pink garnets
721 - 725 ~ 1 % pyrrhotite with minor pyrite in patchy masses
730.9 - 736 silisic (little chlorite or sericite) ~ 2 % sulphides (pyrite + pyrrhotite) disseminated in patchy masses. trace tourmaline.
743.7 - 749.5 five < 0.5 meter wide silisic zones as 730.9 - 736
748.8 - 757.5 increased chlorite and sericite content (a quartz sericite chlorite schist) also contains ~ 3 % patchy dark masses of pyroxene altering to chlorite.
773.7 - 776.8 fine grained medium brownish green well banded rock which oxidizes brick red. some bands are silisic with schistosity ~ 50^0 to core angle
779 - 789 ~ 1 (to 2 locally) % pyrite disseminated and in patchy masses.
788 - 792 moderately sheared feldspar (quartz eye) porphyry - dark grey fine grained matrix with ~ 10 - 15 % creamy <= 4 mm fuzzy feldspar phenocrysts and minor bluish quartz eyes

792	**800.8**	**Mafic volcanic**	medium - fine grained, medium green with contacts ~ 45^0 to core angle ~ 20 % disseminated carbonate (calcite + ankerite) . ~ 1 % disseminated Magnetite cut by ~ 2 % carbonate (ankerite + calcite) and quartz carbonate stringers at all angles to core angle

800.8 end of hole

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Hole No. PL - 12

METERS From	To	DESCRIPTION
0	40	**Casing**
40	144	**Feldspar (quartz eye) porphyry** - light to medium grey to greenish grey fine grained matrix with ~ 15 % -20 % euhedral to subrounded <= 5 mm feldspar phenocrysts, generally fairly massive < 1 % ovoid < 3 mm bluish quartz eyes. minor disseminated medium grained pyrite . <= 1 % carbonate (calcite + ankerite) in fractures or rarer discontinuous lenses parallel to schistosity. a few sections generally <2 meters wide exhibit schistosity (chlorite development) and feldspar phenocrysts become stretched. schistosity ~ 50^0 to core angle carbonate content in schistose sections increases to ~ 5 % contains 69.5 - 82 mafic volcanic (sill / dyke) medium - fine grained medium green ~ 15 % disseminated carbonate (calcite + ankerite) + ~ 1 % quartz carbonate stringers at all angles to core angle . ~ 1 - 2 % disseminated magnetite. irregular contacts exhibit 2 cm wide chill margins. gradational contact over the next ~ 10 meters with following unit. schistosity increases with less feldspar phenocrysts visible (and these become more stretched and wispy carbonate content also increases
144	204.7	**Feldspar quartz chlorite carbonate schist** - fine grained, light to medium greenish grey, well banded with ~ 5 (to locally 20 %) < 1 cm wide ankerite bands and discontinuous stringers mostly parallel to schistosity (+ some at all angles to core angle and along fractures) schistosity ~ 50 - 80^0 to core angle . rare narrow zones where stretched feldspar phenocrysts are visible . minor pyrite contains 188.3 - 196.2 ~ 80 % mafic volcanic as 69.5 - 82
204.7	376	**Felsic volcanic** medium - fine grained, light to medium grey to greenish grey, fairly massive rock composed of feldspar and quartz. mottled texture, schistosity (due to minor chlorite) ~ 50^0 to core angle ~ 5 % ankerite in discontinuous stringers at all angles to core angle and occasionally in disseminated patches. minor disseminated pyrite . contains 204.7 - 212.7 -increased chlorite - well banded with banding often crenulated 212.7 - 218 silisic with 2 < 1 meter wide sections very sericite . dark grey to beige. minor pyrite + calcopyrite 267 - 289 a bit more silisic with some sericite development. ~ 3 - 5 % carbonate disseminated and in weak bands parallel to schistosity. banding occasionally crenulated . 1 - 3 % fine - medium grained pyrite . rare bluish quartz eyes 289 - 376 a few zones <= 0.3 meter wide with lenticular creamy stretched (<= 4 X 2 mm) feldspar phenocrysts and rare quartz eyes appear. more silisic and less mottled texture. ~1 - 2 % carbonate in discontinuous stringers and lenses. moderately well banded. where weathered, the rock exhibits a crude 0.5 cm brick red banding not due to carbonate

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Diamond Drill Log
Hole No. PL - 12

METERS From	To	DESCRIPTION
204	376 continued	
		299.5 - 302.3 light to medium grey with minor sericite development. 299.5 - 311 ~ 1- 3 % disseminated fine to medium grained pyrite . little carbonate except as noted above (289 - 376) 326.8 - 328.5 as 299.5 - 302.3 + ~ 2 % disseminated pyrite 337 - 342 as 299.5 - 302.3 + ~ 3 - 4 % disseminated pyrite 340.3 a 0.3 meter piece of core missing - box marked PDA 357.7 - 362.4 ~ 3 - 5 % carbonate (ankerite + calcite) mostly in irregular discontinuous stringers and a couple of <1.0 cm wide quartz stringers with tourmaline at 361.5 - minor K alteration.
376	end of hole -	

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Hole No. PL - 15

METERS From	To	DESCRIPTION
0	37	Casing
37	55.3	**Feldspar (quartz eye) porphyry** - medium to dark grey, fine grained matrix with few feldspar phenocrysts in the first 4 meters then increasing to ~ 15 % -20 % euhedral to subrounded <= 5 mm creamy green feldspar phenocrysts, minor bluish quartz eyes. minor calcite along fractures. contains 48.6 - 55.3 mafic volcanic (sill / dyke) medium - fine grained, medium green ~ 25 % disseminated fine grained carbonate (calcite + ankerite) + ~ 3 - 5 % along disseminated fractures at all angles to core angle
55.3	256.4	**Feldspar quartz chlorite carbonate schist** - fine grained, medium to dark greyish green, well banded (very chloritic in the first 10 meter - medium to dark green). lenticular feldspathic fragments (stretched phenocrysts) visible in ~ 5 - 10 % of unit ~ 1 - 2 % carbonate (ankerite + calcite) in thin discontinuous stringers usually parallel to schistosity . minor disseminated pyrite . rare bluish < 3 mm quartz eyes also occasionally visible. chlorite forms thin bands and small lenticular platy clots. schistosity ~ 50^0 to core angle contains 72 - 75 schistosity ~ 0 - 20^0 to core angle with some crenulated banding possibly due to quartz vein injection 119 - 124 faint to moderate patchy magnetism usually associated with more chloritic bands 129.6 - 145.1 ~ 3 % carbonate in patchy banded disseminations and stringers parallel to schistosity. weathered surfaces exhibit well banded <= 0.5 cm brick red bands. ~ 1 % disseminated pyrite (locally to 3 %) . moderate sericite development and silicification in the 1st 5 meters and last 2 meters. 1 quartz stringer ~ 5^0 to core angle in the last meter 145.3 - 145.5 ~ 3 % medium grained magnetite 150 - 168.5 faint to patchy magnetism as 119 - 124 169 - 180 ~ 1 % patchy disseminated pyrite with ~ 1 - 2 % < 4 cm wide white quartz veins at all angles to core angle 197.7 - 203.8 mafic volcanic as 48.6 - 55.3 203.8 - 256.4 <=1 % disseminated medium - fine grained magnetite . gradational contact over ~ 2 - 3 meters with the next unit becoming less banded
256.4	324.8	**Feldspar (?) Pyroxene quartz eye porphyry** light - medium grey fine grained matrix. some banding with more greenish irregular shaped chloritic bands < 5 cm wide. ~ 70 % porphyritic with those sections containing ~ 10 % <= 3mm wide reddish (ankerite ?) chrystals -slight effervescence when scratched - altered from feldspar ? + 5 - 8 % < 3 mm dark green pyroxene chrystals and minor bluish quartz eyes . some faintly to moderately magnetic sections. (magnetite?) usually but not always associated with chloritic banding (especially in the last 10 meters) . contains 314 - 324 ~ 5 % fine grained disseminated carbonate (calcite).

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Diamond Drill Log
Hole No. PL - 15

METERS From	To	DESCRIPTION
324.8	**326.75**	**Granodiorite** -medium grained massive, pink, minor black tourmaline in thin fractures. ~ 5 % carbonate (calcite?) finely disseminated and along fractures. ~1 % pyrite in patchy masses
326.75	**end of hole**	

Samples

Sample #	from	to	Au grams per tonne
57772	145	146	
57773	146	146.7	
57793	148.9	149.3	
57774	149.3	150.3	
57775	150.3	151.3	
57776	151.3	152.3	
57777	152.3	153.3	
57778	153.3	154.3	
57779	154.3	155.3	
57780	155.3	156.3	
57781	156.3	157.3	
57782	157.3	158.3	
57783	158.3	159.3	
57784	159.3	160.3	
57785	160.3	161.3	
57786	161.3	162.3	
57787	162.3	163.3	
57788	163.3	164.3	
57789	164.3	165.3	
57790	165.3	166.3	
57791	166.3	167.3	
57792	167.3	168.3	

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Diamond Drill Log
Hole No. PI - 05

METERS From	To	DESCRIPTION
0	32	Casing
32	47.5	**Feldspar quartz carbonate quartz eye sericite schist** - light grey with ~ 15 % carbonate (ankerite + calcite) disseminated and in discontinuous stringers parallel to schistosity. schistosity highly variable. < 1 % blue roundish < 3 mm quartz eyes. minor disseminated pyrite . ~ 5 % quartz veins < 0.9 meter wide (one 0.1 meter one at 32.6 with ~ 10 % black tourmaline and minor pyrite contains a speck of visible gold). this unit resembles other North Zone intercepts to the west contains 41.2 - 46 ~ 12 < 4 cm amplitude fold noses. banding sometimes crenulated. 37.18 - 41.17 box of core missing
47	105	**Feldspar (quartz eye) porphyry** - dark to medium grey, fine grained matrix with ~ 15 % < 6 mm subrounded to euhedral creamy feldspar phenocrysts (with a general fuzzy appearance). <= 1 % bluish round to ovoid quartz eyes. minor pyrite and trace pyrrhotite disseminated and occasionally in stringers. a fairly massive rock. in ~ 10 - 20 % of rock feldspar phenocrysts become stretched and wispy. ~ 1 % carbonate usually along fractures at all angles to core angle. minor chloritic bands <= 0.2 meter wide with up to ~ 10 - 15 % fine grained disseminated calcite contains 91 - 101.5 mafic volcanic (sill / dyke) with irregular contacts (upper one has a 0.2 meter wide chill margin) medium grained medium green, massive with ~ 10 % disseminated calcite especially within 3 meters of the margins. moderately magnetic. ~ 1 % carbonate stringers at all angles to core angle
105	178	**Intermediate - mafic volcanic** interbanded medium - dark grey, fine grained, fairly massive rock with some more schistose medium - dark green chloritic rich bands < 1.5 meters wide. they contain ~ 20 - 30 % disseminated carbonate in thin bands as well as in irregular stringers + fracture fillings (ankerite in the latter case) schistosity ~ 45^0 to core angle, chloritic bands contain up to 2 % disseminated magnetite. contains 136.7 - 145.5 feldspar quartz eye porphyry as 47.5 - 105 147.5 - 147.9 ~ 3 % thin magnetite bands in a chlorite rich unit 162 - 178 ~ 70 % feldspar quartz eye porphyry as 47.5 - 105
178	203.4	**Quartz feldspar chlorite carbonate schist** - medium - dark greyish green, well banded, schistosity ~ 55^0 to core angle. ~ 3 - 5 % carbonate (ankerite + calcite) in bands and disseminated in more chloritic sections . minor pyrite . contains 186.8 - 191.4 mafic volcanic (sill / dyke) medium - fine grained, medium green, moderately well banded (with carbonate - calcite + ankerite disseminated in bands and stringers). schistosity ~ 50^0 to core angle 198.55 - 202.86 - core box stuck in racks 194.9 - 195.5 - some crenulated banding. gradational contact to next unit - bands of feldspar quartz eye porphyry become visible and eventually predominant

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Diamond Drill Log
Hole No. PI - 05

METERS From	To	DESCRIPTION
203.4	239.9	**Feldspar (quartz eye) porphyry** - medium -dark grey, fine grained, medium greenish grey matrix. more chloritic than previous porphyries with chlorite appearing as patches and bands. ~ 10 - 15 % grey to occasionally salmon coloured euhedral to sub rounded feldspar phenocrysts (a bit better defined in than upper unit but still a bit fuzzy). ~ 3 % carbonate disseminated in patches and in occasional stringers or fracture fillings at all angles to core angle . minor < 3 mm bluish quartz eyes ~ 15 % of rock is a darker green colour with few visible feldspar phenocrysts but still contains quartz eyes throughout. trace pyrite . gradual interfingering over 6 meters with the next unit
239.9	262.3	**Intermediate volcanic** -medium - dark greenish grey, fine grained, contains minor < 3 mm bluish quartz eyes + minor sections with wispy to stretched feldspathic lenses. some chloritic banding. intermittently magnetic. ~ 3 - 5 % carbonate (ankerite + calcite) in discontinuous stringers and bands parallel to schistosity ~ 50^0 to core angle contains 241.51 - 245.81 core box stuck in bottom of rack 259 - 262.3 ~ 0.5 % pyrite ~ 7 - * % carbonate (ankerite + calcite) in veinlets and stringers and one quartz carbonate tourmaline vein at the contact with the next unit.
262.3	309.8	**Mafic volcanic (sill / dyke?)** generally as 186.8 - 191.4 with up to ~ 3 % medium - fine grained magnetite contains 284.13 - 288.4 core box stuck in bottom of rack
309.8	325.6	**Intermediate volcanic** - as 239.9 - 262.3 with ~ 1 % disseminated medium grained magnetite .1st 0.1 meter is a quartz feldspar sericite schist with ~ 3 - 5 % disseminated medium grained pyrite
325.6	335.4	**Mafic volcanic (sill / dyke?)** as 262.3 - 309.8. note: box from 335.4 - 339.6 is missing contact between this unit and the next somewhere in that box
339.6	360.3	**Intermediate volcanic** - as 239.9 - 262.3 with a couple of 0.2 meter wide sections with ~ 10 % < 5 mm dark green pyroxene chrystals contains 348.3 - 356.9 - 2 boxes of core missing
360.3	374	**Mafic volcanic (sill / dyke?)** - as 262.3 - 309.8
374	**end of hole**	

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Hole No. PI - 03

METERS From	To	DESCRIPTION
0	28	**Casing**
28	46.6	**Quartz eye feldspar porphyry** - medium to dark greenish grey, composed of 10 - 15% < = 6 mm generally rectangular to subrounded cream coloured feldspar phenocrysts (which occasionally exhibit some alignment with schistosity and ~ 1 % bluish ovoid < = 3 mm quartz eyes in a fine grained matrix. < = 5 % chlorite + some sericite in the matrix produces a poorly developed schistosity ~ 55^0 to core angle, some chlorite also occurs in patchy clots. where schistosity is more pronounced feldspar phenocrysts become stretched and wispy. (most of these zones are only a few cm wide), trace disseminated fine grained pyrite. contains- rare quartz veins <= 2 cm wide at all angles to core angle.
46.6	52.6	**Quartz chlorite sericite schist** - (north shear zone?) medium to dark greenish grey, moderately well banded with dark grey silisic bands exhibiting some attenuation 'pull apart' texture. also some crenulation of bands with 7 'S' type fold noses with amplitudes of 5 cm - 0.2 m making up about ~ 30 % of the total unit, ~ 1 % disseminated medium grained pyrite usually concentrated around fold noses.
52.6	70.9	**Feldspar (biotite) porphyry** - medium to dark grey, ~ 60 - 70 % porphyritic with 15 -20 % creamy euhedral to irregular shaped feldspar phenocrysts and < 1 % black < 2 mm lenticular biotite crystals. remaining rock is fine grained . ~ 2 % carbonate (calcite + ankerite) occurs in irregular fractures at all angles to core angle. < = 1 % medium grained disseminated pyrite contains- a few of the same zones of schistosity as described in 28 - 46.6 -62.25 - 62.65 chlorite sericite quartz schist with crenulated banding and 3 < 5 cm amplitude fold noses, < 2 % carbonate (calcite + ankerite) in cross cutting fractures and irregular patches, < 1 % generally < 3 cm wide quartz veins except at 57.3 (0.2 m wide)
70.9	80.9	**Quartz sericite chlorite schist** -(probably a sheared granodiorite), light grey, fine to medium grained , < 1 % disseminated pyrite ,cut by ~1 % irregular <= 4 cm wide quartz veins often containing ankerite and black tourmaline at their margins. tourmaline also occurs in thin crenulated ribbons parallel to schistosity (45 - 60^0 to core angle),~ 2 % disseminated fine grained calcite and < 1 % ankerite (see above)
80.5	93.5	**3 boxes of core missing from racks**
93.5	97.3	**Granodiorite** - light greenish grey, medium grained fairly massive to moderately schistose. massive sections exhibit typical mottled texture of feldspar, quartz and chlorite. rare bluish quartz eyes, minor disseminated pyrite.
97.3	192	**Quartz eye feldspar porphyry** - generally as 28 - 46.6 except as noted. < 1 % disseminated ovoid <= 4 mm quartz eyes contains- 103.5 - 104.5 mafic sill or dyke (?) medium green massive, fine grained with ~ 8 % fine grained disseminated calcite.

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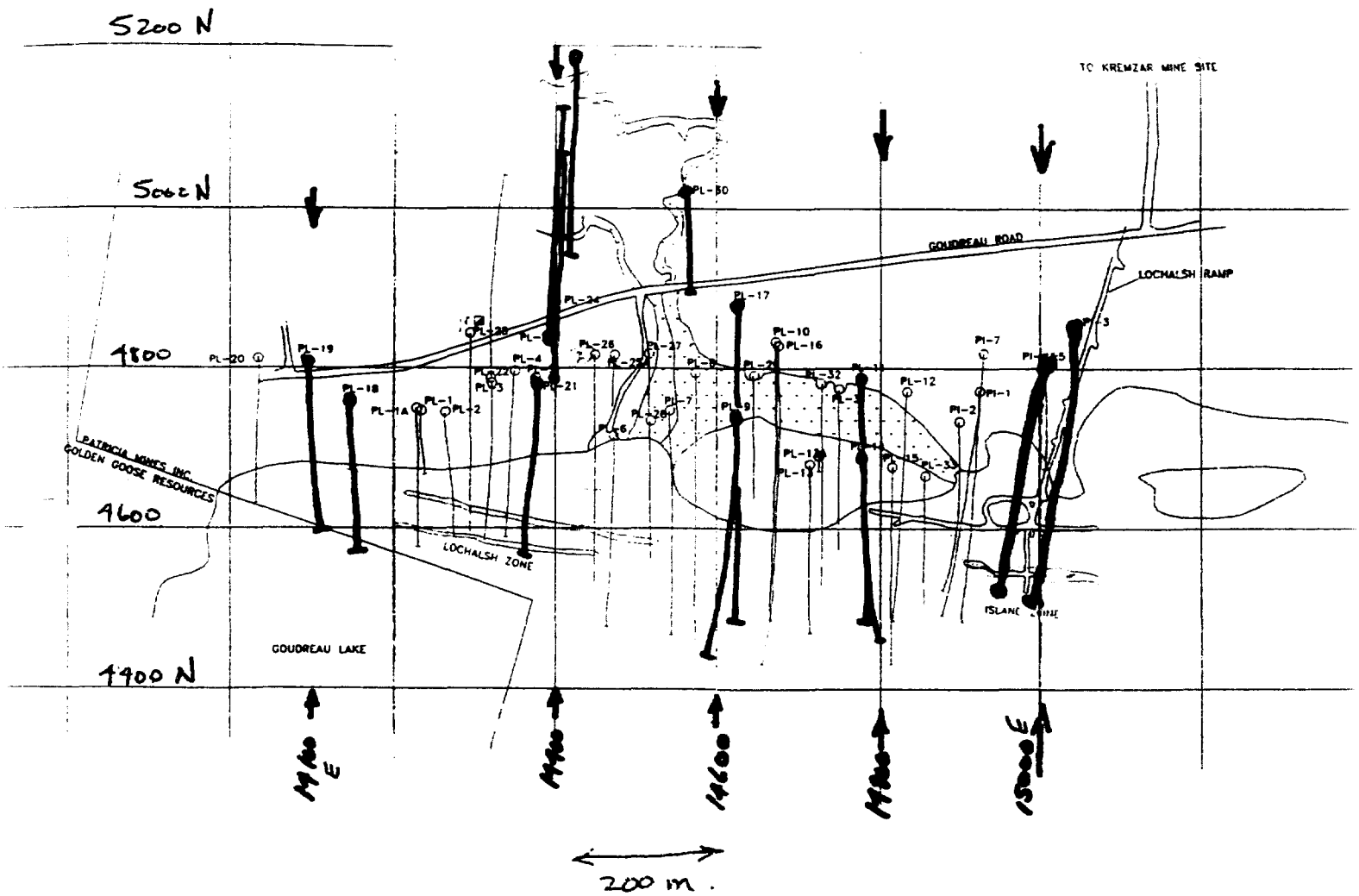
Diamond Drill Log
Hole No. PI - 03

METERS From	To		DESCRIPTION
97.3	192	cont.	contains -108- 109.7 granodiorite - light greenish grey, equigranular, massive, medium grained 113.4 - 114.6 as 108 - 109.7 125.2 - 126.6 mafic volcanic (sill / dyke). medium green, medium - fine grained, massive with thin (< 2 cm wide) chill margins. ~ 20 % finely disseminated carbonate 129 - 136.6 mafic volcanic (sill / dyke) as 125.2 - 126.6 151.3 - 156 felsic volcanic medium - fine grained, medium - dark greenish grey, composed of feldspar quartz and chlorite. ~ 1 % carbonate disseminated and along fractures. 176.3 - 179 felsic volcanic as 151.3 - 156 181.6 - 186.4 mafic volcanic (sill / dyke) as 125.2 - 126.6 + ~ 1 % disseminated magnetite 188 - 192 ~ 2 % disseminated pyrrhotite + pyrite + ~ 4 - 5 % fine grained disseminated carbonate (calcite + ankerite) . gradational contact in the form of progressive shearing with the next unit.
192	354.4	Feldspar quartz	**chlorite schist (sheared feldspar porphyry)** - medium - dark greenish grey. well banded, moderately schistosity . ~ 10 % of rock exhibits lenticular to wispy creamy coloured feldspathic patches< 4 mm X 1 mm (rarer sections < 0.5 meter wide have good feldspar phenocrysts preserved as per previous unit) banding ~ 50^0 to core angle contains 218.3 - 219 a few thin magnetite bands in more chlorite layers 241 - 247.2 ~ 1% disseminated medium grained magnetite 300.2 - 300.5 chloritic band with ~ 5 % fine grained disseminated magnetite + ~ 10 % magnetite in irregular bands 300.5 - 357.4 only rare chloritic banding (therefore only rare magnetic sections). <=0.5 % disseminated pyrite 328.6 - 330.4 mafic volcanic (sill / dyke) dark green, fine grained with ~ 10 - 15 % fine grained disseminated carbonate (calcite + ankerite), faintly magnetic 324 - 337.5 feldspar quartz eye porphyry -silisic medium grey, medium - fine grained matrix with ~ 15 - 20 % <= 5 mm creamy - salmon pink (K alteration?) euhedral to subrounded feldspar phenocrysts with a fuzzy appearance and ~ 1 % bluish < 3 mm round to ovoid quartz eyes 337.3 - 339.4 ~ 4 <= 4 cm wide quartz carbonate (calcite) veins with ~ 3 - 4 % medium - coarse grained pyrite in patches + some thin tourmaline stringers and a few salmon pink bands.
357.4	381.6	Felsic volcanic	- light - medium greenish grey, medium - fine grained. composed of feldspar quartz and chlorite. moderately schistose with schistosity ~ 45^0 to core angle but generally has a mottled appearance and is fairly massive (little banding) - (sheared quartz diorite?) ~ 2 % carbonate (ankerite + calcite) mostly in thin discontinuous stringers at all angles to core angle. some shear displacement (< 2 cm) is visible on these. trace black tourmaline in thin stringers filling fractures parallel to schistosity

Patricia Mining Corp.
Diamond Drill Log
Hole No. PI - 03

METERS From	To	DESCRIPTION
381.6	413	**Quartz feldspar chlorite (sericite) schist** - light to medium greenish grey, moderately to well banded with schistosity ~ 55^0 to core angle, minor sericite . ~ 5 10 % chlorite rich bands. a few bluish quartz eyes scattered throughout(<0.5 %). rare thin black tourmaline stringers parallel to schistosity. greyish to greenish or pinkish grey quartz fragments < 3mm X 1 mm, parallel to schistosity make up ~ 10 % of the rock. minor patchy pyrite . chlorite bands are occasionally faintly magnetic. ~ 3 % carbonate (ankerite + calcite). contains 382.5 - 388.5 ~ 5 % < 8 mm dark grey to grey green patchy masses occasionally resolved into possible fuzzy pyroxene chrystals 389.1 - 391 mafic volcanic (sill / dyke) as 328.6 - 330.4 393.3 - 395.5 mafic volcanic (sill / dyke) as 328.6 - 330.4 contacts parallel to schistosity 411.1 - 413 diabase dyke black, fine grained , moderately fractured with minor calcite along fractures. upper contact at ~ 20^0 to core angle, lower at ~ 55^0 to core angle
413	425.4	**Quartz feldspar sericite schist** - creamy coloured, fine grained with schistosity ~ 55^0 to core angle. ~ 3 - 4 % fine to medium grained disseminated pyrite . upper 1.6 meter (closest to diabase dyke has rusty alteration. cut by a few quartz stringers containing minor carbonate (calcite + ankerite) . minor tourmaline.
425.4	443	**Quartz feldspar chlorite sericite schist** - generally as 381.6 - 413 contains 5 <= 0.8 meter long sections of quartz feldspar sericite schist as 413 - 425.4 (all previously sampled) . contacts are fairly sharp.
443		**end of hole**


5200 N
5000 N
4800
4600
4400 N
TO KREMZAR MINE SITE
GOUDREAU ROAD
LOCHALSH RAMP
PL-30
PL-17
PL-10
PL-16
PL-19
PL-20
PL-18
PL-1A
PL-1
PL-2
PL-21
PL-12
PI-7
PI-1
PI-2
PI-3
PATRICIA MINES INC.
GOLDEN GOOSE RESOURCES
LOCHALSH ZONE
GOUDREAU LAKE
ISLAND
4400 E
4600 E
4800 E
5000 E
200 m.

Swastika Laboratories Ltd

Established 1928

Assaying - Consulting - Representation

Assay Certificate

1W-1364-RA1

Company: **PATRICIA MINING CORPORATION**
Project: Relogging samples
Attn: M. Perkins

Date: JUN-25-01

We hereby certify the following Assay of 34 Core samples submitted JUN-19-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
57701	0.01	-	-
57702	0.13	-	-
57703	0.26	-	-
57704	0.01	-	-
57705	0.44	0.42	-
57706	0.22	-	-
57707	0.04	-	-
57708	0.01	-	-
57709	0.01	-	-
57710	Nil	-	-
57711	0.05	-	-
57712	0.34	0.44	-
57713	0.56	-	-
57714	0.01	-	-
57715	0.01	-	-
57716	0.01	-	-
57717	0.01	-	-
57718	0.01	-	-
57719	0.19	-	-
57720	0.05	-	-
57721	0.07	-	-
57722	0.16	0.15	-
57723	0.02	-	-
57724	Nil	-	-
57725	0.01	-	-
57726	0.10	-	-
57727	0.05	-	-
Blank	0.01	-	-
STD TT-23	0.60	-	-
STD SW-28	3.84	-	-

One assay ton used.

Certified by G. Gilbert

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

1W-1364-RA1

Company: **PATRICIA MINING CORPORATION**
Project: Relogging samples
Attn: M. Perkins

Date: JUN-25-01

We hereby certify the following Assay of 34 Core samples submitted JUN-19-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
57728	0.06	-	-
57729	0.37	-	-
57730	0.04	-	-
57731	2.33	2.50	2.40
57732	0.22	-	-
57733	0.37	0.38	-
57734	0.04	-	-
Blank	Nil	-	-
STD TT-23	0.60	-	-
STD SW-28	3.81	-	-

One assay ton used.

Certified by G. Gilpin

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Telephone (705) 642-3244 Fax (705) 642-3300

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Swastika Laboratories Ltd

Assaying - Consulting - Representation

1W-1437-RA1

Assay Certificate

Company: **PATRICIA MINING CORP.**
Project: Relogging
Attn: M. Perkins

Date: JUL-04-01

We hereby certify the following Assay of 59 Core samples submitted JUN-25-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
57735	0.34	0.29
57736	0.14	-
57737	0.22	-
57738	0.01	-
57739	0.44	0.45
57740	Nil	-
57741	0.02	-
57742	0.01	-
57743	Nil	-
57744	0.17	-
57745	0.03	-
57746	Nil	-
57747	Nil	-
57748	Nil	-
57749	Nil	-
57750	0.02	0.03
57751	Nil	-
57752	0.05	-
57753	Nil	-
57754	0.06	-
57755	Nil	-
57756	Nil	-
57757	0.02	-
57758	0.12	0.13
57759	0.01	-
57760	0.06	-
57761	0.02	-
Blank	0.01	-
TT-23	0.63	-
SW-28	3.98	-

One assay ton used.

Certified by G. Gelert

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
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Assay Certificate

1W-1437-RA1

Company: **PATRICIA MINING CORP.**
Project: Relogging
Attn: M. Perkins

Date: JUL-04-01

We hereby certify the following Assay of 59 Core samples submitted JUN-25-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
57762	0.02	0.01
57763	0.01	-
57764	0.01	-
57765	0.01	-
57766	Nil	-
57767	0.01	-
57768	0.03	-
57769	0.05	-
57770	0.09	-
57771	0.02	-
7772	0.05	-
57773	1.15	1.23
57774	0.26	-
57775	0.06	-
57776	0.04	-
57777	0.01	-
57778	0.02	-
57779	0.03	-
57780	0.02	-
57781	0.01	-
57782	Nil	-
57783	0.03	0.02
57784	0.01	-
57785	0.01	-
57786	0.01	-
57787	0.04	-
57788	0.04	-
Blank	Nil	-
TT-23	0.66	-
SW-28	3.87	-

One assay ton used.

Certified by G. Gebert

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1W-1437-RA1

Assay Certificate

Date: JUL-04-01

Company: **PATRICIA MINING CORP.**
Project: Relogging
Attn: M. Perkins

We hereby certify the following Assay of 59 Core samples submitted JUN-25-01 by .

Sample Number	Au g/tonne	Au Check g/tonne
57789	0.05	-
57790	0.01	-
57791	0.86	0.94
57792	0.09	-
57793	0.05	-

One assay ton used.

Certified by G. Gehl

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Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

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Assaying - Consulting - Representation

Assay Certificate

1W-1277-RA1

Company: **PATRICIA MINING CORPORATION**
Project: North Shear
Attn: M. Perkins

Date: JUN-14-01

We hereby certify the following Assay of 19 Core samples submitted JUN-09-01 by .

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne
L7151	0.31	0.24	-
L7152	0.06	-	-
L7153	Nil	-	-
L7154	Nil	-	-
L7155	Nil	-	-
L7156	Nil	-	-
L7157	0.03	-	-
L7158	0.13	-	-
L7159	0.13	-	-
L7160	2.40	2.43	-
L7161	2.38	-	-
L7162	1.75	-	-
L7163	2.91	2.64	2.37
L7164	1.85	-	-
L7165	0.53	-	-
L7166	0.01	-	-
L7167	0.01	-	-
L7168	0.25	-	-
L7169	0.01	-	-
Blank	Nil	-	-
STD TT-23	0.60	-	-
STD SW-28	3.98	-	-

One assay ton used.

Certified by G. Gilbert

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Appendix VI

Low Grade Composite Intervals From Patricia Mining Corp. Drilling

Patricia Mining Corp.

PI and PL Holes Low Grade Composite Intervals

Sorted by Drill Hole

HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PI-01	122.57 to 127.54	1.08	4.97	Center
PI-01	254.0 to 319.2	2.71	65.20	Island
PI-01	(incl.) 254.0 to 261.4	2.23	7.40	Island
PI-01	(incl.) 271.77 to 319.2	3.37	21.04	Island
PI-02	67.67 to 75.0	1.35	7.33	Center
PI-02	196.1 to 231.92	2.65	35.82	Island
PI-02	(incl.) 196.1 to 213.56	0.47	17.46	Island
PI-02	(incl.) 228.13 to 231.92	22.78	3.79	Island
PI-03	81.31 to 91.92	3.07	10.61	North Shear
PI-03	417.17 to 439.98	0.46	22.81	Island
PI-05	337.66 to 354.26	4.06	16.60	Island
PI-07	378.62 to 431.06	0.80	52.44	Island
PI-07	(incl.) 378.62 to 398	1.34	17.40	Island
PI-07	(incl.) 415.7 to 431.06	1.08	15.36	South of Island
PL-02	72.0 to 80.78	2.52	8.39	Center
PL-02	134.46 to 145.04	2.80	9.34	Center
PL-02	181.15 to 193.02	8.46	9.26	Lochalsh
PL-03	257.35 to 266.4	6.33	9.05	Lochalsh
PL-04	238.25 to 282.23	2.27	43.98	Lochalsh
PL-04	(incl.) 238.25 to 248.57	5.21	10.32	Lochalsh
PL-04	(incl.) 266.89 to 282.23	2.49	15.34	Lochalsh
PL-05	264.9 to 305.2	0.91	39.81	Lochalsh
PL-06	74.0 to 79.5	20.48	5.50	Center
PL-06	142.83 to 161.93	7.04	11.85	Lochalsh
PL-07	135.6 to 141.77	20.14	6.17	Center
PL-07	223.1 to 234.81	1.80	11.71	South of Lochalsh
PL-07	292.06 to 304.05	14.14	11.99	South of Lochalsh
PL-08	293.5 to 303.7	2.26	10.20	Lochalsh
PL-08	352.55 to 372	1.96	19.45	South of Lochalsh
PL-09	216.2 to 257.86	2.03	41.66	Lochalsh
PL-09	(incl.) 216.2 to 235.1	4.16	18.90	Lochalsh
PL-10	163.9 to 178.9	0.45	14.95	Center
PL-10	332.5 to 339.73	0.84	7.23	Lochalsh
PL-10	414.51 to 427.9	2.02	13.39	South of Lochalsh
PL-11	326.75 to 360.4	1.34	33.65	Island
PL-11	(incl.) 326.75 to 338.5	1.72	11.75	Island
PL-11	(incl.) 351.05 to 360.4	1.76	9.35	Island
PL-12	303.0 to 342.36	0.63	39.36	Island
PL-13	248.25 to 266.0	0.53	17.75	South of Island
PL-14	181.16 to 198.56	1.73	17.40	Island
PL-15	137.02 to 175.36	0.90	38.34	Island
PL-15	(incl.) 137.02 to 150.3	2.03	13.28	Island
PL-15	(incl.) 166.3 to 175.36	1.60	9.06	Island
PL-17	48.08 to 72.18	3.15	24.10	North Shear

Sorted by Drill Hole

HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PL-17	114.72 to 127.77	3.40	13.05	North Shear
PL-18	210.05 to 220.25	0.49	10.20	Lochalsh
PL-19	29.2 to 38.3	0.31	10.97	North Shear
PL-20	49.9 to 65.83	1.43	15.93	North Shear
PL-20	89.5 to 100.06	0.89	10.56	North Shear
PL-21	90.07 to 136.11	1.35	46.04	North Shear
PL-21	353.14 to 365.2	16.94	12.06	21 Zone
PL-23	8.0 to 18.03	0.50	10.03	21 Zone
PL-25	340.75 to 351.89	0.54	11.14	Lochalsh
PL-26	206.55 to 253.45	0.83	46.90	Center
PL-26	(incl.) 206.55 to 227.49	1.31	20.94	Center
PL-26	(incl.) 243.5 to 253.45	1.15	9.95	Center
PL-28	233.8 to 252.75	2.02	18.95	Lochalsh
PL-28	272.09 to 282.2	1.45	10.11	Lochalsh
PL-29	118.22 to 128.27	1.05	10.05	Center
PL-29	186.37 to 196.64	0.59	10.27	Center
PL-29	345.47 to 358.2	5.01	12.73	Lochalsh
PL-29	392.53 to 402.6	1.42	10.07	South of Lochalsh
PL-30	201.22 to 230.89	0.50	29.67	North Shear
PL-31	265.57 to 282.0	1.48	16.43	Island
PL-32	33.2 to 52.2	1.86	19.00	Shore
PL-32	163.15 to 173.07	0.40	10.92	Center
PL-32	190.17 to 244.57	1.99	54.32	Center
PL-32	460.04 to 471.5	0.54	11.46	South of Lochalsh
PL-33	166.06 to 172.0	1.10	5.94	Island
PL-34	372.15 to 381.69	2.14	9.54	21 Zone
PL-35	352.15 to 362.42	0.43	10.27	21 Zone
PL-00-06	67.2 to 109.1	1.05	41.90	North Shear
PL-00-06	(incl.) 67.2 to 76.2	0.90	9.00	North Shear
PL-00-06	(incl.) 97.8 to 109.1	2.26	14.80	North Shear
PL-00-10	105.0 to 136.0	0.95	31.00	North Shear
PL-01-01	127.7 to 202.3	0.91	74.60	North Shear
PL-01-01	(incl.) 127.7 to183.1	1.08	55.40	North Shear
PL-01-01	(incl.) 192.1 to 202.3	0.68	10.20	North Shear
PL-01-03	87.7 to 101.0	0.80	13.30	North Shear
PL-01-03	146.5 to 170.5	0.46	24.00	North Shear
PL-01-04	120.5 to 196.4	0.47	75.90	North Shear
PL-01-04	(incl.) 120.5 to 131.9	1.07	11.40	North Shear
PL-01-04	(incl.) 120.5 to 147.5	0.56	27.00	North Shear
PL-01-04	(incl.) 156.6 to 168.8	0.63	12.20	North Shear
PL-01-05	123.3 to 145.1	0.86	21.80	North Shear
PL-01-05	177.2 to 186.0	4.12	8.80	North Shear

Patricia Mining Corp.

PI and PL Holes Low Grade Composite Intervals

Sorted by Grade

HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PI-02	(incl.) 228.13 to 231.92	22.78	3.79	Island
PL-06	74.0 to 79.5	20.48	5.50	Center
PL-07	135.6 to 141.77	20.14	6.17	Center
PL-21	353.14 to 365.2	16.94	12.06	21 Zone
PL-07	292.06 to 304.05	14.14	11.99	South of Lochalsh
PL-02	181.15 to 193.02	8.46	9.26	Lochalsh
PL-06	142.83 to 161.93	7.04	11.85	Lochalsh
PL-03	257.35 to 266.4	6.33	9.05	Lochalsh
PL-04	(incl.) 238.25 to 248.57	5.21	10.32	Lochalsh
PL-29	345.47 to 358.2	5.01	12.73	Lochalsh
PL-09	(incl.) 216.2 to 235.1	4.16	18.90	Lochalsh
PL-01-05	177.2 to 186.0	4.12	8.80	North Shear
PI-05	337.66 to 354.26	4.06	16.60	Island
PL-17	114.72 to 127.77	3.40	13.05	North Shear
PI-01	(incl.) 271.77 to 319.2	3.37	21.04	Island
PL-17	48.08 to 72.18	3.15	24.10	North Shear
PI-03	81.31 to 91.92	3.07	10.61	North Shear
PL-02	134.46 to 145.04	2.80	9.34	Center
PI-01	254.0 to 319.2	2.71	65.20	Island
PI-02	196.1 to 231.92	2.65	35.82	Island
PL-02	72.0 to 80.78	2.52	8.39	Center
PL-04	(incl.) 266.89 to 282.23	2.49	15.34	Lochalsh
PL-04	238.25 to 282.23	2.27	43.98	Lochalsh
PL-00-06	(incl.) 97.8 to 109.1	2.26	14.80	North Shear
PL-08	293.5 to 303.7	2.26	10.20	Lochalsh
PI-01	(incl.) 254.0 to 261.4	2.23	7.40	Island
PL-34	372.15 to 381.69	2.14	9.54	21 Zone
PL-15	(incl.) 137.02 to 150.3	2.03	13.28	Island
PL-09	216.2 to 257.86	2.03	41.66	Lochalsh
PL-28	233.8 to 252.75	2.02	18.95	Lochalsh
PL-10	414.51 to 427.9	2.02	13.39	South of Lochalsh
PL-32	190.17 to 244.57	1.99	54.32	Center
PL-08	352.55 to 372	1.96	19.45	South of Lochalsh
PL-32	33.2 to 52.2	1.86	19.00	Shore
PL-07	223.1 to 234.81	1.80	11.71	South of Lochalsh
PL-11	(incl.) 351.05 to 360.4	1.76	9.35	Island
PL-14	181.16 to 198.56	1.73	17.40	Island
PL-11	(incl.) 326.75 to 338.5	1.72	11.75	Island
PL-15	(incl.) 166.3 to 175.36	1.60	9.06	Island
PL-31	265.57 to 282.0	1.48	16.43	Island
PL-28	272.09 to 282.2	1.45	10.11	Lochalsh
PL-20	49.9 to 65.83	1.43	15.93	North Shear
PL-29	392.53 to 402.6	1.42	10.07	South of Lochalsh
PL-21	90.07 to 136.11	1.35	46.04	North Shear

Sorted by Grade

HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PI-02	67.67 to 75.0	1.35	7.33	Center
PL-11	326.75 to 360.4	1.34	33.65	Island
PI-07	(incl.) 378.62 to 398	1.34	17.40	Island
PL-26	(incl.) 206.55 to 227.49	1.31	20.94	Center
PL-26	(incl.) 243.5 to 253.45	1.15	9.95	Center
PL-33	166.06 to 172.0	1.10	5.94	Island
PL-01-01	(incl.) 127.7 to183.1	1.08	55.40	North Shear
PI-07	(incl.) 415.7 to 431.06	1.08	15.36	South of Island
PI-01	122.57 to 127.54	1.08	4.97	Center
PL-01-04	(incl.) 120.5 to 131.9	1.07	11.40	North Shear
PL-29	118.22 to 128.27	1.05	10.05	Center
PL-00-06	67.2 to 109.1	1.05	41.90	North Shear
PL-00-10	105.0 to 136.0	0.95	31.00	North Shear
PL-05	264.9 to 305.2	0.91	39.81	Lochalsh
PL-01-01	127.7 to 202.3	0.91	74.60	North Shear
PL-00-06	(incl.) 67.2 to 76.2	0.90	9.00	North Shear
PL-15	137.02 to 175.36	0.90	38.34	Island
PL-20	89.5 to 100.06	0.89	10.56	North Shear
PL-01-05	123.3 to 145.1	0.86	21.80	North Shear
PL-10	332.5 to 339.73	0.84	7.23	Lochalsh
PL-26	206.55 to 253.45	0.83	46.90	Center
PL-01-03	87.7 to 101.0	0.80	13.30	North Shear
PI-07	378.62 to 431.06	0.80	52.44	Island
PL-01-01	(incl.) 192.1 to 202.3	0.68	10.20	North Shear
PL-01-04	(incl.) 156.6 to 168.8	0.63	12.20	North Shear
PL-12	303.0 to 342.36	0.63	39.36	Island
PL-29	186.37 to 196.64	0.59	10.27	Center
PL-01-04	(incl.) 120.5 to 147.5	0.56	27.00	North Shear
PL-25	340.75 to 351.89	0.54	11.14	Lochalsh
PL-32	460.04 to 471.5	0.54	11.46	South of Lochalsh
PL-13	248.25 to 266.0	0.53	17.75	South of Island
PL-23	8.0 to 18.03	0.50	10.03	21 Zone
PL-30	201.22 to 230.89	0.50	29.67	North Shear
PL-18	210.05 to 220.25	0.49	10.20	Lochalsh
PI-02	(incl.) 196.1 to 213.56	0.47	17.46	Island
PL-01-04	120.5 to 196.4	0.47	75.90	North Shear
PL-01-03	146.5 to 170.5	0.46	24.00	North Shear
PI-03	417.17 to 439.98	0.46	22.81	Island
PL-10	163.9 to 178.9	0.45	14.95	Center
PL-35	352.15 to 362.42	0.43	10.27	21 Zone
PL-32	163.15 to 173.07	0.40	10.92	Center
PL-19	29.2 to 38.3	0.31	10.97	North Shear

Patricia Mining Corp.

PI and PL Holes Low Grade Composite Intervals

Sorted by Width

HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PL-01-04	120.5 to 196.4	0.47	75.90	North Shear
PL-01-01	127.7 to 202.3	0.91	74.60	North Shear
PI-01	254.0 to 319.2	2.71	65.20	Island
PL-01-01	(incl.) 127.7 to183.1	1.08	55.40	North Shear
PL-32	190.17 to 244.57	1.99	54.32	Center
PI-07	378.62 to 431.06	0.80	52.44	Island
PL-26	206.55 to 253.45	0.83	46.90	Center
PL-21	90.07 to 136.11	1.35	46.04	North Shear
PL-04	238.25 to 282.23	2.27	43.98	Lochalsh
PL-00-06	67.2 to 109.1	1.05	41.90	North Shear
PL-09	216.2 to 257.86	2.03	41.66	Lochalsh
PL-05	264.9 to 305.2	0.91	39.81	Lochalsh
PL-12	303.0 to 342.36	0.63	39.36	Island
PL-15	137.02 to 175.36	0.90	38.34	Island
PI-02	196.1 to 231.92	2.65	35.82	Island
PL-11	326.75 to 360.4	1.34	33.65	Island
PL-00-10	105.0 to 136.0	0.95	31.00	North Shear
PL-30	201.22 to 230.89	0.50	29.67	North Shear
PL-01-04	(incl.) 120.5 to 147.5	0.56	27.00	North Shear
PL-17	48.08 to 72.18	3.15	24.10	North Shear
PL-01-03	146.5 to 170.5	0.46	24.00	North Shear
PI-03	417.17 to 439.98	0.46	22.81	Island
PL-01-05	123.3 to 145.1	0.86	21.80	North Shear
PI-01	(incl.) 271.77 to 319.2	3.37	21.04	Island
PL-26	(incl.) 206.55 to 227.49	1.31	20.94	Center
PL-08	352.55 to 372	1.96	19.45	South of Lochalsh
PL-32	33.2 to 52.2	1.86	19.00	Shore
PL-28	233.8 to 252.75	2.02	18.95	Lochalsh
PL-09	(incl.) 216.2 to 235.1	4.16	18.90	Lochalsh
PL-13	248.25 to 266.0	0.53	17.75	South of Island
PI-02	(incl.) 196.1 to 213.56	0.47	17.46	Island
PI-07	(incl.) 378.62 to 398	1.34	17.40	Island
PL-14	181.16 to 198.56	1.73	17.40	Island
PI-05	337.66 to 354.26	4.06	16.60	Island
PL-31	265.57 to 282.0	1.48	16.43	Island
PL-20	49.9 to 65.83	1.43	15.93	North Shear
PI-07	(incl.) 415.7 to 431.06	1.08	15.36	South of Island
PL-04	(incl.) 266.89 to 282.23	2.49	15.34	Lochalsh
PL-10	163.9 to 178.9	0.45	14.95	Center
PL-00-06	(incl.) 97.8 to 109.1	2.26	14.80	North Shear
PL-10	414.51 to 427.9	2.02	13.39	South of Lochalsh
PL-01-03	87.7 to 101.0	0.80	13.30	North Shear
PL-15	(incl.) 137.02 to 150.3	2.03	13.28	Island
PL-17	114.72 to 127.77	3.40	13.05	North Shear

Sorted by Width

HOLE-ID	Composite Sample Interval (m)	Weighted Au (g/t) Uncut	Over Length (m)	Zone
PL-29	345.47 to 358.2	5.01	12.73	Lochalsh
PL-01-04	(incl.) 156.6 to 168.8	0.63	12.20	North Shear
PL-21	353.14 to 365.2	16.94	12.06	21 Zone
PL-07	292.06 to 304.05	14.14	11.99	South of Lochalsh
PL-06	142.83 to 161.93	7.04	11.85	Lochalsh
PL-11	(incl.) 326.75 to 338.5	1.72	11.75	Island
PL-07	223.1 to 234.81	1.80	11.71	South of Lochalsh
PL-32	460.04 to 471.5	0.54	11.46	South of Lochalsh
PL-01-04	(incl.) 120.5 to 131.9	1.07	11.40	North Shear
PL-25	340.75 to 351.89	0.54	11.14	Lochalsh
PL-19	29.2 to 38.3	0.31	10.97	North Shear
PL-32	163.15 to 173.07	0.40	10.92	Center
PI-03	81.31 to 91.92	3.07	10.61	North Shear
PL-20	89.5 to 100.06	0.89	10.56	North Shear
PL-04	(incl.) 238.25 to 248.57	5.21	10.32	Lochalsh
PL-35	352.15 to 362.42	0.43	10.27	21 Zone
PL-29	186.37 to 196.64	0.59	10.27	Center
PL-08	293.5 to 303.7	2.26	10.20	Lochalsh
PL-01-01	(incl.) 192.1 to 202.3	0.68	10.20	North Shear
PL-18	210.05 to 220.25	0.49	10.20	Lochalsh
PL-28	272.09 to 282.2	1.45	10.11	Lochalsh
PL-29	392.53 to 402.6	1.42	10.07	South of Lochalsh
PL-29	118.22 to 128.27	1.05	10.05	Center
PL-23	8.0 to 18.03	0.50	10.03	21 Zone
PL-26	(incl.) 243.5 to 253.45	1.15	9.95	Center
PL-34	372.15 to 381.69	2.14	9.54	21 Zone
PL-11	(incl.) 351.05 to 360.4	1.76	9.35	Island
PL-02	134.46 to 145.04	2.80	9.34	Center
PL-02	181.15 to 193.02	8.46	9.26	Lochalsh
PL-15	(incl.) 166.3 to 175.36	1.60	9.06	Island
PL-03	257.35 to 266.4	6.33	9.05	Lochalsh
PL-00-06	(incl.) 67.2 to 76.2	0.90	9.00	North Shear
PL-01-05	177.2 to 186.0	4.12	8.80	North Shear
PL-02	72.0 to 80.78	2.52	8.39	Center
PI-01	(incl.) 254.0 to 261.4	2.23	7.40	Island
PI-02	67.67 to 75.0	1.35	7.33	Center
PL-10	332.5 to 339.73	0.84	7.23	Lochalsh
PL-07	135.6 to 141.77	20.14	6.17	Center
PL-33	166.06 to 172.0	1.10	5.94	Island
PL-06	74.0 to 79.5	20.48	5.50	Center
PI-01	122.57 to 127.54	1.08	4.97	Center
PI-02	(incl.) 228.13 to 231.92	22.78	3.79	Island

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-01	41.41	42.05	0.64	**0.51**	0			
PI-01	42.05	42.52	0.47	**0.31**	15.2			
PI-01	57.70	58.12	0.42	**0.07**	8.9			
PI-01	67.02	67.42	0.40	**0.00**	2.2			
PI-01	69.65	70.08	0.43	**0.00**	0.0			
PI-01	70.08	70.70	0.62	**0.17**	0.0			
PI-01	70.70	71.50	0.80	**0.24**	0.0			
PI-01	71.50	71.96	0.46	**0.31**	50.2			
PI-01	122.13	122.57	0.44	**0.00**	0.0			
PI-01	122.57	123.07	0.50	**0.14**	0.0			
PI-01	123.07	123.45	0.38	**2.53**	0.0			
PI-01	123.45	123.97	0.52	**0.82**	0.0			
PI-01	123.97	124.47	0.50	**1.58**	0.0			
PI-01	124.47	125.00	0.53	**1.34**	0.0			
PI-01	125.00	125.49	0.49	**0.48**	0.0			
PI-01	125.49	125.89	0.40	**0.24**	0.0			
PI-01	125.89	126.27	0.38	**0.17**	0.0			
PI-01	126.27	126.47	0.20	**2.50**	0.0			
PI-01	126.47	126.89	0.42	**2.53**	0.0			
PI-01	126.89	127.20	0.31	**0.54**	0.0			
PI-01	127.20	127.54	0.34	**0.79**	42.8	**122.57 to 127.54**	**1.08**	4.97
PI-01	170.39	170.53	0.14	**2.57**	3.6			
PI-01	174.10	174.26	0.16	**1.16**	7.1			
PI-01	181.38	181.55	0.17	**0.34**	10.3			
PI-01	191.90	192.06	0.16	**0.41**	31.5			
PI-01	223.54	224.00	0.46	**1.64**	0.0			
PI-01	224.00	224.38	0.38	**1.13**	0.0			
PI-01	224.38	224.84	0.46	**0.17**	29.2			
PI-01	254.00	254.39	0.39	**0.38**	0.0			
PI-01	254.39	254.88	0.49	**6.20**	0.0			
PI-01	254.88	255.50	0.62	**2.60**	0.0			
PI-01	255.50	255.88	0.38	**25.34**	0.0			
PI-01	255.88	256.44	0.56	**0.10**	0.0			
PI-01	256.44	256.94	0.50	**0.17**	0.0			
PI-01	256.94	257.35	0.41	**0.07**	0.0			
PI-01	257.35	257.84	0.49	**0.34**	0.0			
PI-01	257.84	258.33	0.49	**0.24**	0.0			
PI-01	258.33	258.83	0.50	**0.58**	0.0			
PI-01	258.83	259.32	0.49	**0.44**	0.0			
PI-01	259.32	259.82	0.50	**0.69**	0.0			
PI-01	259.82	260.30	0.48	**0.38**	0.0			
PI-01	260.30	260.80	0.50	**0.17**	0.0			
PI-01	260.80	261.40	0.60	**0.89**	8.0	**254.0 to 261.4**	**2.23**	7.40
PI-01	269.40	269.57	0.17	**1.27**	2.2			
PI-01	271.77	271.93	0.16	**24.35**	2.2			
PI-01	274.14	274.46	0.32	**1.64**	0.0			
PI-01	274.46	274.88	0.42	**6.44**	0.0			
PI-01	274.88	275.18	0.30	**1.54**	0.0			
PI-01	275.18	275.68	0.50	**1.27**	0.0			
PI-01	275.68	276.18	0.50	**0.17**	0.0			
PI-01	276.18	276.68	0.50	**1.03**	0.0			
PI-01	276.68	277.09	0.41	**0.20**	0.0			
PI-01	277.09	277.49	0.40	**5.38**	0.0			
PI-01	277.49	277.89	0.40	**1.37**	0.0			
PI-01	277.89	278.20	0.31	**0.14**	0.0			
PI-01	278.20	278.64	0.44	**0.75**	0.0			
PI-01	278.64	279.94	1.30	**0.00**	0.0			
PI-01	279.94	280.27	0.33	**1.37**	1.5			
PI-01	281.80	281.95	0.15	**2.50**	0.0			
PI-01	281.95	282.45	0.50	**0.31**	4.6			
PI-01	287.08	287.54	0.46	**1.47**	5.6			
PI-01	293.12	293.50	0.38	**48.77**	0.0			
PI-01	293.50	293.86	0.36	**173.32**	0.0			
PI-01	293.86	294.17	0.31	**25.07**	0.0			
PI-01	294.17	294.50	0.33	**1.85**	0.0			
PI-01	294.50	295.04	0.54	**1.37**	0.0			
PI-01	295.04	295.54	0.50	**0.07**	0.0			
PI-01	295.54	296.00	0.46	**0.00**	0.0			
PI-01	296.00	296.54	0.54	**0.44**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-01	296.54	297.04	0.50	**1.54**	0.0			
PI-01	297.04	297.54	0.50	**0.55**	0.0			
PI-01	297.54	298.04	0.50	**1.20**	10.7			
PI-01	308.77	309.39	0.62	**1.75**	0.0			
PI-01	309.39	309.90	0.51	**1.16**	1.7			
PI-01	311.61	312.04	0.43	**5.48**	0.0			
PI-01	312.04	312.70	0.66	**1.23**	0.0			
PI-01	312.70	313.00	0.30	**20.48**	0.0			
PI-01	313.00	313.30	0.30	**85.03**	0.0			
PI-01	313.30	314.00	0.70	**10.27**	0.0			
PI-01	314.00	314.33	0.33	**1.88**	0.0			
PI-01	314.33	314.75	0.42	**0.10**	0.0			
PI-01	314.75	315.21	0.46	**0.58**	0.0			
PI-01	315.21	315.71	0.50	**0.62**	0.0			
PI-01	315.71	316.21	0.50	**0.07**	0.0			
PI-01	316.21	316.81	0.60	**0.45**	0.0			
PI-01	316.81	317.25	0.44	**2.74**	0.0			
PI-01	317.25	317.75	0.50	**1.92**	0.0			
PI-01	317.75	318.18	0.43	**9.62**	0.0			
PI-01	318.18	318.68	0.50	**3.56**	0.0			
PI-01	318.68	319.20	0.52	**2.23**	-286.9	**271.77 to 319.2**	**3.37**	21.04
PI-02	32.30	32.80	0.50	**0.00**	9.2			
PI-02	42.00	42.35	0.35	**0.41**	9.9			
PI-02	52.20	52.37	0.17	**0.10**	5.9			
PI-02	58.30	58.44	0.14	**0.38**	9.2			
PI-02	67.67	68.22	0.55	**0.21**	0.0			
PI-02	68.22	68.80	0.58	**5.14**	0.0			
PI-02	68.80	69.40	0.60	**0.51**	0.0			
PI-02	69.40	70.00	0.60	**0.14**	0.0			
PI-02	70.00	70.57	0.57	**0.24**	0.0			
PI-02	70.57	71.00	0.43	**1.54**	0.0			
PI-02	71.00	71.50	0.50	**0.00**	0.0			
PI-02	71.50	72.00	0.50	**0.65**	0.0			
PI-02	72.00	72.50	0.50	**0.00**	0.0			
PI-02	72.50	73.00	0.50	**1.13**	0.0			
PI-02	73.00	73.50	0.50	**1.06**	0.0			
PI-02	73.50	74.00	0.50	**7.98**	0.0			
PI-02	74.00	74.50	0.50	**0.24**	0.0			
PI-02	74.50	75.00	0.50	**0.17**	0.0	**67.67 to 75.0**	**1.35**	7.33
PI-02	75.00	75.50	0.50	**0.00**	0.0			
PI-02	75.50	76.00	0.50	**0.17**	0.0			
PI-02	76.00	76.50	0.50	**0.34**	0.0			
PI-02	76.50	77.00	0.50	**0.10**	0.0			
PI-02	77.00	77.50	0.50	**0.14**	0.0			
PI-02	77.50	78.00	0.50	**0.10**	0.0			
PI-02	78.00	78.50	0.50	**0.21**	0.0			
PI-02	78.50	79.00	0.50	**0.10**	0.0			
PI-02	79.00	79.50	0.50	**0.24**	0.0			
PI-02	79.50	80.00	0.50	**0.00**	0.0			
PI-02	80.00	80.50	0.50	**0.10**	0.0			
PI-02	80.50	81.00	0.50	**0.07**	0.0			
PI-02	81.00	81.67	0.67	**0.24**	1.4			
PI-02	83.10	83.50	0.40	**0.86**	6.3			
PI-02	89.83	90.07	0.24	**0.34**	9.8			
PI-02	99.84	100.38	0.54	**0.00**	0.9			
PI-02	101.24	101.62	0.38	**0.38**	5.7			
PI-02	107.34	107.75	0.41	**0.27**	15.9			
PI-02	123.62	123.75	0.13	**0.00**	7.3			
PI-02	131.00	131.52	0.52	**0.00**	1.3			
PI-02	132.78	133.26	0.48	**0.00**	8.2			
PI-02	141.50	141.75	0.25	**0.31**	12.2			
PI-02	153.95	154.15	0.20	**6.85**	16.8			
PI-02	170.97	171.30	0.33	**0.00**	24.3			
PI-02	195.65	196.10	0.45	**0.00**	0.0			
PI-02	196.10	196.50	0.40	**0.72**	0.0			
PI-02	196.50	197.00	0.50	**1.13**	0.0			
PI-02	197.00	197.50	0.50	**0.55**	0.0			
PI-02	197.50	198.00	0.50	**0.90**	0.0			
PI-02	198.00	198.42	0.42	**2.81**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-02	198.42	198.72	0.30	**0.79**	0.5			
PI-02	199.26	199.86	0.60	**0.31**	1.7			
PI-02	201.55	202.00	0.45	**0.24**	0.0			
PI-02	202.00	202.50	0.50	**0.58**	0.0			
PI-02	202.50	203.00	0.50	**0.17**	0.0			
PI-02	203.00	203.50	0.50	**0.41**	0.0			
PI-02	203.50	204.00	0.50	**0.17**	0.0			
PI-02	204.00	204.57	0.57	**0.34**	0.0			
PI-02	204.57	205.07	0.50	**0.17**	0.0			
PI-02	205.07	205.57	0.50	**0.00**	0.0			
PI-02	205.57	206.50	0.93	**0.10**	0.0			
PI-02	206.50	206.78	0.28	**3.90**	0.0			
PI-02	206.78	207.30	0.52	**0.17**	0.0			
PI-02	207.30	207.80	0.50	**0.27**	0.0			
PI-02	207.80	208.21	0.41	**3.36**	1.7			
PI-02	209.92	210.34	0.42	**0.51**	2.2			
PI-02	212.52	213.06	0.54	**0.93**	0.0			
PI-02	213.06	213.56	0.50	**1.06**	0.0	**196.1 to 213.56**	**0.47**	17.46
PI-02	213.56	214.11	0.55	**0.27**	0.0			
PI-02	214.11	214.63	0.52	**0.10**	10.1			
PI-02	224.78	225.22	0.44	**0.36**	0.0			
PI-02	225.22	225.86	0.64	**0.00**	1.9			
PI-02	227.72	228.13	0.41	**0.00**	0.0			
PI-02	228.13	228.82	0.69	**1.03**	0.0			
PI-02	228.82	229.22	0.40	**6.75**	0.0			
PI-02	229.22	229.62	0.40	**2.09**	0.0			
PI-02	229.62	230.00	0.38	**189.21**	0.0			
PI-02	230.00	230.40	0.40	**0.24**	0.0			
PI-02	230.40	230.71	0.31	**23.60**	0.0			
PI-02	230.71	231.21	0.50	**0.62**	0.0			
PI-02	231.21	231.42	0.21	**10.79**	0.0			
PI-02	231.42	231.92	0.50	**0.41**	0.0	**228.13 to 231.92**	**22.78**	3.79
PI-02	231.92	232.42	0.50	**0.10**	11.9			
PI-02	244.28	244.68	0.40	**0.20**	2.0			
PI-02	246.65	247.06	0.41	**0.51**	0.0			
PI-02	247.06	247.52	0.46	**0.14**	0.9			
PI-02	248.38	249.03	0.65	**2.94**	0.6			
PI-02	249.58	250.04	0.46	**0.27**	0.0			
PI-02	250.04	250.52	0.48	**0.21**	-177.2			
PI-03	73.36	73.70	0.34	**0.14**	1.2			
PI-03	74.85	75.12	0.27	**0.00**	0.4			
PI-03	75.54	75.87	0.33	**0.00**	1.2			
PI-03	77.04	77.22	0.18	**0.07**	0.7			
PI-03	77.87	78.40	0.53	**0.17**	2.9			
PI-03	81.31	81.78	0.47	**10.72**	0.0			
PI-03	81.78	82.20	0.42	**32.36**	0.0			
PI-03	82.20	82.70	0.50	**0.31**	0.0			
PI-03	82.70	83.24	0.54	**0.00**	0.0			
PI-03	83.24	83.76	0.52	**0.48**	0.0			
PI-03	83.76	84.28	0.52	**0.48**	0.0			
PI-03	84.28	84.80	0.52	**0.17**	0.0			
PI-03	84.80	85.40	0.60	**0.07**	0.0			
PI-03	85.40	85.90	0.50	**0.93**	0.0			
PI-03	85.90	86.62	0.72	**0.00**	0.0			
PI-03	86.62	87.05	0.43	**1.03**	0.0			
PI-03	87.05	87.45	0.40	**4.28**	0.0			
PI-03	87.45	87.92	0.47	**0.62**	0.0			
PI-03	87.92	88.40	0.48	**0.38**	0.0			
PI-03	88.40	88.83	0.43	**0.34**	0.0			
PI-03	88.83	89.17	0.34	**1.54**	0.0			
PI-03	89.17	89.66	0.49	**9.28**	0.0			
PI-03	89.66	90.17	0.51	**0.58**	0.0			
PI-03	90.17	91.13	0.96	**0.14**	0.0			
PI-03	91.13	91.92	0.79	**5.55**	4.6	**81.31 to 91.92**	**2.14**	15.17
PI-03	96.48	96.71	0.23	**0.17**	2.9			
PI-03	99.62	99.88	0.26	**0.00**	12.0			
PI-03	111.87	112.61	0.74	**0.00**	19.0			
PI-03	131.64	132.06	0.42	**0.00**	0.0			
PI-03	132.06	132.45	0.39	**0.00**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-03	132.45	132.92	0.47	0.00	1.7			
PI-03	134.64	134.91	0.27	0.00	2.2			
PI-03	137.08	137.46	0.38	0.00	44.7			
PI-03	182.20	182.58	0.38	0.69	5.4			
PI-03	188.00	188.34	0.34	3.70	0.0			
PI-03	188.34	188.68	0.34	2.09	0.0			
PI-03	188.68	189.12	0.44	2.74	0.9			
PI-03	189.97	190.50	0.53	0.00	0.5			
PI-03	191.00	191.48	0.48	0.10	47.9			
PI-03	239.42	240.04	0.62	0.00	0.0			
PI-03	240.04	240.67	0.63	0.00	4.3			
PI-03	244.93	245.27	0.34	0.00	3.7			
PI-03	249.01	249.56	0.55	0.24	29.7			
PI-03	279.28	279.54	0.26	0.27	0.0			
PI-03	279.54	280.02	0.48	0.87	0.0			
PI-03	280.02	281.47	1.45	0.34	0.0			
PI-03	281.47	282.05	0.58	0.00	10.4			
PI-03	292.44	292.92	0.48	0.00	0.0			
PI-03	292.92	293.30	0.38	0.00	0.0			
PI-03	293.30	293.85	0.55	0.31	0.0			
PI-03	293.85	294.41	0.56	0.38	0.0			
PI-03	294.41	295.07	0.66	0.27	0.0			
PI-03	295.07	295.42	0.35	0.00	0.0			
PI-03	295.42	295.75	0.33	0.00	0.0			
PI-03	295.75	296.00	0.25	97.57	0.0			
PI-03	296.00	296.50	0.50	0.00	3.6			
PI-03	300.08	300.43	0.35	0.00	16.8			
PI-03	317.19	317.39	0.20	0.00	11.0			
PI-03	328.36	328.60	0.24	1.44	6.8			
PI-03	335.38	335.84	0.46	0.00	1.7			
PI-03	337.57	338.00	0.43	1.13	0.5			
PI-03	338.47	338.77	0.30	6.34	0.0			
PI-03	338.77	339.24	0.47	0.34	14.4			
PI-03	353.60	354.00	0.40	0.00	0.8			
PI-03	354.82	355.42	0.60	0.10	0.0			
PI-03	355.42	356.00	0.58	0.17	0.0			
PI-03	356.00	356.58	0.58	0.00	0.0			
PI-03	356.58	357.24	0.66	0.00	0.0			
PI-03	357.24	357.97	0.73	0.00	24.2			
PI-03	382.15	382.64	0.49	0.00	2.6			
PI-03	385.22	385.72	0.50	0.00	0.0			
PI-03	385.72	386.21	0.49	0.00	0.0			
PI-03	386.21	386.63	0.42	0.00	0.9			
PI-03	387.50	388.00	0.50	0.00	0.0			
PI-03	388.00	388.59	0.59	0.21	8.0			
PI-03	396.58	396.86	0.28	0.10	3.2			
PI-03	400.08	400.32	0.24	0.10	2.9			
PI-03	403.18	403.76	0.58	0.00	4.5			
PI-03	408.30	408.78	0.48	0.21	4.3			
PI-03	413.10	413.35	0.25	0.69	0.0			
PI-03	413.35	413.84	0.49	0.62	0.0			
PI-03	413.84	414.48	0.64	0.10	0.0			
PI-03	414.48	415.04	0.56	0.07	0.0			
PI-03	415.04	415.37	0.33	0.00	0.0			
PI-03	415.37	415.77	0.40	0.24	0.0			
PI-03	415.77	416.17	0.40	0.00	0.0			
PI-03	416.17	416.66	0.49	0.17	0.0			
PI-03	416.66	417.17	0.51	0.21	0.0			
PI-03	417.17	417.67	0.50	0.72	0.0			
PI-03	417.67	418.23	0.56	0.82	0.0			
PI-03	418.23	418.57	0.34	0.75	0.0			
PI-03	418.57	419.00	0.43	0.69	0.0			
PI-03	419.00	419.50	0.50	0.00	0.0			
PI-03	419.50	420.02	0.52	0.00	0.0			
PI-03	420.02	420.51	0.49	0.62	0.0			
PI-03	420.51	421.00	0.49	0.14	0.0			
PI-03	421.00	421.50	0.50	2.12	0.0			
PI-03	421.50	422.00	0.50	2.74	0.0			
PI-03	422.00	422.52	0.52	1.61	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-03	422.52	423.00	0.48	**0.38**	0.0			
PI-03	423.00	423.50	0.50	**0.58**	0.0			
PI-03	423.50	424.00	0.50	**1.06**	0.0			
PI-03	424.00	424.50	0.50	**0.51**	0.0			
PI-03	424.50	425.00	0.50	**2.40**	0.0			
PI-03	425.00	425.42	0.42	**3.22**	3.1			
PI-03	428.57	428.85	0.28	**1.37**	0.0	**417.17 to 428.85**	**0.74**	12.46
PI-03	428.85	429.25	0.40	**0.00**	0.0			
PI-03	429.25	430.25	1.00	**0.14**	4.3			
PI-03	434.52	434.85	0.33	**0.10**	0.0			
PI-03	434.85	435.52	0.67	**0.17**	0.0			
PI-03	435.52	435.98	0.46	**0.51**	3.2			
PI-03	439.17	439.98	0.81	**1.06**	0.0	**417.17 to 439.98**	**0.46**	22.81
PI-03	440.00	440.25	0.25	**0.10**	2.5			
PI-03	442.70	443.00	0.30	**0.55**	-411.4			
PI-04	31.64	32.19	0.55	**0.00**	0.0			
PI-04	32.19	32.69	0.50	**0.00**	0.0			
PI-04	32.69	33.19	0.50	**0.00**	0.0			
PI-04	33.19	33.68	0.49	**0.00**	0.0			
PI-04	33.68	34.53	0.85	**0.00**	0.0			
PI-04	34.53	35.00	0.47	**0.00**	0.0			
PI-04	35.00	35.41	0.41	**0.00**	0.0			
PI-04	35.41	35.64	0.23	**1.06**	0.0			
PI-04	35.64	36.25	0.61	**0.00**	0.0			
PI-04	36.25	36.85	0.60	**0.17**	0.0			
PI-04	36.85	37.43	0.58	**0.44**	0.0			
PI-04	37.43	38.00	0.57	**1.51**	0.0			
PI-04	38.00	38.55	0.55	**0.14**	0.0			
PI-04	38.55	39.17	0.62	**0.58**	0.0			
PI-04	39.17	39.58	0.41	**0.38**	0.0			
PI-04	39.58	39.79	0.21	**0.00**	0.0			
PI-04	39.79	40.36	0.57	**0.17**	0.0			
PI-04	40.36	40.66	0.30	**0.31**	0.0			
PI-04	40.66	41.17	0.51	**0.38**	0.0			
PI-04	41.17	41.79	0.62	**0.34**	0.0			
PI-04	41.79	42.05	0.26	**0.00**	0.0			
PI-04	42.05	42.53	0.48	**0.27**	0.0			
PI-04	42.53	42.92	0.39	**0.00**	0.0			
PI-04	42.92	43.43	0.51	**0.00**	0.0			
PI-04	43.43	44.16	0.73	**0.27**	0.0			
PI-04	44.16	44.68	0.52	**0.00**	0.0			
PI-04	44.68	45.17	0.49	**0.00**	0.0			
PI-04	45.17	45.63	0.46	**0.48**	0.0			
PI-04	45.63	46.32	0.69	**0.10**	0.0			
PI-04	46.32	46.86	0.54	**0.27**	0.0			
PI-04	46.86	47.90	1.04	**0.17**	6.0			
PI-04	53.90	54.20	0.30	**0.82**	0.8			
PI-04	54.98	55.41	0.43	**0.72**	3.6			
PI-04	59.00	59.48	0.48	**0.24**	0.0			
PI-04	59.48	59.96	0.48	**0.34**	5.2			
PI-04	65.15	65.50	0.35	**1.47**	26.7			
PI-04	92.19	92.90	0.71	**0.14**	0.0			
PI-04	92.90	93.67	0.77	**0.10**	10.0			
PI-04	103.62	104.16	0.54	**0.00**	0.0			
PI-04	104.16	104.50	0.34	**0.00**	3.6			
PI-04	108.10	108.94	0.84	**0.10**	0.0			
PI-04	108.94	109.84	0.90	**0.14**	0.0			
PI-04	109.84	110.36	0.52	**0.10**	0.0			
PI-04	110.36	110.85	0.49	**0.86**	0.0			
PI-04	110.85	111.36	0.51	**0.10**	0.0			
PI-04	111.36	111.84	0.48	**0.31**	0.0			
PI-04	111.84	112.45	0.61	**0.00**	11.1			
PI-04	123.52	124.00	0.48	**0.96**	0.0			
PI-04	124.00	124.62	0.62	**0.38**	0.0			
PI-04	124.62	125.00	0.38	**0.51**	0.0			
PI-04	125.00	125.40	0.40	**0.51**	0.0			
PI-04	125.40	125.83	0.43	**0.00**	0.0			
PI-04	125.83	126.29	0.46	**0.10**	0.0			
PI-04	126.29	126.51	0.22	**0.17**	6.5			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-04	132.97	133.45	0.48	0.17	0.0			
PI-04	133.45	134.00	0.55	0.14	0.0			
PI-04	134.00	134.70	0.70	0.07	8.5			
PI-04	143.20	143.96	0.76	0.10	0.0			
PI-04	143.96	144.95	0.99	0.00	4.1			
PI-04	149.00	149.57	0.57	0.00	9.6			
PI-04	159.13	159.69	0.56	0.00	0.0			
PI-04	159.69	160.38	0.69	0.07	0.0			
PI-04	160.38	160.97	0.59	0.17	0.0			
PI-04	160.97	162.00	1.03	0.10	10.9			
PI-04	172.90	173.48	0.58	0.00	0.0			
PI-04	173.48	173.97	0.49	0.00	0.0			
PI-04	173.97	174.51	0.54	0.00	0.0			
PI-04	174.51	175.02	0.51	0.27	0.0			
PI-04	175.02	175.50	0.48	0.17	0.0			
PI-04	175.50	176.00	0.50	0.00	0.0			
PI-04	176.00	176.49	0.49	0.00	0.0			
PI-04	176.49	177.00	0.51	0.00	-145.0			
PI-05	32.00	32.60	0.60	0.00	0.0			
PI-05	32.60	33.00	0.40	0.00	0.0			
PI-05	33.00	33.50	0.50	0.34	0.0			
PI-05	33.50	34.86	1.36	0.31	0.0			
PI-05	34.86	35.36	0.50	0.68	0.0			
PI-05	35.36	36.22	0.86	0.41	0.0			
PI-05	36.22	36.55	0.33	0.00	0.0			
PI-05	36.55	37.18	0.63	0.14	0.0			
PI-05	37.18	37.41	0.23	0.17	0.0			
PI-05	37.41	38.00	0.59	0.24	0.0			
PI-05	38.00	38.75	0.75	0.34	0.0			
PI-05	38.75	39.31	0.56	0.38	0.0			
PI-05	39.31	39.75	0.44	0.44	0.0			
PI-05	39.75	40.20	0.45	0.24	0.0			
PI-05	40.20	40.70	0.50	0.21	0.0			
PI-05	40.70	41.21	0.51	0.61	0.0			
PI-05	41.21	41.73	0.52	0.58	0.0			
PI-05	41.73	42.00	0.27	0.31	0.0			
PI-05	42.00	42.63	0.63	0.14	0.0			
PI-05	42.63	43.11	0.48	0.27	0.0			
PI-05	43.11	43.66	0.55	0.00	0.0			
PI-05	43.66	44.00	0.34	0.00	0.0			
PI-05	44.00	44.60	0.60	0.14	0.0			
PI-05	44.60	45.35	0.75	0.00	0.0			
PI-05	45.35	45.70	0.35	0.00	0.0			
PI-05	45.70	46.70	1.00	0.17	1.5			
PI-05	48.17	48.71	0.54	0.10	0.0			
PI-05	48.71	49.24	0.53	0.44	0.3			
PI-05	49.50	50.25	0.75	0.00	2.0			
PI-05	52.26	53.04	0.78	0.00	1.1			
PI-05	54.18	54.92	0.74	0.27	1.1			
PI-05	56.00	57.04	1.04	0.24	11.0			
PI-05	68.00	68.93	0.93	0.00	0.0			
PI-05	68.93	69.28	0.35	0.65	0.8			
PI-05	70.04	71.47	1.43	0.21	25.3			
PI-05	96.75	97.10	0.35	0.21	1.8			
PI-05	98.93	99.93	1.00	0.17	2.9			
PI-05	102.81	103.39	0.58	0.21	0.0			
PI-05	103.39	104.00	0.61	0.00	7.8			
PI-05	111.77	112.13	0.36	0.00	2.5			
PI-05	114.66	115.30	0.64	0.00	0.0			
PI-05	115.30	116.00	0.70	0.07	0.0			
PI-05	116.00	116.63	0.63	0.14	7.8			
PI-05	124.42	125.07	0.65	0.14	1.3			
PI-05	126.35	126.60	0.25	0.00	25.5			
PI-05	152.09	152.53	0.44	0.10	0.9			
PI-05	153.41	153.80	0.39	0.07	9.9			
PI-05	163.67	164.00	0.33	0.07	0.0			
PI-05	164.00	164.70	0.70	0.17	0.0			
PI-05	164.70	165.48	0.78	0.10	0.0			
PI-05	165.48	166.07	0.59	0.00	1.9			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-05	168.02	168.34	0.32	**0.00**	5.2			
PI-05	173.54	173.99	0.45	**0.31**	0.0			
PI-05	173.99	174.75	0.76	**0.24**	0.0			
PI-05	174.75	176.48	1.73	**0.17**	0.0			
PI-05	176.48	177.24	0.76	**0.00**	0.0			
PI-05	177.24	177.97	0.73	**0.00**	0.0			
PI-05	177.97	178.18	0.21	**0.00**	0.0			
PI-05	178.18	178.85	0.67	**0.00**	0.0			
PI-05	178.85	179.87	1.02	**0.00**	0.0			
PI-05	179.87	186.40	6.53	**0.00**	0.0			
PI-05	186.40	187.18	0.78	**0.00**	0.0			
PI-05	187.18	187.82	0.64	**0.00**	0.0			
PI-05	187.82	188.43	0.61	**0.07**	3.1			
PI-05	191.51	192.42	0.91	**0.10**	0.0			
PI-05	192.42	193.30	0.88	**0.07**	0.0			
PI-05	193.30	193.82	0.52	**0.00**	1.2			
PI-05	194.98	195.83	0.85	**0.62**	3.2			
PI-05	199.00	199.35	0.35	**1.20**	3.4			
PI-05	202.71	203.33	0.62	**0.34**	0.0			
PI-05	203.33	204.00	0.67	**0.96**	0.0			
PI-05	204.00	210.27	6.27	**0.82**	8.8			
PI-05	219.03	219.45	0.42	**0.38**	0.0			
PI-05	219.45	219.86	0.41	**0.58**	0.0			
PI-05	219.86	220.46	0.60	**0.00**	0.0			
PI-05	220.46	221.00	0.54	**0.00**	0.0			
PI-05	221.00	221.56	0.56	**0.00**	8.7			
PI-05	230.22	231.23	1.01	**0.00**	8.9			
PI-05	240.15	240.76	0.61	**0.00**	3.7			
PI-05	244.46	244.77	0.31	**0.00**	10.7			
PI-05	255.48	256.31	0.83	**0.00**	0.0			
PI-05	256.31	256.66	0.35	**0.48**	0.0			
PI-05	256.66	257.15	0.49	**0.24**	0.0			
PI-05	257.15	257.55	0.40	**0.07**	0.0			
PI-05	257.55	258.05	0.50	**0.10**	0.0			
PI-05	258.05	258.64	0.59	**0.21**	0.0			
PI-05	258.64	259.27	0.63	**0.27**	0.0			
PI-05	259.27	260.00	0.73	**0.34**	0.0			
PI-05	260.00	260.50	0.50	**0.24**	0.0			
PI-05	260.50	261.00	0.50	**0.17**	0.0			
PI-05	261.00	261.50	0.50	**0.00**	0.0			
PI-05	261.50	262.00	0.50	**0.00**	0.0			
PI-05	262.00	262.33	0.33	**0.14**	0.0			
PI-05	262.33	262.73	0.40	**0.21**	0.0			
PI-05	262.73	263.00	0.27	**0.00**	52.7			
PI-05	315.67	316.15	0.48	**3.25**	9.0			
PI-05	325.15	325.45	0.30	**1.47**	12.2			
PI-05	337.66	338.12	0.46	**0.41**	0.0			
PI-05	338.12	338.54	0.42	**2.23**	0.0			
PI-05	338.54	338.94	0.40	**4.21**	0.0			
PI-05	338.94	339.42	0.48	**0.89**	0.0			
PI-05	339.42	339.67	0.25	**39.62**	0.0			
PI-05	339.67	339.93	0.26	**4.73**	0.0			
PI-05	339.93	340.55	0.62	**0.00**	10.3			
PI-05	350.86	351.35	0.49	**0.17**	0.0			
PI-05	351.35	351.56	0.21	**105.17**	0.0			
PI-05	351.56	351.93	0.37	**44.97**	0.0			
PI-05	351.93	352.30	0.37	**1.40**	0.0			
PI-05	352.30	352.67	0.37	**0.86**	0.0			
PI-05	352.67	353.00	0.33	**35.51**	0.0			
PI-05	353.00	353.44	0.44	**0.72**	0.0			
PI-05	353.44	353.77	0.33	**1.99**	0.0			
PI-05	353.77	354.26	0.49	**1.27**	0.0	**337.66 to 354.26**	**4.06**	16.60
PI-05	354.26	363.45	9.19	**0.10**	-327.2			
PI-07	36.30	36.90	0.60	**0.10**	0.0			
PI-07	36.90	37.37	0.47	**0.17**	0.0			
PI-07	37.37	37.90	0.53	**0.00**	0.0			
PI-07	37.90	38.45	0.55	**0.82**	0.0			
PI-07	38.45	39.00	0.55	**0.17**	0.0			
PI-07	39.00	39.33	0.33	**0.27**	0.3			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-07	39.60	40.40	0.80	**0.34**	4.2			
PI-07	44.58	45.20	0.62	**0.44**	0.0			
PI-07	45.20	45.70	0.50	**0.24**	0.0			
PI-07	45.70	46.30	0.60	**0.34**	0.0			
PI-07	46.30	47.00	0.70	**0.14**	0.0			
PI-07	47.00	47.42	0.42	**0.48**	0.0			
PI-07	47.42	48.00	0.58	**0.38**	0.0			
PI-07	48.00	48.38	0.38	**0.27**	0.0			
PI-07	48.38	48.90	0.52	**0.34**	0.0			
PI-07	48.90	49.40	0.50	**162.09**	0.0			
PI-07	49.40	49.82	0.42	**0.24**	0.0			
PI-07	49.82	50.27	0.45	**0.17**	0.0			
PI-07	50.27	50.56	0.29	**2.16**	0.0			
PI-07	50.56	50.95	0.39	**0.00**	0.0			
PI-07	50.95	51.52	0.57	**0.10**	0.0			
PI-07	51.52	51.86	0.34	**0.34**	2.1			
PI-07	53.96	54.45	0.49	**0.38**	13.1			
PI-07	67.60	68.30	0.70	**0.41**	63.4			
PI-07	131.73	132.25	0.52	**0.00**	13.2			
PI-07	145.46	146.19	0.73	**0.44**	0.0			
PI-07	146.19	146.88	0.69	**0.65**	1.5			
PI-07	148.40	149.35	0.95	**0.51**	47.6			
PI-07	197.00	197.60	0.60	**0.17**	0.0			
PI-07	197.60	198.03	0.43	**0.00**	24.1			
PI-07	222.14	222.50	0.36	**0.27**	4.4			
PI-07	226.90	227.54	0.64	**0.10**	0.7			
PI-07	228.20	228.80	0.60	**0.00**	17.2			
PI-07	246.00	246.24	0.24	**1.06**	7.5			
PI-07	253.70	254.00	0.30	**0.58**	59.6			
PI-07	313.64	314.20	0.56	**0.27**	0.0			
PI-07	314.20	314.80	0.60	**0.07**	0.0			
PI-07	314.80	315.38	0.58	**0.00**	0.0			
PI-07	315.38	315.98	0.60	**0.00**	0.0			
PI-07	315.98	316.58	0.60	**0.00**	0.0			
PI-07	316.58	317.08	0.50	**0.00**	0.0			
PI-07	317.08	317.60	0.52	**0.07**	0.0			
PI-07	317.60	318.20	0.60	**0.00**	0.0			
PI-07	318.20	318.80	0.60	**0.00**	0.0			
PI-07	318.80	319.38	0.58	**0.00**	0.0			
PI-07	319.38	320.00	0.62	**0.00**	12.0			
PI-07	332.00	332.60	0.60	**0.00**	0.0			
PI-07	332.60	333.22	0.62	**0.00**	3.1			
PI-07	336.33	336.93	0.60	**0.00**	0.0			
PI-07	336.93	337.55	0.62	**0.00**	39.0			
PI-07	376.50	377.00	0.50	**0.00**	0.0			
PI-07	377.00	377.65	0.65	**0.10**	1.0			
PI-07	378.62	379.20	0.58	**1.64**	0.0			
PI-07	379.20	379.66	0.46	**8.80**	0.9			
PI-07	380.60	381.04	0.44	**3.73**	0.2			
PI-07	381.21	381.66	0.45	**12.06**	0.0			
PI-07	381.66	382.16	0.50	**1.37**	4.4			
PI-07	386.52	387.07	0.55	**0.41**	0.0			
PI-07	387.07	387.65	0.58	**0.31**	2.0			
PI-07	389.63	390.17	0.54	**0.34**	0.0			
PI-07	390.17	390.87	0.70	**0.65**	0.0			
PI-07	390.87	391.07	0.20	**0.69**	0.0			
PI-07	391.07	391.57	0.50	**0.24**	0.0			
PI-07	391.57	392.00	0.43	**2.91**	0.0			
PI-07	392.00	392.47	0.47	**3.77**	0.0			
PI-07	392.47	392.97	0.50	**6.10**	0.0			
PI-07	392.97	393.50	0.53	**2.16**	0.0			
PI-07	393.50	394.00	0.50	**0.75**	0.0			
PI-07	394.00	394.50	0.50	**0.38**	0.0			
PI-07	394.50	395.15	0.65	**0.45**	0.0			
PI-07	395.15	395.60	0.45	**0.48**	1.9			
PI-07	397.45	398.00	0.55	**1.61**	1.7	**378.62 to 398**	**1.34**	17.40
PI-07	399.72	400.20	0.48	**0.17**	0.0			
PI-07	400.20	400.70	0.50	**0.00**	0.0			
PI-07	400.70	401.27	0.57	**0.79**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PI-07	401.27	401.75	0.48	**0.75**	1.5			
PI-07	403.30	403.90	0.60	**0.17**	0.0			
PI-07	403.90	404.70	0.80	**0.69**	0.0			
PI-07	404.70	405.20	0.50	**0.51**	2.3			
PI-07	407.50	408.03	0.53	**0.00**	1.1			
PI-07	409.13	409.73	0.60	**0.21**	1.6			
PI-07	411.30	411.64	0.34	**0.17**	4.1			
PI-07	415.70	416.30	0.60	**1.54**	0.0			
PI-07	416.30	416.81	0.51	**1.44**	0.0			
PI-07	416.81	417.47	0.66	**0.96**	0.0			
PI-07	417.47	417.96	0.49	**0.69**	2.5			
PI-07	420.50	421.17	0.67	**0.34**	0.0			
PI-07	421.17	421.68	0.51	**0.72**	0.0			
PI-07	421.68	422.02	0.34	**4.73**	0.0			
PI-07	422.02	422.62	0.60	**0.24**	1.7			
PI-07	424.31	424.76	0.45	**0.44**	0.3			
PI-07	425.08	425.36	0.28	**0.44**	1.2			
PI-07	426.55	426.88	0.33	**0.38**	0.0			
PI-07	426.88	427.20	0.32	**5.96**	0.0			
PI-07	427.20	427.86	0.66	**0.20**	0.0			
PI-07	427.86	428.41	0.55	**0.62**	0.0			
PI-07	428.41	428.95	0.54	**6.51**	0.0			
PI-07	428.95	429.25	0.30	**11.30**	0.0			
PI-07	429.25	429.80	0.55	**0.96**	0.0			
PI-07	429.80	430.28	0.48	**0.58**	0.0			
PI-07	430.28	430.68	0.40	**0.31**	0.0			
PI-07	430.68	431.06	0.38	**2.40**	4.7	**415.7 to 431.06**	**1.08**	15.36
PI-07	435.77	436.34	0.57	**1.82**	0.0			
PI-07	436.34	436.90	0.56	**0.55**	0.0			
PI-07	436.90	437.66	0.76	**0.55**	-384.7			
PL-00-06	53.00	53.50	0.50	**0.00**	0.0			
PL-00-06	53.50	54.00	0.50	**0.00**	5.2			
PL-00-06	59.20	59.70	0.50	**0.00**	7.5			
PL-00-06	67.20	68.20	1.00	**0.34**	0.0			
PL-00-06	68.20	68.70	0.50	**0.63**	0.0			
PL-00-06	68.70	69.20	0.50	**0.58**	0.0			
PL-00-06	69.20	69.70	0.50	**0.44**	0.0			
PL-00-06	69.70	70.20	0.50	**1.58**	0.0			
PL-00-06	70.20	71.20	1.00	**0.32**	0.0			
PL-00-06	71.20	72.20	1.00	**0.22**	0.0			
PL-00-06	72.20	72.70	0.50	**7.54**	0.5			
PL-00-06	73.20	73.70	0.50	**0.41**	0.0			
PL-00-06	73.70	74.20	0.50	**0.80**	0.0			
PL-00-06	74.20	74.70	0.50	**0.64**	0.0			
PL-00-06	74.70	75.20	0.50	**0.35**	0.0			
PL-00-06	75.20	76.20	1.00	**0.74**	0.0	**67.2 to 76.2**	**0.90**	9.00
PL-00-06	76.20	77.20	1.00	**0.26**	2.7			
PL-00-06	79.90	80.90	1.00	**0.53**	0.0			
PL-00-06	80.90	81.90	1.00	**0.53**	0.0			
PL-00-06	81.90	82.90	1.00	**0.55**	0.0			
PL-00-06	82.90	83.90	1.00	**0.20**	0.0			
PL-00-06	83.90	84.40	0.50	**0.00**	0.0			
PL-00-06	84.40	84.90	0.50	**0.23**	7.4			
PL-00-06	92.30	93.30	1.00	**0.26**	1.0			
PL-00-06	94.30	94.80	0.50	**7.92**	1.0			
PL-00-06	95.80	96.30	0.50	**0.67**	1.5			
PL-00-06	97.80	98.30	0.50	**9.81**	0.0			
PL-00-06	98.30	98.80	0.50	**11.11**	0.0			
PL-00-06	98.80	99.30	0.50	**0.25**	0.0			
PL-00-06	99.30	99.80	0.50	**0.19**	0.0			
PL-00-06	99.80	100.30	0.50	**19.71**	0.0			
PL-00-06	100.30	100.80	0.50	**0.00**	0.0			
PL-00-06	100.80	101.30	0.50	**1.21**	3.5			
PL-00-06	104.80	105.30	0.50	**0.92**	0.0			
PL-00-06	105.30	105.80	0.50	**0.00**	0.0			
PL-00-06	105.80	106.30	0.50	**0.33**	1.5			
PL-00-06	107.80	108.60	0.80	**7.58**	0.0			
PL-00-06	108.60	109.10	0.50	**2.57**	0.9	**97.8 to 109.1**	**2.26**	14.80
PL-00-06	110.00	110.50	0.50	**0.32**	3.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-00-06	113.50	114.10	0.60	**0.72**	7.2			
PL-00-06	121.30	121.80	0.50	**0.74**	0.0			
PL-00-06	121.80	122.30	0.50	**0.00**	0.0			
PL-00-06	122.30	122.80	0.50	**0.00**	0.0			
PL-00-06	122.80	123.30	0.50	**0.23**	0.0			
PL-00-06	123.30	123.80	0.50	**0.59**	0.0			
PL-00-06	123.80	124.30	0.50	**0.92**	0.0			
PL-00-06	124.30	124.80	0.50	**0.22**	0.0			
PL-00-06	124.80	125.30	0.50	**0.14**	0.0			
PL-00-06	125.30	126.00	0.70	**1.34**	1.1			
PL-00-06	127.10	127.60	0.50	**0.27**	1.2			
PL-00-06	128.80	129.30	0.50	**0.15**	12.4			
PL-00-06	141.70	142.80	1.10	**0.21**	-100.7			
PL-00-10	42.10	42.60	0.50	**0.00**	15.4			
PL-00-10	58.00	58.50	0.50	**1.12**	0.8			
PL-00-10	59.30	59.80	0.50	**0.22**	18.2			
PL-00-10	78.00	78.50	0.50	**0.29**	0.0			
PL-00-10	78.50	79.50	1.00	**1.01**	3.0			
PL-00-10	82.50	83.00	0.50	**0.35**	0.0			
PL-00-10	83.00	84.00	1.00	**0.28**	0.0			
PL-00-10	84.00	85.00	1.00	**1.04**	0.0			
PL-00-10	85.00	86.00	1.00	**0.79**	0.0			
PL-00-10	86.00	87.00	1.00	**0.00**	0.0			
PL-00-10	87.00	87.50	0.50	**0.47**	0.0			
PL-00-10	87.50	88.00	0.50	**0.65**	0.0			
PL-00-10	88.00	88.50	0.50	**0.23**	0.0			
PL-00-10	88.50	89.00	0.50	**0.00**	0.0			
PL-00-10	89.00	90.00	1.00	**0.00**	0.0			
PL-00-10	90.00	91.00	1.00	**0.00**	0.0			
PL-00-10	91.00	92.00	1.00	**0.48**	0.0			
PL-00-10	92.00	92.50	0.50	**0.00**	0.0			
PL-00-10	92.50	93.00	0.50	**0.00**	0.0			
PL-00-10	93.00	93.50	0.50	**0.53**	5.3			
PL-00-10	98.80	99.30	0.50	**0.21**	0.0			
PL-00-10	99.30	100.30	1.00	**0.88**	0.0			
PL-00-10	100.30	101.00	0.70	**0.55**	0.0			
PL-00-10	101.00	102.00	1.00	**0.35**	0.0			
PL-00-10	102.00	103.00	1.00	**0.36**	0.0			
PL-00-10	103.00	103.50	0.50	**0.21**	0.0			
PL-00-10	103.50	104.00	0.50	**0.00**	0.0			
PL-00-10	104.00	104.50	0.50	**0.00**	0.0			
PL-00-10	104.50	105.00	0.50	**0.00**	0.0			
PL-00-10	105.00	105.50	0.50	**1.34**	0.0			
PL-00-10	105.50	106.00	0.50	**1.02**	0.0			
PL-00-10	106.00	106.50	0.50	**2.02**	0.0			
PL-00-10	106.50	107.00	0.50	**14.16**	0.0			
PL-00-10	107.00	107.50	0.50	**1.24**	0.0			
PL-00-10	107.50	108.00	0.50	**0.52**	0.0			
PL-00-10	108.00	109.00	1.00	**0.57**	0.0			
PL-00-10	109.00	110.00	1.00	**1.10**	5.0			
PL-00-10	115.00	115.50	0.50	**1.61**	2.5			
PL-00-10	118.00	118.50	0.50	**0.41**	3.5			
PL-00-10	122.00	123.00	1.00	**0.48**	1.5			
PL-00-10	124.50	125.00	0.50	**0.22**	0.0			
PL-00-10	125.00	126.00	1.00	**1.29**	0.0			
PL-00-10	126.00	126.50	0.50	**1.58**	0.0			
PL-00-10	126.50	127.00	0.50	**0.96**	0.0			
PL-00-10	127.00	127.50	0.50	**0.54**	0.0			
PL-00-10	127.50	128.00	0.50	**0.41**	0.0			
PL-00-10	128.00	128.80	0.80	**0.45**	0.0			
PL-00-10	128.80	129.50	0.70	**3.36**	3.0			
PL-00-10	132.50	133.00	0.50	**0.32**	0.0			
PL-00-10	133.00	133.50	0.50	**0.93**	0.0			
PL-00-10	133.50	134.00	0.50	**0.00**	0.0			
PL-00-10	134.00	134.50	0.50	**0.00**	0.0			
PL-00-10	134.50	135.00	0.50	**0.24**	0.5			
PL-00-10	135.50	136.00	0.50	**19.23**	0.0	**105.0 to 136.0**	**0.95**	31.00
PL-00-10	136.00	137.00	1.00	**0.08**	2.1			
PL-00-10	139.10	139.90	0.80	**1.02**	-116.9			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01	23.00	23.90	0.90	**0.17**	0.0			
PL-01	23.90	24.70	0.80	**0.14**	19.9			
PL-01	44.60	45.54	0.94	**0.07**	0.0			
PL-01	45.54	46.39	0.85	**0.07**	0.0			
PL-01	46.39	48.31	1.92	**0.17**	0.0			
PL-01	48.31	49.00	0.69	**0.51**	0.0			
PL-01	49.00	50.00	1.00	**0.10**	9.6			
PL-01	59.62	60.16	0.54	**0.07**	0.0			
PL-01	60.16	60.85	0.69	**0.17**	0.0			
PL-01	60.85	61.35	0.50	**0.07**	5.0			
PL-01	66.30	66.89	0.59	**0.07**	0.0			
PL-01	66.89	67.38	0.49	**0.00**	0.0			
PL-01	67.38	67.98	0.60	**0.07**	0.0			
PL-01	67.98	68.48	0.50	**0.03**	0.0			
PL-01	68.48	68.98	0.50	**0.03**	0.0			
PL-01	68.98	69.45	0.47	**0.07**	0.0			
PL-01	69.45	69.96	0.51	**0.00**	0.0			
PL-01	69.96	70.56	0.60	**0.03**	0.0			
PL-01	70.56	71.00	0.44	**0.00**	0.0			
PL-01	71.00	71.55	0.55	**0.07**	0.0			
PL-01	71.55	72.31	0.76	**0.07**	0.0			
PL-01	72.31	73.06	0.75	**0.03**	0.0			
PL-01	73.06	73.82	0.76	**0.31**	0.0			
PL-01	73.82	74.52	0.70	**0.14**	0.0			
PL-01	74.52	75.32	0.80	**0.31**	0.0			
PL-01	75.32	76.05	0.73	**0.24**	0.0			
PL-01	76.05	76.80	0.75	**0.34**	0.0			
PL-01	76.80	77.89	1.09	**0.17**	0.0			
PL-01	77.89	78.77	0.88	**0.34**	0.0			
PL-01	78.77	79.28	0.51	**0.07**	0.0			
PL-01	79.28	79.75	0.47	**0.07**	0.0			
PL-01	79.75	80.44	0.69	**0.00**	2.0			
PL-01	82.43	82.87	0.44	**0.00**	0.0			
PL-01	82.87	83.97	1.10	**0.00**	0.0			
PL-01	83.97	84.72	0.75	**0.00**	0.0			
PL-01	84.72	85.50	0.78	**0.00**	0.0			
PL-01	85.50	85.80	0.30	**0.00**	0.0			
PL-01	85.80	86.53	0.73	**0.00**	0.0			
PL-01	86.53	87.30	0.77	**0.00**	0.0			
PL-01	87.30	87.72	0.42	**0.00**	0.0			
PL-01	87.72	88.42	0.70	**0.00**	0.0			
PL-01	88.42	89.17	0.75	**0.00**	1.4			
PL-01	90.60	90.76	0.16	**0.00**	4.7			
PL-01	95.44	96.10	0.66	**0.00**	0.0			
PL-01	96.10	96.86	0.76	**0.00**	0.0			
PL-01	96.86	97.15	0.29	**0.68**	0.0			
PL-01	97.15	97.75	0.60	**0.14**	0.0			
PL-01	97.75	98.32	0.57	**0.00**	0.0			
PL-01	98.32	98.83	0.51	**0.20**	0.0			
PL-01	98.83	99.48	0.65	**0.10**	0.0			
PL-01	99.48	100.17	0.69	**0.10**	0.0			
PL-01	100.17	100.99	0.82	**0.14**	0.0			
PL-01	100.99	101.53	0.54	**0.14**	0.0			
PL-01	101.53	102.23	0.70	**0.10**	0.0			
PL-01	102.23	102.80	0.57	**0.07**	0.0			
PL-01	102.80	103.35	0.55	**3.77**	0.0			
PL-01	103.35	103.64	0.29	**0.10**	0.0			
PL-01	103.64	104.00	0.36	**2.23**	0.0			
PL-01	104.00	104.46	0.46	**0.10**	0.0			
PL-01	104.46	104.97	0.51	**0.07**	0.0			
PL-01	104.97	105.92	0.95	**0.07**	0.0			
PL-01	105.92	107.00	1.08	**0.31**	0.0			
PL-01	107.00	108.00	1.00	**0.10**	-86.0			
PL-01-01	22.00	22.50	0.50	**0.85**	0.0			
PL-01-01	22.50	23.00	0.50	**3.45**	1.7			
PL-01-01	24.70	25.20	0.50	**0.03**	1.8			
PL-01-01	27.00	28.00	1.00	**0.16**	0.0			
PL-01-01	28.00	29.00	1.00	**0.28**	0.0			
PL-01-01	29.00	30.00	1.00	**0.08**	2.3			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-01	32.30	32.80	0.50	**0.01**	2.0			
PL-01-01	34.80	38.90	4.10	**0.08**	1.4			
PL-01-01	40.30	40.80	0.50	**0.02**	5.0			
PL-01-01	45.80	46.40	0.60	**0.15**	13.8			
PL-01-01	60.20	60.70	0.50	**0.01**	0.0			
PL-01-01	60.70	61.50	0.80	**0.02**	0.0			
PL-01-01	61.50	62.10	0.60	**0.58**	0.0			
PL-01-01	62.10	63.00	0.90	**0.04**	0.0			
PL-01-01	63.00	64.00	1.00	**0.02**	0.0			
PL-01-01	64.00	65.00	1.00	**0.00**	0.0			
PL-01-01	65.00	66.00	1.00	**0.04**	0.0			
PL-01-01	66.00	66.50	0.50	**0.17**	0.0			
PL-01-01	66.50	67.70	1.20	**0.02**	0.0			
PL-01-01	67.70	68.20	0.50	**0.01**	0.0			
PL-01-01	68.20	68.70	0.50	**0.01**	4.9			
PL-01-01	73.60	74.10	0.50	**0.00**	0.0			
PL-01-01	74.10	74.60	0.50	**0.00**	0.0			
PL-01-01	74.60	75.10	0.50	**0.01**	0.0			
PL-01-01	75.10	75.60	0.50	**0.00**	0.0			
PL-01-01	75.60	76.10	0.50	**0.00**	0.0			
PL-01-01	76.10	76.60	0.50	**0.01**	0.0			
PL-01-01	76.60	77.10	0.50	**0.00**	0.0			
PL-01-01	77.10	77.60	0.50	**0.01**	0.0			
PL-01-01	77.60	78.10	0.50	**0.02**	0.0			
PL-01-01	78.10	78.60	0.50	**0.12**	0.0			
PL-01-01	78.60	79.10	0.50	**0.01**	0.0			
PL-01-01	79.10	80.10	1.00	**0.03**	0.0			
PL-01-01	80.10	81.10	1.00	**0.02**	0.0			
PL-01-01	81.10	81.80	0.70	**0.26**	0.0			
PL-01-01	81.80	82.30	0.50	**0.43**	2.7			
PL-01-01	85.00	85.50	0.50	**0.91**	0.0			
PL-01-01	85.50	86.00	0.50	**0.07**	0.0			
PL-01-01	86.00	86.50	0.50	**0.06**	0.0			
PL-01-01	86.50	87.50	1.00	**0.05**	6.0			
PL-01-01	93.50	94.00	0.50	**0.04**	1.0			
PL-01-01	95.00	95.50	0.50	**0.01**	0.0			
PL-01-01	95.50	96.00	0.50	**4.97**	0.0			
PL-01-01	96.00	96.50	0.50	**0.05**	8.0			
PL-01-01	104.50	105.00	0.50	**52.46**	2.3			
PL-01-01	107.30	107.80	0.50	**1.82**	5.5			
PL-01-01	113.30	113.80	0.50	**0.03**	2.2			
PL-01-01	116.00	116.50	0.50	**0.08**	0.0			
PL-01-01	116.50	117.00	0.50	**0.04**	0.0			
PL-01-01	117.00	117.50	0.50	**0.00**	4.7			
PL-01-01	122.20	122.70	0.50	**0.01**	0.0			
PL-01-01	122.70	123.20	0.50	**0.09**	0.0			
PL-01-01	123.20	123.70	0.50	**0.03**	0.0			
PL-01-01	123.70	124.20	0.50	**0.04**	0.0			
PL-01-01	124.20	125.00	0.80	**8.74**	0.0			
PL-01-01	125.00	125.70	0.70	**0.02**	0.0			
PL-01-01	125.70	126.20	0.50	**1.68**	0.0			
PL-01-01	126.20	126.70	0.50	**0.09**	0.0			
PL-01-01	126.70	127.20	0.50	**0.01**	0.0			
PL-01-01	127.20	127.70	0.50	**0.02**	0.0			
PL-01-01	127.70	128.20	0.50	**0.64**	0.0			
PL-01-01	128.20	128.70	0.50	**55.17**	0.0			
PL-01-01	128.70	129.20	0.50	**0.43**	0.0			
PL-01-01	129.20	129.70	0.50	**0.50**	0.0			
PL-01-01	129.70	130.20	0.50	**1.09**	0.0			
PL-01-01	130.20	130.70	0.50	**2.02**	0.0			
PL-01-01	130.70	131.20	0.50	**1.77**	0.0			
PL-01-01	131.20	131.70	0.50	**0.83**	0.0			
PL-01-01	131.70	132.70	1.00	**1.53**	0.0			
PL-01-01	132.70	133.50	0.80	**0.13**	0.0			
PL-01-01	133.50	134.50	1.00	**0.68**	0.0			
PL-01-01	134.50	135.50	1.00	**0.50**	0.0			
PL-01-01	135.50	136.50	1.00	**0.02**	0.0			
PL-01-01	136.50	137.50	1.00	**0.01**	0.0			
PL-01-01	137.50	138.00	0.50	**0.05**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-01	138.00	138.50	0.50	**0.02**	0.0			
PL-01-01	138.50	139.50	1.00	**0.32**	0.0			
PL-01-01	139.50	140.50	1.00	**0.46**	0.0			
PL-01-01	140.50	141.50	1.00	**0.49**	0.0			
PL-01-01	141.50	142.00	0.50	**0.84**	0.0	**127.7 to 142.0**	**2.50**	14.30
PL-01-01	142.00	142.50	0.50	**0.45**	0.0			
PL-01-01	142.50	143.00	0.50	**0.02**	0.0			
PL-01-01	143.00	143.50	0.50	**0.03**	0.0			
PL-01-01	143.50	144.00	0.50	**0.02**	0.0			
PL-01-01	144.00	144.70	0.70	**0.24**	0.0			
PL-01-01	144.70	145.70	1.00	**0.20**	0.0			
PL-01-01	145.70	146.20	0.50	**0.18**	0.0			
PL-01-01	146.20	146.70	0.50	**0.91**	0.0			
PL-01-01	146.70	147.70	1.00	**0.24**	0.0			
PL-01-01	147.70	148.20	0.50	**4.13**	0.0			
PL-01-01	148.20	148.70	0.50	**0.58**	0.0			
PL-01-01	148.70	149.20	0.50	**1.84**	0.0			
PL-01-01	149.20	149.70	0.50	**0.00**	0.0			
PL-01-01	149.70	150.20	0.50	**6.86**	0.0			
PL-01-01	150.20	150.70	0.50	**0.17**	0.0			
PL-01-01	150.70	151.20	0.50	**0.39**	0.0			
PL-01-01	151.20	152.20	1.00	**0.38**	0.0			
PL-01-01	152.20	153.20	1.00	**0.36**	0.0	**127.7 to 153.2**	**1.76**	25.50
PL-01-01	153.20	154.20	1.00	**0.17**	0.0			
PL-01-01	154.20	155.20	1.00	**0.07**	0.0			
PL-01-01	155.20	156.20	1.00	**0.23**	0.0			
PL-01-01	156.20	156.70	0.50	**0.12**	0.0			
PL-01-01	156.70	157.10	0.40	**0.03**	0.0			
PL-01-01	157.10	158.00	0.90	**0.20**	0.0			
PL-01-01	158.00	159.00	1.00	**0.70**	0.0			
PL-01-01	159.00	160.00	1.00	**0.26**	0.0			
PL-01-01	160.00	161.00	1.00	**0.10**	0.0			
PL-01-01	161.00	162.00	1.00	**0.58**	0.0			
PL-01-01	162.00	163.00	1.00	**3.70**	0.0			
PL-01-01	163.00	164.00	1.00	**0.46**	0.0			
PL-01-01	164.00	164.60	0.60	**0.09**	0.0			
PL-01-01	164.60	165.50	0.90	**0.09**	0.0			
PL-01-01	165.50	166.50	1.00	**0.59**	0.0			
PL-01-01	166.50	167.50	1.00	**1.09**	0.0			
PL-01-01	167.50	168.15	0.65	**0.47**	0.0			
PL-01-01	168.15	168.50	0.35	**0.06**	0.0			
PL-01-01	168.50	169.50	1.00	**0.26**	0.0			
PL-01-01	169.50	170.50	1.00	**0.38**	0.0			
PL-01-01	170.50	171.50	1.00	**0.23**	0.0			
PL-01-01	171.50	172.20	0.70	**0.13**	0.0			
PL-01-01	172.20	172.70	0.50	**0.04**	0.0			
PL-01-01	172.70	173.40	0.70	**0.22**	0.0			
PL-01-01	173.40	174.40	1.00	**0.57**	0.0			
PL-01-01	174.40	175.40	1.00	**0.09**	0.0			
PL-01-01	175.40	175.90	0.50	**0.01**	0.0			
PL-01-01	175.90	176.40	0.50	**0.19**	0.0			
PL-01-01	176.40	176.90	0.50	**0.46**	0.0			
PL-01-01	176.90	177.60	0.70	**0.90**	0.0			
PL-01-01	177.60	178.10	0.50	**0.10**	0.0			
PL-01-01	178.10	179.10	1.00	**0.23**	0.0			
PL-01-01	179.10	179.60	0.50	**0.11**	0.0			
PL-01-01	179.60	180.10	0.50	**0.08**	0.0			
PL-01-01	180.10	180.60	0.50	**0.13**	0.0			
PL-01-01	180.60	181.10	0.50	**3.09**	0.0			
PL-01-01	181.10	182.10	1.00	**0.54**	0.0			
PL-01-01	182.10	182.60	0.50	**0.26**	0.0			
PL-01-01	182.60	183.10	0.50	**1.75**	0.0	**127.7 to183.1**	**1.08**	55.40
PL-01-01	183.10	184.10	1.00	**0.01**	0.0			
PL-01-01	184.10	185.10	1.00	**0.01**	0.0			
PL-01-01	185.10	186.10	1.00	**0.01**	0.0			
PL-01-01	186.10	187.10	1.00	**0.06**	0.0			
PL-01-01	187.10	187.60	0.50	**0.02**	0.0			
PL-01-01	187.60	188.10	0.50	**0.01**	0.0			
PL-01-01	188.10	188.60	0.50	**0.16**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-01	188.60	189.10	0.50	**0.62**	0.0			
PL-01-01	189.10	189.60	0.50	**0.01**	0.0			
PL-01-01	189.60	190.10	0.50	**0.09**	0.0			
PL-01-01	190.10	191.10	1.00	**0.13**	0.0			
PL-01-01	191.10	191.60	0.50	**0.02**	0.0			
PL-01-01	191.60	192.10	0.50	**0.01**	0.0			
PL-01-01	192.10	192.60	0.50	**0.62**	0.0			
PL-01-01	192.60	193.40	0.80	**2.08**	0.0			
PL-01-01	193.40	194.40	1.00	**0.22**	0.0			
PL-01-01	194.40	195.20	0.80	**0.19**	0.0			
PL-01-01	195.20	195.80	0.60	**0.87**	0.0			
PL-01-01	195.80	196.30	0.50	**0.66**	0.0			
PL-01-01	196.30	196.80	0.50	**0.77**	0.0			
PL-01-01	196.80	197.80	1.00	**0.76**	0.0			
PL-01-01	197.80	198.80	1.00	**0.11**	0.0			
PL-01-01	198.80	199.80	1.00	**0.05**	0.0			
PL-01-01	199.80	200.80	1.00	**0.70**	0.0			
PL-01-01	200.80	201.30	0.50	**1.71**	0.0			
PL-01-01	201.30	201.80	0.50	**0.97**	0.0			
PL-01-01	201.80	202.30	0.50	**0.80**	0.0	**192.1 to 202.3**	**0.68**	10.20
PL-01-01	202.30	203.00	0.70	**0.15**	-186.5			
PL-01-02	16.50	17.00	0.50	**0.03**	0.0			
PL-01-02	17.00	17.70	0.70	**0.06**	1.3			
PL-01-02	19.00	19.50	0.50	**0.03**	0.0			
PL-01-02	19.50	20.00	0.50	**0.01**	0.5			
PL-01-02	20.50	21.00	0.50	**0.34**	11.8			
PL-01-02	32.80	33.50	0.70	**0.06**	4.5			
PL-01-02	38.00	39.00	1.00	**0.07**	6.1			
PL-01-02	45.10	45.70	0.60	**0.02**	0.0			
PL-01-02	45.70	46.20	0.50	**2.88**	0.0			
PL-01-02	46.20	46.70	0.50	**0.25**	0.0			
PL-01-02	46.70	47.70	1.00	**0.01**	0.0			
PL-01-02	47.70	48.70	1.00	**0.04**	0.0			
PL-01-02	48.70	49.20	0.50	**0.64**	0.0			
PL-01-02	49.20	50.00	0.80	**0.03**	7.0			
PL-01-02	57.00	57.50	0.50	**0.07**	2.3			
PL-01-02	59.80	60.30	0.50	**0.01**	0.9			
PL-01-02	61.20	61.70	0.50	**0.04**	10.3			
PL-01-02	72.00	72.50	0.50	**0.07**	7.5			
PL-01-02	80.00	81.00	1.00	**0.01**	0.0			
PL-01-02	81.00	82.00	1.00	**0.48**	0.0			
PL-01-02	82.00	83.00	1.00	**0.13**	0.0			
PL-01-02	83.00	84.00	1.00	**0.02**	0.0			
PL-01-02	84.00	84.70	0.70	**0.12**	0.0			
PL-01-02	84.70	85.20	0.50	**0.14**	0.0			
PL-01-02	85.20	85.80	0.60	**0.03**	0.0			
PL-01-02	85.80	86.30	0.50	**0.07**	0.0			
PL-01-02	86.30	87.00	0.70	**0.05**	0.0			
PL-01-02	87.00	87.50	0.50	**0.01**	0.0			
PL-01-02	87.50	88.00	0.50	**0.07**	0.0			
PL-01-02	88.00	88.50	0.50	**0.08**	0.0			
PL-01-02	88.50	89.00	0.50	**0.02**	0.0			
PL-01-02	89.00	90.00	1.00	**0.02**	0.0			
PL-01-02	90.00	91.00	1.00	**0.10**	0.0			
PL-01-02	91.00	92.00	1.00	**0.35**	0.0			
PL-01-02	92.00	93.00	1.00	**0.19**	0.0			
PL-01-02	93.00	93.50	0.50	**0.06**	0.0			
PL-01-02	93.50	94.00	0.50	**0.13**	0.0			
PL-01-02	94.00	94.50	0.50	**0.17**	0.0			
PL-01-02	94.50	95.00	0.50	**0.32**	0.0			
PL-01-02	95.00	96.00	1.00	**0.22**	0.0			
PL-01-02	96.00	96.50	0.50	**0.09**	0.0			
PL-01-02	96.50	97.00	0.50	**0.02**	0.0			
PL-01-02	97.00	97.50	0.50	**0.28**	0.0			
PL-01-02	97.50	98.50	1.00	**0.14**	0.0			
PL-01-02	98.50	99.00	0.50	**0.85**	0.0			
PL-01-02	99.00	100.00	1.00	**0.03**	0.0			
PL-01-02	100.00	101.00	1.00	**0.03**	0.0			
PL-01-02	101.00	102.00	1.00	**0.01**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-02	102.00	103.00	1.00	**0.01**	0.0			
PL-01-02	103.00	103.60	0.60	**0.03**	0.0			
PL-01-02	103.60	104.10	0.50	**0.25**	0.0			
PL-01-02	104.10	104.60	0.50	**0.12**	0.0			
PL-01-02	104.60	105.60	1.00	**0.01**	0.0			
PL-01-02	105.60	106.60	1.00	**0.02**	0.0			
PL-01-02	106.60	107.10	0.50	**0.02**	0.0			
PL-01-02	107.10	108.10	1.00	**0.00**	4.1			
PL-01-02	112.20	112.70	0.50	**0.57**	0.0			
PL-01-02	112.70	113.20	0.50	**0.18**	0.0			
PL-01-02	113.20	113.90	0.70	**0.98**	0.0			
PL-01-02	113.90	114.70	0.80	**0.31**	0.0			
PL-01-02	114.70	115.70	1.00	**0.07**	0.0			
PL-01-02	115.70	116.70	1.00	**0.00**	0.0			
PL-01-02	116.70	117.20	0.50	**0.02**	0.0			
PL-01-02	117.20	117.70	0.50	**0.03**	0.0			
PL-01-02	117.70	118.20	0.50	**0.25**	0.0			
PL-01-02	118.20	118.70	0.50	**0.03**	0.0			
PL-01-02	118.70	119.20	0.50	**0.12**	0.0			
PL-01-02	119.20	119.70	0.50	**0.01**	0.0			
PL-01-02	119.70	120.20	0.50	**0.03**	2.1			
PL-01-02	122.30	122.80	0.50	**0.01**	0.0			
PL-01-02	122.80	123.30	0.50	**0.04**	0.0			
PL-01-02	123.30	123.80	0.50	**0.19**	0.0			
PL-01-02	123.80	124.30	0.50	**2.37**	0.0			
PL-01-02	124.30	125.00	0.70	**0.05**	0.0			
PL-01-02	125.00	125.50	0.50	**0.02**	0.0			
PL-01-02	125.50	126.00	0.50	**1.10**	0.0			
PL-01-02	126.00	126.50	0.50	**0.16**	0.0			
PL-01-02	126.50	127.10	0.60	**0.01**	0.0			
PL-01-02	127.10	127.60	0.50	**0.42**	0.0			
PL-01-02	127.60	128.10	0.50	**0.05**	0.0			
PL-01-02	128.10	128.60	0.50	**0.03**	0.0			
PL-01-02	128.60	129.10	0.50	**0.50**	0.0			
PL-01-02	129.10	130.00	0.90	**0.04**	0.0			
PL-01-02	130.00	130.50	0.50	**0.31**	3.3			
PL-01-02	133.80	134.30	0.50	**0.11**	0.0			
PL-01-02	134.30	134.80	0.50	**0.47**	0.0			
PL-01-02	134.80	135.30	0.50	**0.06**	7.9			
PL-01-02	143.20	144.00	0.80	**0.91**	3.0			
PL-01-02	147.00	147.60	0.60	**0.18**	0.0			
PL-01-02	147.60	148.10	0.50	**0.58**	1.3			
PL-01-02	149.40	150.00	0.60	**0.06**	1.0			
PL-01-02	151.00	151.90	0.90	**0.36**	1.3			
PL-01-02	153.20	153.80	0.60	**0.13**	2.7			
PL-01-02	156.50	157.10	0.60	**0.01**	1.8			
PL-01-02	158.90	159.40	0.50	**0.19**	0.0			
PL-01-02	159.40	159.90	0.50	**0.07**	0.0			
PL-01-02	159.90	160.40	0.50	**0.38**	3.1			
PL-01-02	163.50	164.00	0.50	**0.01**	0.0			
PL-01-02	164.00	164.50	0.50	**0.02**	0.0			
PL-01-02	164.50	165.10	0.60	**0.19**	0.0			
PL-01-02	165.10	165.60	0.50	**1.64**	0.0			
PL-01-02	165.60	166.00	0.40	**17.73**	0.0			
PL-01-02	166.00	166.40	0.40	**0.10**	0.0			
PL-01-02	166.40	166.90	0.50	**14.86**	0.0			
PL-01-02	166.90	167.40	0.50	**0.02**	0.0			
PL-01-02	167.40	168.40	1.00	**0.05**	0.0			
PL-01-02	168.40	168.90	0.50	**0.03**	0.0			
PL-01-02	168.90	170.50	1.60	**0.04**	3.9			
PL-01-02	174.40	174.90	0.50	**2.44**	0.0			
PL-01-02	174.90	175.90	1.00	**0.19**	0.0			
PL-01-02	175.90	176.60	0.70	**1.95**	0.0			
PL-01-02	176.60	177.60	1.00	**0.11**	0.0			
PL-01-02	177.60	180.00	2.40	**0.25**	-159.2			
PL-01-03	20.82	0.00	-20.82	**0.01**	47.0			
PL-01-03	47.00	47.50	0.50	**0.01**	6.2			
PL-01-03	53.70	54.50	0.80	**0.00**	0.0			
PL-01-03	54.50	55.00	0.50	**0.01**	16.5			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-03	71.50	72.00	0.50	**0.00**	11.2			
PL-01-03	83.20	84.20	1.00	**0.01**	0.0			
PL-01-03	84.20	84.70	0.50	**0.02**	0.0			
PL-01-03	84.70	85.20	0.50	**0.36**	0.0			
PL-01-03	85.20	85.70	0.50	**0.08**	0.0			
PL-01-03	85.70	86.20	0.50	**0.05**	0.0			
PL-01-03	86.20	86.70	0.50	**0.01**	0.0			
PL-01-03	86.70	87.20	0.50	**0.02**	0.0			
PL-01-03	87.20	87.70	0.50	**0.06**	0.0			
PL-01-03	87.70	88.50	0.80	**0.68**	0.0			
PL-01-03	88.50	89.30	0.80	**0.18**	0.0			
PL-01-03	89.30	89.80	0.50	**0.13**	0.0			
PL-01-03	89.80	90.30	0.50	**0.02**	0.0			
PL-01-03	90.30	90.80	0.50	**0.63**	0.0			
PL-01-03	90.80	91.30	0.50	**0.28**	0.0			
PL-01-03	91.30	92.00	0.70	**0.40**	0.0			
PL-01-03	92.00	92.50	0.50	**0.78**	0.0			
PL-01-03	92.50	93.00	0.50	**0.02**	0.0			
PL-01-03	93.00	93.50	0.50	**5.43**	0.0			
PL-01-03	93.50	94.00	0.50	**0.02**	0.0			
PL-01-03	94.00	94.50	0.50	**0.17**	0.0			
PL-01-03	94.50	95.00	0.50	**0.23**	0.0			
PL-01-03	95.00	96.00	1.00	**0.09**	0.0			
PL-01-03	96.00	97.00	1.00	**0.40**	0.0			
PL-01-03	97.00	98.00	1.00	**2.11**	0.0			
PL-01-03	98.00	99.00	1.00	**0.55**	0.0			
PL-01-03	99.00	100.00	1.00	**1.25**	0.0			
PL-01-03	100.00	101.00	1.00	**1.42**	0.0	**87.7 to 101.0**	**0.80**	13.30
PL-01-03	101.00	102.00	1.00	**0.25**	7.0			
PL-01-03	109.00	110.00	1.00	**0.48**	0.0			
PL-01-03	110.00	111.00	1.00	**0.10**	0.0			
PL-01-03	111.00	112.00	1.00	**0.17**	0.0			
PL-01-03	112.00	112.50	0.50	**0.63**	0.0			
PL-01-03	112.50	113.00	0.50	**0.02**	0.0			
PL-01-03	113.00	113.50	0.50	**0.11**	0.0			
PL-01-03	113.50	114.50	1.00	**0.08**	0.0			
PL-01-03	114.50	115.50	1.00	**0.01**	0.0			
PL-01-03	115.50	116.50	1.00	**0.01**	0.0			
PL-01-03	116.50	117.10	0.60	**0.02**	0.0			
PL-01-03	117.10	117.60	0.50	**0.01**	0.0			
PL-01-03	117.60	118.10	0.50	**0.00**	0.0			
PL-01-03	118.10	118.60	0.50	**0.04**	0.0			
PL-01-03	118.60	119.40	0.80	**0.01**	0.0			
PL-01-03	119.40	119.90	0.50	**0.01**	0.0			
PL-01-03	119.90	120.40	0.50	**1.54**	0.0			
PL-01-03	120.40	121.00	0.60	**0.09**	0.0			
PL-01-03	121.00	121.50	0.50	**0.01**	0.0			
PL-01-03	121.50	122.00	0.50	**0.08**	0.0			
PL-01-03	122.00	122.50	0.50	**0.14**	0.0			
PL-01-03	122.50	123.00	0.50	**0.02**	0.0			
PL-01-03	123.00	123.50	0.50	**0.02**	0.0			
PL-01-03	123.50	124.00	0.50	**0.01**	0.0			
PL-01-03	124.00	124.40	0.40	**0.04**	0.0			
PL-01-03	124.40	125.00	0.60	**0.05**	0.0			
PL-01-03	125.00	125.90	0.90	**0.03**	0.0			
PL-01-03	125.90	126.40	0.50	**0.00**	0.0			
PL-01-03	126.40	126.90	0.50	**0.00**	0.0			
PL-01-03	126.90	127.70	0.80	**0.01**	0.0			
PL-01-03	127.70	128.30	0.60	**0.07**	0.0			
PL-01-03	128.30	128.80	0.50	**0.03**	0.0			
PL-01-03	128.80	129.30	0.50	**0.05**	0.0			
PL-01-03	129.30	129.80	0.50	**0.04**	0.0			
PL-01-03	129.80	130.30	0.50	**0.11**	0.0			
PL-01-03	130.30	130.80	0.50	**0.73**	0.0			
PL-01-03	130.80	131.30	0.50	**0.50**	0.0			
PL-01-03	131.30	132.30	1.00	**0.07**	0.0			
PL-01-03	132.30	133.30	1.00	**0.41**	0.0			
PL-01-03	133.30	133.90	0.60	**0.01**	0.0			
PL-01-03	133.90	134.90	1.00	**0.01**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-03	134.90	135.90	1.00	**0.21**	0.0			
PL-01-03	135.90	136.90	1.00	**0.02**	0.0			
PL-01-03	136.90	137.90	1.00	**0.02**	0.0			
PL-01-03	137.90	138.90	1.00	**0.03**	0.0			
PL-01-03	138.90	139.50	0.60	**0.41**	0.0			
PL-01-03	139.50	140.00	0.50	**0.00**	0.0			
PL-01-03	140.00	140.80	0.80	**0.16**	0.0			
PL-01-03	140.80	141.50	0.70	**0.00**	0.0			
PL-01-03	141.50	142.50	1.00	**0.13**	0.0			
PL-01-03	142.50	143.50	1.00	**0.04**	0.0			
PL-01-03	143.50	144.50	1.00	**0.01**	0.0			
PL-01-03	144.50	145.50	1.00	**0.00**	0.0			
PL-01-03	145.50	146.50	1.00	**0.02**	0.0			
PL-01-03	146.50	147.10	0.60	**0.47**	0.0			
PL-01-03	147.10	148.60	1.50	**0.02**	0.0			
PL-01-03	148.60	149.20	0.60	**0.57**	0.0			
PL-01-03	149.20	150.20	1.00	**0.01**	0.0			
PL-01-03	150.20	151.20	1.00	**0.12**	0.0			
PL-01-03	151.20	151.70	0.50	**0.23**	0.0			
PL-01-03	151.70	152.20	0.50	**0.80**	0.0			
PL-01-03	152.20	153.20	1.00	**0.65**	0.0			
PL-01-03	153.20	153.70	0.50	**0.21**	0.0			
PL-01-03	153.70	154.20	0.50	**0.09**	0.0			
PL-01-03	154.20	155.00	0.80	**0.13**	0.0			
PL-01-03	155.00	155.90	0.90	**0.07**	0.0			
PL-01-03	155.90	156.40	0.50	**0.58**	0.0			
PL-01-03	156.40	157.40	1.00	**0.04**	0.0			
PL-01-03	157.40	158.40	1.00	**0.03**	0.0			
PL-01-03	158.40	159.40	1.00	**0.30**	0.0			
PL-01-03	159.40	159.90	0.50	**0.44**	0.0			
PL-01-03	159.90	160.90	1.00	**0.03**	0.0			
PL-01-03	160.90	161.70	0.80	**0.08**	0.0			
PL-01-03	161.70	162.20	0.50	**0.06**	0.0			
PL-01-03	162.20	163.20	1.00	**5.42**	0.0			
PL-01-03	163.20	164.10	0.90	**1.89**	0.0			
PL-01-03	164.10	165.00	0.90	**0.05**	0.0			
PL-01-03	165.00	166.00	1.00	**0.16**	0.0			
PL-01-03	166.00	167.00	1.00	**0.05**	0.0			
PL-01-03	167.00	168.00	1.00	**0.05**	0.0			
PL-01-03	168.00	169.00	1.00	**0.11**	0.0			
PL-01-03	169.00	169.50	0.50	**0.34**	0.0			
PL-01-03	169.50	170.00	0.50	**0.15**	0.0			
PL-01-03	170.00	170.50	0.50	**0.20**	0.0			
PL-01-03	170.50	171.50	1.00	**0.13**	0.0			
PL-01-03	171.50	172.50	1.00	**0.07**	0.0			
PL-01-03	172.50	173.50	1.00	**0.07**	0.0			
PL-01-03	173.50	174.50	1.00	**0.07**	0.0			
PL-01-03	174.50	175.70	1.20	**0.04**	0.0			
PL-01-03	175.70	176.70	1.00	**0.08**	0.0			
PL-01-03	176.70	177.70	1.00	**0.04**	0.0			
PL-01-03	177.70	178.70	1.00	**0.43**	0.0			
PL-01-03	178.70	179.70	1.00	**0.25**	0.0			
PL-01-03	179.70	180.50	0.80	**0.83**	0.0			
PL-01-03	180.50	181.00	0.50	**0.04**	0.0			
PL-01-03	181.00	182.30	1.30	**0.08**	0.0			
PL-01-03	182.30	182.80	0.50	**0.03**	0.0			
PL-01-03	182.80	183.80	1.00	**0.05**	0.0			
PL-01-03	183.80	184.80	1.00	**0.23**	0.0			
PL-01-03	184.80	185.80	1.00	**0.07**	0.0			
PL-01-03	185.80	186.80	1.00	**0.10**	0.0			
PL-01-03	186.80	188.10	1.30	**0.17**	0.0			
PL-01-03	188.10	189.10	1.00	**0.11**	0.0			
PL-01-03	189.10	190.10	1.00	**1.15**	0.0			
PL-01-03	190.10	191.10	1.00	**0.04**	0.0			
PL-01-03	191.10	191.70	0.60	**0.36**	0.0			
PL-01-03	191.70	192.20	0.50	**0.33**	0.0			
PL-01-03	192.20	192.70	0.50	**0.16**	0.0			
PL-01-03	192.70	193.20	0.50	**0.36**	0.0			
PL-01-03	193.20	193.90	0.70	**0.12**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-03	193.90	194.90	1.00	**0.33**	0.0			
PL-01-03	194.90	195.90	1.00	**0.22**	0.0			
PL-01-03	195.90	196.90	1.00	**0.07**	0.0			
PL-01-03	196.90	197.90	1.00	**0.02**	0.0			
PL-01-03	197.90	198.90	1.00	**0.03**	0.0			
PL-01-03	198.90	199.90	1.00	**0.19**	8.8			
PL-01-03	208.70	209.20	0.50	**0.10**	8.8			
PL-01-03	218.00	218.50	0.50	**0.03**	0.0			
PL-01-03	218.50	219.00	0.50	**0.01**	0.0			
PL-01-03	219.00	220.00	1.00	**0.02**	-203.7			
PL-01-04	16.32	17.00	0.68	**0.02**	0.0			
PL-01-04	17.00	17.60	0.60	**0.31**	3.6			
PL-01-04	21.20	21.70	0.50	**0.49**	4.1			
PL-01-04	25.80	26.30	0.50	**0.39**	16.5			
PL-01-04	42.80	43.30	0.50	**0.02**	26.2			
PL-01-04	69.50	70.30	0.80	**0.27**	40.2			
PL-01-04	110.50	111.00	0.50	**0.22**	3.8			
PL-01-04	114.80	115.80	1.00	**0.09**	0.0			
PL-01-04	115.80	116.80	1.00	**0.01**	0.0			
PL-01-04	116.80	117.80	1.00	**0.09**	0.0			
PL-01-04	117.80	118.80	1.00	**0.10**	0.0			
PL-01-04	118.80	119.50	0.70	**0.00**	0.0			
PL-01-04	119.50	120.00	0.50	**0.10**	0.0			
PL-01-04	120.00	120.50	0.50	**0.08**	0.0			
PL-01-04	120.50	121.00	0.50	**0.92**	0.0			
PL-01-04	121.00	121.80	0.80	**0.13**	0.0			
PL-01-04	121.80	122.30	0.50	**0.52**	0.0			
PL-01-04	122.30	123.00	0.70	**0.27**	0.0			
PL-01-04	123.00	123.60	0.60	**0.51**	0.0			
PL-01-04	123.60	124.10	0.50	**0.57**	0.0			
PL-01-04	124.10	124.60	0.50	**0.63**	0.0			
PL-01-04	124.60	125.10	0.50	**1.71**	0.0			
PL-01-04	125.10	125.60	0.50	**0.65**	0.0			
PL-01-04	125.60	126.10	0.50	**0.58**	0.0			
PL-01-04	126.10	126.90	0.80	**1.75**	0.0			
PL-01-04	126.90	127.90	1.00	**0.25**	0.0			
PL-01-04	127.90	128.90	1.00	**0.59**	0.0			
PL-01-04	128.90	129.40	0.50	**9.09**	0.0			
PL-01-04	129.40	129.90	0.50	**1.65**	0.0			
PL-01-04	129.90	130.40	0.50	**1.10**	0.0			
PL-01-04	130.40	130.90	0.50	**0.34**	0.0			
PL-01-04	130.90	131.40	0.50	**0.47**	0.0			
PL-01-04	131.40	131.90	0.50	**0.56**	0.0	**120.5 to 131.9**	**1.07**	11.40
PL-01-04	131.90	132.60	0.70	**0.26**	4.8			
PL-01-04	137.40	137.90	0.50	**0.61**	0.0			
PL-01-04	137.90	138.40	0.50	**1.54**	0.0			
PL-01-04	138.40	138.90	0.50	**0.08**	2.3			
PL-01-04	141.20	141.70	0.50	**0.11**	2.2			
PL-01-04	143.90	144.60	0.70	**0.41**	2.4			
PL-01-04	147.00	147.50	0.50	**2.59**	0.0			
PL-01-04	147.50	148.00	0.50	**0.02**	0.0			
PL-01-04	148.00	148.50	0.50	**0.00**	0.0			
PL-01-04	148.50	149.00	0.50	**0.02**	0.0			
PL-01-04	149.00	149.50	0.50	**0.07**	0.0			
PL-01-04	149.50	150.00	0.50	**0.07**	0.0			
PL-01-04	150.00	150.50	0.50	**0.00**	0.0			
PL-01-04	150.50	151.00	0.50	**0.02**	0.0			
PL-01-04	151.00	151.50	0.50	**0.01**	0.0			
PL-01-04	151.50	152.00	0.50	**0.06**	0.0			
PL-01-04	152.00	152.50	0.50	**0.11**	0.0			
PL-01-04	152.50	153.00	0.50	**0.35**	0.0			
PL-01-04	153.00	154.00	1.00	**0.01**	0.0			
PL-01-04	154.00	154.50	0.50	**0.06**	2.1			
PL-01-04	156.60	157.10	0.50	**0.54**	0.0			
PL-01-04	157.10	157.90	0.80	**0.19**	0.0			
PL-01-04	157.90	158.40	0.50	**2.19**	0.0			
PL-01-04	158.40	158.90	0.50	**0.97**	0.0			
PL-01-04	158.90	159.40	0.50	**1.27**	0.0			
PL-01-04	159.40	159.90	0.50	**2.31**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-04	159.90	160.90	1.00	**0.72**	0.0			
PL-01-04	160.90	161.70	0.80	**0.15**	0.0			
PL-01-04	161.70	162.70	1.00	**0.08**	0.0			
PL-01-04	162.70	163.70	1.00	**0.17**	0.0			
PL-01-04	163.70	164.70	1.00	**0.06**	0.0			
PL-01-04	164.70	165.40	0.70	**0.18**	0.0			
PL-01-04	165.40	166.10	0.70	**0.08**	0.0			
PL-01-04	166.10	166.60	0.50	**0.14**	0.0			
PL-01-04	166.60	167.30	0.70	**0.35**	0.0			
PL-01-04	167.30	167.80	0.50	**0.62**	0.0			
PL-01-04	167.80	168.30	0.50	**0.70**	0.0			
PL-01-04	168.30	168.80	0.50	**3.15**	0.0	**156.6 to 168.8**	**0.63**	12.20
PL-01-04	168.80	169.30	0.50	**0.34**	0.0			
PL-01-04	169.30	170.00	0.70	**0.03**	1.9			
PL-01-04	171.90	172.40	0.50	**0.05**	0.0			
PL-01-04	172.40	172.90	0.50	**10.79**	0.0			
PL-01-04	172.90	173.40	0.50	**0.09**	0.0			
PL-01-04	173.40	173.90	0.50	**0.16**	0.0			
PL-01-04	173.90	174.40	0.50	**0.01**	1.7			
PL-01-04	176.10	176.60	0.50	**0.91**	0.0			
PL-01-04	176.60	177.10	0.50	**0.35**	0.0			
PL-01-04	177.10	177.60	0.50	**1.32**	0.0			
PL-01-04	177.60	178.10	0.50	**0.37**	1.5			
PL-01-04	179.60	180.60	1.00	**0.01**	0.0			
PL-01-04	180.60	181.10	0.50	**0.09**	0.0			
PL-01-04	181.10	181.60	0.50	**0.06**	3.1			
PL-01-04	184.70	185.20	0.50	**0.03**	0.0			
PL-01-04	185.20	186.20	1.00	**0.03**	0.0			
PL-01-04	186.20	186.70	0.50	**0.01**	0.0			
PL-01-04	186.70	187.20	0.50	**0.00**	0.0			
PL-01-04	187.20	188.00	0.80	**0.00**	1.5			
PL-01-04	189.50	190.00	0.50	**0.10**	0.0			
PL-01-04	190.00	190.50	0.50	**0.04**	0.0			
PL-01-04	190.50	191.00	0.50	**0.36**	0.0			
PL-01-04	191.00	191.50	0.50	**0.46**	2.4			
PL-01-04	193.90	194.40	0.50	**0.21**	0.0			
PL-01-04	194.40	194.90	0.50	**0.23**	0.0			
PL-01-04	194.90	195.40	0.50	**8.06**	0.0			
PL-01-04	195.40	195.90	0.50	**0.30**	-0.1			
PL-01-04	195.80	199.10	3.30	**0.89**	-3.2			
PL-01-04	195.90	196.40	0.50	**0.73**	0.0			
PL-01-04	196.40	197.10	0.70	**0.03**	10.0			
PL-01-04	207.10	207.60	0.50	**0.18**	-187.9			
PL-01-05	19.70	20.20	0.50	**0.05**	0.0			
PL-01-05	20.20	20.90	0.70	**0.00**	4.4			
PL-01-05	25.30	25.80	0.50	**0.96**	7.9			
PL-01-05	33.70	34.20	0.50	**0.22**	0.0			
PL-01-05	34.20	34.70	0.50	**0.03**	22.2			
PL-01-05	56.90	57.40	0.50	**0.01**	4.0			
PL-01-05	61.40	61.90	0.50	**0.02**	10.0			
PL-01-05	71.90	72.50	0.60	**0.01**	42.8			
PL-01-05	115.30	115.80	0.50	**0.16**	0.6			
PL-01-05	116.40	117.00	0.60	**0.67**	0.0			
PL-01-05	117.00	117.60	0.60	**0.26**	0.0			
PL-01-05	117.60	118.30	0.70	**0.79**	0.0			
PL-01-05	118.30	118.80	0.50	**0.01**	0.0			
PL-01-05	118.80	119.30	0.50	**0.24**	0.0			
PL-01-05	119.30	119.80	0.50	**0.02**	0.0			
PL-01-05	119.80	120.30	0.50	**0.01**	0.0			
PL-01-05	120.30	121.30	1.00	**0.03**	0.0			
PL-01-05	121.30	122.30	1.00	**0.02**	0.0			
PL-01-05	122.30	123.30	1.00	**0.10**	0.0			
PL-01-05	123.30	123.80	0.50	**1.04**	0.0			
PL-01-05	123.80	124.30	0.50	**0.26**	0.0			
PL-01-05	124.30	124.80	0.50	**4.32**	0.0			
PL-01-05	124.80	125.50	0.70	**4.73**	0.0			
PL-01-05	125.50	126.00	0.50	**0.34**	0.0			
PL-01-05	126.00	127.00	1.00	**0.42**	0.0			
PL-01-05	127.00	128.00	1.00	**0.50**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-05	128.00	129.00	1.00	**0.21**	0.0			
PL-01-05	129.00	129.50	0.50	**0.07**	0.0			
PL-01-05	129.50	130.00	0.50	**0.23**	0.0			
PL-01-05	130.00	130.50	0.50	**2.33**	0.0			
PL-01-05	130.50	131.00	0.50	**0.23**	0.0			
PL-01-05	131.00	131.50	0.50	**0.16**	0.0			
PL-01-05	131.50	132.50	1.00	**0.03**	0.0			
PL-01-05	132.50	133.50	1.00	**0.06**	0.0			
PL-01-05	133.50	134.30	0.80	**0.40**	0.0			
PL-01-05	134.30	134.80	0.50	**0.38**	0.0			
PL-01-05	134.80	135.30	0.50	**1.99**	0.0			
PL-01-05	135.30	136.30	1.00	**0.86**	0.0			
PL-01-05	136.30	137.30	1.00	**1.94**	0.0			
PL-01-05	137.30	138.30	1.00	**0.32**	0.0			
PL-01-05	138.30	139.00	0.70	**0.39**	0.0			
PL-01-05	139.00	139.50	0.50	**2.37**	0.0			
PL-01-05	139.50	140.00	0.50	**0.85**	0.0			
PL-01-05	140.00	140.50	0.50	**1.31**	0.0			
PL-01-05	140.50	141.00	0.50	**0.11**	0.0			
PL-01-05	141.00	141.50	0.50	**0.51**	0.0			
PL-01-05	141.50	142.50	1.00	**0.66**	0.0			
PL-01-05	142.50	143.50	1.00	**0.49**	0.0			
PL-01-05	143.50	144.00	0.50	**0.50**	0.0			
PL-01-05	144.00	144.60	0.60	**0.37**	0.0			
PL-01-05	144.60	145.10	0.50	**1.31**	0.0	**123.3 to 145.1**	**0.86**	21.80
PL-01-05	145.10	146.00	0.90	**0.09**	0.0			
PL-01-05	146.00	146.70	0.70	**0.15**	0.0			
PL-01-05	146.70	147.20	0.50	**0.42**	0.0			
PL-01-05	147.20	147.70	0.50	**0.22**	0.0			
PL-01-05	147.70	148.20	0.50	**0.06**	0.0			
PL-01-05	148.20	148.70	0.50	**0.11**	0.0			
PL-01-05	148.70	149.60	0.90	**0.05**	3.6			
PL-01-05	153.20	153.70	0.50	**0.06**	0.0			
PL-01-05	153.70	154.20	0.50	**0.38**	0.0			
PL-01-05	154.20	154.70	0.50	**0.01**	1.8			
PL-01-05	156.50	157.00	0.50	**0.07**	0.0			
PL-01-05	157.00	157.50	0.50	**0.07**	0.0			
PL-01-05	157.50	158.00	0.50	**0.03**	0.0			
PL-01-05	158.00	158.50	0.50	**0.13**	0.0			
PL-01-05	158.50	159.10	0.60	**0.73**	0.0			
PL-01-05	159.10	160.10	1.00	**0.07**	0.0			
PL-01-05	160.10	160.60	0.50	**0.07**	0.0			
PL-01-05	160.60	161.10	0.50	**0.07**	0.0			
PL-01-05	161.10	161.60	0.50	**0.05**	0.0			
PL-01-05	161.60	162.10	0.50	**0.64**	0.0			
PL-01-05	162.10	162.60	0.50	**0.00**	0.0			
PL-01-05	162.60	163.10	0.50	**0.00**	0.0			
PL-01-05	163.10	163.90	0.80	**0.31**	0.0			
PL-01-05	163.90	164.40	0.50	**0.37**	0.0			
PL-01-05	164.40	164.90	0.50	**0.01**	0.0			
PL-01-05	164.90	165.40	0.50	**0.08**	1.1			
PL-01-05	166.50	167.00	0.50	**0.11**	1.0			
PL-01-05	168.00	168.50	0.50	**0.10**	0.0			
PL-01-05	168.50	169.20	0.70	**0.01**	0.7			
PL-01-05	169.90	170.40	0.50	**0.08**	1.5			
PL-01-05	171.90	172.70	0.80	**1.89**	0.0			
PL-01-05	172.70	173.20	0.50	**0.21**	0.0			
PL-01-05	173.20	173.70	0.50	**19.65**	0.0			
PL-01-05	173.70	174.20	0.50	**0.01**	1.5			
PL-01-05	175.70	176.20	0.50	**0.03**	0.0			
PL-01-05	176.20	176.70	0.50	**0.03**	0.0			
PL-01-05	176.70	177.20	0.50	**0.37**	0.0			
PL-01-05	177.20	177.70	0.50	**49.99**	0.0			
PL-01-05	177.70	178.20	0.50	**0.99**	0.0			
PL-01-05	178.20	178.70	0.50	**1.65**	0.0			
PL-01-05	178.70	179.20	0.50	**0.31**	0.0			
PL-01-05	179.20	179.70	0.50	**0.16**	0.0			
PL-01-05	179.70	180.20	0.50	**0.39**	0.0			
PL-01-05	180.20	180.70	0.50	**0.49**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01-05	180.70	181.20	0.50	**2.01**	0.0			
PL-01-05	181.20	181.70	0.50	**0.16**	0.0			
PL-01-05	181.70	182.20	0.50	**0.07**	0.0			
PL-01-05	182.20	182.70	0.50	**0.07**	0.0			
PL-01-05	182.70	183.50	0.80	**0.45**	0.0			
PL-01-05	183.50	184.30	0.80	**3.50**	0.0			
PL-01-05	184.30	184.80	0.50	**0.55**	0.0			
PL-01-05	184.80	185.50	0.70	**1.13**	0.0			
PL-01-05	185.50	186.00	0.50	**7.77**	0.0	**177.2 to 186.0**	**4.12**	**8.80**
PL-01-05	186.00	186.50	0.50	**0.13**	0.0			
PL-01-05	186.50	187.00	0.50	**0.00**	0.0			
PL-01-05	187.00	187.50	0.50	**0.03**	0.0			
PL-01-05	187.50	188.00	0.50	**0.01**	0.0			
PL-01-05	188.00	188.80	0.80	**0.01**	0.0			
PL-01-05	188.80	189.50	0.70	**0.13**	5.0			
PL-01-05	194.50	195.00	0.50	**0.35**	0.0			
PL-01-05	195.00	195.50	0.50	**0.08**	0.0			
PL-01-05	195.50	196.30	0.80	**0.04**	1.4			
PL-01-05	197.70	198.20	0.50	**0.03**	0.0			
PL-01-05	198.20	198.70	0.50	**0.17**	0.9			
PL-01-05	199.60	200.20	0.60	**1.36**	2.8			
PL-01-05	203.00	203.90	0.90	**0.02**	1.1			
PL-01-05	205.00	205.50	0.50	**0.05**	0.0			
PL-01-05	205.50	206.00	0.50	**0.01**	0.0			
PL-01-05	206.00	206.70	0.70	**0.14**	-185.6			
PL-01a	21.14	21.89	0.75	**0.21**	0.0			
PL-01a	21.89	22.68	0.79	**0.03**	0.0			
PL-01a	22.68	23.25	0.57	**0.10**	0.0			
PL-01a	23.25	23.99	0.74	**0.10**	1.5			
PL-01a	25.51	26.09	0.58	**0.58**	0.0			
PL-01a	26.09	26.56	0.47	**0.82**	0.0			
PL-01a	26.56	27.28	0.72	**0.41**	8.8			
PL-01a	36.10	36.71	0.61	**0.86**	2.7			
PL-01a	39.39	39.90	0.51	**0.10**	0.0			
PL-01a	39.90	40.40	0.50	**0.31**	0.0			
PL-01a	40.40	40.62	0.22	**8.22**	0.0			
PL-01a	40.62	41.00	0.38	**0.17**	0.0			
PL-01a	41.00	41.50	0.50	**0.07**	0.0			
PL-01a	41.50	42.21	0.71	**0.03**	0.0			
PL-01a	42.21	42.65	0.44	**0.03**	0.0			
PL-01a	42.65	43.10	0.45	**0.03**	12.0			
PL-01a	55.07	55.46	0.39	**0.21**	0.0			
PL-01a	55.46	56.00	0.54	**0.10**	6.3			
PL-01a	62.30	63.21	0.91	**1.37**	0.0			
PL-01a	63.21	63.97	0.76	**0.34**	0.0			
PL-01a	63.97	64.58	0.61	**0.07**	0.0			
PL-01a	64.58	65.32	0.74	**0.24**	0.0			
PL-01a	65.32	66.10	0.78	**0.31**	0.0			
PL-01a	66.10	66.66	0.56	**0.21**	0.0			
PL-01a	66.66	67.22	0.56	**1.47**	0.0			
PL-01a	67.22	67.60	0.38	**1.58**	0.0			
PL-01a	67.60	68.10	0.50	**0.86**	0.0			
PL-01a	68.10	68.89	0.79	**1.23**	0.0			
PL-01a	68.89	69.65	0.76	**1.06**	0.0			
PL-01a	69.65	70.34	0.69	**0.69**	0.0			
PL-01a	70.34	71.00	0.66	**0.27**	9.6			
PL-01a	80.62	81.65	1.03	**0.10**	0.0			
PL-01a	81.65	82.40	0.75	**0.82**	0.0			
PL-01a	82.40	83.36	0.96	**0.14**	0.0			
PL-01a	83.36	83.99	0.63	**0.41**	0.0			
PL-01a	83.99	84.49	0.50	**0.44**	11.1			
PL-01a	95.60	96.63	1.03	**0.10**	0.0			
PL-01a	96.63	97.00	0.37	**0.24**	0.0			
PL-01a	97.00	97.75	0.75	**0.10**	0.0			
PL-01a	97.75	98.16	0.41	**0.07**	0.0			
PL-01a	98.16	99.13	0.97	**0.07**	0.0			
PL-01a	99.13	99.48	0.35	**0.00**	0.0			
PL-01a	99.48	100.06	0.58	**0.00**	0.0			
PL-01a	100.06	100.86	0.80	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01a	100.86	101.46	0.60	0.03	6.4			
PL-01a	107.90	108.25	0.35	7.02	4.4			
PL-01a	112.67	112.83	0.16	0.10	0.0			
PL-01a	112.83	114.60	1.77	0.27	0.0			
PL-01a	114.60	115.37	0.77	0.27	0.0			
PL-01a	115.37	116.12	0.75	0.10	0.0			
PL-01a	116.12	116.84	0.72	0.07	0.0			
PL-01a	116.84	117.61	0.77	0.10	0.0			
PL-01a	117.61	118.37	0.76	0.14	0.0			
PL-01a	118.37	119.10	0.73	0.48	0.0			
PL-01a	119.10	119.85	0.75	0.17	0.0			
PL-01a	119.85	120.60	0.75	0.14	0.0			
PL-01a	120.60	121.36	0.76	0.24	0.0			
PL-01a	121.36	122.21	0.85	0.58	0.0			
PL-01a	122.21	122.96	0.75	0.79	0.0			
PL-01a	122.96	123.70	0.74	0.24	0.0			
PL-01a	123.70	124.40	0.70	0.34	0.0			
PL-01a	124.40	125.20	0.80	0.17	0.0			
PL-01a	125.20	125.69	0.49	0.93	0.0			
PL-01a	125.69	126.46	0.77	0.07	0.0			
PL-01a	126.46	127.15	0.69	0.07	0.0			
PL-01a	127.15	128.00	0.85	0.07	0.0			
PL-01a	128.00	134.00	6.00	0.07	0.0			
PL-01a	134.00	134.75	0.75	0.07	0.0			
PL-01a	134.75	135.65	0.90	0.07	0.0			
PL-01a	135.65	136.17	0.52	0.03	0.0			
PL-01a	136.17	137.00	0.83	0.00	0.0			
PL-01a	137.00	137.75	0.75	0.07	0.0			
PL-01a	137.75	138.52	0.77	0.38	0.0			
PL-01a	138.52	139.32	0.80	0.96	0.0			
PL-01a	139.32	140.26	0.94	0.03	1.6			
PL-01a	141.89	142.40	0.51	0.07	2.0			
PL-01a	144.44	145.20	0.76	0.34	0.0			
PL-01a	145.20	145.84	0.64	0.14	0.0			
PL-01a	145.84	146.53	0.69	0.17	0.0			
PL-01a	146.53	147.24	0.71	0.14	0.0			
PL-01a	147.24	147.95	0.71	0.10	0.0			
PL-01a	147.95	148.57	0.62	0.31	0.0			
PL-01a	148.57	149.38	0.81	0.03	0.0			
PL-01a	149.38	150.45	1.07	0.03	0.0			
PL-01a	150.45	151.08	0.63	0.03	10.9			
PL-01a	161.96	162.42	0.46	0.00	15.9			
PL-01a	178.31	179.05	0.74	0.00	0.0			
PL-01a	179.05	179.85	0.80	0.00	0.0			
PL-01a	179.85	180.72	0.87	0.00	0.0			
PL-01a	180.72	181.43	0.71	0.07	0.0			
PL-01a	181.43	182.14	0.71	0.00	0.0			
PL-01a	182.14	182.74	0.60	1.40	0.0			
PL-01a	182.74	183.32	0.58	1.40	0.0			
PL-01a	183.32	184.00	0.68	0.10	0.0			
PL-01a	184.00	184.60	0.60	2.06	0.0			
PL-01a	184.60	185.15	0.55	0.21	0.0			
PL-01a	185.15	185.55	0.40	0.14	0.0			
PL-01a	185.55	186.10	0.55	0.99	0.0			
PL-01a	186.10	186.37	0.27	0.44	0.0			
PL-01a	186.37	187.16	0.79	1.30	0.0			
PL-01a	187.16	187.44	0.28	1.40	0.0			
PL-01a	187.44	188.44	1.00	0.03	0.0			
PL-01a	188.44	189.44	1.00	0.00	0.0			
PL-01a	189.44	190.44	1.00	0.00	0.0			
PL-01a	190.44	191.50	1.06	0.07	0.0			
PL-01a	191.50	191.86	0.36	0.07	0.0			
PL-01a	191.86	192.89	1.03	0.03	0.0			
PL-01a	192.89	193.39	0.50	0.21	0.0			
PL-01a	193.39	193.84	0.45	0.00	0.0			
PL-01a	193.84	194.30	0.46	0.00	0.0			
PL-01a	194.30	194.63	0.33	0.07	0.0			
PL-01a	194.63	195.63	1.00	0.00	0.0			
PL-01a	195.63	196.63	1.00	0.10	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-01a	196.63	197.63	1.00	**0.03**	0.0			
PL-01a	197.63	198.63	1.00	**0.03**	0.0			
PL-01a	198.63	199.63	1.00	**0.68**	0.0			
PL-01a	199.63	200.63	1.00	**0.30**	0.0			
PL-01a	200.63	201.63	1.00	**0.00**	0.0			
PL-01a	201.63	202.63	1.00	**0.31**	0.0			
PL-01a	202.63	203.63	1.00	**0.00**	0.0			
PL-01a	203.63	204.63	1.00	**0.14**	0.0			
PL-01a	204.63	205.63	1.00	**0.03**	0.0			
PL-01a	205.63	206.29	0.66	**0.10**	0.0			
PL-01a	206.29	206.89	0.60	**1.51**	0.0			
PL-01a	206.89	207.42	0.53	**0.21**	0.0			
PL-01a	207.42	208.17	0.75	**0.03**	0.0			
PL-01a	208.17	208.75	0.58	**0.07**	0.0			
PL-01a	208.75	209.00	0.25	**25.92**	0.0			
PL-01a	209.00	209.75	0.75	**0.10**	0.0			
PL-01a	209.75	210.75	1.00	**0.00**	0.0			
PL-01a	210.75	211.75	1.00	**0.10**	0.0			
PL-01a	211.75	212.75	1.00	**0.10**	0.0			
PL-01a	212.75	213.75	1.00	**0.10**	0.0			
PL-01a	213.75	214.75	1.00	**0.04**	0.0			
PL-01a	214.75	215.75	1.00	**0.07**	0.0			
PL-01a	215.75	216.75	1.00	**0.10**	0.0			
PL-01a	216.75	217.28	0.53	**0.17**	0.0			
PL-01a	217.28	218.28	1.00	**0.10**	0.0			
PL-01a	218.28	219.28	1.00	**0.03**	-199.5			
PL-02	19.79	20.34	0.55	**6.92**	0.0			
PL-02	20.34	20.88	0.54	**0.14**	0.0			
PL-02	20.88	21.48	0.60	**0.41**	1.9			
PL-02	23.38	23.97	0.59	**0.10**	0.0			
PL-02	23.97	24.55	0.58	**0.03**	11.2			
PL-02	35.72	36.25	0.53	**0.10**	0.0			
PL-02	36.25	36.75	0.50	**0.31**	0.0			
PL-02	36.75	37.24	0.49	**0.10**	0.0			
PL-02	37.24	37.77	0.53	**0.14**	0.0			
PL-02	37.77	38.10	0.33	**0.03**	0.0			
PL-02	38.10	38.60	0.50	**0.14**	0.0			
PL-02	38.60	39.09	0.49	**0.55**	0.0			
PL-02	39.09	39.54	0.45	**1.03**	0.0			
PL-02	39.54	40.25	0.71	**0.41**	0.0			
PL-02	40.25	41.00	0.75	**0.24**	0.0			
PL-02	41.00	41.89	0.89	**0.24**	0.0			
PL-02	41.89	42.52	0.63	**0.07**	0.0			
PL-02	42.52	42.93	0.41	**0.10**	0.0			
PL-02	42.93	43.44	0.51	**0.07**	0.0			
PL-02	43.44	44.34	0.90	**0.07**	0.0			
PL-02	44.34	44.60	0.26	**0.00**	0.0			
PL-02	44.60	45.52	0.92	**0.03**	0.0			
PL-02	45.52	45.86	0.34	**0.03**	0.0			
PL-02	45.86	46.26	0.40	**0.00**	0.0			
PL-02	46.26	46.91	0.65	**0.03**	0.0			
PL-02	46.91	48.00	1.09	**0.07**	0.0			
PL-02	48.00	48.62	0.62	**0.82**	0.0			
PL-02	48.62	49.26	0.64	**0.10**	0.0			
PL-02	49.26	49.74	0.48	**0.14**	0.0			
PL-02	49.74	50.33	0.59	**0.21**	0.0			
PL-02	50.33	50.70	0.37	**0.17**	0.0			
PL-02	50.70	51.50	0.80	**0.17**	0.0			
PL-02	51.50	52.15	0.65	**0.14**	0.0			
PL-02	52.15	72.00	19.85	**0.51**	0.0			
PL-02	72.00	72.50	0.50	**1.20**	0.0			
PL-02	72.50	73.10	0.60	**11.54**	0.0			
PL-02	73.10	73.60	0.50	**2.09**	0.0			
PL-02	73.60	74.07	0.47	**3.56**	0.0			
PL-02	74.07	74.57	0.50	**3.70**	0.0			
PL-02	74.57	75.07	0.50	**2.81**	0.0			
PL-02	75.07	75.52	0.45	**4.25**	0.0			
PL-02	75.52	76.02	0.50	**0.89**	0.0			
PL-02	76.02	76.52	0.50	**0.48**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-02	76.52	77.00	0.48	**0.27**	0.4			
PL-02	77.39	77.87	0.48	**0.65**	0.0			
PL-02	77.87	78.36	0.49	**5.86**	0.0			
PL-02	78.36	78.86	0.50	**1.78**	0.0			
PL-02	78.86	79.35	0.49	**0.99**	0.0			
PL-02	79.35	79.84	0.49	**0.14**	0.0			
PL-02	79.84	80.25	0.41	**0.24**	0.0			
PL-02	80.25	80.78	0.53	**0.31**	0.0	**72.0 to 80.78**	**2.52**	8.39
PL-02	80.78	81.29	0.51	**0.17**	0.0			
PL-02	81.29	81.79	0.50	**0.07**	0.0			
PL-02	81.79	82.29	0.50	**0.21**	0.0			
PL-02	82.29	82.79	0.50	**0.14**	0.0			
PL-02	82.79	83.16	0.37	**0.17**	0.0			
PL-02	83.16	83.76	0.60	**0.31**	0.0			
PL-02	83.76	84.27	0.51	**0.31**	0.0			
PL-02	84.27	84.77	0.50	**0.21**	0.0			
PL-02	84.77	85.18	0.41	**0.10**	7.6			
PL-02	92.77	93.27	0.50	**0.10**	0.0			
PL-02	93.27	93.77	0.50	**0.27**	0.0			
PL-02	93.77	94.27	0.50	**0.07**	2.7			
PL-02	97.00	98.00	1.00	**0.00**	0.0			
PL-02	98.00	98.42	0.42	**0.07**	0.0			
PL-02	98.42	99.15	0.73	**0.07**	0.0			
PL-02	99.15	99.87	0.72	**0.10**	0.0			
PL-02	99.87	100.45	0.58	**0.17**	0.0			
PL-02	100.45	101.00	0.55	**0.10**	0.0			
PL-02	101.00	101.33	0.33	**0.14**	0.0			
PL-02	101.33	101.88	0.55	**0.14**	0.0			
PL-02	101.88	102.53	0.65	**0.10**	0.0			
PL-02	102.53	103.00	0.47	**0.07**	0.0			
PL-02	103.00	103.53	0.53	**0.03**	0.0			
PL-02	103.53	103.85	0.32	**0.10**	0.0			
PL-02	103.85	104.52	0.67	**0.24**	0.0			
PL-02	104.52	104.93	0.41	**0.34**	0.0			
PL-02	104.93	105.94	1.01	**0.03**	0.0			
PL-02	105.94	106.75	0.81	**0.03**	0.0			
PL-02	106.75	107.70	0.95	**0.24**	0.0			
PL-02	107.70	108.24	0.54	**0.62**	0.0			
PL-02	108.24	108.86	0.62	**0.48**	0.0			
PL-02	108.86	109.44	0.58	**0.55**	0.0			
PL-02	109.44	109.86	0.42	**0.31**	0.0			
PL-02	109.86	110.98	1.12	**0.17**	0.2			
PL-02	111.21	111.67	0.46	**0.00**	0.0			
PL-02	111.67	112.07	0.40	**0.55**	0.0			
PL-02	112.07	113.00	0.93	**0.10**	2.1			
PL-02	115.10	115.55	0.45	**1.03**	1.7			
PL-02	117.28	117.81	0.53	**0.00**	0.0			
PL-02	117.81	118.30	0.49	**0.00**	0.0			
PL-02	118.30	118.82	0.52	**0.00**	0.0			
PL-02	118.82	119.35	0.53	**0.00**	0.0			
PL-02	119.35	119.85	0.50	**0.24**	2.3			
PL-02	122.20	123.20	1.00	**0.00**	0.0			
PL-02	123.20	124.00	0.80	**0.03**	6.7			
PL-02	130.71	131.20	0.49	**0.48**	0.0			
PL-02	131.20	131.74	0.54	**0.07**	0.0			
PL-02	131.74	132.13	0.39	**0.10**	0.0			
PL-02	132.13	132.77	0.64	**0.10**	0.0			
PL-02	132.79	133.26	0.47	**0.07**	0.0			
PL-02	133.26	134.00	0.74	**0.48**	0.0			
PL-02	134.00	134.46	0.46	**0.10**	0.0			
PL-02	134.46	135.00	0.54	**0.69**	0.0			
PL-02	135.00	135.36	0.36	**15.14**	0.0			
PL-02	135.36	135.88	0.52	**9.42**	0.0			
PL-02	135.88	136.25	0.37	**16.13**	0.0			
PL-02	136.25	136.63	0.38	**4.66**	0.0			
PL-02	136.63	137.00	0.37	**2.29**	0.0			
PL-02	137.00	137.35	0.35	**1.27**	0.0			
PL-02	137.35	137.73	0.38	**3.29**	0.0			
PL-02	137.73	138.06	0.33	**1.94**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-02	138.06	138.70	0.64	**0.93**	0.0			
PL-02	138.70	139.40	0.70	**0.31**	0.0			
PL-02	139.40	140.10	0.70	**0.34**	1.2			
PL-02	141.34	142.24	0.90	**2.33**	0.0			
PL-02	142.24	142.71	0.47	**0.17**	0.0			
PL-02	142.71	143.52	0.81	**0.27**	0.0			
PL-02	143.52	144.22	0.70	**0.75**	0.0			
PL-02	144.22	145.04	0.82	**0.65**	0.0	**134.46 to 145.04**	**2.80**	9.34
PL-02	145.04	145.63	0.59	**0.24**	3.4			
PL-02	149.00	149.50	0.50	**0.03**	0.0			
PL-02	149.50	150.00	0.50	**0.03**	1.6			
PL-02	151.57	151.92	0.35	**0.03**	0.0			
PL-02	151.92	152.51	0.59	**0.00**	12.1			
PL-02	164.57	165.07	0.50	**0.45**	0.0			
PL-02	165.07	165.22	0.15	**0.03**	0.0			
PL-02	165.22	165.51	0.29	**0.03**	0.0			
PL-02	165.51	170.50	4.99	**0.31**	0.0			
PL-02	170.50	170.89	0.39	**0.44**	1.4			
PL-02	172.28	172.45	0.17	**0.69**	1.1			
PL-02	173.55	173.99	0.44	**0.92**	7.2			
PL-02	181.15	182.00	0.85	**0.34**	0.0			
PL-02	182.00	182.40	0.40	**0.27**	0.0			
PL-02	182.40	182.74	0.34	**86.54**	0.0			
PL-02	182.74	182.98	0.24	**0.99**	0.0			
PL-02	182.98	183.21	0.23	**188.22**	0.0			
PL-02	183.21	183.38	0.17	**0.69**	0.0			
PL-02	183.38	183.60	0.22	**1.47**	0.0			
PL-02	183.60	184.25	0.65	**0.10**	0.0			
PL-02	184.25	185.00	0.75	**0.21**	0.0			
PL-02	185.00	185.88	0.88	**0.03**	0.0			
PL-02	185.88	186.69	0.81	**0.31**	0.0			
PL-02	186.69	186.98	0.29	**1.06**	0.0			
PL-02	186.98	187.37	0.39	**0.41**	0.0			
PL-02	187.37	188.39	1.02	**0.14**	2.6			
PL-02	191.00	191.90	0.90	**0.03**	0.0			
PL-02	191.90	192.39	0.49	**0.41**	0.0			
PL-02	192.39	192.86	0.47	**0.14**	0.0			
PL-02	192.86	193.02	0.16	**19.52**	0.1	**181.15 to 193.02**	**8.46**	9.26
PL-02	193.09	193.46	0.37	**0.03**	0.0			
PL-02	193.46	194.00	0.54	**0.00**	14.7			
PL-02	208.74	209.43	0.69	**0.03**	0.0			
PL-02	209.43	210.02	0.59	**0.10**	0.0			
PL-02	210.02	210.46	0.44	**0.82**	5.0			
PL-02	215.47	216.09	0.62	**0.07**	0.0			
PL-02	216.09	216.76	0.67	**0.10**	-207.3			
PL-03	9.50	10.50	1.00	**0.06**	0.0			
PL-03	10.50	11.50	1.00	**0.06**	0.0			
PL-03	11.50	12.55	1.05	**0.00**	4.9			
PL-03	17.50	18.29	0.79	**0.54**	7.7			
PL-03	26.00	26.75	0.75	**0.23**	0.0			
PL-03	26.75	27.29	0.54	**0.85**	0.0			
PL-03	27.29	27.89	0.60	**0.68**	0.0			
PL-03	27.89	28.39	0.50	**0.30**	0.0			
PL-03	28.39	29.39	1.00	**0.06**	9.5			
PL-03	38.90	40.84	1.94	**0.54**	13.8			
PL-03	54.69	55.34	0.65	**0.00**	0.0			
PL-03	55.34	56.07	0.73	**0.00**	0.0			
PL-03	56.07	56.77	0.70	**0.03**	0.0			
PL-03	56.77	57.42	0.65	**0.00**	0.0			
PL-03	57.42	58.72	1.30	**0.03**	14.8			
PL-03	73.48	74.48	1.00	**0.06**	0.0			
PL-03	74.48	75.48	1.00	**0.06**	0.0			
PL-03	75.48	76.48	1.00	**0.00**	12.4			
PL-03	88.93	89.93	1.00	**0.06**	0.0			
PL-03	89.93	90.93	1.00	**0.00**	0.0			
PL-03	90.93	91.93	1.00	**0.00**	0.0			
PL-03	91.93	92.42	0.49	**0.00**	19.3			
PL-03	111.74	112.60	0.86	**0.10**	0.0			
PL-03	112.60	113.51	0.91	**0.03**	12.8			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-03	126.28	127.29	1.01	**0.00**	5.9			
PL-03	133.16	134.00	0.84	**0.00**	0.0			
PL-03	134.00	134.78	0.78	**0.03**	0.0			
PL-03	134.78	135.68	0.90	**0.27**	0.0			
PL-03	135.68	136.37	0.69	**0.17**	0.0			
PL-03	136.37	137.36	0.99	**0.13**	0.0			
PL-03	137.36	138.30	0.94	**0.00**	0.0			
PL-03	138.30	139.12	0.82	**0.00**	0.0			
PL-03	139.12	140.15	1.03	**0.00**	0.0			
PL-03	140.15	141.15	1.00	**0.00**	0.0			
PL-03	141.15	142.15	1.00	**0.06**	3.8			
PL-03	145.96	146.96	1.00	**0.03**	0.0			
PL-03	146.96	147.96	1.00	**0.03**	9.2			
PL-03	157.14	157.76	0.62	**0.03**	6.2			
PL-03	164.00	164.90	0.90	**0.00**	0.0			
PL-03	164.90	165.62	0.72	**0.00**	0.0			
PL-03	165.62	166.56	0.94	**0.03**	0.0			
PL-03	166.56	167.56	1.00	**0.30**	11.6			
PL-03	179.20	180.20	1.00	**0.03**	0.0			
PL-03	180.20	181.10	0.90	**0.06**	0.0			
PL-03	181.10	181.93	0.83	**0.06**	0.0			
PL-03	181.93	182.77	0.84	**0.10**	0.0			
PL-03	182.77	183.77	1.00	**0.10**	0.0			
PL-03	183.77	184.77	1.00	**0.06**	0.0			
PL-03	184.77	186.00	1.23	**0.00**	23.0			
PL-03	209.00	210.22	1.22	**0.03**	0.0			
PL-03	210.22	211.23	1.01	**0.06**	0.0			
PL-03	211.23	212.23	1.00	**0.06**	0.0			
PL-03	212.23	213.23	1.00	**0.34**	0.0			
PL-03	213.23	214.23	1.00	**1.02**	0.0			
PL-03	214.23	214.92	0.69	**0.27**	0.0			
PL-03	214.92	215.72	0.80	**0.06**	0.0			
PL-03	215.72	216.33	0.61	**0.10**	0.0			
PL-03	216.33	217.08	0.75	**0.20**	0.0			
PL-03	217.08	218.08	1.00	**0.20**	0.0			
PL-03	218.08	219.08	1.00	**0.17**	0.0			
PL-03	219.08	219.98	0.90	**0.06**	0.0			
PL-03	219.98	220.60	0.62	**0.03**	0.0			
PL-03	220.60	221.20	0.60	**0.06**	0.0			
PL-03	221.20	221.72	0.52	**0.06**	0.0			
PL-03	221.72	222.34	0.62	**0.06**	0.0			
PL-03	222.34	223.08	0.74	**0.37**	0.0			
PL-03	223.08	223.75	0.67	**0.06**	0.0			
PL-03	223.75	224.48	0.73	**0.03**	0.0			
PL-03	224.48	225.23	0.75	**0.03**	0.0			
PL-03	225.23	225.98	0.75	**0.00**	0.0			
PL-03	225.98	226.60	0.62	**0.03**	0.0			
PL-03	226.60	227.44	0.84	**0.10**	0.0			
PL-03	227.44	228.32	0.88	**1.67**	0.0			
PL-03	228.32	228.77	0.45	**0.27**	0.0			
PL-03	228.77	229.77	1.00	**0.44**	0.0			
PL-03	229.77	230.77	1.00	**0.34**	0.0			
PL-03	230.77	231.77	1.00	**0.82**	0.0			
PL-03	231.77	232.77	1.00	**0.85**	0.0			
PL-03	232.77	233.77	1.00	**0.17**	0.0			
PL-03	233.77	234.77	1.00	**0.75**	0.0			
PL-03	234.77	235.77	1.00	**1.06**	0.0			
PL-03	235.77	236.77	1.00	**0.54**	0.0			
PL-03	236.77	237.77	1.00	**0.41**	0.0			
PL-03	237.77	238.77	1.00	**0.47**	0.0			
PL-03	238.77	239.77	1.00	**0.85**	0.0			
PL-03	239.77	240.82	1.05	**0.95**	0.0			
PL-03	240.82	241.81	0.99	**0.23**	0.0			
PL-03	241.81	242.81	1.00	**0.34**	0.0			
PL-03	242.81	243.81	1.00	**0.37**	0.0			
PL-03	243.81	244.67	0.86	**0.23**	0.0			
PL-03	244.67	244.95	0.28	**0.71**	0.0			
PL-03	244.95	245.95	1.00	**0.34**	0.0			
PL-03	245.95	246.95	1.00	**0.44**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-03	246.95	247.95	1.00	**0.13**	0.0			
PL-03	247.95	248.95	1.00	**0.10**	0.0			
PL-03	248.95	249.95	1.00	**3.25**	0.0			
PL-03	249.95	250.55	0.60	**0.47**	0.0			
PL-03	250.55	251.37	0.82	**0.10**	0.0			
PL-03	251.37	252.37	1.00	**0.06**	0.0			
PL-03	252.37	253.37	1.00	**0.00**	0.0			
PL-03	253.37	254.37	1.00	**0.00**	0.0			
PL-03	254.37	255.37	1.00	**0.00**	0.0			
PL-03	255.37	256.36	0.99	**0.03**	0.0			
PL-03	256.36	257.35	0.99	**0.27**	0.0			
PL-03	257.35	258.28	0.93	**0.58**	0.0			
PL-03	258.28	258.52	0.24	**0.41**	0.0			
PL-03	258.52	259.52	1.00	**0.85**	0.0			
PL-03	259.52	260.37	0.85	**1.50**	0.0			
PL-03	260.37	260.87	0.50	**1.95**	0.0			
PL-03	260.87	261.37	0.50	**0.20**	0.0			
PL-03	261.37	261.84	0.47	**2.77**	0.0			
PL-03	261.84	262.32	0.48	**0.41**	0.0			
PL-03	262.32	262.74	0.42	**23.45**	0.0			
PL-03	262.74	263.12	0.38	**0.23**	0.0			
PL-03	263.12	263.55	0.43	**0.10**	0.0			
PL-03	263.55	263.95	0.40	**102.56**	0.0			
PL-03	263.95	264.45	0.50	**0.06**	0.0			
PL-03	264.45	264.95	0.50	**0.34**	0.0			
PL-03	264.95	265.46	0.51	**0.06**	0.0			
PL-03	265.46	265.96	0.50	**0.65**	0.0			
PL-03	265.96	266.40	0.44	**0.89**	0.0	**257.35 to 266.4**	**6.33**	9.05
PL-03	266.40	266.90	0.50	**0.03**	0.0			
PL-03	266.90	267.65	0.75	**0.03**	0.0			
PL-03	267.65	268.51	0.86	**0.13**	0.0			
PL-03	268.51	269.21	0.70	**0.06**	0.3			
PL-03	269.51	269.96	0.45	**0.06**	0.0			
PL-03	269.96	270.72	0.76	**0.00**	0.0			
PL-03	270.72	271.46	0.74	**0.13**	0.0			
PL-03	271.46	272.40	0.94	**0.03**	0.0			
PL-03	272.40	273.40	1.00	**2.80**	0.0			
PL-03	273.40	274.40	1.00	**0.06**	0.0			
PL-03	274.40	275.40	1.00	**0.06**	0.0			
PL-03	275.40	276.62	1.22	**0.10**	0.0			
PL-03	276.62	277.29	0.67	**0.00**	0.0			
PL-03	277.29	278.29	1.00	**0.00**	3.6			
PL-03	281.92	282.92	1.00	**0.03**	0.0			
PL-03	282.92	283.81	0.89	**0.10**	0.0			
PL-03	283.81	284.83	1.02	**0.13**	0.0			
PL-03	284.83	285.83	1.00	**0.10**	0.0			
PL-03	285.83	286.83	1.00	**0.41**	0.0			
PL-03	286.83	287.83	1.00	**0.06**	0.0			
PL-03	287.83	288.83	1.00	**0.00**	0.0			
PL-03	288.83	290.00	1.17	**0.00**	-272.7			
PL-04	17.29	17.79	0.50	**0.00**	2.2			
PL-04	20.00	21.00	1.00	**0.00**	0.0			
PL-04	21.00	21.75	0.75	**0.00**	0.0			
PL-04	21.75	22.44	0.69	**0.00**	0.0			
PL-04	22.44	23.00	0.56	**0.00**	0.0			
PL-04	23.00	24.00	1.00	**0.06**	0.0			
PL-04	24.00	24.78	0.78	**0.17**	0.0			
PL-04	24.78	25.59	0.81	**0.00**	0.0			
PL-04	25.59	26.33	0.74	**0.00**	0.0			
PL-04	26.33	26.82	0.49	**0.00**	0.0			
PL-04	26.82	27.38	0.56	**0.00**	0.0			
PL-04	27.38	28.00	0.62	**0.00**	0.0			
PL-04	28.00	28.70	0.70	**0.00**	0.0			
PL-04	28.70	29.37	0.67	**0.00**	0.0			
PL-04	29.37	30.12	0.75	**0.00**	0.0			
PL-04	30.12	30.61	0.49	**0.00**	7.4			
PL-04	38.00	39.00	1.00	**0.00**	0.0			
PL-04	39.00	40.00	1.00	**0.44**	0.0			
PL-04	40.00	41.00	1.00	**0.00**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-04	41.00	42.00	1.00	**0.65**	0.0			
PL-04	42.00	43.24	1.24	**0.10**	0.0			
PL-04	43.24	44.24	1.00	**0.00**	0.0			
PL-04	44.24	45.16	0.92	**0.00**	0.0			
PL-04	45.16	46.02	0.86	**0.44**	0.0			
PL-04	46.02	46.88	0.86	**0.00**	0.0			
PL-04	46.88	47.68	0.80	**0.17**	0.0			
PL-04	47.68	48.39	0.71	**0.00**	8.6			
PL-04	56.95	57.95	1.00	**0.06**	0.0			
PL-04	57.95	58.95	1.00	**0.06**	8.3			
PL-04	67.27	68.27	1.00	**0.00**	0.0			
PL-04	68.27	69.27	1.00	**0.00**	7.3			
PL-04	76.54	77.54	1.00	**0.00**	0.0			
PL-04	77.54	78.54	1.00	**0.00**	7.9			
PL-04	86.41	87.20	0.79	**0.00**	4.0			
PL-04	91.24	92.43	1.19	**0.10**	0.0			
PL-04	92.43	93.39	0.96	**0.10**	0.0			
PL-04	93.39	94.39	1.00	**0.00**	4.6			
PL-04	99.00	100.00	1.00	**0.00**	0.0			
PL-04	100.00	101.00	1.00	**0.00**	0.0			
PL-04	101.00	102.00	1.00	**0.00**	0.0			
PL-04	102.00	103.00	1.00	**0.06**	0.0			
PL-04	103.00	104.00	1.00	**0.06**	0.0			
PL-04	104.00	104.60	0.60	**0.06**	0.0			
PL-04	104.60	105.60	1.00	**0.00**	0.0			
PL-04	105.60	106.60	1.00	**0.00**	0.0			
PL-04	106.60	107.30	0.70	**0.00**	0.0			
PL-04	107.30	107.95	0.65	**0.00**	0.0			
PL-04	107.95	108.95	1.00	**0.00**	0.0			
PL-04	108.95	109.95	1.00	**0.17**	6.6			
PL-04	116.52	117.25	0.73	**0.10**	0.0			
PL-04	117.25	118.25	1.00	**0.00**	0.0			
PL-04	118.25	119.25	1.00	**0.00**	0.0			
PL-04	119.25	120.25	1.00	**0.00**	0.0			
PL-04	120.25	121.25	1.00	**0.00**	0.0			
PL-04	121.25	122.25	1.00	**0.00**	0.0			
PL-04	122.25	123.25	1.00	**0.00**	0.0			
PL-04	123.25	124.25	1.00	**0.00**	0.0			
PL-04	124.25	125.25	1.00	**0.00**	0.0			
PL-04	125.25	126.25	1.00	**0.00**	0.0			
PL-04	126.25	127.25	1.00	**0.00**	0.0			
PL-04	127.25	128.25	1.00	**0.00**	0.0			
PL-04	128.25	129.25	1.00	**0.00**	0.0			
PL-04	129.25	130.25	1.00	**0.00**	13.3			
PL-04	143.52	144.52	1.00	**0.00**	0.0			
PL-04	144.52	145.16	0.64	**0.00**	0.0			
PL-04	145.16	145.81	0.65	**0.00**	0.0			
PL-04	145.81	146.47	0.66	**0.00**	0.0			
PL-04	146.47	147.13	0.66	**0.00**	13.5			
PL-04	160.59	161.59	1.00	**0.00**	0.0			
PL-04	161.59	162.59	1.00	**0.00**	0.0			
PL-04	162.59	163.59	1.00	**0.54**	3.0			
PL-04	166.59	167.59	1.00	**0.13**	0.0			
PL-04	167.59	168.59	1.00	**0.00**	0.0			
PL-04	168.59	169.59	1.00	**0.00**	0.0			
PL-04	169.59	170.59	1.00	**0.13**	0.0			
PL-04	170.59	171.00	0.41	**0.23**	0.0			
PL-04	171.00	171.86	0.86	**1.16**	0.0			
PL-04	171.86	172.86	1.00	**1.16**	0.0			
PL-04	172.86	173.86	1.00	**0.71**	0.0			
PL-04	173.86	174.86	1.00	**0.13**	0.0			
PL-04	174.86	175.86	1.00	**0.54**	0.0			
PL-04	175.86	176.86	1.00	**0.06**	0.0			
PL-04	176.86	177.61	0.75	**0.44**	0.0			
PL-04	177.61	178.28	0.67	**0.06**	0.0			
PL-04	178.28	178.71	0.43	**19.45**	0.0			
PL-04	178.71	179.23	0.52	**0.61**	0.0			
PL-04	179.23	180.15	0.92	**0.17**	0.0			
PL-04	180.15	180.56	0.41	**0.00**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-04	180.56	181.46	0.90	**0.00**	0.0			
PL-04	181.46	182.54	1.08	**0.00**	0.0			
PL-04	182.54	183.52	0.98	**0.00**	0.0			
PL-04	183.52	184.51	0.99	**0.00**	0.0			
PL-04	184.51	185.51	1.00	**0.06**	8.2			
PL-04	193.73	194.73	1.00	**0.00**	0.0			
PL-04	194.73	195.73	1.00	**0.27**	0.0			
PL-04	195.73	196.73	1.00	**0.00**	0.0			
PL-04	196.73	197.72	0.99	**0.00**	0.0			
PL-04	197.72	198.56	0.84	**0.00**	0.0			
PL-04	198.56	199.43	0.87	**0.00**	0.0			
PL-04	199.43	200.21	0.78	**0.00**	0.0			
PL-04	200.21	201.20	0.99	**0.06**	0.0			
PL-04	201.20	202.00	0.80	**0.37**	0.0			
PL-04	202.00	203.00	1.00	**0.00**	7.7			
PL-04	210.72	211.72	1.00	**0.17**	0.0			
PL-04	211.72	212.72	1.00	**0.61**	0.0			
PL-04	212.72	213.72	1.00	**0.10**	8.0			
PL-04	221.73	222.73	1.00	**0.00**	0.0			
PL-04	222.73	223.73	1.00	**0.00**	0.0			
PL-04	223.73	224.73	1.00	**0.00**	0.0			
PL-04	224.73	225.73	1.00	**0.00**	0.0			
PL-04	225.73	226.73	1.00	**0.10**	0.0			
PL-04	226.73	227.50	0.77	**10.13**	0.0			
PL-04	227.50	228.21	0.71	**3.21**	0.0			
PL-04	228.21	229.10	0.89	**0.27**	0.0			
PL-04	229.10	230.04	0.94	**0.00**	0.0			
PL-04	230.04	230.96	0.92	**0.00**	0.0			
PL-04	230.96	231.88	0.92	**0.00**	0.0			
PL-04	231.88	232.82	0.94	**0.00**	0.0			
PL-04	232.82	233.73	0.91	**0.00**	0.0			
PL-04	233.73	234.65	0.92	**1.30**	0.0			
PL-04	234.65	235.53	0.88	**0.51**	0.0			
PL-04	235.53	236.43	0.90	**0.00**	0.0			
PL-04	236.43	237.48	1.05	**0.00**	0.0			
PL-04	237.48	238.25	0.77	**0.20**	0.0			
PL-04	238.25	239.00	0.75	**1.50**	0.0			
PL-04	239.00	239.69	0.69	**0.61**	0.0			
PL-04	239.69	240.30	0.61	**2.84**	0.0			
PL-04	240.30	240.90	0.60	**5.75**	0.0			
PL-04	240.90	241.59	0.69	**0.82**	0.0			
PL-04	241.59	242.10	0.51	**0.20**	0.0			
PL-04	242.10	242.60	0.50	**37.46**	0.0			
PL-04	242.60	243.10	0.50	**0.13**	0.0			
PL-04	243.10	243.61	0.51	**0.20**	0.0			
PL-04	243.61	244.09	0.48	**0.95**	0.0			
PL-04	244.09	244.59	0.50	**39.65**	0.0			
PL-04	244.59	245.13	0.54	**2.50**	0.0			
PL-04	245.13	245.75	0.62	**3.28**	0.0			
PL-04	245.75	246.00	0.25	**5.47**	0.0			
PL-04	246.00	247.07	1.07	**0.61**	0.0			
PL-04	247.07	247.57	0.50	**2.05**	0.0			
PL-04	247.57	248.57	1.00	**0.71**	0.0	**238.25 to 248.57**	**5.21**	10.32
PL-04	248.57	249.57	1.00	**0.23**	0.0			
PL-04	249.57	250.57	1.00	**0.00**	0.0			
PL-04	250.57	251.57	1.00	**0.00**	0.0			
PL-04	251.57	252.57	1.00	**0.10**	0.0			
PL-04	252.57	253.45	0.88	**2.02**	0.0			
PL-04	253.45	254.45	1.00	**0.23**	0.0			
PL-04	254.45	255.46	1.01	**0.30**	0.0			
PL-04	255.46	256.33	0.87	**0.82**	0.0			
PL-04	256.33	257.11	0.78	**0.27**	0.0			
PL-04	257.11	257.97	0.86	**0.34**	0.0			
PL-04	257.97	258.85	0.88	**1.13**	0.0			
PL-04	258.85	259.78	0.93	**0.78**	0.0			
PL-04	259.78	260.68	0.90	**0.54**	0.0			
PL-04	260.68	261.65	0.97	**0.85**	0.0			
PL-04	261.65	262.14	0.49	**0.95**	0.0			
PL-04	262.14	263.09	0.95	**0.00**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-04	263.09	264.01	0.92	**0.00**	0.0			
PL-04	264.01	264.97	0.96	**0.00**	0.0			
PL-04	264.97	265.91	0.94	**0.37**	0.0			
PL-04	265.91	266.89	0.98	**0.27**	0.0			
PL-04	266.89	267.84	0.95	**1.19**	0.0			
PL-04	267.84	268.81	0.97	**1.19**	0.0			
PL-04	268.81	269.33	0.52	**4.65**	0.0			
PL-04	269.33	270.18	0.85	**1.98**	0.0			
PL-04	270.18	271.03	0.85	**5.30**	0.0			
PL-04	271.03	271.86	0.83	**5.47**	0.0			
PL-04	271.86	272.72	0.86	**2.50**	0.0			
PL-04	272.72	273.57	0.85	**2.29**	0.0			
PL-04	273.57	274.49	0.92	**1.67**	0.0			
PL-04	274.49	275.00	0.51	**1.26**	0.0			
PL-04	275.00	275.90	0.90	**1.54**	0.0			
PL-04	275.90	276.88	0.98	**3.11**	0.0			
PL-04	276.88	277.68	0.80	**1.50**	0.0			
PL-04	277.68	278.56	0.88	**0.68**	0.0			
PL-04	278.56	279.46	0.90	**0.92**	0.0			
PL-04	279.46	280.36	0.90	**4.55**	0.0			
PL-04	280.36	281.29	0.93	**5.20**	0.0			
PL-04	281.29	281.79	0.50	**0.30**	0.0			
PL-04	281.79	282.23	0.44	**0.92**	0.0	**266.89 to 282.23**	**2.49**	15.34
PL-04	282.23	283.03	0.80	**0.20**	0.0			
PL-04	283.03	283.76	0.73	**0.00**	0.0			
PL-04	283.76	284.24	0.48	**0.13**	-277.2			
PL-05	7.00	8.00	1.00	**0.00**	7.9			
PL-05	15.91	16.38	0.47	**0.00**	4.9			
PL-05	21.32	21.90	0.58	**0.00**	2.7			
PL-05	24.60	25.42	0.82	**0.13**	3.3			
PL-05	28.76	29.38	0.62	**0.00**	3.6			
PL-05	33.00	34.00	1.00	**0.00**	0.0			
PL-05	34.00	35.00	1.00	**0.00**	0.0			
PL-05	35.00	36.00	1.00	**0.00**	0.0			
PL-05	36.00	37.00	1.00	**0.00**	0.0			
PL-05	37.00	38.00	1.00	**0.00**	0.0			
PL-05	38.00	39.00	1.00	**0.00**	0.0			
PL-05	39.00	40.00	1.00	**0.23**	0.0			
PL-05	40.00	41.00	1.00	**0.00**	0.0			
PL-05	41.00	42.00	1.00	**0.00**	0.0			
PL-05	42.00	43.00	1.00	**0.00**	0.0			
PL-05	43.00	43.63	0.63	**0.00**	0.0			
PL-05	43.63	44.53	0.90	**0.00**	0.0			
PL-05	44.53	45.42	0.89	**0.00**	0.0			
PL-05	45.42	46.26	0.84	**0.10**	0.0			
PL-05	46.26	47.10	0.84	**0.00**	0.0			
PL-05	47.10	48.00	0.90	**0.00**	0.0			
PL-05	48.00	48.80	0.80	**0.00**	0.0			
PL-05	48.80	49.05	0.25	**0.00**	0.0			
PL-05	49.05	49.90	0.85	**0.00**	16.3			
PL-05	66.22	67.36	1.14	**0.00**	26.6			
PL-05	94.00	94.75	0.75	**0.00**	0.0			
PL-05	94.75	95.54	0.79	**0.00**	0.0			
PL-05	95.54	96.46	0.92	**0.00**	0.0			
PL-05	96.46	97.35	0.89	**0.00**	0.0			
PL-05	97.35	98.27	0.92	**0.10**	0.0			
PL-05	98.27	99.25	0.98	**0.00**	0.0			
PL-05	99.25	100.14	0.89	**0.17**	0.0			
PL-05	100.14	101.05	0.91	**0.00**	0.0			
PL-05	101.05	101.94	0.89	**0.00**	0.0			
PL-05	101.94	102.83	0.89	**0.00**	0.0			
PL-05	102.83	103.75	0.92	**0.00**	0.0			
PL-05	103.75	104.64	0.89	**0.00**	0.0			
PL-05	104.64	105.76	1.12	**0.00**	0.0			
PL-05	105.76	106.48	0.72	**0.00**	0.0			
PL-05	106.48	107.48	1.00	**0.00**	0.0			
PL-05	107.48	108.48	1.00	**0.00**	30.5			
PL-05	139.00	140.04	1.04	**0.10**	0.0			
PL-05	140.04	141.09	1.05	**0.06**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-05	141.09	142.15	1.06	**0.00**	0.0			
PL-05	142.15	143.23	1.08	**0.00**	0.0			
PL-05	143.23	144.20	0.97	**0.00**	0.0			
PL-05	144.20	145.30	1.10	**0.00**	0.0			
PL-05	145.30	146.27	0.97	**0.00**	0.0			
PL-05	146.27	147.27	1.00	**0.00**	0.0			
PL-05	147.27	148.23	0.96	**0.00**	0.0			
PL-05	148.23	149.23	1.00	**0.00**	0.0			
PL-05	149.23	150.23	1.00	**0.00**	0.0			
PL-05	150.23	151.23	1.00	**0.00**	0.0			
PL-05	151.23	152.23	1.00	**0.00**	0.0			
PL-05	152.23	153.23	1.00	**0.00**	0.0			
PL-05	153.23	154.29	1.06	**0.20**	0.0			
PL-05	154.29	155.23	0.94	**0.61**	0.0			
PL-05	155.23	156.16	0.93	**0.17**	0.0			
PL-05	156.16	157.07	0.91	**0.82**	0.0			
PL-05	157.07	157.98	0.91	**0.06**	0.0			
PL-05	157.98	158.84	0.86	**0.06**	0.0			
PL-05	158.84	159.70	0.86	**0.06**	0.0			
PL-05	159.70	160.73	1.03	**0.00**	0.0			
PL-05	160.73	161.46	0.73	**0.61**	0.0			
PL-05	161.46	162.23	0.77	**0.41**	0.0			
PL-05	162.23	163.05	0.82	**0.51**	0.0			
PL-05	163.05	163.64	0.59	**1.19**	0.0			
PL-05	163.64	164.32	0.68	**0.82**	0.0			
PL-05	164.32	165.04	0.72	**0.51**	0.0			
PL-05	165.04	165.79	0.75	**0.44**	0.0			
PL-05	165.79	166.00	0.21	**3.42**	0.0			
PL-05	166.00	166.96	0.96	**0.65**	0.0			
PL-05	166.96	167.81	0.85	**0.10**	0.0			
PL-05	167.81	168.52	0.71	**0.10**	0.0			
PL-05	168.52	168.73	0.21	**0.27**	0.0			
PL-05	168.73	169.88	1.15	**0.10**	0.0			
PL-05	169.88	170.68	0.80	**0.00**	0.0			
PL-05	170.68	171.46	0.78	**0.06**	0.0			
PL-05	171.46	172.24	0.78	**0.00**	0.0			
PL-05	172.24	173.06	0.82	**0.00**	0.0			
PL-05	173.06	174.00	0.94	**0.00**	0.0			
PL-05	174.00	174.58	0.58	**0.00**	0.0			
PL-05	174.58	175.00	0.42	**0.06**	0.0			
PL-05	175.00	175.75	0.75	**0.00**	0.0			
PL-05	175.75	176.25	0.50	**3.93**	0.0			
PL-05	176.25	177.34	1.09	**0.00**	0.0			
PL-05	177.34	178.24	0.90	**0.00**	0.0			
PL-05	178.24	179.20	0.96	**0.00**	0.0			
PL-05	179.20	179.75	0.55	**0.37**	0.0			
PL-05	179.75	180.28	0.53	**0.00**	0.0			
PL-05	180.28	180.93	0.65	**0.06**	0.0			
PL-05	180.93	181.65	0.72	**0.00**	0.0			
PL-05	181.65	182.65	1.00	**0.10**	0.0			
PL-05	182.65	183.65	1.00	**0.00**	0.0			
PL-05	183.65	184.65	1.00	**0.00**	0.0			
PL-05	184.65	185.65	1.00	**0.00**	0.0			
PL-05	185.65	186.65	1.00	**0.00**	0.0			
PL-05	186.65	187.65	1.00	**0.00**	22.7			
PL-05	210.30	211.06	0.76	**0.61**	3.7			
PL-05	214.80	215.80	1.00	**0.13**	0.0			
PL-05	215.80	216.72	0.92	**0.00**	0.0			
PL-05	216.72	217.65	0.93	**0.00**	0.0			
PL-05	217.65	218.57	0.92	**0.06**	0.0			
PL-05	218.57	219.49	0.92	**0.00**	0.0			
PL-05	219.49	220.43	0.94	**0.00**	0.0			
PL-05	220.43	221.35	0.92	**0.17**	0.0			
PL-05	221.35	222.29	0.94	**0.00**	0.0			
PL-05	222.29	223.13	0.84	**0.00**	0.0			
PL-05	223.13	224.15	1.02	**0.00**	0.0			
PL-05	224.15	225.04	0.89	**0.00**	0.0			
PL-05	225.04	225.93	0.89	**0.00**	0.0			
PL-05	225.93	227.04	1.11	**0.95**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-05	227.04	228.16	1.12	**0.44**	0.0			
PL-05	228.16	229.21	1.05	**0.10**	0.0			
PL-05	229.21	230.24	1.03	**0.10**	0.0			
PL-05	230.24	230.74	0.50	**4.65**	0.0			
PL-05	230.74	231.80	1.06	**0.10**	0.0			
PL-05	231.80	232.82	1.02	**0.13**	0.0			
PL-05	232.82	233.85	1.03	**0.00**	0.0			
PL-05	233.85	234.75	0.90	**0.00**	0.0			
PL-05	234.75	235.89	1.14	**0.06**	0.0			
PL-05	235.89	236.69	0.80	**0.00**	0.0			
PL-05	236.69	237.51	0.82	**0.00**	0.0			
PL-05	237.51	238.36	0.85	**0.00**	0.0			
PL-05	238.36	239.36	1.00	**0.00**	0.0			
PL-05	239.36	240.08	0.72	**0.06**	0.0			
PL-05	240.08	240.70	0.62	**0.47**	0.0			
PL-05	240.70	241.34	0.64	**0.06**	0.0			
PL-05	241.34	242.00	0.66	**0.00**	0.0			
PL-05	242.00	242.64	0.64	**0.00**	0.0			
PL-05	242.64	243.26	0.62	**0.00**	0.0			
PL-05	243.26	243.88	0.62	**0.00**	0.0			
PL-05	243.88	244.50	0.62	**0.00**	0.0			
PL-05	244.50	245.48	0.98	**0.00**	0.0			
PL-05	245.48	246.46	0.98	**0.00**	0.0			
PL-05	246.46	247.42	0.96	**0.17**	0.0			
PL-05	247.42	248.40	0.98	**0.00**	0.0			
PL-05	248.40	249.30	0.90	**0.00**	0.1			
PL-05	249.38	250.34	0.96	**0.06**	0.0			
PL-05	250.34	251.32	0.98	**0.41**	0.0			
PL-05	251.32	252.05	0.73	**0.17**	0.0			
PL-05	252.05	252.74	0.69	**0.51**	0.0			
PL-05	252.74	253.47	0.73	**1.26**	0.0			
PL-05	253.47	254.17	0.70	**0.85**	0.0			
PL-05	254.17	254.89	0.72	**0.30**	0.0			
PL-05	254.89	255.64	0.75	**0.06**	0.0			
PL-05	255.64	256.36	0.72	**0.34**	0.0			
PL-05	256.36	257.06	0.70	**0.61**	0.0			
PL-05	257.06	257.78	0.72	**0.41**	0.0			
PL-05	257.78	258.48	0.70	**2.08**	0.0			
PL-05	258.48	259.56	1.08	**0.00**	0.0			
PL-05	259.56	260.63	1.07	**0.00**	0.0			
PL-05	260.63	261.79	1.16	**0.00**	0.0			
PL-05	261.79	262.88	1.09	**0.00**	0.0			
PL-05	262.88	264.00	1.12	**0.13**	0.0			
PL-05	264.00	264.90	0.90	**0.61**	0.0			
PL-05	264.90	265.23	0.33	**0.65**	0.0			
PL-05	265.23	266.23	1.00	**1.33**	0.0			
PL-05	266.23	267.27	1.04	**0.34**	0.0			
PL-05	267.27	268.27	1.00	**0.71**	0.0			
PL-05	268.27	269.27	1.00	**0.00**	0.0			
PL-05	269.27	270.27	1.00	**0.17**	0.0			
PL-05	270.27	271.27	1.00	**0.17**	0.0			
PL-05	271.27	272.31	1.04	**0.23**	0.0			
PL-05	272.31	272.95	0.64	**1.47**	0.0			
PL-05	272.95	273.63	0.68	**0.82**	0.0			
PL-05	273.63	273.82	0.19	**0.10**	0.0			
PL-05	273.86	274.18	0.32	**0.58**	0.0			
PL-05	274.18	274.54	0.36	**0.61**	0.0			
PL-05	274.54	275.42	0.88	**0.47**	0.0			
PL-05	275.42	276.33	0.91	**0.51**	0.0			
PL-05	276.33	277.22	0.89	**1.78**	0.0			
PL-05	277.22	278.14	0.92	**0.47**	0.0			
PL-05	278.14	279.14	1.00	**0.00**	0.0			
PL-05	279.14	280.06	0.92	**0.85**	0.0			
PL-05	280.06	280.56	0.50	**0.68**	0.0			
PL-05	280.56	281.05	0.49	**0.51**	0.0			
PL-05	281.05	281.94	0.89	**0.27**	0.0			
PL-05	281.94	282.82	0.88	**0.71**	0.0			
PL-05	282.82	283.32	0.50	**1.84**	0.0			
PL-05	283.32	283.50	0.18	**1.16**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-05	283.50	284.68	1.18	**1.09**	0.0			
PL-05	284.68	285.54	0.86	**0.99**	0.0			
PL-05	285.54	286.41	0.87	**1.23**	0.0			
PL-05	286.41	287.27	0.86	**0.06**	0.0			
PL-05	287.27	287.85	0.58	**0.13**	0.0			
PL-05	287.85	288.37	0.52	**0.54**	0.0			
PL-05	288.37	288.88	0.51	**0.44**	0.0			
PL-05	288.88	289.18	0.30	**1.02**	0.0			
PL-05	289.18	290.00	0.82	**0.20**	0.0			
PL-05	290.00	290.64	0.64	**2.77**	0.0			
PL-05	290.64	291.27	0.63	**0.85**	0.0			
PL-05	291.27	291.78	0.51	**0.68**	0.0			
PL-05	291.78	292.51	0.73	**1.02**	0.0			
PL-05	292.51	293.32	0.81	**0.85**	0.0			
PL-05	293.32	293.81	0.49	**1.81**	0.0			
PL-05	293.81	294.43	0.62	**1.16**	0.0			
PL-05	294.43	294.93	0.50	**0.54**	0.0			
PL-05	294.93	295.75	0.82	**0.85**	0.0			
PL-05	295.75	296.61	0.86	**0.89**	0.0			
PL-05	296.61	297.14	0.53	**0.89**	0.3			
PL-05	297.41	297.62	0.21	**1.50**	0.0			
PL-05	297.62	298.11	0.49	**2.19**	0.0			
PL-05	298.11	298.91	0.80	**1.30**	0.0			
PL-05	298.91	299.69	0.78	**1.06**	0.0			
PL-05	299.69	300.50	0.81	**0.58**	0.0			
PL-05	300.50	300.79	0.29	**0.00**	0.0			
PL-05	300.79	301.39	0.60	**2.36**	0.0			
PL-05	301.39	302.23	0.84	**2.77**	0.0			
PL-05	302.23	303.09	0.86	**4.45**	0.0			
PL-05	303.09	304.05	0.96	**0.44**	0.0			
PL-05	304.05	305.02	0.97	**1.06**	0.0	**264.9 to 305.2**	**0.91**	39.81
PL-05	305.02	306.00	0.98	**0.37**	-270.4			
PL-06	35.63	36.13	0.50	**0.41**	0.0			
PL-06	36.13	36.63	0.50	**0.07**	0.0			
PL-06	36.63	37.13	0.50	**0.10**	0.0			
PL-06	37.13	37.63	0.50	**0.14**	2.4			
PL-06	40.00	40.75	0.75	**1.20**	0.0			
PL-06	40.75	41.21	0.46	**1.99**	0.0			
PL-06	41.21	42.32	1.11	**0.07**	0.0			
PL-06	42.32	43.22	0.90	**0.10**	0.0			
PL-06	43.22	43.58	0.36	**0.62**	0.0			
PL-06	43.58	44.58	1.00	**0.62**	0.0			
PL-06	44.58	45.58	1.00	**0.93**	0.0			
PL-06	45.58	46.58	1.00	**0.62**	0.0			
PL-06	46.58	47.58	1.00	**0.93**	0.0			
PL-06	47.58	48.10	0.52	**0.79**	0.0			
PL-06	48.10	48.31	0.21	**0.07**	0.0			
PL-06	48.31	49.31	1.00	**0.21**	8.3			
PL-06	57.60	58.30	0.70	**0.45**	0.0			
PL-06	58.30	59.00	0.70	**0.34**	0.0			
PL-06	59.00	59.45	0.45	**0.55**	0.0			
PL-06	59.45	60.43	0.98	**0.14**	0.0			
PL-06	60.43	61.43	1.00	**0.17**	0.0			
PL-06	61.43	62.43	1.00	**0.24**	0.0			
PL-06	62.43	63.43	1.00	**0.25**	0.0			
PL-06	63.43	64.43	1.00	**0.07**	0.0			
PL-06	64.43	65.43	1.00	**0.41**	0.0			
PL-06	65.43	66.43	1.00	**0.07**	0.0			
PL-06	66.43	67.43	1.00	**0.07**	6.2			
PL-06	73.60	74.00	0.40	**0.58**	0.0			
PL-06	74.00	74.50	0.50	**0.86**	0.0			
PL-06	74.50	75.00	0.50	**1.30**	0.0			
PL-06	75.00	75.50	0.50	**1.78**	0.0			
PL-06	75.50	76.00	0.50	**1.06**	0.0			
PL-06	76.00	76.50	0.50	**1.78**	0.0			
PL-06	76.50	77.00	0.50	**2.67**	0.0			
PL-06	77.00	77.50	0.50	**2.71**	0.0			
PL-06	77.50	77.95	0.45	**18.25**	0.0			
PL-06	77.95	78.43	0.48	**27.30**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-06	78.43	78.75	0.32	**5.49**	0.0			
PL-06	78.75	79.00	0.25	**332.00**	0.0			
PL-06	79.00	79.50	0.50	**0.96**	0.0	**74.0 to 79.5**	**20.48**	5.50
PL-06	79.50	80.00	0.50	**0.18**	0.0			
PL-06	80.00	80.50	0.50	**0.18**	20.9			
PL-06	101.45	101.70	0.25	**1.58**	0.9			
PL-06	102.55	103.05	0.50	**1.62**	0.0			
PL-06	103.05	103.57	0.52	**0.24**	0.7			
PL-06	104.25	109.45	5.20	**1.00**	2.9			
PL-06	112.30	112.70	0.40	**0.38**	0.0			
PL-06	112.70	113.70	1.00	**0.21**	16.5			
PL-06	130.18	130.42	0.24	**1.99**	12.1			
PL-06	142.55	142.83	0.28	**0.07**	0.0			
PL-06	142.83	143.03	0.20	**1.41**	0.0			
PL-06	143.03	143.70	0.67	**1.75**	0.0			
PL-06	143.70	144.20	0.50	**0.70**	0.0			
PL-06	144.20	144.70	0.50	**0.89**	0.0			
PL-06	144.70	145.20	0.50	**2.16**	0.0			
PL-06	145.20	145.70	0.50	**0.62**	0.0			
PL-06	145.70	146.20	0.50	**2.91**	0.0			
PL-06	146.20	146.70	0.50	**0.17**	0.0			
PL-06	146.70	147.20	0.50	**0.72**	0.0			
PL-06	147.20	147.70	0.50	**10.65**	0.0			
PL-06	147.70	148.20	0.50	**1.92**	0.0			
PL-06	148.20	148.77	0.57	**2.09**	0.0			
PL-06	148.77	149.03	0.26	**226.26**	0.0			
PL-06	149.03	149.43	0.40	**2.02**	0.0			
PL-06	149.43	149.80	0.37	**25.41**	0.0			
PL-06	149.80	150.30	0.50	**0.07**	0.0			
PL-06	150.30	150.80	0.50	**0.24**	0.0			
PL-06	150.80	151.30	0.50	**0.07**	0.0			
PL-06	151.30	151.80	0.50	**0.34**	2.5			
PL-06	154.30	154.80	0.50	**0.07**	0.0			
PL-06	154.80	155.10	0.30	**1.07**	0.0			
PL-06	155.10	155.60	0.50	**0.10**	0.0			
PL-06	155.60	156.18	0.58	**0.07**	4.8			
PL-06	160.93	161.93	1.00	**0.51**	0.0	**142.83 to 161.93**	**7.04**	11.85
PL-06	161.93	162.93	1.00	**3.57**	0.0			
PL-06	162.93	163.25	0.32	**0.27**	0.0			
PL-06	163.25	163.50	0.25	**0.07**	0.0			
PL-06	163.50	163.75	0.25	**0.07**	0.0			
PL-06	163.75	164.00	0.25	**0.07**	0.0			
PL-06	164.00	164.25	0.25	**0.07**	0.0			
PL-06	164.25	164.50	0.25	**0.07**	0.0			
PL-06	164.50	164.75	0.25	**0.10**	0.0			
PL-06	164.75	165.00	0.25	**0.07**	0.0			
PL-06	165.00	165.25	0.25	**0.10**	0.0			
PL-06	165.25	165.50	0.25	**0.24**	0.0			
PL-06	165.50	165.75	0.25	**0.24**	0.0			
PL-06	165.75	166.05	0.30	**0.07**	0.0			
PL-06	166.05	166.40	0.35	**101.50**	0.0			
PL-06	166.40	166.60	0.20	**0.62**	0.0			
PL-06	166.60	167.10	0.50	**0.07**	0.0			
PL-06	167.10	167.60	0.50	**0.07**	17.2			
PL-06	184.84	185.17	0.33	**0.82**	5.1			
PL-06	190.23	190.73	0.50	**16.95**	5.0			
PL-06	195.72	196.47	0.75	**0.45**	0.0			
PL-06	196.47	197.22	0.75	**0.07**	0.0			
PL-06	197.22	197.72	0.50	**0.21**	0.0			
PL-06	197.72	198.47	0.75	**0.07**	0.0			
PL-06	198.47	199.08	0.61	**0.45**	0.0			
PL-06	199.08	199.58	0.50	**0.07**	0.0			
PL-06	199.58	200.08	0.50	**0.48**	0.0			
PL-06	200.08	200.45	0.37	**1.06**	0.0			
PL-06	200.45	200.80	0.35	**0.65**	0.0			
PL-06	200.80	201.80	1.00	**0.72**	26.2			
PL-06	228.00	229.00	1.00	**0.17**	0.0			
PL-06	229.00	230.00	1.00	**0.10**	0.0			
PL-06	230.00	231.00	1.00	**0.10**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-06	231.00	232.00	1.00	**0.41**	0.0			
PL-06	232.00	233.00	1.00	**1.34**	0.0			
PL-06	233.00	234.00	1.00	**0.07**	0.0			
PL-06	234.00	235.00	1.00	**1.03**	0.0			
PL-06	235.00	235.55	0.55	**0.07**	0.0			
PL-06	235.55	236.00	0.45	**0.07**	0.0			
PL-06	236.00	236.50	0.50	**0.07**	0.0			
PL-06	236.50	237.00	0.50	**0.07**	0.0			
PL-06	237.00	237.20	0.20	**0.07**	0.0			
PL-06	237.20	237.50	0.30	**0.07**	0.0			
PL-06	237.50	237.70	0.20	**0.07**	0.0			
PL-06	237.70	237.95	0.25	**1.48**	0.0			
PL-06	237.95	238.50	0.55	**0.14**	0.0			
PL-06	238.50	239.00	0.50	**0.17**	0.0			
PL-06	239.00	239.55	0.55	**0.72**	0.0			
PL-06	239.55	240.25	0.70	**0.07**	0.0			
PL-06	240.25	240.55	0.30	**0.07**	0.0			
PL-06	240.55	241.42	0.87	**0.21**	0.0			
PL-06	241.42	241.92	0.50	**0.07**	0.0			
PL-06	241.92	242.50	0.58	**0.07**	5.1			
PL-06	247.55	248.24	0.69	**0.38**	0.0			
PL-06	248.24	248.57	0.33	**0.21**	1.0			
PL-06	249.54	250.34	0.80	**0.38**	0.0			
PL-06	250.34	251.15	0.81	**0.17**	0.0			
PL-06	251.15	251.65	0.50	**0.10**	0.0			
PL-06	251.65	252.15	0.50	**0.14**	0.0			
PL-06	252.15	252.90	0.75	**0.79**	0.0			
PL-06	252.90	253.75	0.85	**0.99**	0.0			
PL-06	253.75	254.50	0.75	**0.21**	0.0			
PL-06	254.50	255.50	1.00	**0.07**	0.0			
PL-06	255.50	256.50	1.00	**0.07**	0.0			
PL-06	256.50	257.50	1.00	**0.07**	0.0			
PL-06	257.50	258.50	1.00	**0.21**	0.0			
PL-06	258.50	259.50	1.00	**0.14**	0.0			
PL-06	259.50	260.00	0.50	**0.07**	0.0			
PL-06	260.00	260.85	0.85	**0.07**	0.9			
PL-06	261.75	262.40	0.65	**0.17**	28.0			
PL-06	290.38	290.95	0.57	**0.07**	0.0			
PL-06	290.95	291.51	0.56	**0.07**	1.2			
PL-06	292.75	293.75	1.00	**0.07**	0.0			
PL-06	293.75	294.50	0.75	**4.80**	0.0			
PL-06	294.50	294.85	0.35	**0.07**	0.0			
PL-06	294.85	295.35	0.50	**0.07**	-271.4			
PL-07	24.00	24.60	0.60	**0.45**	0.0			
PL-07	24.60	25.21	0.61	**0.01**	0.0			
PL-07	25.21	26.10	0.89	**0.01**	0.0			
PL-07	26.10	26.97	0.87	**0.17**	0.0			
PL-07	26.97	27.78	0.81	**0.01**	82.4			
PL-07	110.21	110.72	0.51	**0.31**	0.0			
PL-07	110.72	111.77	1.05	**0.07**	4.5			
PL-07	116.30	116.89	0.59	**0.41**	2.7			
PL-07	119.60	120.40	0.80	**1.37**	0.0			
PL-07	120.40	121.20	0.80	**0.07**	0.0			
PL-07	121.20	121.56	0.36	**1.06**	0.0			
PL-07	121.56	122.35	0.79	**0.07**	0.0			
PL-07	122.35	123.06	0.71	**0.07**	0.0			
PL-07	123.06	123.79	0.73	**0.07**	0.0			
PL-07	123.79	124.32	0.53	**0.75**	0.0			
PL-07	124.32	124.90	0.58	**0.07**	0.0			
PL-07	124.90	125.64	0.74	**0.07**	0.0			
PL-07	125.64	126.54	0.90	**0.93**	0.0			
PL-07	126.54	127.06	0.52	**1.51**	0.0			
PL-07	127.06	127.88	0.82	**0.24**	0.0			
PL-07	127.88	128.33	0.45	**1.17**	0.0			
PL-07	128.33	128.80	0.47	**33.00**	0.0			
PL-07	128.80	129.33	0.53	**3.94**	0.0			
PL-07	129.33	129.96	0.63	**0.24**	0.0			
PL-07	129.96	130.59	0.63	**0.31**	0.0			
PL-07	130.59	131.00	0.41	**0.07**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-07	131.00	132.01	1.01	0.21	0.0			
PL-07	132.01	132.98	0.97	0.07	0.0			
PL-07	132.98	133.98	1.00	0.07	0.0			
PL-07	133.98	135.05	1.07	0.17	0.0			
PL-07	135.05	135.60	0.55	0.21	0.0			
PL-07	135.60	136.10	0.50	0.34	0.0			
PL-07	136.10	136.60	0.50	0.96	0.0			
PL-07	136.60	137.10	0.50	0.86	0.0			
PL-07	137.10	137.89	0.79	0.45	0.0			
PL-07	137.89	138.33	0.44	0.10	0.0			
PL-07	138.33	138.78	0.45	0.93	0.0			
PL-07	138.78	139.25	0.47	0.45	0.0			
PL-07	139.25	139.88	0.63	14.88	0.0			
PL-07	139.88	140.54	0.66	1.71	0.0			
PL-07	140.54	141.10	0.56	198.73	0.0			
PL-07	141.10	141.77	0.67	0.58	0.0	135.6 to 141.77	20.14	6.17
PL-07	141.77	142.49	0.72	0.07	0.0			
PL-07	142.49	143.20	0.71	0.07	38.3			
PL-07	181.53	182.29	0.76	0.14	0.0			
PL-07	182.29	183.02	0.73	0.45	1.1			
PL-07	184.15	184.86	0.71	0.07	0.0			
PL-07	184.86	185.53	0.67	0.38	4.2			
PL-07	189.76	190.67	0.91	0.07	0.0			
PL-07	190.67	191.35	0.68	0.82	0.0			
PL-07	191.35	192.03	0.68	0.07	0.0			
PL-07	192.03	193.03	1.00	0.07	30.1			
PL-07	223.10	223.89	0.79	1.47	0.0			
PL-07	223.89	224.84	0.95	0.07	0.0			
PL-07	224.84	225.80	0.96	4.01	0.0			
PL-07	225.80	226.33	0.53	11.80	0.0			
PL-07	226.33	227.10	0.77	0.07	0.0			
PL-07	227.10	227.49	0.39	0.07	0.0			
PL-07	227.49	228.17	0.68	0.07	0.0			
PL-07	228.17	228.85	0.68	0.07	0.0			
PL-07	228.85	229.36	0.51	0.65	0.0			
PL-07	229.36	229.86	0.50	4.83	0.0			
PL-07	229.86	230.39	0.53	1.41	0.0			
PL-07	230.39	230.88	0.49	1.96	0.0			
PL-07	230.88	231.38	0.50	1.86	0.0			
PL-07	231.38	231.88	0.50	2.64	0.0			
PL-07	231.88	232.37	0.49	2.61	0.0			
PL-07	232.37	232.87	0.50	0.21	0.0			
PL-07	232.87	233.36	0.49	0.42	0.0			
PL-07	233.36	233.86	0.50	0.96	0.0			
PL-07	233.86	234.34	0.48	0.28	0.0			
PL-07	234.34	234.81	0.47	1.48	0.0	223.1 to 234.81	1.80	11.71
PL-07	234.81	235.66	0.85	0.07	0.0			
PL-07	235.66	236.48	0.82	0.07	5.1			
PL-07	241.55	242.49	0.94	0.07	0.0			
PL-07	242.49	242.92	0.43	0.18	18.4			
PL-07	261.28	261.67	0.39	0.18	0.0			
PL-07	261.67	262.58	0.91	0.07	0.0			
PL-07	262.58	263.51	0.93	0.07	0.0			
PL-07	263.51	264.40	0.89	0.52	0.0			
PL-07	264.40	265.32	0.92	0.14	0.0			
PL-07	265.32	266.23	0.91	0.35	0.0			
PL-07	266.23	267.20	0.97	0.07	0.0			
PL-07	267.20	267.97	0.77	0.07	0.0			
PL-07	267.97	268.76	0.79	0.72	10.2			
PL-07	278.96	279.96	1.00	0.07	0.0			
PL-07	279.96	280.71	0.75	0.65	0.0			
PL-07	280.71	281.48	0.77	1.34	0.0			
PL-07	281.48	282.23	0.75	1.68	0.0			
PL-07	282.23	282.99	0.76	2.13	0.0			
PL-07	282.99	283.74	0.75	2.50	0.0			
PL-07	283.74	284.48	0.74	2.40	0.0			
PL-07	284.48	285.21	0.73	2.23	0.0			
PL-07	285.21	285.99	0.78	0.41	0.0			
PL-07	285.99	286.76	0.77	0.51	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-07	286.76	287.52	0.76	0.07	0.0			
PL-07	287.52	288.30	0.78	0.07	0.0			
PL-07	288.30	289.09	0.79	0.07	0.0			
PL-07	289.09	289.85	0.76	0.07	0.0			
PL-07	289.85	290.62	0.77	0.07	0.0			
PL-07	290.62	291.46	0.84	0.07	0.0			
PL-07	291.46	292.06	0.60	0.07	0.0			
PL-07	292.06	292.55	0.49	2.68	0.0			
PL-07	292.55	293.22	0.67	3.29	0.0			
PL-07	293.22	294.32	1.10	0.35	0.0			
PL-07	294.32	295.08	0.76	1.44	0.0			
PL-07	295.08	295.87	0.79	3.05	0.0			
PL-07	295.87	296.80	0.93	0.10	0.0			
PL-07	296.80	297.42	0.62	1.27	0.0			
PL-07	297.42	298.03	0.61	1.75	0.0			
PL-07	298.03	298.67	0.64	2.37	0.0			
PL-07	298.67	299.30	0.63	0.14	0.0			
PL-07	299.30	299.80	0.50	7.06	0.0			
PL-07	299.80	300.30	0.50	248.00	0.0			
PL-07	300.30	300.79	0.49	5.38	0.0			
PL-07	300.79	301.37	0.58	4.97	0.0			
PL-07	301.37	301.95	0.58	1.68	0.0			
PL-07	301.95	302.53	0.58	0.38	0.0			
PL-07	302.53	303.06	0.53	11.17	0.0			
PL-07	303.06	303.56	0.50	36.57	0.0			
PL-07	303.56	304.05	0.49	0.24	0.0	292.06 to 304.05	14.14	11.99
PL-07	304.05	304.80	0.75	0.07	0.0			
PL-07	304.80	305.63	0.83	0.07	0.0			
PL-07	305.63	306.49	0.86	0.07	0.0			
PL-07	306.49	307.32	0.83	0.07	0.0			
PL-07	307.32	308.14	0.82	0.07	0.0			
PL-07	308.14	309.06	0.92	0.07	0.0			
PL-07	309.06	309.67	0.61	2.37	0.0			
PL-07	309.67	310.29	0.62	5.01	0.0			
PL-07	310.29	311.06	0.77	0.07	0.0			
PL-07	311.06	311.80	0.74	0.07	5.4			
PL-07	317.17	317.76	0.59	0.69	1.6			
PL-07	319.37	320.37	1.00	0.21	0.0			
PL-07	320.37	320.63	0.26	0.65	0.0			
PL-07	320.63	321.63	1.00	0.51	0.0			
PL-07	321.63	322.63	1.00	0.27	0.0			
PL-07	322.63	323.63	1.00	0.10	0.0			
PL-07	323.63	324.63	1.00	0.51	0.0			
PL-07	324.63	325.56	0.93	0.17	0.0			
PL-07	325.56	326.51	0.95	0.89	0.0			
PL-07	326.51	327.43	0.92	0.14	0.0			
PL-07	327.43	328.30	0.87	0.07	0.0			
PL-07	328.30	329.20	0.90	0.07	-314.0			
PL-08	15.25	16.00	0.75	0.07	0.0			
PL-08	16.00	17.35	1.35	0.07	0.0			
PL-08	17.35	17.95	0.60	0.14	19.8			
PL-08	37.70	38.04	0.34	0.82	7.1			
PL-08	45.13	46.13	1.00	0.17	0.0			
PL-08	46.13	47.00	0.87	0.07	0.0			
PL-08	47.00	47.35	0.35	0.45	0.0			
PL-08	47.35	48.35	1.00	0.07	7.4			
PL-08	55.75	56.00	0.25	0.79	12.2			
PL-08	68.20	69.20	1.00	0.07	0.0			
PL-08	69.20	70.20	1.00	0.14	0.0			
PL-08	70.20	71.20	1.00	0.10	0.0			
PL-08	71.20	72.20	1.00	0.07	0.0			
PL-08	72.20	72.85	0.65	0.14	0.0			
PL-08	72.85	73.35	0.50	0.07	0.0			
PL-08	73.35	74.00	0.65	0.07	0.0			
PL-08	74.00	74.60	0.60	2.47	0.0			
PL-08	74.60	75.05	0.45	0.10	9.0			
PL-08	84.05	84.55	0.50	0.07	0.0			
PL-08	84.55	85.00	0.45	0.07	0.0			
PL-08	85.00	86.00	1.00	0.27	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-08	86.00	87.00	1.00	**0.14**	0.0			
PL-08	87.00	88.00	1.00	**0.10**	0.0			
PL-08	88.00	89.14	1.14	**0.10**	0.0			
PL-08	89.14	89.77	0.63	**0.07**	0.0			
PL-08	89.77	90.27	0.50	**0.07**	0.0			
PL-08	90.27	91.00	0.73	**0.17**	0.0			
PL-08	91.00	91.50	0.50	**0.27**	0.0			
PL-08	91.50	92.00	0.50	**1.34**	0.0			
PL-08	92.00	92.50	0.50	**0.07**	0.0			
PL-08	92.50	93.00	0.50	**0.55**	0.0			
PL-08	93.00	93.50	0.50	**0.17**	0.0			
PL-08	93.50	94.20	0.70	**0.07**	0.0			
PL-08	94.20	95.00	0.80	**0.07**	13.5			
PL-08	108.50	109.00	0.50	**0.07**	0.0			
PL-08	109.00	109.50	0.50	**0.07**	0.0			
PL-08	109.50	110.50	1.00	**0.41**	16.2			
PL-08	126.69	127.57	0.88	**0.21**	5.4			
PL-08	133.00	134.00	1.00	**0.07**	0.0			
PL-08	134.00	134.50	0.50	**0.07**	0.0			
PL-08	134.50	135.25	0.75	**0.10**	7.5			
PL-08	142.75	143.75	1.00	**0.07**	0.0			
PL-08	143.75	144.25	0.50	**0.07**	0.0			
PL-08	144.25	145.25	1.00	**0.14**	11.3			
PL-08	156.50	157.50	1.00	**0.07**	0.0			
PL-08	157.50	158.50	1.00	**0.07**	0.0			
PL-08	158.50	159.00	0.50	**0.21**	0.0			
PL-08	159.00	160.00	1.00	**0.07**	10.5			
PL-08	170.47	171.10	0.63	**0.38**	0.0			
PL-08	171.10	172.10	1.00	**0.07**	7.1			
PL-08	179.20	179.95	0.75	**0.10**	18.1			
PL-08	198.00	198.25	0.25	**0.48**	0.4			
PL-08	198.60	198.85	0.25	**18.15**	0.9			
PL-08	199.80	200.10	0.30	**0.07**	3.2			
PL-08	203.33	203.73	0.40	**0.51**	0.0			
PL-08	203.73	204.43	0.70	**0.51**	0.0			
PL-08	204.43	204.93	0.50	**0.62**	0.0			
PL-08	204.93	205.67	0.74	**0.27**	0.0			
PL-08	205.67	206.17	0.50	**0.07**	3.2			
PL-08	209.40	210.00	0.60	**1.06**	0.0			
PL-08	210.00	210.60	0.60	**4.18**	0.0			
PL-08	210.60	211.12	0.52	**0.24**	0.0			
PL-08	211.12	211.32	0.20	**16.00**	0.0			
PL-08	211.32	212.32	1.00	**0.31**	0.0			
PL-08	212.32	213.02	0.70	**0.10**	0.0			
PL-08	213.02	213.97	0.95	**0.27**	1.6			
PL-08	215.60	216.28	0.68	**0.65**	0.8			
PL-08	217.10	217.85	0.75	**0.34**	2.0			
PL-08	219.90	220.80	0.90	**0.75**	0.0			
PL-08	220.80	221.30	0.50	**0.07**	0.0			
PL-08	221.30	222.05	0.75	**0.07**	0.0			
PL-08	222.05	223.05	1.00	**0.07**	0.0			
PL-08	223.05	223.30	0.25	**0.41**	3.6			
PL-08	226.90	227.70	0.80	**0.07**	0.0			
PL-08	227.70	228.52	0.82	**0.55**	0.0			
PL-08	228.52	228.87	0.35	**0.45**	0.0			
PL-08	228.87	229.23	0.36	**1.44**	0.0			
PL-08	229.23	230.23	1.00	**0.27**	0.0			
PL-08	230.23	231.23	1.00	**1.27**	0.0			
PL-08	231.23	232.23	1.00	**0.24**	11.1			
PL-08	243.33	243.78	0.45	**0.07**	0.0			
PL-08	243.78	244.42	0.64	**0.51**	0.0			
PL-08	244.42	245.05	0.63	**0.17**	0.0			
PL-08	245.05	245.75	0.70	**0.07**	0.0			
PL-08	245.75	246.75	1.00	**0.24**	0.0			
PL-08	246.75	247.75	1.00	**0.31**	8.6			
PL-08	256.36	257.00	0.64	**0.07**	0.0			
PL-08	257.00	258.00	1.00	**0.07**	0.0			
PL-08	258.00	258.56	0.56	**0.07**	0.0			
PL-08	258.56	259.05	0.49	**0.65**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-10	377.40	378.40	1.00	**0.34**	0.0			
PL-10	378.40	378.70	0.30	**0.48**	0.0			
PL-10	378.70	379.30	0.60	**1.37**	0.0			
PL-10	379.30	379.70	0.40	**0.10**	0.0			
PL-10	379.70	380.00	0.30	**0.65**	0.0			
PL-10	380.00	381.00	1.00	**0.24**	0.0			
PL-10	381.00	382.00	1.00	**2.85**	0.0			
PL-10	382.00	382.75	0.75	**0.45**	0.0			
PL-10	382.75	383.75	1.00	**0.86**	0.0			
PL-10	383.75	384.75	1.00	**0.48**	17.9			
PL-10	402.60	403.00	0.40	**0.17**	0.9			
PL-10	403.90	404.35	0.45	**2.19**	5.1			
PL-10	409.42	410.00	0.58	**1.44**	0.0			
PL-10	410.00	410.80	0.80	**0.62**	3.7			
PL-10	414.51	414.96	0.45	**1.34**	0.0			
PL-10	414.96	415.40	0.44	**2.30**	0.0			
PL-10	415.40	416.25	0.85	**0.07**	0.0			
PL-10	416.25	417.25	1.00	**0.10**	0.0			
PL-10	417.25	417.75	0.50	**0.27**	0.0			
PL-10	417.75	418.25	0.50	**2.64**	0.0			
PL-10	418.25	419.00	0.75	**6.75**	0.0			
PL-10	419.00	419.75	0.75	**2.71**	0.0			
PL-10	419.75	420.50	0.75	**3.98**	0.0			
PL-10	420.50	421.00	0.50	**1.82**	0.0			
PL-10	421.00	421.50	0.50	**1.54**	0.0			
PL-10	421.50	422.10	0.60	**2.98**	0.0			
PL-10	422.10	423.00	0.90	**2.85**	0.0			
PL-10	423.00	423.75	0.75	**0.82**	0.0			
PL-10	423.75	424.48	0.73	**0.10**	0.0			
PL-10	424.48	424.85	0.37	**0.34**	0.0			
PL-10	424.85	425.40	0.55	**3.57**	0.0			
PL-10	425.40	426.30	0.90	**0.17**	0.0			
PL-10	426.30	427.00	0.70	**0.31**	0.0			
PL-10	427.00	427.90	0.90	**5.04**	0.0	**414.51 to 427.9**	**2.02**	13.39
PL-10	427.90	428.50	0.60	**0.07**	0.0			
PL-10	428.50	429.50	1.00	**0.07**	13.8			
PL-10	443.25	444.30	1.05	**0.14**	0.0			
PL-10	444.30	445.10	0.80	**2.57**	0.0			
PL-10	445.10	445.80	0.70	**0.07**	0.0			
PL-10	445.80	446.80	1.00	**0.82**	0.0			
PL-10	446.80	447.80	1.00	**0.65**	5.2			
PL-10	453.00	454.00	1.00	**0.07**	0.0			
PL-10	454.00	455.00	1.00	**0.07**	0.0			
PL-10	455.00	455.72	0.72	**0.17**	-423.7			
PL-11	32.00	32.63	0.63	**0.41**	0.0			
PL-11	32.63	33.47	0.84	**0.07**	0.0			
PL-11	33.47	34.30	0.83	**0.07**	0.0			
PL-11	34.30	35.17	0.87	**0.07**	0.0			
PL-11	35.17	35.82	0.65	**0.07**	0.0			
PL-11	35.82	36.48	0.66	**0.55**	0.0			
PL-11	36.48	37.13	0.65	**0.55**	0.0			
PL-11	37.13	37.84	0.71	**1.85**	0.0			
PL-11	37.84	38.86	1.02	**0.07**	0.0			
PL-11	38.86	39.87	1.01	**0.07**	12.9			
PL-11	52.73	53.27	0.54	**46.20**	0.0			
PL-11	53.27	53.78	0.51	**0.31**	0.0			
PL-11	53.78	54.33	0.55	**0.14**	25.7			
PL-11	80.03	81.03	1.00	**0.07**	0.0			
PL-11	81.03	82.03	1.00	**0.07**	0.0			
PL-11	82.03	83.00	0.97	**0.07**	0.0			
PL-11	83.00	84.00	1.00	**0.17**	0.0			
PL-11	84.00	85.00	1.00	**3.05**	0.0			
PL-11	85.00	86.00	1.00	**0.07**	41.1			
PL-11	127.11	127.81	0.70	**0.07**	0.0			
PL-11	127.81	128.54	0.73	**0.07**	0.0			
PL-11	128.54	129.13	0.59	**0.10**	0.0			
PL-11	129.13	129.93	0.80	**0.07**	0.0			
PL-11	129.93	130.72	0.79	**0.07**	28.9			
PL-11	159.57	160.13	0.56	**1.27**	62.9			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-11	223.00	223.50	0.50	**0.10**	0.0			
PL-11	223.50	224.34	0.84	**0.38**	55.8			
PL-11	280.14	281.14	1.00	**0.07**	0.0			
PL-11	281.14	282.00	0.86	**2.74**	0.0			
PL-11	282.00	282.40	0.40	**0.07**	0.0			
PL-11	282.40	283.00	0.60	**0.07**	0.0			
PL-11	283.00	284.00	1.00	**0.07**	0.0			
PL-11	284.00	284.50	0.50	**0.07**	0.0			
PL-11	284.50	285.13	0.63	**0.75**	0.0			
PL-11	285.13	285.75	0.62	**0.07**	0.0			
PL-11	285.75	286.45	0.70	**0.07**	0.0			
PL-11	286.45	287.05	0.60	**0.07**	0.0			
PL-11	287.05	287.55	0.50	**0.07**	0.3			
PL-11	287.85	288.03	0.18	**0.07**	0.0			
PL-11	288.03	288.85	0.82	**0.96**	0.0			
PL-11	288.85	289.70	0.85	**5.86**	0.0			
PL-11	289.70	290.70	1.00	**0.07**	0.0			
PL-11	290.70	291.70	1.00	**0.07**	13.0			
PL-11	304.75	305.40	0.65	**5.45**	0.0			
PL-11	305.40	306.00	0.60	**0.24**	5.4			
PL-11	311.35	311.85	0.50	**1.06**	0.8			
PL-11	312.65	313.20	0.55	**0.31**	0.0			
PL-11	313.20	313.50	0.30	**1.65**	0.0			
PL-11	313.50	314.50	1.00	**0.07**	0.0			
PL-11	314.50	315.25	0.75	**0.31**	0.0			
PL-11	315.25	315.55	0.30	**0.41**	11.2			
PL-11	326.75	327.17	0.42	**1.66**	0.0			
PL-11	327.17	327.70	0.53	**2.30**	0.0			
PL-11	327.70	328.05	0.35	**1.17**	0.0			
PL-11	328.05	328.78	0.73	**4.73**	0.0			
PL-11	328.78	329.45	0.67	**2.47**	0.0			
PL-11	329.45	329.75	0.30	**0.55**	0.0			
PL-11	329.75	330.15	0.40	**0.51**	0.0			
PL-11	330.15	331.00	0.85	**0.82**	0.0			
PL-11	331.00	331.45	0.45	**2.13**	2.1			
PL-11	333.60	334.00	0.40	**0.96**	0.0			
PL-11	334.00	334.75	0.75	**0.51**	0.0			
PL-11	334.75	335.25	0.50	**0.99**	0.0			
PL-11	335.25	335.70	0.45	**1.03**	0.0			
PL-11	335.70	336.45	0.75	**0.17**	0.0			
PL-11	336.45	337.00	0.55	**0.41**	0.0			
PL-11	337.00	337.75	0.75	**9.09**	0.0			
PL-11	337.75	338.50	0.75	**2.54**	6.5	**326.75 to 338.5**	**1.72**	11.75
PL-11	345.00	346.00	1.00	**0.07**	0.0			
PL-11	346.00	347.00	1.00	**0.07**	0.0			
PL-11	347.00	347.50	0.50	**13.40**	0.0			
PL-11	347.50	348.00	0.50	**0.99**	0.0			
PL-11	348.00	348.60	0.60	**1.37**	0.0			
PL-11	348.60	349.50	0.90	**0.07**	0.0			
PL-11	349.50	350.40	0.90	**0.07**	0.0			
PL-11	350.40	351.05	0.65	**0.07**	0.0			
PL-11	351.05	351.62	0.57	**0.31**	0.0			
PL-11	351.62	352.25	0.63	**8.54**	0.0			
PL-11	352.25	352.65	0.40	**0.21**	0.0			
PL-11	352.65	353.00	0.35	**0.72**	0.0			
PL-11	353.00	353.63	0.63	**0.82**	0.0			
PL-11	353.63	354.25	0.62	**0.24**	0.0			
PL-11	354.25	355.25	1.00	**0.07**	0.0			
PL-11	355.25	356.25	1.00	**2.06**	0.0			
PL-11	356.25	356.90	0.65	**5.56**	0.0			
PL-11	356.90	357.35	0.45	**0.55**	0.0			
PL-11	357.35	358.00	0.65	**0.38**	0.0			
PL-11	358.00	358.75	0.75	**0.55**	0.0			
PL-11	358.75	359.10	0.35	**1.47**	0.0			
PL-11	359.10	359.90	0.80	**0.48**	0.0			
PL-11	359.90	360.40	0.50	**4.73**	-308.8	**351.05 to 360.4**	**1.76**	9.35
PL-12	51.59	52.58	0.99	**0.14**	5.0			
PL-12	57.58	58.40	0.82	**0.24**	135.0			
PL-12	193.40	194.24	0.84	**0.34**	22.3			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-12	216.53	217.13	0.60	**0.07**	0.0			
PL-12	217.13	217.58	0.45	**0.07**	0.0			
PL-12	217.58	218.14	0.56	**0.10**	0.0			
PL-12	218.14	219.11	0.97	**0.07**	46.9			
PL-12	265.98	266.93	0.95	**0.10**	0.0			
PL-12	266.93	267.93	1.00	**1.99**	0.0			
PL-12	267.93	268.80	0.87	**0.31**	0.0			
PL-12	268.80	269.80	1.00	**0.34**	0.0			
PL-12	269.80	270.80	1.00	**0.82**	0.0			
PL-12	270.80	271.80	1.00	**0.65**	0.0			
PL-12	271.80	272.56	0.76	**0.62**	0.0			
PL-12	272.56	272.87	0.31	**0.21**	0.0			
PL-12	272.87	273.84	0.97	**0.34**	0.0			
PL-12	273.84	274.84	1.00	**0.14**	0.0			
PL-12	274.84	275.84	1.00	**0.72**	0.0			
PL-12	275.84	276.35	0.51	**0.10**	0.0			
PL-12	276.35	277.33	0.98	**0.27**	0.0			
PL-12	277.33	278.33	1.00	**0.48**	0.0			
PL-12	278.33	279.00	0.67	**0.82**	0.0			
PL-12	279.00	280.00	1.00	**0.34**	0.0			
PL-12	280.00	281.00	1.00	**0.65**	0.0			
PL-12	281.00	282.10	1.10	**2.37**	0.0			
PL-12	282.10	283.10	1.00	**0.21**	0.0			
PL-12	283.10	284.10	1.00	**0.07**	0.0			
PL-12	284.10	285.02	0.92	**0.17**	0.0			
PL-12	285.02	285.92	0.90	**0.27**	0.0			
PL-12	285.92	286.92	1.00	**0.82**	0.0			
PL-12	286.92	288.00	1.08	**0.45**	0.0			
PL-12	288.00	289.00	1.00	**0.07**	10.5			
PL-12	299.55	301.33	1.78	**0.10**	0.0			
PL-12	301.33	302.00	0.67	**0.34**	0.0			
PL-12	302.00	303.00	1.00	**0.24**	0.0			
PL-12	303.00	304.00	1.00	**2.61**	0.0			
PL-12	304.00	305.00	1.00	**1.10**	0.0			
PL-12	305.00	306.02	1.02	**2.98**	0.0			
PL-12	306.02	306.94	0.92	**0.55**	0.0			
PL-12	306.94	307.68	0.74	**1.44**	0.0			
PL-12	307.68	309.00	1.32	**0.62**	0.0			
PL-12	309.00	309.68	0.68	**0.24**	0.0			
PL-12	309.68	310.44	0.76	**0.07**	0.0			
PL-12	310.44	310.93	0.49	**0.34**	3.7			
PL-12	314.60	315.60	1.00	**1.37**	3.0			
PL-12	318.64	319.35	0.71	**0.21**	1.6			
PL-12	321.00	322.20	1.20	**0.51**	4.3			
PL-12	326.53	327.53	1.00	**0.41**	0.0			
PL-12	327.53	328.73	1.20	**0.38**	6.6			
PL-12	335.37	336.17	0.80	**0.07**	0.0			
PL-12	336.17	337.57	1.40	**0.51**	0.0			
PL-12	337.57	338.58	1.01	**0.24**	0.0			
PL-12	338.58	339.04	0.46	**5.25**	0.0			
PL-12	339.04	340.26	1.22	**1.61**	0.0			
PL-12	340.26	340.63	0.37	**0.69**	0.0			
PL-12	340.63	341.13	0.50	**5.24**	0.0			
PL-12	341.13	341.63	0.50	**5.90**	0.0			
PL-12	341.63	342.36	0.73	**1.30**	0.0	**303.0 to 342.36**	**0.63**	39.36
PL-12	342.36	342.84	0.48	**0.07**	0.0			
PL-12	342.84	343.33	0.49	**0.07**	0.0			
PL-12	343.33	344.33	1.00	**0.07**	15.0			
PL-12	359.33	359.81	0.48	**0.07**	0.0			
PL-12	359.81	360.06	0.25	**0.07**	0.0			
PL-12	360.06	360.58	0.52	**0.14**	0.0			
PL-12	360.58	361.13	0.55	**0.07**	0.0			
PL-12	361.13	361.63	0.50	**6.01**	0.0			
PL-12	361.63	362.13	0.50	**0.07**	0.0			
PL-12	362.13	362.66	0.53	**0.07**	0.0			
PL-12	362.66	363.00	0.34	**0.07**	-264.9			
PL-13	98.05	98.55	0.50	**0.03**	0.0			
PL-13	98.55	99.06	0.51	**0.24**	0.0			
PL-13	99.06	99.44	0.38	**2.26**	12.5			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-13	111.96	112.46	0.50	**0.07**	0.0			
PL-13	112.46	112.86	0.40	**0.21**	0.0			
PL-13	112.86	113.35	0.49	**0.38**	0.0			
PL-13	113.35	113.85	0.50	**0.03**	58.8			
PL-13	172.60	173.22	0.62	**0.03**	0.0			
PL-13	173.22	173.50	0.28	**0.17**	0.0			
PL-13	173.50	174.04	0.54	**9.19**	0.0			
PL-13	174.04	175.00	0.96	**0.07**	0.0			
PL-13	175.00	175.85	0.85	**0.03**	4.5			
PL-13	180.39	181.15	0.76	**0.03**	0.0			
PL-13	181.15	182.00	0.85	**0.17**	0.0			
PL-13	182.00	182.60	0.60	**0.03**	0.0			
PL-13	182.60	182.88	0.28	**0.55**	0.0			
PL-13	182.88	183.45	0.57	**0.07**	0.0			
PL-13	183.45	184.40	0.95	**0.07**	0.0			
PL-13	184.40	185.10	0.70	**0.03**	0.0			
PL-13	185.10	185.45	0.35	**0.75**	0.0			
PL-13	185.45	186.07	0.62	**0.03**	0.0			
PL-13	186.07	186.65	0.58	**2.02**	4.6			
PL-13	191.25	192.00	0.75	**0.03**	2.3			
PL-13	194.25	194.70	0.45	**0.03**	0.0			
PL-13	194.70	195.25	0.55	**0.14**	0.0			
PL-13	195.25	196.00	0.75	**0.03**	10.0			
PL-13	206.00	206.55	0.55	**0.07**	0.0			
PL-13	206.55	206.83	0.28	**0.10**	0.0			
PL-13	206.83	207.20	0.37	**0.03**	1.4			
PL-13	208.60	208.90	0.30	**0.17**	7.6			
PL-13	216.50	217.00	0.50	**0.07**	0.0			
PL-13	217.00	217.60	0.60	**0.03**	0.0			
PL-13	217.60	218.10	0.50	**0.14**	0.0			
PL-13	218.10	218.46	0.36	**0.48**	0.0			
PL-13	218.46	219.10	0.64	**5.90**	0.0			
PL-13	219.10	219.50	0.40	**9.67**	0.0			
PL-13	219.50	219.82	0.32	**0.75**	0.0			
PL-13	219.82	220.80	0.98	**0.07**	0.0			
PL-13	220.80	221.20	0.40	**0.07**	0.0			
PL-13	221.20	222.00	0.80	**0.93**	0.0			
PL-13	222.00	222.77	0.77	**0.89**	7.5			
PL-13	230.25	230.90	0.65	**0.79**	1.6			
PL-13	232.50	233.30	0.80	**0.03**	0.0			
PL-13	233.30	234.25	0.95	**0.89**	1.3			
PL-13	235.50	235.95	0.45	**2.30**	0.0			
PL-13	235.95	236.60	0.65	**0.07**	11.6			
PL-13	248.25	248.75	0.50	**0.72**	0.0			
PL-13	248.75	249.25	0.50	**0.07**	0.0			
PL-13	249.25	250.25	1.00	**0.62**	0.0			
PL-13	250.25	250.60	0.35	**1.20**	0.0			
PL-13	250.60	251.60	1.00	**0.03**	0.0			
PL-13	251.60	252.10	0.50	**0.21**	0.0			
PL-13	252.10	252.95	0.85	**0.99**	0.0			
PL-13	252.95	253.60	0.65	**0.31**	0.0			
PL-13	253.60	254.45	0.85	**0.62**	0.0			
PL-13	254.45	255.00	0.55	**0.75**	0.0			
PL-13	255.00	255.70	0.70	**0.24**	0.0			
PL-13	255.70	256.05	0.35	**0.48**	0.0			
PL-13	256.05	256.80	0.75	**0.51**	0.0			
PL-13	256.80	257.40	0.60	**0.75**	0.0			
PL-13	257.40	258.40	1.00	**0.21**	0.0			
PL-13	258.40	259.40	1.00	**1.17**	0.0			
PL-13	259.40	260.35	0.95	**0.24**	0.0			
PL-13	260.35	260.95	0.60	**0.86**	0.0			
PL-13	260.95	261.95	1.00	**0.21**	0.0			
PL-13	261.95	262.50	0.55	**0.21**	0.0			
PL-13	262.50	263.08	0.58	**0.24**	0.0			
PL-13	263.08	263.75	0.67	**0.65**	0.0			
PL-13	263.75	264.25	0.50	**1.44**	0.0			
PL-13	264.25	265.00	0.75	**0.65**	0.0			
PL-13	265.00	266.00	1.00	**0.48**	0.0	**248.25 to 266.0**	**0.53**	17.75
PL-13	266.00	266.75	0.75	**0.27**	46.8			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-13	313.55	314.37	0.82	**1.06**	14.6			
PL-13	329.00	329.50	0.50	**0.03**	0.0			
PL-13	329.50	330.25	0.75	**0.14**	0.0			
PL-13	330.25	331.00	0.75	**0.07**	5.5			
PL-13	336.55	337.35	0.80	**0.07**	0.0			
PL-13	337.35	338.00	0.65	**0.10**	0.0			
PL-13	338.00	339.00	1.00	**0.03**	0.0			
PL-13	339.00	340.00	1.00	**0.03**	20.5			
PL-13a	360.50	361.50	1.00	**0.10**	-322.9			
PL-14	38.57	39.57	1.00	**0.24**	10.2			
PL-14	49.74	50.24	0.50	**0.10**	0.0			
PL-14	50.24	50.94	0.70	**0.07**	19.8			
PL-14	70.72	71.69	0.97	**0.07**	0.0			
PL-14	71.69	72.19	0.50	**0.07**	0.0			
PL-14	72.19	73.20	1.01	**0.07**	0.0			
PL-14	73.20	73.75	0.55	**0.21**	0.0			
PL-14	73.75	74.75	1.00	**0.07**	0.0			
PL-14	74.75	75.46	0.71	**0.07**	0.0			
PL-14	75.46	76.46	1.00	**0.07**	51.1			
PL-14	127.54	128.54	1.00	**0.14**	4.1			
PL-14	132.60	133.60	1.00	**0.17**	0.0			
PL-14	133.60	133.90	0.30	**0.07**	0.0			
PL-14	133.90	134.90	1.00	**0.07**	33.2			
PL-14	168.10	168.74	0.64	**1.10**	0.0			
PL-14	168.74	169.85	1.11	**0.17**	0.0			
PL-14	169.85	170.18	0.33	**0.55**	0.0			
PL-14	170.18	171.08	0.90	**1.61**	0.0			
PL-14	171.08	171.73	0.65	**0.17**	0.0			
PL-14	171.73	172.60	0.87	**0.24**	8.6			
PL-14	181.16	182.00	0.84	**0.72**	0.0			
PL-14	182.00	182.38	0.38	**0.24**	0.0			
PL-14	182.38	183.17	0.79	**2.57**	0.0			
PL-14	183.17	183.79	0.62	**2.02**	0.0			
PL-14	183.79	184.34	0.55	**0.51**	0.0			
PL-14	184.34	185.00	0.66	**2.09**	0.0			
PL-14	185.00	185.62	0.62	**0.27**	0.0			
PL-14	185.62	186.02	0.40	**3.15**	0.0			
PL-14	186.02	186.52	0.50	**0.38**	0.0			
PL-14	186.52	187.03	0.51	**0.93**	0.0			
PL-14	187.03	187.55	0.52	**0.86**	0.0			
PL-14	187.55	187.73	0.18	**0.07**	0.0			
PL-14	187.73	188.39	0.66	**2.43**	0.0			
PL-14	188.39	188.93	0.54	**9.12**	0.0			
PL-14	188.93	189.61	0.68	**9.57**	0.0			
PL-14	189.61	190.03	0.42	**4.53**	0.0			
PL-14	190.03	190.52	0.49	**3.12**	0.0			
PL-14	190.52	191.02	0.50	**1.34**	0.0			
PL-14	191.02	191.52	0.50	**1.41**	0.0			
PL-14	191.52	192.06	0.54	**1.10**	0.0			
PL-14	192.06	192.18	0.12	**1.61**	0.0			
PL-14	192.18	192.68	0.50	**1.03**	3.1			
PL-14	195.80	196.30	0.50	**0.51**	0.0			
PL-14	196.30	197.22	0.92	**1.92**	0.0			
PL-14	197.22	197.96	0.74	**0.24**	0.0			
PL-14	197.96	198.56	0.60	**0.93**	3.5			
PL-14	202.02	202.92	0.90	**0.69**	16.2	**181.16 to 198.56**	**1.73**	17.40
PL-14	219.10	220.19	1.09	**0.07**	0.0			
PL-14	220.19	221.09	0.90	**0.07**	0.0			
PL-14	221.09	222.03	0.94	**0.27**	0.0			
PL-14	222.03	223.13	1.10	**0.07**	0.0			
PL-14	223.13	223.63	0.50	**0.10**	0.0			
PL-14	223.63	224.30	0.67	**0.34**	0.0			
PL-14	224.30	224.50	0.20	**0.48**	0.0			
PL-14	224.50	225.00	0.50	**0.07**	9.7			
PL-14	234.69	235.19	0.50	**0.65**	0.0			
PL-14	235.19	235.69	0.50	**0.62**	90.5			
PL-14	326.17	326.67	0.50	**0.07**	0.0			
PL-14	326.67	326.93	0.26	**0.10**	0.0			
PL-14	326.93	327.69	0.76	**0.07**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-14	327.69	328.19	0.50	**0.48**	0.0			
PL-14	328.19	328.70	0.51	**0.07**	0.0			
PL-14	328.70	329.20	0.50	**0.31**	0.0			
PL-14	329.20	329.70	0.50	**0.07**	4.1			
PL-14	333.85	334.89	1.04	**0.38**	-263.7			
PL-15	71.24	71.75	0.51	**0.65**	0.0			
PL-15	71.75	72.24	0.49	**0.17**	0.0			
PL-15	72.24	72.73	0.49	**0.07**	0.0			
PL-15	72.73	73.03	0.30	**0.07**	0.0			
PL-15	73.03	73.83	0.80	**0.27**	0.0			
PL-15	73.83	74.07	0.24	**0.34**	0.0			
PL-15	74.07	74.50	0.43	**0.07**	55.3			
PL-15	129.84	130.43	0.59	**0.07**	0.0			
PL-15	130.43	130.70	0.27	**0.48**	0.0			
PL-15	130.70	131.58	0.88	**0.24**	0.0			
PL-15	131.58	132.00	0.42	**0.27**	0.0			
PL-15	132.00	132.89	0.89	**0.07**	0.0			
PL-15	132.89	133.59	0.70	**0.07**	0.0			
PL-15	133.59	134.07	0.48	**0.07**	0.0			
PL-15	134.07	134.47	0.40	**0.07**	0.0			
PL-15	134.47	134.97	0.50	**0.10**	0.0			
PL-15	134.97	135.21	0.24	**0.07**	0.0			
PL-15	135.21	136.13	0.92	**0.07**	0.0			
PL-15	136.13	137.02	0.89	**0.07**	0.0			
PL-15	137.02	137.51	0.49	**2.09**	0.0			
PL-15	137.51	138.30	0.79	**0.10**	0.0			
PL-15	138.30	138.84	0.54	**0.38**	0.0			
PL-15	138.84	139.35	0.51	**0.24**	0.0			
PL-15	139.35	139.85	0.50	**0.34**	0.0			
PL-15	139.85	140.85	1.00	**0.38**	0.0			
PL-15	140.85	141.27	0.42	**0.07**	0.0			
PL-15	141.27	141.79	0.52	**1.41**	0.0			
PL-15	141.79	142.66	0.87	**0.41**	0.0			
PL-15	142.66	143.23	0.57	**0.07**	0.0			
PL-15	143.23	143.78	0.55	**9.82**	0.0			
PL-15	143.78	144.28	0.50	**1.30**	0.0			
PL-15	144.28	145.21	0.93	**1.13**	0.0			
PL-15	145.21	146.00	0.79	**0.05**	0.0			
PL-15	146.00	146.27	0.27	**1.15**	0.0			
PL-15	146.27	146.75	0.48	**0.03**	0.0			
PL-15	146.75	147.19	0.44	**35.90**	0.0			
PL-15	147.19	147.97	0.78	**0.27**	0.0			
PL-15	147.97	148.34	0.37	**0.10**	0.0			
PL-15	148.34	148.84	0.50	**0.17**	0.0			
PL-15	148.84	149.30	0.46	**0.05**	0.0			
PL-15	149.30	150.30	1.00	**0.26**	0.0	**137.02 to 150.3**	**2.03**	13.28
PL-15	150.30	151.30	1.00	**0.06**	0.0			
PL-15	151.30	152.30	1.00	**0.04**	0.0			
PL-15	152.30	153.30	1.00	**0.01**	0.0			
PL-15	153.30	154.30	1.00	**0.02**	0.0			
PL-15	154.30	155.30	1.00	**0.03**	0.0			
PL-15	155.30	156.30	1.00	**0.02**	0.0			
PL-15	156.30	157.30	1.00	**0.01**	0.0			
PL-15	157.30	158.30	1.00	**0.00**	0.0			
PL-15	158.30	159.30	1.00	**0.03**	0.0			
PL-15	159.30	160.30	1.00	**0.01**	0.0			
PL-15	160.30	161.30	1.00	**0.01**	0.0			
PL-15	161.30	162.30	1.00	**0.01**	0.0			
PL-15	162.30	163.30	1.00	**0.04**	0.0			
PL-15	163.30	164.30	1.00	**0.04**	0.0			
PL-15	164.30	165.30	1.00	**0.05**	0.0			
PL-15	165.30	166.30	1.00	**0.01**	0.0			
PL-15	166.30	167.30	1.00	**0.86**	0.0			
PL-15	167.30	168.54	1.24	**0.09**	0.0			
PL-15	168.54	169.04	0.50	**0.10**	0.0			
PL-15	169.04	169.59	0.55	**0.51**	0.0			
PL-15	169.59	170.09	0.50	**3.50**	0.0			
PL-15	170.09	170.59	0.50	**0.48**	0.0			
PL-15	170.59	170.96	0.37	**5.91**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-15	170.96	171.51	0.55	**0.07**	0.0			
PL-15	171.51	172.01	0.50	**0.14**	0.0			
PL-15	172.01	172.38	0.37	**0.14**	0.0			
PL-15	172.38	172.80	0.42	**0.41**	0.0			
PL-15	172.80	173.30	0.50	**1.17**	0.0			
PL-15	173.30	173.80	0.50	**0.07**	0.0			
PL-15	173.80	174.30	0.50	**0.07**	0.0			
PL-15	174.30	174.80	0.50	**0.31**	0.0			
PL-15	174.80	175.36	0.56	**0.65**	0.0	**166.3 to 175.36**	**1.60**	9.06
PL-15	175.36	175.86	0.50	**0.10**	0.0			
PL-15	175.86	176.36	0.50	**0.07**	0.0			
PL-15	176.36	176.86	0.50	**0.07**	0.0			
PL-15	176.86	177.36	0.50	**0.07**	0.0			
PL-15	177.36	177.86	0.50	**0.07**	0.0			
PL-15	177.86	178.56	0.70	**0.45**	0.0			
PL-15	178.56	178.85	0.29	**0.07**	0.0			
PL-15	178.85	179.35	0.50	**0.07**	0.0			
PL-15	179.35	180.13	0.78	**0.07**	0.0			
PL-15	180.13	180.63	0.50	**0.07**	0.0			
PL-15	180.63	181.66	1.03	**0.62**	62.4			
PL-15	244.08	245.02	0.94	**0.10**	0.0			
PL-15	245.02	245.52	0.50	**0.07**	0.0			
PL-15	245.52	246.07	0.55	**0.07**	0.0			
PL-15	246.07	246.57	0.50	**0.21**	0.0			
PL-15	246.57	247.07	0.50	**0.07**	0.0			
PL-15	247.07	247.57	0.50	**0.07**	0.0			
PL-15	247.57	248.07	0.50	**0.07**	0.0			
PL-15	248.07	248.57	0.50	**0.07**	0.0			
PL-15	248.57	249.07	0.50	**0.07**	0.0			
PL-15	249.07	249.76	0.69	**0.07**	0.0			
PL-15	249.76	250.36	0.60	**0.41**	0.0			
PL-15	250.36	250.96	0.60	**0.07**	0.0			
PL-15	250.96	251.42	0.46	**0.07**	13.1			
PL-15	264.47	264.97	0.50	**0.07**	0.0			
PL-15	264.97	265.47	0.50	**0.45**	0.0			
PL-15	265.47	265.97	0.50	**0.55**	0.0			
PL-15	265.97	266.47	0.50	**0.14**	10.0			
PL-15	276.43	276.93	0.50	**0.07**	0.0			
PL-15	276.93	277.43	0.50	**0.07**	0.0			
PL-15	277.43	277.93	0.50	**0.10**	6.6			
PL-15	284.52	285.02	0.50	**0.07**	0.0			
PL-15	285.02	285.29	0.27	**0.69**	0.0			
PL-15	285.29	285.79	0.50	**0.07**	-262.8			
PL-16	23.00	23.75	0.75	**0.27**	0.0			
PL-16	23.75	24.25	0.50	**0.14**	0.0			
PL-16	24.25	25.00	0.75	**0.07**	0.0			
PL-16	25.00	26.00	1.00	**0.07**	0.0			
PL-16	26.00	26.75	0.75	**0.07**	0.0			
PL-16	26.75	27.75	1.00	**0.07**	0.0			
PL-16	27.75	28.45	0.70	**0.07**	0.0			
PL-16	28.45	29.30	0.85	**2.02**	0.0			
PL-16	29.30	29.75	0.45	**0.07**	0.0			
PL-16	29.75	30.65	0.90	**0.07**	0.0			
PL-16	30.65	31.25	0.60	**0.07**	0.0			
PL-16	31.25	32.00	0.75	**0.07**	0.0			
PL-16	32.00	33.00	1.00	**0.07**	0.0			
PL-16	33.00	34.00	1.00	**0.07**	0.0			
PL-16	34.00	35.00	1.00	**0.07**	0.0			
PL-16	35.00	35.65	0.65	**0.07**	0.0			
PL-16	35.65	36.60	0.95	**0.65**	0.0			
PL-16	36.60	36.85	0.25	**0.27**	0.0			
PL-16	36.85	37.33	0.48	**0.07**	0.0			
PL-16	37.33	38.00	0.67	**0.14**	0.0			
PL-16	38.00	39.00	1.00	**0.10**	0.0			
PL-16	39.00	39.37	0.37	**0.21**	0.0			
PL-16	39.37	40.00	0.63	**0.14**	0.0			
PL-16	40.00	40.40	0.40	**0.27**	0.0			
PL-16	40.40	41.00	0.60	**0.07**	0.0			
PL-16	41.00	41.50	0.50	**0.07**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-16	41.50	42.25	0.75	**0.34**	0.0			
PL-16	42.25	42.75	0.50	**0.07**	0.0			
PL-16	42.75	43.50	0.75	**0.07**	0.0			
PL-16	43.50	44.19	0.69	**1.37**	0.0			
PL-16	44.19	45.00	0.81	**0.17**	0.0			
PL-16	45.00	45.75	0.75	**0.51**	0.0			
PL-16	45.75	46.45	0.70	**0.17**	0.0			
PL-16	46.45	47.30	0.85	**0.17**	0.0			
PL-16	47.30	48.00	0.70	**0.07**	0.0			
PL-16	48.00	48.38	0.38	**0.07**	0.0			
PL-16	48.38	48.85	0.47	**0.51**	0.0			
PL-16	48.85	49.75	0.90	**0.10**	0.0			
PL-16	49.75	50.75	1.00	**0.07**	0.0			
PL-16	50.75	51.75	1.00	**0.17**	0.0			
PL-16	51.75	52.50	0.75	**0.27**	0.0			
PL-16	52.50	53.25	0.75	**0.82**	0.0			
PL-16	53.25	54.00	0.75	**0.07**	0.0			
PL-16	54.00	55.00	1.00	**0.07**	0.0			
PL-16	55.00	56.00	1.00	**0.21**	0.0			
PL-16	56.00	57.00	1.00	**0.24**	0.0			
PL-16	57.00	58.00	1.00	**0.10**	0.0			
PL-16	58.00	59.00	1.00	**0.07**	0.0			
PL-16	59.00	60.00	1.00	**0.07**	0.0			
PL-16	60.00	61.00	1.00	**0.07**	0.0			
PL-16	61.00	62.00	1.00	**0.07**	0.0			
PL-16	62.00	63.00	1.00	**0.07**	0.0			
PL-16	63.00	64.00	1.00	**0.07**	0.0			
PL-16	64.00	65.00	1.00	**0.07**	0.0			
PL-16	65.00	66.00	1.00	**0.14**	0.0			
PL-16	66.00	67.00	1.00	**0.21**	0.0			
PL-16	67.00	68.00	1.00	**0.07**	0.0			
PL-16	68.00	69.00	1.00	**0.07**	0.0			
PL-16	69.00	70.00	1.00	**0.07**	0.0			
PL-16	70.00	71.00	1.00	**0.07**	0.0			
PL-16	71.00	72.00	1.00	**0.07**	0.0			
PL-16	72.00	73.00	1.00	**0.34**	0.0			
PL-16	73.00	74.00	1.00	**0.07**	0.0			
PL-16	74.00	75.00	1.00	**0.07**	0.0			
PL-16	75.00	76.00	1.00	**0.07**	0.0			
PL-16	76.00	77.00	1.00	**0.14**	0.0			
PL-16	77.00	78.00	1.00	**0.07**	0.0			
PL-16	78.00	79.00	1.00	**0.07**	0.0			
PL-16	79.00	80.00	1.00	**0.10**	0.0			
PL-16	80.00	81.00	1.00	**0.11**	0.0			
PL-16	81.00	82.00	1.00	**1.71**	0.0			
PL-16	82.00	83.00	1.00	**0.48**	0.0			
PL-16	83.00	84.00	1.00	**0.07**	0.0			
PL-16	84.00	85.00	1.00	**0.07**	0.0			
PL-16	85.00	86.00	1.00	**0.07**	0.0			
PL-16	86.00	87.00	1.00	**0.41**	0.0			
PL-16	87.00	88.00	1.00	**1.75**	0.0			
PL-16	88.00	89.00	1.00	**0.10**	0.0			
PL-16	89.00	89.75	0.75	**0.21**	0.0			
PL-16	89.75	90.25	0.50	**0.55**	0.0			
PL-16	90.25	90.95	0.70	**0.24**	0.0			
PL-16	90.95	91.45	0.50	**0.86**	0.0			
PL-16	91.45	92.00	0.55	**0.10**	0.0			
PL-16	92.00	93.00	1.00	**0.07**	0.0			
PL-16	93.00	94.00	1.00	**0.07**	0.0			
PL-16	94.00	95.00	1.00	**0.07**	0.0			
PL-16	95.00	96.00	1.00	**0.07**	0.0			
PL-16	96.00	96.50	0.50	**0.07**	0.0			
PL-16	96.50	97.00	0.50	**0.38**	0.0			
PL-16	97.00	98.00	1.00	**0.10**	0.0			
PL-16	98.00	99.00	1.00	**0.07**	0.0			
PL-16	99.00	100.00	1.00	**0.07**	0.0			
PL-16	100.00	101.00	1.00	**0.07**	0.0			
PL-16	101.00	102.00	1.00	**0.07**	0.0			
PL-16	102.00	103.00	1.00	**0.07**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-16	103.00	103.65	0.65	**0.10**	0.0			
PL-16	103.65	104.25	0.60	**5.90**	0.0			
PL-16	104.25	105.25	1.00	**0.10**	0.0			
PL-16	105.25	106.00	0.75	**0.07**	0.0			
PL-16	106.00	107.00	1.00	**0.07**	0.0			
PL-16	107.00	108.00	1.00	**0.07**	0.0			
PL-16	108.00	109.00	1.00	**0.10**	0.0			
PL-16	109.00	110.00	1.00	**0.07**	0.0			
PL-16	110.00	111.00	1.00	**0.07**	0.0			
PL-16	111.00	111.38	0.38	**0.07**	0.0			
PL-16	111.38	111.63	0.25	**0.07**	0.0			
PL-16	111.63	112.43	0.80	**0.07**	0.0			
PL-16	112.43	113.00	0.57	**0.31**	0.0			
PL-16	113.00	113.70	0.70	**0.10**	0.0			
PL-16	113.70	114.68	0.98	**0.99**	0.0			
PL-16	114.68	115.48	0.80	**1.13**	0.0			
PL-16	115.48	116.00	0.52	**0.07**	0.0			
PL-16	116.00	116.80	0.80	**0.41**	0.0			
PL-16	116.80	117.45	0.65	**0.17**	0.0			
PL-16	117.45	118.00	0.55	**0.31**	36.8			
PL-16	154.80	155.80	1.00	**0.07**	0.0			
PL-16	155.80	156.55	0.75	**0.07**	0.0			
PL-16	156.55	157.00	0.45	**0.24**	0.0			
PL-16	157.00	158.00	1.00	**0.14**	0.0			
PL-16	158.00	159.00	1.00	**0.17**	0.0			
PL-16	159.00	160.00	1.00	**0.17**	0.0			
PL-16	160.00	160.84	0.84	**0.27**	25.0			
PL-16	185.85	186.35	0.50	**0.10**	33.9			
PL-16	220.30	221.00	0.70	**0.10**	0.0			
PL-16	221.00	221.50	0.50	**0.51**	0.0			
PL-16	221.50	222.17	0.67	**0.07**	0.0			
PL-16	222.17	223.00	0.83	**0.96**	0.0			
PL-16	223.00	223.60	0.60	**0.07**	0.0			
PL-16	223.60	224.20	0.60	**0.07**	0.0			
PL-16	224.20	225.08	0.88	**0.07**	42.3			
PL-16	267.35	268.40	1.05	**0.07**	0.0			
PL-16	268.40	268.95	0.55	**0.07**	0.4			
PL-16	269.35	270.35	1.00	**0.17**	0.0			
PL-16	270.35	270.80	0.45	**0.10**	0.0			
PL-16	270.80	271.80	1.00	**0.72**	0.0			
PL-16	271.80	272.32	0.52	**0.86**	4.1			
PL-16	276.40	276.80	0.40	**0.07**	0.0			
PL-16	276.80	277.70	0.90	**0.07**	0.0			
PL-16	277.70	278.70	1.00	**0.07**	0.0			
PL-16	278.70	279.70	1.00	**0.48**	0.0			
PL-16	279.70	280.70	1.00	**0.31**	0.0			
PL-16	280.70	281.62	0.92	**0.07**	4.5			
PL-16	286.13	287.00	0.87	**0.69**	0.0			
PL-16	287.00	287.40	0.40	**0.10**	2.0			
PL-16	289.42	290.40	0.98	**0.41**	0.0			
PL-16	290.40	291.40	1.00	**0.07**	4.6			
PL-16	296.00	296.60	0.60	**0.07**	0.0			
PL-16	296.60	297.60	1.00	**0.07**	0.0			
PL-16	297.60	298.15	0.55	**0.07**	0.0			
PL-16	298.15	299.00	0.85	**0.21**	0.0			
PL-16	299.00	299.80	0.80	**2.16**	0.0			
PL-16	299.80	300.80	1.00	**0.07**	0.0			
PL-16	300.80	301.80	1.00	**0.07**	0.0			
PL-16	301.80	302.80	1.00	**0.07**	0.0			
PL-16	302.80	303.80	1.00	**0.07**	0.0			
PL-16	303.80	304.50	0.70	**0.07**	0.0			
PL-16	304.50	305.10	0.60	**0.10**	47.5			
PL-16	352.60	353.50	0.90	**0.10**	26.5			
PL-16	380.00	380.90	0.90	**0.07**	0.0			
PL-16	380.90	381.45	0.55	**0.07**	0.0			
PL-16	381.45	382.19	0.74	**0.10**	0.0			
PL-16	382.19	382.68	0.49	**0.07**	0.0			
PL-16	382.68	383.40	0.72	**0.07**	10.6			
PL-16	394.03	394.42	0.39	**0.38**	15.6			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-16	410.00	410.75	0.75	**0.45**	0.0			
PL-16	410.75	411.70	0.95	**0.07**	0.0			
PL-16	411.70	412.32	0.62	**0.07**	5.9			
PL-16	418.25	418.75	0.50	**0.07**	3.3			
PL-16	422.00	423.00	1.00	**0.07**	0.0			
PL-16	423.00	423.68	0.68	**0.31**	0.0			
PL-16	423.68	424.00	0.32	**2.85**	0.0			
PL-16	424.00	424.50	0.50	**0.72**	0.0			
PL-16	424.50	425.50	1.00	**0.07**	0.0			
PL-16	425.50	426.20	0.70	**0.07**	0.0			
PL-16	426.20	426.75	0.55	**0.34**	0.0			
PL-16	426.75	427.63	0.88	**0.07**	0.0			
PL-16	427.63	428.21	0.58	**0.07**	0.0			
PL-16	428.21	429.20	0.99	**0.07**	13.9			
PL-16	443.15	443.57	0.42	**0.55**	16.8			
PL-16	460.40	461.15	0.75	**0.07**	0.0			
PL-16	461.15	462.00	0.85	**0.07**	0.0			
PL-16	462.00	463.00	1.00	**0.14**	0.0			
PL-16	463.00	464.00	1.00	**0.07**	0.0			
PL-16	464.00	465.00	1.00	**0.07**	0.0			
PL-16	465.00	466.00	1.00	**0.07**	0.0			
PL-16	466.00	467.00	1.00	**0.07**	0.0			
PL-16	467.00	468.00	1.00	**0.07**	0.0			
PL-16	468.00	469.00	1.00	**0.07**	0.0			
PL-16	469.00	470.00	1.00	**0.07**	0.0			
PL-16	470.00	471.00	1.00	**0.07**	0.0			
PL-16	471.00	472.00	1.00	**0.10**	0.0			
PL-16	472.00	473.00	1.00	**0.31**	0.0			
PL-16	473.00	474.00	1.00	**0.10**	0.0			
PL-16	474.00	475.00	1.00	**0.07**	0.0			
PL-16	475.00	476.00	1.00	**0.07**	0.0			
PL-16	476.00	477.00	1.00	**0.07**	16.1			
PL-16	493.10	494.00	0.90	**0.07**	0.0			
PL-16	494.00	494.85	0.85	**0.27**	0.0			
PL-16	494.85	495.77	0.92	**0.07**	0.0			
PL-16	495.77	496.20	0.43	**0.07**	0.0			
PL-16	496.20	496.95	0.75	**0.07**	0.1			
PL-16	497.10	498.00	0.90	**0.03**	0.0			
PL-16	498.00	498.87	0.87	**0.03**	0.0			
PL-16	498.87	499.40	0.53	**0.03**	0.0			
PL-16	499.40	499.90	0.50	**51.87**	0.0			
PL-16	499.90	500.40	0.50	**46.86**	0.0			
PL-16	500.40	500.80	0.40	**162.28**	0.0			
PL-16	500.80	501.16	0.36	**0.99**	0.0			
PL-16	501.16	501.75	0.59	**0.03**	0.0			
PL-16	501.75	502.43	0.68	**0.03**	0.0			
PL-16	502.43	503.00	0.57	**0.07**	0.0			
PL-16	503.00	504.00	1.00	**0.07**	0.0			
PL-16	504.00	505.00	1.00	**0.07**	0.0			
PL-16	505.00	506.00	1.00	**0.17**	0.0			
PL-16	506.00	507.00	1.00	**0.07**	0.0			
PL-16	507.00	508.00	1.00	**0.07**	0.0			
PL-16	508.00	509.00	1.00	**0.07**	74.0			
PL-16	583.00	583.53	0.53	**0.07**	0.0			
PL-16	583.53	584.00	0.47	**0.07**	0.0			
PL-16	584.00	584.26	0.26	**0.24**	0.0			
PL-16	584.26	585.00	0.74	**0.10**	0.0			
PL-16	585.00	585.55	0.55	**0.07**	0.0			
PL-16	585.55	586.20	0.65	**0.07**	0.0			
PL-16	586.20	586.94	0.74	**0.15**	0.0			
PL-16	586.94	587.83	0.89	**0.14**	0.0			
PL-16	587.83	588.15	0.32	**0.99**	0.0			
PL-16	588.15	588.45	0.30	**11.27**	0.0			
PL-16	588.45	589.10	0.65	**1.92**	0.0			
PL-16	589.10	590.00	0.90	**0.07**	0.0			
PL-16	590.00	591.00	1.00	**0.03**	0.0			
PL-16	591.00	592.00	1.00	**0.03**	0.0			
PL-16	592.00	593.00	1.00	**0.24**	0.0			
PL-16	593.00	594.00	1.00	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-16	594.00	594.96	0.96	0.03	0.0			
PL-16	594.96	595.12	0.16	0.03	4.3			
PL-16	599.45	600.00	0.55	0.03	0.0			
PL-16	600.00	601.00	1.00	0.10	0.0			
PL-16	601.00	602.00	1.00	0.03	0.0			
PL-16	602.00	602.80	0.80	0.03	0.0			
PL-16	602.80	603.80	1.00	0.03	0.0			
PL-16	603.80	604.70	0.90	0.03	0.0			
PL-16	604.70	605.37	0.67	1.23	0.0			
PL-16	605.37	605.62	0.25	12.31	0.0			
PL-16	605.62	606.15	0.53	0.07	0.0			
PL-16	606.15	607.00	0.85	0.03	0.0			
PL-16	607.00	608.00	1.00	0.03	0.0			
PL-16	608.00	609.00	1.00	0.03	0.0			
PL-16	609.00	610.00	1.00	0.03	0.0			
PL-16	610.00	611.00	1.00	0.03	0.0			
PL-16	611.00	611.55	0.55	0.14	0.0			
PL-16	611.55	612.28	0.73	0.03	0.0			
PL-16	612.28	612.75	0.47	0.03	0.0			
PL-16	612.75	613.18	0.43	0.17	0.0			
PL-16	613.18	614.00	0.82	1.68	0.0			
PL-16	614.00	614.48	0.48	0.96	0.0			
PL-16	614.48	614.85	0.37	15.05	0.0			
PL-16	614.85	615.10	0.25	2.54	0.0			
PL-16	615.10	615.47	0.37	94.00	0.0			
PL-16	615.47	616.03	0.56	58.20	0.0			
PL-16	616.03	617.00	0.97	1.68	0.0			
PL-16	617.00	617.45	0.45	0.27	0.0			
PL-16	617.45	618.00	0.55	0.07	0.0			
PL-16	618.00	619.00	1.00	0.03	0.0			
PL-16	619.00	620.00	1.00	0.03	0.0			
PL-16	620.00	621.00	1.00	0.03	0.0			
PL-16	621.00	622.00	1.00	0.03	0.0			
PL-16	622.00	623.00	1.00	0.03	0.0			
PL-16	623.00	623.58	0.58	0.03	0.0			
PL-16	623.58	624.50	0.92	0.03	0.0			
PL-16	624.50	625.25	0.75	0.03	0.0			
PL-16	625.25	626.00	0.75	0.03	0.0			
PL-16	626.00	626.50	0.50	0.03	0.0			
PL-16	626.50	627.23	0.73	2.50	0.0			
PL-16	627.23	627.80	0.57	2.47	0.0			
PL-16	627.80	628.18	0.38	4.42	0.0			
PL-16	628.18	628.70	0.52	0.03	0.0			
PL-16	628.70	629.25	0.55	0.07	0.0			
PL-16	629.25	630.20	0.95	0.21	0.0			
PL-16	630.20	631.05	0.85	0.10	0.0			
PL-16	631.05	632.00	0.95	0.03	0.0			
PL-16	632.00	632.75	0.75	0.03	0.0			
PL-16	632.75	633.75	1.00	0.17	0.0			
PL-16	633.75	635.40	1.65	1.17	0.0			
PL-16	635.40	635.65	0.25	0.03	0.0			
PL-16	635.65	636.17	0.52	0.03	0.0			
PL-16	636.17	636.50	0.33	0.03	0.0			
PL-16	636.50	637.25	0.75	0.03	0.0			
PL-16	637.25	638.00	0.75	0.03	0.0			
PL-16	638.00	639.00	1.00	0.03	0.0			
PL-16	639.00	639.45	0.45	0.07	0.0			
PL-16	639.45	640.10	0.65	0.03	26.6			
PL-16	666.70	667.45	0.75	0.03	0.0			
PL-16	667.45	667.95	0.50	0.03	0.0			
PL-16	667.95	668.40	0.45	1.30	0.0			
PL-16	668.40	669.00	0.60	1.99	0.0			
PL-16	669.00	669.45	0.45	0.03	0.0			
PL-16	669.45	669.90	0.45	0.27	0.0			
PL-16	669.90	670.55	0.65	0.10	0.0			
PL-16	670.55	671.05	0.50	0.07	0.0			
PL-16	671.05	671.30	0.25	0.03	0.0			
PL-16	671.30	671.88	0.58	0.03	29.2			
PL-16	701.10	704.10	3.00	0.14	10.6			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-16	714.70	715.50	0.80	**0.03**	0.0			
PL-16	715.50	716.25	0.75	**0.03**	0.0			
PL-16	716.25	717.00	0.75	**0.03**	0.0			
PL-16	717.00	717.65	0.65	**0.21**	0.0			
PL-16	717.65	718.00	0.35	**0.38**	0.0			
PL-16	718.00	718.23	0.23	**1.44**	0.0			
PL-16	718.23	719.10	0.87	**0.07**	0.0			
PL-16	719.10	719.70	0.60	**0.41**	0.0			
PL-16	719.70	720.30	0.60	**0.10**	0.0			
PL-16	720.30	720.57	0.27	**0.10**	0.0			
PL-16	720.57	721.10	0.53	**0.14**	0.0			
PL-16	721.10	722.00	0.90	**0.03**	0.0			
PL-16	722.00	722.90	0.90	**0.03**	0.0			
PL-16	722.90	723.85	0.95	**0.03**	0.0			
PL-16	723.85	724.85	1.00	**0.03**	0.0			
PL-16	724.85	725.85	1.00	**0.03**	0.0			
PL-16	725.85	726.30	0.45	**0.03**	0.0			
PL-16	726.30	726.55	0.25	**0.07**	0.0			
PL-16	726.55	727.10	0.55	**0.03**	0.0			
PL-16	727.10	727.85	0.75	**0.03**	-681.5			
PL-17	46.38	47.38	1.00	**0.14**	0.0			
PL-17	47.38	48.08	0.70	**0.10**	0.0			
PL-17	48.08	48.78	0.70	**0.69**	0.0			
PL-17	48.78	49.43	0.65	**0.89**	0.0			
PL-17	49.43	50.12	0.69	**0.17**	0.0			
PL-17	50.12	50.91	0.79	**0.31**	0.0			
PL-17	50.91	51.70	0.79	**0.27**	0.0			
PL-17	51.70	52.52	0.82	**0.79**	0.0			
PL-17	52.52	53.35	0.83	**0.58**	0.0			
PL-17	53.35	53.56	0.21	**0.45**	0.0			
PL-17	53.56	54.54	0.98	**0.24**	0.0			
PL-17	54.54	55.44	0.90	**0.34**	0.0			
PL-17	55.44	56.32	0.88	**0.27**	0.0			
PL-17	56.32	56.93	0.61	**0.10**	0.0			
PL-17	56.93	57.44	0.51	**28.55**	0.0			
PL-17	57.44	58.03	0.59	**0.62**	0.0			
PL-17	58.03	58.77	0.74	**1.58**	0.0			
PL-17	58.77	59.54	0.77	**0.96**	0.0			
PL-17	59.54	60.26	0.72	**0.93**	0.0			
PL-17	60.26	61.01	0.75	**30.21**	0.0			
PL-17	61.01	61.90	0.89	**0.31**	0.0			
PL-17	61.90	62.39	0.49	**37.65**	0.0			
PL-17	62.39	63.65	1.26	**0.96**	0.0			
PL-17	63.65	64.54	0.89	**0.17**	0.0			
PL-17	64.54	65.45	0.91	**0.48**	0.0			
PL-17	65.45	66.12	0.67	**8.47**	0.0			
PL-17	66.12	66.78	0.66	**2.19**	0.0			
PL-17	66.78	67.72	0.94	**1.61**	0.0			
PL-17	67.72	68.46	0.74	**0.34**	0.0			
PL-17	68.46	69.40	0.94	**0.34**	0.0			
PL-17	69.40	70.34	0.94	**0.17**	0.0			
PL-17	70.34	70.97	0.63	**0.27**	0.0			
PL-17	70.97	71.53	0.56	**0.31**	0.0			
PL-17	71.53	72.18	0.65	**2.88**	0.0	**48.08 to 72.18**	**3.15**	24.10
PL-17	72.18	73.01	0.83	**0.21**	0.0			
PL-17	73.01	73.93	0.92	**0.03**	0.0			
PL-17	73.93	75.03	1.10	**0.10**	0.0			
PL-17	75.03	75.96	0.93	**0.17**	0.0			
PL-17	75.96	76.89	0.93	**0.17**	0.0			
PL-17	76.89	77.83	0.94	**0.24**	0.0			
PL-17	77.83	78.74	0.91	**0.31**	0.0			
PL-17	78.74	79.68	0.94	**0.07**	0.0			
PL-17	79.68	80.61	0.93	**0.17**	0.0			
PL-17	80.61	81.43	0.82	**0.24**	0.0			
PL-17	81.43	82.49	1.06	**0.17**	0.0			
PL-17	82.49	82.99	0.50	**0.10**	0.0			
PL-17	82.99	83.81	0.82	**0.03**	0.0			
PL-17	83.81	84.66	0.85	**0.03**	0.0			
PL-17	84.66	85.12	0.46	**0.41**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-17	85.12	85.57	0.45	**0.10**	0.0			
PL-17	85.57	86.51	0.94	**0.48**	0.0			
PL-17	86.51	87.45	0.94	**0.31**	0.0			
PL-17	87.45	88.39	0.94	**0.79**	0.0			
PL-17	88.39	89.09	0.70	**0.55**	0.0			
PL-17	89.09	89.68	0.59	**0.41**	0.0			
PL-17	89.68	90.48	0.80	**0.27**	0.0			
PL-17	90.48	91.18	0.70	**0.62**	0.0			
PL-17	91.18	92.20	1.02	**0.58**	0.0			
PL-17	92.20	92.92	0.72	**1.06**	0.0			
PL-17	92.92	93.66	0.74	**0.10**	0.0			
PL-17	93.66	94.28	0.62	**0.07**	0.0			
PL-17	94.28	94.75	0.47	**0.03**	0.0			
PL-17	94.75	95.57	0.82	**0.03**	0.0			
PL-17	95.57	96.42	0.85	**0.10**	0.0			
PL-17	96.42	97.21	0.79	**0.03**	0.0			
PL-17	97.21	97.71	0.50	**0.07**	0.0			
PL-17	97.71	98.71	1.00	**0.89**	0.0			
PL-17	98.71	99.55	0.84	**0.41**	0.0			
PL-17	99.55	100.45	0.90	**0.24**	0.0			
PL-17	100.45	101.43	0.98	**0.03**	0.0			
PL-17	101.43	102.20	0.77	**0.14**	0.0			
PL-17	102.20	102.98	0.78	**0.86**	0.0			
PL-17	102.98	103.76	0.78	**0.17**	0.0			
PL-17	103.76	104.75	0.99	**0.03**	0.0			
PL-17	104.75	105.36	0.61	**0.03**	0.0			
PL-17	105.36	106.26	0.90	**0.03**	0.0			
PL-17	106.26	107.15	0.89	**0.03**	0.0			
PL-17	107.15	108.04	0.89	**0.03**	0.0			
PL-17	108.04	108.94	0.90	**0.03**	0.0			
PL-17	108.94	109.84	0.90	**0.03**	0.0			
PL-17	109.84	110.74	0.90	**0.03**	0.0			
PL-17	110.74	111.31	0.57	**0.03**	0.0			
PL-17	111.31	111.83	0.52	**0.03**	0.0			
PL-17	111.83	112.77	0.94	**0.10**	0.0			
PL-17	112.77	113.28	0.51	**0.21**	0.0			
PL-17	113.28	114.00	0.72	**0.03**	0.0			
PL-17	114.00	114.72	0.72	**0.31**	0.0			
PL-17	114.72	115.60	0.88	**0.51**	0.0			
PL-17	115.60	116.47	0.87	**0.41**	0.0			
PL-17	116.47	117.36	0.89	**0.48**	0.0			
PL-17	117.36	118.24	0.88	**0.24**	0.0			
PL-17	118.24	119.06	0.82	**0.24**	0.0			
PL-17	119.06	120.05	0.99	**0.14**	0.0			
PL-17	120.05	120.69	0.64	**0.48**	0.0			
PL-17	120.69	121.17	0.48	**20.63**	0.0			
PL-17	121.17	121.73	0.56	**0.07**	0.0			
PL-17	121.73	122.29	0.56	**1.34**	0.0			
PL-17	122.29	122.85	0.56	**0.07**	0.0			
PL-17	122.85	123.44	0.59	**35.50**	0.0			
PL-17	123.44	124.05	0.61	**0.58**	0.0			
PL-17	124.05	124.90	0.85	**6.17**	0.0			
PL-17	124.90	125.80	0.90	**0.38**	0.0			
PL-17	125.80	126.80	1.00	**0.65**	0.0			
PL-17	126.80	127.18	0.38	**6.85**	0.0			
PL-17	127.18	127.43	0.25	**0.03**	0.0			
PL-17	127.43	127.77	0.34	**4.18**	0.0	**114.72 to 127.77**	**3.40**	13.05
PL-17	127.77	128.75	0.98	**0.14**	0.0			
PL-17	128.75	129.75	1.00	**0.03**	0.0			
PL-17	129.75	130.35	0.60	**0.03**	0.0			
PL-17	130.35	130.90	0.55	**0.03**	0.0			
PL-17	130.90	131.60	0.70	**0.07**	0.0			
PL-17	131.60	132.30	0.70	**0.27**	0.0			
PL-17	132.30	132.45	0.15	**0.03**	0.0			
PL-17	132.45	133.20	0.75	**0.17**	0.0			
PL-17	133.20	134.00	0.80	**0.03**	0.0			
PL-17	134.00	134.50	0.50	**0.03**	0.0			
PL-17	134.50	135.25	0.75	**0.14**	0.0			
PL-17	135.25	136.00	0.75	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-17	136.00	137.00	1.00	0.03	0.0			
PL-17	137.00	138.00	1.00	0.03	0.0			
PL-17	138.00	139.00	1.00	0.03	0.0			
PL-17	139.00	140.00	1.00	0.03	0.0			
PL-17	140.00	141.00	1.00	0.03	0.0			
PL-17	141.00	142.00	1.00	0.03	0.0			
PL-17	142.00	143.00	1.00	0.03	0.0			
PL-17	143.00	144.00	1.00	0.03	0.0			
PL-17	144.00	145.00	1.00	0.10	0.0			
PL-17	145.00	146.00	1.00	0.03	0.0			
PL-17	146.00	147.00	1.00	0.03	0.0			
PL-17	147.00	148.00	1.00	0.03	0.0			
PL-17	148.00	149.00	1.00	0.03	0.0			
PL-17	149.00	150.00	1.00	0.03	0.0			
PL-17	150.00	151.00	1.00	0.03	0.0			
PL-17	151.00	151.44	0.44	0.07	0.0			
PL-17	151.44	152.18	0.74	0.14	0.0			
PL-17	152.18	152.79	0.61	0.27	0.0			
PL-17	152.79	153.65	0.86	0.14	0.0			
PL-17	153.65	154.05	0.40	0.45	0.0			
PL-17	154.05	155.00	0.95	0.10	0.0			
PL-17	155.00	156.00	1.00	0.03	0.0			
PL-17	156.00	157.00	1.00	0.03	0.0			
PL-17	157.00	158.00	1.00	0.03	0.0			
PL-17	158.00	159.00	1.00	0.03	0.0			
PL-17	159.00	160.00	1.00	0.03	0.0			
PL-17	160.00	161.00	1.00	0.03	0.0			
PL-17	161.00	162.00	1.00	0.03	0.0			
PL-17	162.00	163.00	1.00	0.03	0.0			
PL-17	163.00	164.00	1.00	0.03	0.0			
PL-17	164.00	165.00	1.00	0.03	0.0			
PL-17	165.00	165.50	0.50	0.07	0.0			
PL-17	165.50	166.00	0.50	0.03	0.0			
PL-17	166.00	167.00	1.00	0.07	0.0			
PL-17	167.00	168.00	1.00	0.03	0.0			
PL-17	168.00	169.00	1.00	0.31	0.0			
PL-17	169.00	170.00	1.00	0.17	0.0			
PL-17	170.00	171.00	1.00	0.10	0.0			
PL-17	171.00	172.00	1.00	0.10	0.0			
PL-17	172.00	172.40	0.40	0.10	0.0			
PL-17	172.40	173.00	0.60	0.03	0.0			
PL-17	173.00	174.00	1.00	0.03	0.0			
PL-17	174.00	174.75	0.75	0.03	0.0			
PL-17	174.75	175.22	0.47	0.03	0.0			
PL-17	175.22	176.00	0.78	0.03	0.0			
PL-17	176.00	177.00	1.00	0.03	0.0			
PL-17	177.00	178.00	1.00	0.03	0.0			
PL-17	178.00	179.00	1.00	0.03	0.0			
PL-17	179.00	180.00	1.00	0.03	0.0			
PL-17	180.00	181.00	1.00	0.14	0.0			
PL-17	181.00	182.00	1.00	0.03	0.0			
PL-17	182.00	183.00	1.00	0.03	0.0			
PL-17	183.00	184.00	1.00	0.03	0.0			
PL-17	184.00	185.00	1.00	0.03	0.0			
PL-17	185.00	186.00	1.00	0.07	0.0			
PL-17	186.00	187.00	1.00	0.10	0.0			
PL-17	187.00	188.00	1.00	0.03	0.0			
PL-17	188.00	189.00	1.00	0.10	0.0			
PL-17	189.00	190.00	1.00	0.07	0.0			
PL-17	190.00	191.00	1.00	0.21	0.0			
PL-17	191.00	192.00	1.00	0.03	0.0			
PL-17	192.00	192.60	0.60	0.03	0.0			
PL-17	192.60	193.38	0.78	0.14	0.0			
PL-17	193.38	194.38	1.00	0.03	0.0			
PL-17	194.38	194.85	0.47	0.07	0.0			
PL-17	194.85	195.68	0.83	0.03	0.0			
PL-17	195.68	196.13	0.45	0.03	0.0			
PL-17	196.13	196.62	0.49	0.03	0.0			
PL-17	196.62	197.15	0.53	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-17	197.15	197.87	0.72	**0.03**	0.0			
PL-17	197.87	198.45	0.58	**0.03**	0.0			
PL-17	198.45	199.03	0.58	**0.03**	0.0			
PL-17	199.03	199.50	0.47	**0.03**	0.0			
PL-17	199.50	199.87	0.37	**0.03**	0.0			
PL-17	199.87	200.87	1.00	**0.41**	0.0			
PL-17	200.87	201.79	0.92	**0.03**	0.0			
PL-17	201.79	202.79	1.00	**0.03**	0.0			
PL-17	202.79	203.45	0.66	**0.03**	0.0			
PL-17	203.45	204.30	0.85	**0.03**	0.0			
PL-17	204.30	205.00	0.70	**0.89**	0.0			
PL-17	205.00	205.60	0.60	**0.07**	0.0			
PL-17	205.60	205.90	0.30	**0.34**	0.0			
PL-17	205.90	206.88	0.98	**0.03**	0.0			
PL-17	206.88	207.80	0.92	**0.10**	0.0			
PL-17	207.80	208.80	1.00	**0.07**	0.0			
PL-17	208.80	209.27	0.47	**0.03**	0.0			
PL-17	209.27	209.93	0.66	**0.03**	0.0			
PL-17	209.93	211.00	1.07	**0.07**	0.0			
PL-17	211.00	212.00	1.00	**0.03**	0.0			
PL-17	212.00	212.75	0.75	**0.03**	0.0			
PL-17	212.75	213.65	0.90	**0.07**	0.0			
PL-17	213.65	214.15	0.50	**0.45**	0.0			
PL-17	214.15	214.88	0.73	**0.03**	0.0			
PL-17	214.88	215.60	0.72	**0.07**	0.0			
PL-17	215.60	216.11	0.51	**0.10**	0.0			
PL-17	216.11	217.00	0.89	**0.03**	0.0			
PL-17	217.00	217.60	0.60	**0.03**	0.0			
PL-17	217.60	218.15	0.55	**0.10**	0.0			
PL-17	218.15	218.75	0.60	**0.21**	0.0			
PL-17	218.75	219.68	0.93	**0.03**	0.0			
PL-17	219.68	220.65	0.97	**0.03**	0.0			
PL-17	220.65	221.65	1.00	**0.03**	0.0			
PL-17	221.65	222.65	1.00	**0.03**	0.0			
PL-17	222.65	223.45	0.80	**0.03**	0.0			
PL-17	223.45	224.00	0.55	**0.03**	0.0			
PL-17	224.00	224.50	0.50	**0.03**	0.0			
PL-17	224.50	224.97	0.47	**0.03**	0.0			
PL-17	224.97	225.23	0.26	**0.07**	0.0			
PL-17	225.23	225.92	0.69	**0.14**	0.0			
PL-17	225.92	226.33	0.41	**0.17**	0.0			
PL-17	226.33	227.00	0.67	**0.03**	0.0			
PL-17	227.00	228.00	1.00	**0.03**	0.0			
PL-17	228.00	229.00	1.00	**0.24**	0.0			
PL-17	229.00	230.00	1.00	**0.03**	0.0			
PL-17	230.00	231.00	1.00	**0.24**	0.0			
PL-17	231.00	232.00	1.00	**0.55**	0.0			
PL-17	232.00	232.75	0.75	**0.10**	0.0			
PL-17	232.75	233.05	0.30	**0.10**	0.0			
PL-17	233.05	233.45	0.40	**0.10**	0.0			
PL-17	233.45	234.00	0.55	**0.03**	0.0			
PL-17	234.00	234.58	0.58	**0.41**	0.0			
PL-17	234.58	235.45	0.87	**0.41**	0.0			
PL-17	235.45	235.75	0.30	**2.67**	0.0			
PL-17	235.75	236.27	0.52	**31.21**	0.0			
PL-17	236.27	236.74	0.47	**1.51**	0.0			
PL-17	236.74	237.75	1.01	**0.07**	0.0			
PL-17	237.75	238.70	0.95	**0.14**	0.0			
PL-17	238.70	239.00	0.30	**0.03**	0.0			
PL-17	239.00	240.00	1.00	**0.10**	0.0			
PL-17	240.00	241.00	1.00	**0.07**	0.0			
PL-17	241.00	242.00	1.00	**0.03**	7.0			
PL-17	249.00	249.90	0.90	**0.21**	0.0			
PL-17	249.90	250.50	0.60	**0.10**	0.0			
PL-17	250.50	251.23	0.73	**0.03**	0.0			
PL-17	251.23	251.48	0.25	**2.88**	0.0			
PL-17	251.48	252.00	0.52	**0.10**	0.0			
PL-17	252.00	253.00	1.00	**0.07**	0.0			
PL-17	253.00	254.00	1.00	**0.03**	15.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-17	268.95	269.88	0.93	**0.03**	0.0			
PL-17	269.88	270.88	1.00	**0.03**	0.0			
PL-17	270.88	271.83	0.95	**0.86**	0.0			
PL-17	271.83	272.50	0.67	**0.03**	0.0			
PL-17	272.50	273.50	1.00	**0.03**	0.0			
PL-17	273.50	274.50	1.00	**0.21**	0.0			
PL-17	274.50	275.50	1.00	**0.03**	25.9			
PL-17	301.35	302.00	0.65	**0.03**	0.0			
PL-17	302.00	302.78	0.78	**0.03**	0.0			
PL-17	302.78	303.10	0.32	**0.03**	0.0			
PL-17	303.10	303.67	0.57	**0.21**	0.0			
PL-17	303.67	304.48	0.81	**0.03**	0.0			
PL-17	304.48	305.10	0.62	**0.07**	0.0			
PL-17	305.10	306.07	0.97	**0.03**	0.0			
PL-17	306.07	306.75	0.68	**0.03**	2.1			
PL-17	308.85	309.25	0.40	**0.03**	0.0			
PL-17	309.25	310.12	0.87	**0.03**	0.0			
PL-17	310.12	311.00	0.88	**0.07**	0.0			
PL-17	311.00	312.00	1.00	**0.03**	0.0			
PL-17	312.00	313.00	1.00	**0.03**	43.6			
PL-17	356.65	357.15	0.50	**0.03**	0.0			
PL-17	357.15	358.15	1.00	**0.07**	0.0			
PL-17	358.15	359.10	0.95	**0.03**	0.9			
PL-17	360.00	360.60	0.60	**0.41**	0.0			
PL-17	360.60	361.60	1.00	**0.10**	0.0			
PL-17	361.60	362.32	0.72	**0.03**	0.0			
PL-17	362.32	362.70	0.38	**0.27**	0.0			
PL-17	362.70	363.45	0.75	**1.51**	0.0			
PL-17	363.45	363.85	0.40	**0.03**	0.0			
PL-17	363.85	364.50	0.65	**0.14**	4.1			
PL-17	368.65	369.00	0.35	**0.27**	0.0			
PL-17	369.00	370.00	1.00	**0.03**	0.0			
PL-17	370.00	371.00	1.00	**0.03**	0.0			
PL-17	371.00	372.00	1.00	**0.27**	0.0			
PL-17	372.00	372.80	0.80	**0.07**	0.0			
PL-17	372.80	373.50	0.70	**0.07**	0.0			
PL-17	373.50	374.30	0.80	**0.03**	32.0			
PL-17	406.30	407.00	0.70	**0.27**	0.0			
PL-17	407.00	408.00	1.00	**0.55**	0.0			
PL-17	408.00	409.00	1.00	**0.07**	0.0			
PL-17	409.00	410.00	1.00	**0.14**	0.0			
PL-17	410.00	411.00	1.00	**0.03**	0.0			
PL-17	411.00	412.00	1.00	**0.03**	0.0			
PL-17	412.00	413.00	1.00	**0.03**	51.0			
PL-17	464.00	465.00	1.00	**0.03**	0.0			
PL-17	465.00	465.85	0.85	**0.41**	0.0			
PL-17	465.85	466.85	1.00	**0.03**	0.0			
PL-17	466.85	467.35	0.50	**0.03**	0.0			
PL-17	467.35	468.20	0.85	**0.07**	0.0			
PL-17	468.20	469.20	1.00	**0.07**	0.0			
PL-17	469.20	470.10	0.90	**0.03**	0.0			
PL-17	470.10	471.00	0.90	**0.38**	0.0			
PL-17	471.00	471.62	0.62	**0.31**	0.0			
PL-17	471.62	472.23	0.61	**1.30**	0.0			
PL-17	472.23	472.60	0.37	**0.07**	0.0			
PL-17	472.60	473.00	0.40	**0.14**	0.0			
PL-17	473.00	473.50	0.50	**0.03**	0.1			
PL-17	473.58	474.25	0.67	**0.03**	0.0			
PL-17	474.25	475.25	1.00	**1.48**	0.0			
PL-17	475.25	476.25	1.00	**0.07**	0.0			
PL-17	476.25	477.25	1.00	**0.10**	0.0			
PL-17	477.25	478.25	1.00	**0.07**	0.0			
PL-17	478.25	479.25	1.00	**0.03**	0.0			
PL-17	479.25	480.00	0.75	**0.03**	0.0			
PL-17	480.00	480.48	0.48	**0.14**	0.0			
PL-17	480.48	481.20	0.72	**3.33**	0.0			
PL-17	481.20	482.00	0.80	**0.07**	0.0			
PL-17	482.00	483.00	1.00	**0.03**	0.0			
PL-17	483.00	483.75	0.75	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-17	483.75	484.35	0.60	**0.14**	0.0			
PL-17	484.35	484.95	0.60	**0.69**	0.0			
PL-17	484.95	485.50	0.55	**0.10**	0.0			
PL-17	485.50	486.15	0.65	**0.69**	0.0			
PL-17	486.16	486.80	0.64	**0.03**	0.0			
PL-17	486.80	487.30	0.50	**0.03**	0.0			
PL-17	487.30	487.90	0.60	**1.10**	0.0			
PL-17	487.90	488.90	1.00	**0.03**	0.0			
PL-17	488.90	489.45	0.55	**0.21**	0.0			
PL-17	489.45	490.00	0.55	**0.03**	0.0			
PL-17	490.00	491.00	1.00	**0.24**	0.0			
PL-17	491.00	491.40	0.40	**0.10**	0.0			
PL-17	491.40	492.18	0.78	**1.41**	2.9			
PL-17	495.10	495.80	0.70	**0.45**	0.0			
PL-17	495.80	496.32	0.52	**0.27**	22.3			
PL-17	518.63	519.63	1.00	**0.03**	0.0			
PL-17	519.63	520.55	0.92	**0.03**	0.0			
PL-17	520.55	521.00	0.45	**0.03**	0.0			
PL-17	521.00	522.00	1.00	**0.38**	0.0			
PL-17	522.00	523.00	1.00	**0.17**	23.2			
PL-17	546.15	547.15	1.00	**0.24**	0.0			
PL-17	547.15	548.15	1.00	**0.03**	0.0			
PL-17	548.15	548.75	0.60	**1.90**	0.0			
PL-17	548.75	549.75	1.00	**0.07**	0.0			
PL-17	549.75	550.75	1.00	**0.17**	1.5			
PL-17	552.30	552.55	0.25	**0.27**	10.4			
PL-17	562.95	563.33	0.38	**0.07**	13.2			
PL-17	576.50	577.50	1.00	**0.03**	0.0			
PL-17	577.50	578.00	0.50	**0.48**	0.0			
PL-17	578.00	579.00	1.00	**0.07**	0.0			
PL-17	579.00	579.50	0.50	**0.31**	0.0			
PL-17	579.50	580.00	0.50	**0.07**	41.3			
PL-17	621.25	622.00	0.75	**0.03**	0.0			
PL-17	622.00	623.00	1.00	**0.03**	0.0			
PL-17	623.00	623.75	0.75	**0.03**	0.0			
PL-17	623.75	624.50	0.75	**0.07**	0.0			
PL-17	624.50	625.50	1.00	**0.03**	0.0			
PL-17	625.50	626.50	1.00	**0.07**	0.0			
PL-17	626.50	627.50	1.00	**0.10**	0.0			
PL-17	627.50	628.00	0.50	**0.21**	0.0			
PL-17	628.00	629.00	1.00	**0.14**	0.0			
PL-17	629.00	629.65	0.65	**0.07**	0.0			
PL-17	629.65	630.35	0.70	**0.03**	0.0			
PL-17	630.35	631.00	0.65	**0.03**	0.0			
PL-17	631.00	631.80	0.80	**0.03**	0.0			
PL-17	631.80	632.40	0.60	**0.03**	0.0			
PL-17	632.40	633.06	0.66	**0.03**	0.0			
PL-17	633.06	633.75	0.69	**2.81**	0.0			
PL-17	633.75	634.25	0.50	**0.86**	0.0			
PL-17	634.25	634.70	0.45	**0.24**	0.0			
PL-17	634.70	635.14	0.44	**0.07**	0.0			
PL-17	635.14	636.00	0.86	**0.03**	0.0			
PL-17	636.00	636.72	0.72	**0.03**	0.0			
PL-17	636.72	637.35	0.63	**0.03**	42.7			
PL-17	680.00	681.00	1.00	**0.03**	0.0			
PL-17	681.00	682.00	1.00	**0.03**	0.0			
PL-17	682.00	683.00	1.00	**0.07**	0.0			
PL-17	683.00	683.52	0.52	**0.17**	0.0			
PL-17	683.52	684.00	0.48	**0.07**	0.0			
PL-17	684.00	684.70	0.70	**0.10**	0.0			
PL-17	684.70	685.60	0.90	**2.67**	0.0			
PL-17	685.60	685.85	0.25	**0.86**	0.0			
PL-17	685.85	686.65	0.80	**18.90**	0.0			
PL-17	686.65	687.58	0.93	**0.48**	0.0			
PL-17	687.58	688.58	1.00	**0.34**	0.0			
PL-17	688.58	689.30	0.72	**0.10**	13.2			
PL-17	702.45	702.95	0.50	**0.03**	18.0			
PL-17	720.95	721.95	1.00	**0.03**	0.0			
PL-17	721.95	722.95	1.00	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-17	722.95	723.50	0.55	**0.31**	0.0			
PL-17	723.50	723.75	0.25	**0.24**	0.0			
PL-17	723.75	724.70	0.95	**0.07**	0.0			
PL-17	724.70	725.00	0.30	**0.21**	0.0			
PL-17	725.00	726.00	1.00	**0.03**	4.8			
PL-17	730.85	731.85	1.00	**1.20**	0.0			
PL-17	731.85	732.55	0.70	**2.50**	0.0			
PL-17	732.55	733.10	0.55	**1.92**	0.0			
PL-17	733.10	733.59	0.49	**14.30**	0.0			
PL-17	733.59	733.85	0.26	**4.32**	0.0			
PL-17	733.85	734.85	1.00	**1.41**	0.0			
PL-17	734.85	735.60	0.75	**0.55**	0.0			
PL-17	735.60	736.60	1.00	**0.14**	7.1			
PL-17	743.70	744.00	0.30	**0.65**	1.2			
PL-17	745.20	745.60	0.40	**0.55**	0.8			
PL-17	746.35	746.75	0.40	**1.34**	0.0			
PL-17	746.75	747.25	0.50	**0.45**	0.8			
PL-17	748.00	748.75	0.75	**0.03**	0.3			
PL-17	749.00	749.50	0.50	**0.17**	19.1			
PL-17	768.62	769.61	0.99	**0.03**	0.0			
PL-17	769.61	770.55	0.94	**0.03**	0.0			
PL-17	770.55	771.30	0.75	**0.03**	0.0			
PL-17	771.30	771.87	0.57	**0.24**	0.0			
PL-17	771.87	772.65	0.78	**0.10**	0.0			
PL-17	772.65	773.00	0.35	**0.03**	0.0			
PL-17	773.00	773.70	0.70	**0.03**	0.0			
PL-17	773.70	774.70	1.00	**0.03**	3.0			
PL-17	777.68	778.32	0.64	**0.03**	0.0			
PL-17	778.32	779.00	0.68	**0.03**	0.0			
PL-17	779.00	780.00	1.00	**0.03**	0.0			
PL-17	780.00	781.00	1.00	**0.21**	0.0			
PL-17	781.00	781.70	0.70	**0.03**	0.0			
PL-17	781.70	782.50	0.80	**1.78**	0.0			
PL-17	782.50	783.00	0.50	**0.31**	0.0			
PL-17	783.00	784.00	1.00	**0.41**	0.0			
PL-17	784.00	785.00	1.00	**0.86**	0.0			
PL-17	785.00	786.00	1.00	**0.41**	0.0			
PL-17	786.00	786.87	0.87	**0.07**	0.0			
PL-17	786.87	787.33	0.46	**0.07**	0.0			
PL-17	787.33	787.90	0.57	**0.89**	0.0			
PL-17	787.90	789.00	1.10	**0.03**	0.0			
PL-17	789.00	790.00	1.00	**0.03**	0.0			
PL-17	790.00	790.55	0.55	**0.03**	0.0			
PL-17	790.55	791.05	0.50	**2.57**	0.0			
PL-17	791.05	792.07	1.02	**0.24**	0.0			
PL-17	792.07	793.00	0.93	**0.03**	0.0			
PL-17	793.00	793.40	0.40	**1.75**	0.0			
PL-17	793.40	793.86	0.46	**0.75**	0.0			
PL-17	793.86	794.40	0.54	**0.03**	0.0			
PL-17	794.40	795.00	0.60	**0.03**	0.0			
PL-17	795.00	796.00	1.00	**0.03**	0.0			
PL-17	796.00	797.00	1.00	**0.03**	0.0			
PL-17	797.00	798.00	1.00	**0.03**	0.0			
PL-17	798.00	799.00	1.00	**0.03**	0.0			
PL-17	799.00	799.30	0.30	**0.48**	0.0			
PL-17	799.30	800.15	0.85	**0.07**	0.0			
PL-17	800.15	801.00	0.85	**0.17**	-763.2			
PL-18	37.83	38.24	0.41	**0.10**	0.0			
PL-18	38.24	38.65	0.41	**0.03**	16.5			
PL-18	55.18	55.70	0.52	**0.07**	40.4			
PL-18	96.05	96.75	0.70	**0.07**	0.0			
PL-18	96.75	97.65	0.90	**0.07**	0.0			
PL-18	97.65	98.65	1.00	**0.10**	0.0			
PL-18	98.65	99.28	0.63	**0.07**	0.0			
PL-18	99.28	99.80	0.52	**0.07**	0.0			
PL-18	99.80	100.09	0.29	**0.07**	0.0			
PL-18	100.09	101.00	0.91	**0.03**	0.0			
PL-18	101.00	102.00	1.00	**0.03**	0.0			
PL-18	102.00	102.77	0.77	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-18	102.77	103.00	0.23	**0.07**	0.0			
PL-18	103.00	104.00	1.00	**0.03**	0.0			
PL-18	104.00	104.90	0.90	**0.03**	0.0			
PL-18	104.90	105.40	0.50	**0.10**	0.0			
PL-18	105.40	106.00	0.60	**0.10**	0.0			
PL-18	106.00	106.32	0.32	**0.07**	0.0			
PL-18	106.32	107.32	1.00	**0.07**	0.0			
PL-18	107.32	108.20	0.88	**0.10**	0.0			
PL-18	108.20	109.00	0.80	**0.03**	0.0			
PL-18	109.00	110.00	1.00	**0.03**	0.0			
PL-18	110.00	110.82	0.82	**0.10**	0.0			
PL-18	110.82	111.10	0.28	**0.34**	0.0			
PL-18	111.10	111.43	0.33	**0.07**	0.0			
PL-18	111.43	112.00	0.57	**0.69**	0.0			
PL-18	112.00	112.89	0.89	**0.10**	0.0			
PL-18	112.89	113.27	0.38	**0.86**	0.0			
PL-18	113.27	114.20	0.93	**0.07**	0.0			
PL-18	114.20	115.00	0.80	**0.03**	0.0			
PL-18	115.00	116.00	1.00	**0.17**	0.0			
PL-18	116.00	116.70	0.70	**0.03**	0.0			
PL-18	116.70	116.95	0.25	**0.14**	0.0			
PL-18	116.95	117.60	0.65	**0.03**	0.0			
PL-18	117.60	118.55	0.95	**0.03**	0.0			
PL-18	118.55	119.60	1.05	**0.07**	0.0			
PL-18	119.60	120.63	1.03	**0.03**	1.4	**96.05 to 120.63**	**0.09**	24.58
PL-18	122.00	123.00	1.00	**0.03**	0.0			
PL-18	123.00	123.88	0.88	**0.03**	0.0			
PL-18	123.88	124.11	0.23	**0.14**	0.0			
PL-18	124.11	124.56	0.45	**0.07**	0.9			
PL-18	125.42	125.67	0.25	**0.03**	0.0			
PL-18	125.67	126.22	0.55	**0.45**	0.0			
PL-18	126.22	126.77	0.55	**0.10**	16.0			
PL-18	142.80	143.45	0.65	**0.24**	0.0			
PL-18	143.45	144.27	0.82	**0.03**	0.0			
PL-18	144.27	144.75	0.48	**0.03**	0.0			
PL-18	144.75	146.33	1.58	**0.01**	0.0			
PL-18	146.33	146.73	0.40	**0.82**	0.0			
PL-18	146.73	147.15	0.42	**0.65**	0.0			
PL-18	147.15	148.00	0.85	**1.37**	0.0			
PL-18	148.00	148.78	0.78	**0.72**	0.0			
PL-18	148.78	149.55	0.77	**0.27**	0.0			
PL-18	149.55	150.18	0.63	**0.41**	0.0			
PL-18	150.18	150.42	0.24	**0.86**	0.0			
PL-18	150.42	150.81	0.39	**0.03**	0.0			
PL-18	150.81	151.80	0.99	**0.03**	0.0			
PL-18	151.80	152.15	0.35	**0.14**	0.0			
PL-18	152.15	152.52	0.37	**0.07**	0.0			
PL-18	152.52	152.95	0.43	**0.79**	0.0			
PL-18	152.95	153.62	0.67	**0.03**	0.0			
PL-18	153.62	153.95	0.33	**1.30**	0.0			
PL-18	153.95	154.75	0.80	**0.03**	0.0			
PL-18	154.75	155.50	0.75	**0.24**	0.0			
PL-18	155.50	156.25	0.75	**0.10**	0.0			
PL-18	156.25	156.94	0.69	**0.48**	0.0			
PL-18	156.94	157.57	0.63	**0.07**	0.0			
PL-18	157.57	158.53	0.96	**0.10**	0.0			
PL-18	158.53	159.25	0.72	**0.24**	0.0			
PL-18	159.25	160.00	0.75	**0.07**	0.0			
PL-18	160.00	160.68	0.68	**0.24**	0.0			
PL-18	160.68	161.20	0.52	**1.20**	0.0			
PL-18	161.20	161.95	0.75	**1.27**	0.0			
PL-18	161.95	162.92	0.97	**0.07**	0.0			
PL-18	162.92	164.40	1.48	**0.13**	0.0			
PL-18	164.40	165.00	0.60	**0.62**	0.0			
PL-18	165.00	165.45	0.45	**1.34**	0.0			
PL-18	165.45	166.00	0.55	**0.03**	0.0			
PL-18	166.00	167.00	1.00	**0.26**	0.0			
PL-18	167.00	168.00	1.00	**0.01**	0.0			
PL-18	168.00	169.00	1.00	**0.44**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-18	169.00	170.00	1.00	**0.22**	0.0			
PL-18	170.00	171.00	1.00	**0.04**	0.0			
PL-18	171.00	172.00	1.00	**0.01**	0.0			
PL-18	172.00	173.00	1.00	**0.01**	0.0			
PL-18	173.00	173.83	0.83	**0.00**	0.5			
PL-18	174.35	175.35	1.00	**0.05**	0.0			
PL-18	175.35	176.35	1.00	**0.34**	0.0			
PL-18	176.35	176.85	0.50	**0.56**	3.3			
PL-18	180.15	181.15	1.00	**0.01**	0.0			
PL-18	181.15	182.15	1.00	**0.01**	0.0			
PL-18	182.15	183.15	1.00	**0.04**	0.0			
PL-18	183.15	183.95	0.80	**0.01**	2.6			
PL-18	186.50	187.50	1.00	**0.01**	0.0			
PL-18	187.50	188.50	1.00	**0.01**	0.0			
PL-18	188.50	189.50	1.00	**0.19**	0.0			
PL-18	189.50	190.50	1.00	**0.05**	0.0			
PL-18	190.50	191.50	1.00	**0.07**	0.0			
PL-18	191.50	192.00	0.50	**0.16**	0.0			
PL-18	192.00	193.00	1.00	**0.10**	0.0			
PL-18	193.00	194.00	1.00	**0.03**	0.0			
PL-18	194.00	195.00	1.00	**0.03**	0.0			
PL-18	195.00	195.62	0.62	**0.03**	0.0			
PL-18	195.62	196.62	1.00	**0.02**	0.0			
PL-18	196.62	197.62	1.00	**0.00**	0.0			
PL-18	197.62	198.62	1.00	**0.01**	0.0			
PL-18	198.62	199.62	1.00	**0.10**	0.0			
PL-18	199.62	200.62	1.00	**0.05**	0.0			
PL-18	200.62	201.15	0.53	**0.06**	0.0			
PL-18	201.15	201.88	0.73	**0.55**	0.0			
PL-18	201.88	202.30	0.42	**2.61**	0.0			
PL-18	202.30	203.13	0.83	**0.55**	0.0			
PL-18	203.13	203.52	0.39	**0.07**	0.0			
PL-18	203.52	203.75	0.23	**0.03**	0.0			
PL-18	203.75	204.45	0.70	**0.07**	0.0			
PL-18	204.45	204.72	0.27	**0.17**	0.0			
PL-18	204.72	205.25	0.53	**0.31**	0.0			
PL-18	205.25	206.02	0.77	**0.07**	0.0			
PL-18	206.02	206.70	0.68	**0.07**	0.0			
PL-18	206.70	207.70	1.00	**0.03**	0.0			
PL-18	207.70	207.97	0.27	**0.03**	0.0			
PL-18	207.97	208.62	0.65	**0.03**	0.0			
PL-18	208.62	209.05	0.43	**0.03**	0.0			
PL-18	209.05	209.70	0.65	**0.10**	0.0			
PL-18	209.70	210.05	0.35	**0.10**	0.0			
PL-18	210.05	211.00	0.95	**0.21**	0.0			
PL-18	211.00	212.00	1.00	**0.37**	0.0			
PL-18	212.00	213.00	1.00	**0.04**	0.0			
PL-18	213.00	214.00	1.00	**2.33**	0.0			
PL-18	214.00	215.00	1.00	**0.22**	0.0			
PL-18	215.00	216.00	1.00	**0.37**	0.0			
PL-18	216.00	217.00	1.00	**0.21**	0.0			
PL-18	217.00	218.00	1.00	**0.24**	0.0			
PL-18	218.00	219.00	1.00	**0.75**	0.0			
PL-18	219.00	219.52	0.52	**0.14**	0.0			
PL-18	219.52	220.25	0.73	**0.24**	0.0	**210.05 to 220.25**	**0.49**	10.20
PL-18	220.25	220.53	0.28	**0.07**	0.0			
PL-18	220.53	221.35	0.82	**0.07**	0.0			
PL-18	221.35	222.02	0.67	**0.10**	0.0			
PL-18	222.02	223.00	0.98	**0.17**	0.8			
PL-18	223.77	224.65	0.88	**0.03**	0.0			
PL-18	224.65	225.10	0.45	**0.03**	0.0			
PL-18	225.10	225.85	0.75	**0.07**	0.0			
PL-18	225.85	226.72	0.87	**0.27**	0.0			
PL-18	226.72	227.18	0.46	**0.27**	0.0			
PL-18	227.18	228.18	1.00	**0.03**	0.0			
PL-18	228.18	229.00	0.82	**0.03**	0.0			
PL-18	229.00	229.40	0.40	**0.03**	0.0			
PL-18	229.40	230.30	0.90	**0.07**	0.0			
PL-18	230.30	231.30	1.00	**0.03**	12.1			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-18	243.45	244.00	0.55	0.03	0.0			
PL-18	244.00	244.75	0.75	0.03	0.0			
PL-18	244.75	245.45	0.70	0.03	0.0			
PL-18	245.45	246.21	0.76	0.24	0.0			
PL-18	246.21	247.00	0.79	0.10	0.0			
PL-18	247.00	247.40	0.40	0.03	0.0			
PL-18	247.40	248.40	1.00	0.03	0.0			
PL-18	248.40	249.40	1.00	0.03	0.0			
PL-18	249.40	250.00	0.60	0.03	0.0			
PL-18	250.00	251.00	1.00	0.03	0.0			
PL-18	251.00	251.72	0.72	0.03	0.0			
PL-18	251.72	252.72	1.00	0.14	0.0			
PL-18	252.72	253.72	1.00	0.31	0.0			
PL-18	253.72	254.22	0.50	0.48	0.0			
PL-18	254.22	255.22	1.00	0.03	0.0			
PL-18	255.22	256.00	0.78	0.03	0.0			
PL-18	256.00	257.00	1.00	0.03	0.0			
PL-18	257.00	258.00	1.00	0.03	0.0			
PL-18	258.00	259.00	1.00	0.93	0.0			
PL-18	259.00	260.00	1.00	0.31	0.0			
PL-18	260.00	260.50	0.50	0.03	0.0			
PL-18	260.50	261.00	0.50	0.03	0.0			
PL-18	261.00	262.00	1.00	0.07	0.0			
PL-18	262.00	263.00	1.00	0.03	0.0			
PL-18	263.00	264.00	1.00	0.03	0.0			
PL-18	264.00	265.00	1.00	0.03	0.0			
PL-18	265.00	266.00	1.00	0.03	0.0			
PL-18	266.00	267.00	1.00	0.03	0.0			
PL-18	267.00	267.50	0.50	0.10	0.0			
PL-18	267.50	268.00	0.50	2.74	-248.2			
PL-19	19.83	20.25	0.42	0.07	2.9			
PL-19	23.12	23.42	0.30	3.94	1.6			
PL-19	25.00	25.90	0.90	0.10	1.9			
PL-19	27.80	28.35	0.55	0.07	0.0			
PL-19	28.35	29.20	0.85	0.07	0.0			
PL-19	29.20	29.95	0.75	1.13	0.0			
PL-19	29.95	30.77	0.82	0.17	0.0			
PL-19	30.77	31.20	0.43	2.09	0.0			
PL-19	31.20	31.72	0.52	0.07	0.0			
PL-19	31.72	32.00	0.28	1.06	0.0			
PL-19	32.00	32.90	0.90	0.07	2.6			
PL-19	35.55	35.90	0.35	1.71	1.8			
PL-19	37.75	38.30	0.55	0.86	1.9	29.2 to 38.3	0.31	10.97
PL-19	40.17	41.17	1.00	0.07	0.0			
PL-19	41.17	41.67	0.50	0.07	0.0			
PL-19	41.67	42.45	0.78	0.10	0.0			
PL-19	42.45	42.95	0.50	0.14	1.0			
PL-19	43.95	44.95	1.00	0.07	0.0			
PL-19	44.95	45.75	0.80	0.07	12.0			
PL-19	57.70	58.10	0.40	3.87	7.0			
PL-19	65.05	66.00	0.95	0.07	0.0			
PL-19	66.00	67.00	1.00	0.14	0.0			
PL-19	67.00	68.00	1.00	0.17	0.0			
PL-19	68.00	68.40	0.40	0.14	0.0			
PL-19	68.40	69.40	1.00	0.07	3.3			
PL-19	72.70	73.33	0.63	0.07	0.8			
PL-19	74.08	74.47	0.39	0.07	0.0			
PL-19	74.47	74.77	0.30	3.29	0.0			
PL-19	74.77	75.34	0.57	0.14	0.0			
PL-19	75.34	75.94	0.60	5.86	0.0			
PL-19	75.94	76.60	0.66	0.07	0.0			
PL-19	76.60	77.28	0.68	0.21	2.7			
PL-19	80.00	81.00	1.00	0.07	0.0			
PL-19	81.00	82.00	1.00	0.10	27.9			
PL-19	109.95	110.50	0.55	0.07	0.0			
PL-19	110.50	111.30	0.80	0.10	0.0			
PL-19	111.30	111.85	0.55	1.06	0.0			
PL-19	111.85	112.87	1.02	0.07	17.2			
PL-19	130.05	130.75	0.70	0.10	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-19	130.75	131.25	0.50	**0.21**	0.0			
PL-19	131.25	131.41	0.16	**0.07**	0.0			
PL-19	131.41	131.91	0.50	**0.07**	2.0			
PL-19	133.95	134.67	0.72	**0.24**	25.4			
PL-19	160.10	160.68	0.58	**0.07**	0.0			
PL-19	160.68	161.35	0.67	**0.07**	0.0			
PL-19	161.35	161.60	0.25	**0.07**	0.0			
PL-19	161.60	162.60	1.00	**0.31**	0.0			
PL-19	162.60	163.40	0.80	**0.07**	0.0			
PL-19	163.40	164.40	1.00	**0.07**	6.9			
PL-19	171.25	171.75	0.50	**0.07**	0.0			
PL-19	171.75	172.73	0.98	**0.14**	0.0			
PL-19	172.73	173.45	0.72	**0.07**	0.0			
PL-19	173.45	174.05	0.60	**0.07**	0.0			
PL-19	174.05	174.60	0.55	**0.07**	0.0			
PL-19	174.60	175.60	1.00	**0.07**	4.1			
PL-19	179.75	180.55	0.80	**0.10**	0.0			
PL-19	180.55	180.75	0.20	**0.14**	0.0			
PL-19	180.75	181.20	0.45	**0.07**	0.0			
PL-19	181.20	181.75	0.55	**0.07**	0.0			
PL-19	181.75	182.70	0.95	**0.07**	1.8			
PL-19	184.50	184.90	0.40	**0.07**	88.7			
PL-19	273.60	274.30	0.70	**0.17**	0.0			
PL-19	274.30	275.25	0.95	**0.58**	0.0			
PL-19	275.25	276.00	0.75	**0.14**	0.0			
PL-19	276.00	276.62	0.62	**0.07**	0.0			
PL-19	276.62	276.95	0.33	**0.03**	0.0			
PL-19	276.95	277.67	0.72	**0.10**	0.0			
PL-19	277.67	278.40	0.73	**0.03**	0.0			
PL-19	278.40	278.92	0.52	**0.07**	0.0			
PL-19	278.92	279.55	0.63	**0.03**	0.0			
PL-19	279.55	280.00	0.45	**0.03**	0.0			
PL-19	280.00	280.55	0.55	**0.03**	0.0			
PL-19	280.55	281.00	0.45	**0.03**	0.0			
PL-19	281.00	281.55	0.55	**0.03**	0.0			
PL-19	281.55	282.35	0.80	**0.03**	0.0			
PL-19	282.35	283.00	0.65	**0.07**	0.0			
PL-19	283.00	283.83	0.83	**0.03**	0.0			
PL-19	283.83	284.83	1.00	**0.03**	4.3			
PL-19	289.15	290.00	0.85	**0.03**	0.0			
PL-19	290.00	290.77	0.77	**0.03**	0.0			
PL-19	290.77	291.00	0.23	**0.07**	0.0			
PL-19	291.00	292.25	1.25	**0.03**	0.0			
PL-19	292.25	292.80	0.55	**0.07**	0.0			
PL-19	292.80	293.75	0.95	**0.14**	0.0			
PL-19	293.75	294.75	1.00	**0.03**	0.0			
PL-19	294.75	295.58	0.83	**0.03**	0.0			
PL-19	295.58	296.17	0.59	**0.07**	0.0			
PL-19	296.17	296.47	0.30	**0.10**	0.0			
PL-19	296.47	297.09	0.62	**0.07**	0.0			
PL-19	297.09	298.00	0.91	**4.77**	-275.0			
PL-20	22.98	23.19	0.21	**0.38**	7.1			
PL-20	30.31	31.03	0.72	**0.51**	0.0			
PL-20	31.03	31.53	0.50	**0.93**	2.1			
PL-20	33.61	33.79	0.18	**0.79**	0.0			
PL-20	33.79	35.07	1.28	**0.58**	0.0			
PL-20	35.07	35.57	0.50	**0.07**	0.0			
PL-20	35.57	36.01	0.44	**0.21**	6.0			
PL-20	42.04	42.60	0.56	**2.47**	0.0			
PL-20	42.60	43.10	0.50	**0.45**	0.0			
PL-20	43.10	43.60	0.50	**0.27**	0.0			
PL-20	43.60	44.10	0.50	**0.17**	0.0			
PL-20	44.10	44.60	0.50	**0.10**	5.3			
PL-20	49.90	50.40	0.50	**0.55**	0.0			
PL-20	50.40	50.86	0.46	**9.36**	0.0			
PL-20	50.86	51.26	0.40	**1.03**	0.0			
PL-20	51.26	51.76	0.50	**0.17**	0.0			
PL-20	51.76	52.26	0.50	**0.07**	0.0			
PL-20	52.26	52.76	0.50	**0.10**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-20	52.76	53.26	0.50	**0.21**	0.0			
PL-20	53.26	53.76	0.50	**0.51**	0.0			
PL-20	53.76	54.00	0.24	**4.90**	0.0			
PL-20	54.00	54.50	0.50	**0.48**	0.0			
PL-20	54.50	55.00	0.50	**0.41**	0.0			
PL-20	55.00	55.50	0.50	**0.99**	0.0			
PL-20	55.50	56.00	0.50	**0.51**	0.0			
PL-20	56.00	56.50	0.50	**0.34**	0.0			
PL-20	56.50	57.00	0.50	**0.21**	0.0			
PL-20	57.00	57.50	0.50	**0.14**	0.0			
PL-20	57.50	58.00	0.50	**0.51**	0.0			
PL-20	58.00	58.50	0.50	**0.82**	0.0			
PL-20	58.50	59.04	0.54	**0.58**	0.0			
PL-20	59.04	59.54	0.50	**1.17**	0.0			
PL-20	59.54	60.00	0.46	**14.50**	0.0			
PL-20	60.00	60.60	0.60	**2.02**	0.0			
PL-20	60.60	61.10	0.50	**0.17**	0.0			
PL-20	61.10	61.60	0.50	**2.16**	0.0			
PL-20	61.60	62.10	0.50	**1.23**	0.0			
PL-20	62.10	62.60	0.50	**0.79**	0.0			
PL-20	62.60	63.12	0.52	**1.13**	0.0			
PL-20	63.12	63.62	0.50	**0.51**	0.0			
PL-20	63.62	64.10	0.48	**0.38**	0.0			
PL-20	64.10	64.60	0.50	**0.41**	0.0			
PL-20	64.60	65.06	0.46	**0.58**	0.0			
PL-20	65.06	65.83	0.77	**1.75**	13.7	**49.9 to 65.83**	**1.43**	15.93
PL-20	79.56	80.06	0.50	**0.17**	0.0			
PL-20	80.06	81.48	1.42	**0.03**	0.0			
PL-20	81.48	81.98	0.50	**0.03**	4.4			
PL-20	86.34	87.02	0.68	**0.31**	2.5			
PL-20	89.50	90.00	0.50	**0.55**	0.0			
PL-20	90.00	90.45	0.45	**0.79**	0.0			
PL-20	90.45	90.93	0.48	**0.17**	0.0			
PL-20	90.93	91.45	0.52	**0.03**	0.0			
PL-20	91.45	91.82	0.37	**0.14**	0.0			
PL-20	91.82	92.40	0.58	**1.17**	0.0			
PL-20	92.40	92.80	0.40	**0.82**	0.0			
PL-20	92.80	93.35	0.55	**0.10**	0.0			
PL-20	93.35	94.09	0.74	**0.24**	3.1			
PL-20	97.16	97.66	0.50	**0.07**	0.0			
PL-20	97.66	98.16	0.50	**12.00**	0.0			
PL-20	98.16	98.66	0.50	**1.78**	0.0			
PL-20	98.66	99.06	0.40	**0.27**	0.0			
PL-20	99.06	99.56	0.50	**0.41**	0.0			
PL-20	99.56	100.06	0.50	**0.21**	47.4	**89.5 to 100.06**	**0.89**	10.56
PL-20	147.46	148.16	0.70	**0.48**	0.0			
PL-20	148.16	149.51	1.35	**0.17**	0.0			
PL-20	149.51	150.47	0.96	**0.21**	0.0			
PL-20	150.47	151.47	1.00	**0.72**	0.0			
PL-20	151.47	151.97	0.50	**0.10**	5.5			
PL-20	157.47	157.97	0.50	**0.03**	0.0			
PL-20	157.97	158.47	0.50	**0.03**	0.0			
PL-20	158.47	159.00	0.53	**0.03**	0.0			
PL-20	159.00	159.50	0.50	**0.03**	1.9			
PL-20	161.43	161.93	0.50	**0.03**	0.0			
PL-20	161.93	162.18	0.25	**0.03**	0.0			
PL-20	162.18	162.68	0.50	**0.03**	0.0			
PL-20	162.68	163.18	0.50	**0.03**	0.0			
PL-20	163.18	163.68	0.50	**1.19**	0.0			
PL-20	163.68	164.18	0.50	**1.44**	0.0			
PL-20	164.18	164.68	0.50	**0.24**	0.0			
PL-20	164.68	165.30	0.62	**0.34**	0.0			
PL-20	165.30	165.80	0.50	**0.10**	0.0			
PL-20	165.80	166.17	0.37	**0.03**	0.0			
PL-20	166.17	166.57	0.40	**0.07**	0.0			
PL-20	166.57	167.07	0.50	**0.03**	0.0			
PL-20	167.07	167.65	0.58	**0.17**	0.0			
PL-20	167.65	168.05	0.40	**0.03**	0.0			
PL-20	168.05	168.88	0.83	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-20	168.88	169.39	0.51	**0.99**	0.0			
PL-20	169.39	169.94	0.55	**0.03**	0.0			
PL-20	169.94	170.44	0.50	**0.03**	0.0			
PL-20	170.44	170.94	0.50	**0.03**	0.0			
PL-20	170.94	171.44	0.50	**0.03**	0.0			
PL-20	171.44	172.06	0.62	**0.17**	0.0			
PL-20	172.06	172.81	0.75	**0.03**	0.0			
PL-20	172.81	173.31	0.50	**0.14**	2.2			
PL-20	175.53	176.03	0.50	**0.03**	0.0			
PL-20	176.03	176.57	0.54	**0.03**	0.0			
PL-20	176.57	176.87	0.30	**0.10**	0.0			
PL-20	176.87	177.23	0.36	**0.03**	0.0			
PL-20	177.23	177.73	0.50	**0.14**	0.0			
PL-20	177.73	178.23	0.50	**0.10**	0.0			
PL-20	178.23	178.71	0.48	**0.10**	0.0			
PL-20	178.71	179.11	0.40	**0.14**	0.0			
PL-20	179.11	179.52	0.41	**0.03**	0.0			
PL-20	179.52	180.25	0.73	**0.03**	0.0			
PL-20	180.25	180.55	0.30	**0.03**	0.0			
PL-20	180.55	181.05	0.50	**0.03**	0.0			
PL-20	181.05	181.55	0.50	**0.07**	0.0			
PL-20	181.55	182.32	0.77	**0.03**	0.0			
PL-20	182.32	182.82	0.50	**0.03**	0.0			
PL-20	182.82	183.75	0.93	**0.03**	20.1			
PL-20	203.90	204.40	0.50	**0.41**	0.0			
PL-20	204.40	204.90	0.50	**0.62**	0.0			
PL-20	204.90	205.40	0.50	**2.43**	0.0			
PL-20	205.40	205.98	0.58	**0.45**	0.0			
PL-20	205.98	206.34	0.36	**0.07**	0.0			
PL-20	206.34	206.84	0.50	**0.10**	0.0			
PL-20	206.84	207.25	0.41	**0.03**	4.0			
PL-20	211.27	211.97	0.70	**0.03**	0.0			
PL-20	211.97	212.33	0.36	**0.03**	0.0			
PL-20	212.33	212.83	0.50	**0.03**	18.7			
PL-20	231.50	232.10	0.60	**0.03**	0.0			
PL-20	232.10	232.50	0.40	**0.03**	0.0			
PL-20	232.50	232.87	0.37	**0.03**	0.0			
PL-20	232.87	233.37	0.50	**0.24**	0.0			
PL-20	233.37	233.87	0.50	**0.34**	0.0			
PL-20	233.87	234.25	0.38	**0.38**	0.0			
PL-20	234.25	234.75	0.50	**0.10**	0.0			
PL-20	234.75	235.25	0.50	**0.10**	0.0			
PL-20	235.25	235.75	0.50	**0.14**	0.0			
PL-20	235.75	236.25	0.50	**0.14**	0.0			
PL-20	236.25	236.75	0.50	**0.14**	0.0			
PL-20	236.75	237.12	0.37	**0.14**	0.0			
PL-20	237.12	237.24	0.12	**0.03**	0.0			
PL-20	237.24	237.65	0.41	**0.03**	0.0			
PL-20	237.65	238.15	0.50	**0.10**	0.0			
PL-20	238.15	238.52	0.37	**0.10**	0.0			
PL-20	238.52	239.04	0.52	**0.07**	0.0			
PL-20	239.04	239.41	0.37	**0.03**	0.0			
PL-20	239.41	239.97	0.56	**0.03**	0.0			
PL-20	239.97	240.47	0.50	**0.03**	0.0			
PL-20	240.47	240.97	0.50	**0.03**	0.0			
PL-20	240.97	241.47	0.50	**0.10**	0.0			
PL-20	241.47	241.89	0.42	**0.14**	0.0			
PL-20	241.89	242.39	0.50	**0.03**	0.0			
PL-20	242.39	242.89	0.50	**0.03**	0.0			
PL-20	242.89	243.42	0.53	**0.03**	17.3			
PL-20	260.73	260.90	0.17	**0.03**	-249.1			
PL-21	11.80	12.26	0.46	**0.03**	0.0			
PL-21	12.26	12.89	0.63	**0.03**	0.0			
PL-21	12.89	13.39	0.50	**0.41**	0.0			
PL-21	13.39	13.94	0.55	**0.10**	0.0			
PL-21	13.94	14.54	0.60	**0.03**	0.0			
PL-21	14.54	15.54	1.00	**0.03**	0.0			
PL-21	15.54	16.54	1.00	**0.03**	0.0			
PL-21	16.54	17.54	1.00	**0.03**	11.1			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-21	28.65	29.47	0.82	**0.03**	0.0			
PL-21	29.47	30.32	0.85	**0.03**	0.0			
PL-21	30.32	31.19	0.87	**0.14**	0.0			
PL-21	31.19	32.10	0.91	**0.03**	0.0			
PL-21	32.10	32.61	0.51	**0.10**	0.0			
PL-21	32.61	33.55	0.94	**0.10**	0.0			
PL-21	33.55	34.50	0.95	**0.03**	0.0			
PL-21	34.50	35.48	0.98	**0.07**	0.0			
PL-21	35.48	36.46	0.98	**0.03**	0.0			
PL-21	36.46	37.14	0.68	**0.03**	0.0			
PL-21	37.14	37.81	0.67	**0.03**	0.0			
PL-21	37.81	38.44	0.63	**0.03**	0.0			
PL-21	38.44	39.08	0.64	**0.03**	0.0			
PL-21	39.08	40.10	1.02	**0.07**	0.0			
PL-21	40.10	41.00	0.90	**0.03**	0.0			
PL-21	41.00	42.15	1.15	**0.10**	0.0			
PL-21	42.15	42.95	0.80	**0.03**	0.0			
PL-21	42.95	43.74	0.79	**0.03**	0.0			
PL-21	43.74	44.16	0.42	**0.93**	0.0			
PL-21	44.16	45.03	0.87	**0.03**	0.0			
PL-21	45.03	45.89	0.86	**0.03**	0.0			
PL-21	45.89	46.73	0.84	**0.03**	0.0			
PL-21	46.73	47.61	0.88	**0.03**	0.0			
PL-21	47.61	48.39	0.78	**0.17**	0.0			
PL-21	48.39	49.41	1.02	**0.03**	0.0			
PL-21	49.41	50.35	0.94	**0.03**	0.0			
PL-21	50.35	51.42	1.07	**0.14**	0.0			
PL-21	51.42	52.22	0.80	**0.45**	0.0			
PL-21	52.22	53.02	0.80	**0.10**	0.0			
PL-21	53.02	53.79	0.77	**0.03**	0.0			
PL-21	53.79	54.66	0.87	**0.03**	0.0			
PL-21	54.66	55.37	0.71	**0.10**	0.0			
PL-21	55.37	55.82	0.45	**0.03**	0.0			
PL-21	55.82	56.33	0.51	**0.07**	0.0			
PL-21	56.33	57.34	1.01	**0.14**	0.0			
PL-21	57.34	58.17	0.83	**0.38**	0.0			
PL-21	58.17	59.00	0.83	**0.17**	0.0			
PL-21	59.00	59.82	0.82	**0.24**	0.0			
PL-21	59.82	60.64	0.82	**0.10**	0.0			
PL-21	60.64	61.47	0.83	**0.10**	0.0			
PL-21	61.47	62.29	0.82	**0.07**	0.0			
PL-21	62.29	63.21	0.92	**0.03**	0.0			
PL-21	63.21	64.15	0.94	**0.03**	0.0			
PL-21	64.15	65.13	0.98	**0.07**	0.0			
PL-21	65.13	65.98	0.85	**0.27**	0.0			
PL-21	65.98	66.76	0.78	**0.03**	0.0			
PL-21	66.76	67.56	0.80	**0.03**	0.0			
PL-21	67.56	68.31	0.75	**0.03**	0.0			
PL-21	68.31	69.32	1.01	**0.51**	0.0			
PL-21	69.32	70.34	1.02	**0.03**	0.0			
PL-21	70.34	70.84	0.50	**2.74**	0.0			
PL-21	70.84	72.00	1.16	**0.03**	0.0			
PL-21	72.00	72.73	0.73	**0.10**	0.0			
PL-21	72.73	73.46	0.73	**0.07**	0.0			
PL-21	73.46	74.21	0.75	**0.03**	0.0			
PL-21	74.21	75.05	0.84	**0.03**	0.0			
PL-21	75.05	75.90	0.85	**0.03**	0.0			
PL-21	75.90	76.67	0.77	**0.24**	0.0			
PL-21	76.67	77.72	1.05	**0.17**	0.0			
PL-21	77.72	78.66	0.94	**0.27**	0.0			
PL-21	78.66	79.33	0.67	**0.10**	0.0			
PL-21	79.33	80.00	0.67	**0.03**	0.0			
PL-21	80.00	80.71	0.71	**0.03**	0.0			
PL-21	80.71	81.41	0.70	**0.07**	0.0			
PL-21	81.41	82.41	1.00	**0.21**	0.0			
PL-21	82.41	82.89	0.48	**0.07**	0.0			
PL-21	82.89	83.78	0.89	**0.07**	0.0			
PL-21	83.78	84.71	0.93	**0.34**	0.0			
PL-21	84.71	85.31	0.60	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-21	85.31	85.93	0.62	0.03	0.0			
PL-21	85.93	86.45	0.52	0.03	0.0			
PL-21	86.45	87.37	0.92	0.07	0.0			
PL-21	87.37	88.27	0.90	0.07	0.0			
PL-21	88.27	89.00	0.73	0.14	0.0			
PL-21	89.00	89.69	0.69	0.17	0.0			
PL-21	89.69	90.07	0.38	0.03	0.0			
PL-21	90.07	90.98	0.91	0.51	0.0			
PL-21	90.98	92.07	1.09	0.07	0.0			
PL-21	92.07	93.06	0.99	0.14	0.0			
PL-21	93.06	93.97	0.91	0.03	0.0			
PL-21	93.97	94.94	0.97	6.96	0.0			
PL-21	94.94	96.00	1.06	3.57	0.0			
PL-21	96.00	96.99	0.99	0.07	0.0			
PL-21	96.99	97.86	0.87	0.03	0.0			
PL-21	97.86	98.55	0.69	0.07	0.0			
PL-21	98.55	99.33	0.78	0.10	0.0			
PL-21	99.33	99.89	0.56	0.14	0.0			
PL-21	99.89	100.93	1.04	0.07	0.0			
PL-21	100.93	101.93	1.00	4.83	0.0			
PL-21	101.93	103.02	1.09	0.58	0.0	90.07 to 103.02	1.32	12.95
PL-21	103.02	104.08	1.06	0.03	0.0			
PL-21	104.08	105.12	1.04	0.03	0.0			
PL-21	105.12	105.58	0.46	0.17	0.0			
PL-21	105.58	106.42	0.84	0.07	0.0			
PL-21	106.42	106.91	0.49	0.34	0.0			
PL-21	106.91	107.18	0.27	0.24	0.0			
PL-21	107.18	108.14	0.96	0.10	0.0			
PL-21	108.14	109.11	0.97	0.17	0.0			
PL-21	109.11	110.08	0.97	12.30	0.0			
PL-21	110.08	110.84	0.76	0.65	0.0			
PL-21	110.84	111.37	0.53	0.07	0.0			
PL-21	111.37	112.30	0.93	0.99	0.0			
PL-21	112.30	113.23	0.93	0.45	0.0			
PL-21	113.23	113.95	0.72	0.24	0.0			
PL-21	113.95	114.37	0.42	45.80	0.0			
PL-21	114.37	115.10	0.73	1.17	0.0			
PL-21	115.10	115.98	0.88	0.27	0.0			
PL-21	115.98	116.75	0.77	4.08	0.0			
PL-21	116.75	117.60	0.85	0.38	0.0			
PL-21	117.60	118.48	0.88	0.38	0.0			
PL-21	118.48	118.84	0.36	0.62	0.0			
PL-21	118.84	119.72	0.88	0.10	0.0			
PL-21	119.72	120.69	0.97	0.45	0.0			
PL-21	120.69	121.71	1.02	0.14	0.0			
PL-21	121.71	122.62	0.91	0.45	0.0			
PL-21	122.62	123.60	0.98	0.10	0.0			
PL-21	123.60	124.58	0.98	0.07	0.0			
PL-21	124.58	125.07	0.49	2.16	0.0			
PL-21	125.07	126.09	1.02	0.51	0.0			
PL-21	126.09	127.10	1.01	0.31	0.0			
PL-21	127.10	128.12	1.02	0.03	0.0			
PL-21	128.12	129.14	1.02	0.14	0.0			
PL-21	129.14	130.17	1.03	0.10	0.0			
PL-21	130.17	131.05	0.88	0.96	0.0			
PL-21	131.05	131.93	0.88	0.48	0.0			
PL-21	131.93	132.83	0.90	0.34	0.0			
PL-21	132.83	133.81	0.98	0.03	0.0			
PL-21	133.81	134.74	0.93	0.14	0.0			
PL-21	134.74	135.16	0.42	0.58	0.0			
PL-21	135.16	136.11	0.95	0.75	0.0	109.11 to 136.11	1.65	27.00
PL-21	136.11	137.02	0.91	0.31	0.0	90.07 to 136.11	1.35	46.04
PL-21	137.02	137.96	0.94	0.17	0.0			
PL-21	137.96	138.91	0.95	0.03	0.0			
PL-21	138.91	139.86	0.95	0.07	0.0			
PL-21	139.86	140.83	0.97	0.07	0.0			
PL-21	140.83	141.87	1.04	0.34	0.0			
PL-21	141.87	142.14	0.27	0.07	0.0			
PL-21	142.14	143.14	1.00	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-21	143.14	144.14	1.00	**0.03**	7.2			
PL-21	151.30	152.15	0.85	**0.07**	0.0			
PL-21	152.15	152.57	0.42	**0.17**	0.0			
PL-21	152.57	153.55	0.98	**1.82**	0.0			
PL-21	153.55	154.53	0.98	**0.07**	0.0			
PL-21	154.53	155.48	0.95	**0.41**	0.0			
PL-21	155.48	156.44	0.96	**0.31**	0.0			
PL-21	156.44	157.42	0.98	**0.07**	0.0			
PL-21	157.42	158.04	0.62	**0.14**	0.0			
PL-21	158.04	158.64	0.60	**0.24**	0.0			
PL-21	158.64	159.30	0.66	**0.07**	0.0			
PL-21	159.30	160.15	0.85	**0.07**	0.0			
PL-21	160.15	161.00	0.85	**0.07**	0.0			
PL-21	161.00	161.94	0.94	**0.07**	0.0			
PL-21	161.94	162.88	0.94	**0.07**	0.0			
PL-21	162.88	163.84	0.96	**0.07**	0.0			
PL-21	163.84	164.78	0.94	**0.07**	0.0			
PL-21	164.78	165.74	0.96	**0.10**	0.0			
PL-21	165.74	166.68	0.94	**0.14**	0.0			
PL-21	166.68	167.63	0.95	**0.07**	0.0			
PL-21	167.63	168.58	0.95	**0.07**	0.0			
PL-21	168.58	169.54	0.96	**0.07**	0.0			
PL-21	169.54	170.49	0.95	**0.07**	0.0			
PL-21	170.49	171.43	0.94	**0.07**	0.0			
PL-21	171.43	172.48	1.05	**0.07**	0.0			
PL-21	172.48	173.32	0.84	**0.07**	0.0			
PL-21	173.32	174.28	0.96	**0.07**	0.0			
PL-21	174.28	175.23	0.95	**0.07**	0.0			
PL-21	175.23	175.88	0.65	**0.34**	0.0			
PL-21	175.88	176.53	0.65	**0.38**	0.0			
PL-21	176.53	177.38	0.85	**0.07**	0.0			
PL-21	177.38	178.28	0.90	**0.10**	0.0			
PL-21	178.28	179.18	0.90	**0.62**	0.0			
PL-21	179.18	180.12	0.94	**0.21**	0.0			
PL-21	180.12	181.04	0.92	**0.07**	0.0			
PL-21	181.04	181.36	0.32	**0.45**	0.0			
PL-21	181.36	182.25	0.89	**0.07**	0.0			
PL-21	182.25	182.92	0.67	**0.89**	0.0			
PL-21	182.92	183.67	0.75	**0.14**	0.0			
PL-21	183.67	184.40	0.73	**0.07**	0.0			
PL-21	184.40	185.18	0.78	**0.07**	0.0			
PL-21	185.18	185.70	0.52	**0.10**	0.0			
PL-21	185.70	186.72	1.02	**0.07**	0.0			
PL-21	186.72	187.74	1.02	**0.07**	0.0			
PL-21	187.74	188.67	0.93	**0.07**	0.0			
PL-21	188.67	189.53	0.86	**0.07**	0.0			
PL-21	189.53	190.41	0.88	**0.07**	0.0			
PL-21	190.41	191.27	0.86	**0.07**	0.0			
PL-21	191.27	192.16	0.89	**0.10**	0.0			
PL-21	192.16	192.92	0.76	**0.07**	0.0			
PL-21	192.92	193.81	0.89	**0.07**	0.0			
PL-21	193.81	194.75	0.94	**0.17**	0.0			
PL-21	194.75	195.67	0.92	**0.21**	0.0			
PL-21	195.67	196.23	0.56	**0.07**	0.0			
PL-21	196.23	196.86	0.63	**0.07**	0.0			
PL-21	196.86	197.47	0.61	**0.07**	0.0			
PL-21	197.47	198.00	0.53	**0.07**	0.0			
PL-21	198.00	198.60	0.60	**0.07**	0.0			
PL-21	198.60	199.20	0.60	**0.07**	0.0			
PL-21	199.20	199.90	0.70	**0.07**	0.0			
PL-21	199.90	200.70	0.80	**0.07**	0.0			
PL-21	200.70	201.52	0.82	**0.07**	0.0			
PL-21	201.52	202.01	0.49	**0.07**	0.0			
PL-21	202.01	202.42	0.41	**0.07**	0.0			
PL-21	202.42	202.90	0.48	**0.07**	0.0			
PL-21	202.90	203.42	0.52	**0.07**	0.0			
PL-21	203.42	204.00	0.58	**0.07**	0.0			
PL-21	204.00	204.56	0.56	**1.10**	0.0			
PL-21	204.56	205.11	0.55	**0.07**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-21	205.11	205.92	0.81	0.34	0.0			
PL-21	205.92	206.52	0.60	0.21	0.0			
PL-21	206.52	207.18	0.66	0.07	0.0			
PL-21	207.18	207.80	0.62	0.07	0.0			
PL-21	207.80	208.43	0.63	0.72	0.0			
PL-21	208.43	208.84	0.41	0.10	0.0			
PL-21	208.84	209.72	0.88	0.07	0.0			
PL-21	209.72	210.63	0.91	0.14	0.0			
PL-21	210.63	211.53	0.90	0.07	0.0			
PL-21	211.53	212.51	0.98	0.07	0.0			
PL-21	212.51	213.49	0.98	1.13	0.0			
PL-21	213.49	214.46	0.97	2.19	0.0			
PL-21	214.46	215.39	0.93	0.34	0.0			
PL-21	215.39	216.37	0.98	0.10	0.0			
PL-21	216.37	217.34	0.97	0.07	0.0			
PL-21	217.34	218.27	0.93	0.07	0.0			
PL-21	218.27	219.24	0.97	0.07	0.0			
PL-21	219.24	220.21	0.97	0.07	0.0			
PL-21	220.21	221.17	0.96	0.07	0.0			
PL-21	221.17	222.05	0.88	0.07	0.0			
PL-21	222.05	223.02	0.97	0.07	0.0			
PL-21	223.02	223.99	0.97	0.07	0.0			
PL-21	223.99	224.92	0.93	0.21	0.0			
PL-21	224.92	225.89	0.97	0.34	0.0			
PL-21	225.89	226.84	0.95	0.69	0.0			
PL-21	226.84	227.85	1.01	0.07	0.0			
PL-21	227.85	228.83	0.98	0.07	0.0			
PL-21	228.83	229.81	0.98	0.17	0.0			
PL-21	229.81	230.72	0.91	0.10	0.0			
PL-21	230.72	231.71	0.99	0.07	0.0			
PL-21	231.71	232.66	0.95	0.10	0.0			
PL-21	232.66	233.61	0.95	0.07	0.0			
PL-21	233.61	234.59	0.98	0.14	0.0			
PL-21	234.59	235.56	0.97	0.14	0.0			
PL-21	235.56	235.88	0.32	0.07	0.0			
PL-21	235.88	236.75	0.87	0.27	0.0			
PL-21	236.75	237.27	0.52	0.21	0.0			
PL-21	237.27	238.50	1.23	0.17	0.0			
PL-21	238.50	239.31	0.81	0.10	0.0			
PL-21	239.31	240.00	0.69	0.24	0.0			
PL-21	240.00	240.83	0.83	0.17	0.0			
PL-21	240.83	241.81	0.98	0.17	0.0			
PL-21	241.81	242.48	0.67	0.65	0.0			
PL-21	242.48	243.05	0.57	0.69	0.0			
PL-21	243.05	243.73	0.68	0.34	0.0			
PL-21	243.73	244.39	0.66	0.34	0.0			
PL-21	244.39	245.00	0.61	0.21	0.0			
PL-21	245.00	245.67	0.67	1.27	0.0			
PL-21	245.67	246.35	0.68	1.71	0.0			
PL-21	246.35	247.00	0.65	1.03	0.0			
PL-21	247.00	247.43	0.43	0.89	0.0	237.27 to 247.43	0.52	10.16
PL-21	247.43	248.03	0.60	0.07	0.0			
PL-21	248.03	248.67	0.64	0.07	0.0			
PL-21	248.67	249.34	0.67	0.07	0.0			
PL-21	249.34	249.98	0.64	0.07	0.0			
PL-21	249.98	250.58	0.60	0.07	0.0			
PL-21	250.58	251.23	0.65	0.07	0.0			
PL-21	251.23	251.88	0.65	0.14	0.0			
PL-21	251.88	252.28	0.40	0.07	0.0			
PL-21	252.28	253.10	0.82	0.07	0.0			
PL-21	253.10	253.90	0.80	0.07	0.0			
PL-21	253.90	254.72	0.82	0.07	0.0			
PL-21	254.72	255.47	0.75	0.07	0.0			
PL-21	255.47	256.37	0.90	0.07	0.0			
PL-21	256.37	256.80	0.43	0.07	0.0			
PL-21	256.80	257.59	0.79	0.07	0.4			
PL-21	257.95	258.95	1.00	0.07	4.2			
PL-21	263.18	264.02	0.84	0.07	0.0			
PL-21	264.02	264.90	0.88	0.82	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-21	264.90	265.78	0.88	**0.07**	0.0			
PL-21	265.78	266.60	0.82	**0.07**	0.0			
PL-21	266.60	267.54	0.94	**0.10**	0.0			
PL-21	267.54	268.42	0.88	**0.07**	0.0			
PL-21	268.42	269.30	0.88	**0.07**	5.5			
PL-21	274.79	275.72	0.93	**0.48**	0.0			
PL-21	275.72	276.64	0.92	**0.17**	0.0			
PL-21	276.64	277.56	0.92	**0.21**	0.0			
PL-21	277.56	278.24	0.68	**0.07**	0.0			
PL-21	278.24	278.92	0.68	**0.07**	0.0			
PL-21	278.92	279.65	0.73	**0.07**	0.0			
PL-21	279.65	280.36	0.71	**0.17**	0.0			
PL-21	280.36	281.07	0.71	**0.07**	0.0			
PL-21	281.07	281.80	0.73	**0.21**	0.0			
PL-21	281.80	282.63	0.83	**0.07**	0.0			
PL-21	282.63	283.46	0.83	**0.10**	0.0			
PL-21	283.46	284.29	0.83	**0.07**	0.0			
PL-21	284.29	285.12	0.83	**0.07**	0.0			
PL-21	285.12	286.12	1.00	**0.07**	0.0			
PL-21	286.12	287.12	1.00	**0.03**	24.7			
PL-21	311.81	312.98	1.17	**0.07**	0.0			
PL-21	312.98	313.16	0.18	**1.78**	0.0			
PL-21	313.16	314.16	1.00	**0.17**	21.6			
PL-21	335.74	336.60	0.86	**0.03**	0.0			
PL-21	336.60	337.51	0.91	**0.03**	0.0			
PL-21	337.51	338.01	0.50	**0.03**	0.0			
PL-21	338.01	338.63	0.62	**0.03**	0.0			
PL-21	338.63	339.38	0.75	**0.03**	0.0			
PL-21	339.38	340.13	0.75	**0.03**	0.0			
PL-21	340.13	340.88	0.75	**0.03**	0.0			
PL-21	340.88	341.75	0.87	**0.03**	0.0			
PL-21	341.75	342.24	0.49	**0.03**	0.0			
PL-21	342.24	342.94	0.70	**0.03**	0.0			
PL-21	342.94	343.58	0.64	**0.03**	0.0			
PL-21	343.58	344.40	0.82	**0.03**	0.0			
PL-21	344.40	344.79	0.39	**0.24**	0.0			
PL-21	344.79	345.38	0.59	**0.03**	0.0			
PL-21	345.38	345.85	0.47	**0.03**	0.0			
PL-21	345.85	346.25	0.40	**0.03**	0.0			
PL-21	346.25	346.57	0.32	**4.64**	0.0			
PL-21	346.57	346.87	0.30	**692.61**	0.0			
PL-21	346.87	347.17	0.30	**717.61**	0.0			
PL-21	347.17	347.47	0.30	**639.64**	0.0			
PL-21	347.47	347.75	0.28	**246.67**	0.0			
PL-21	347.75	348.03	0.28	**274.70**	0.0			
PL-21	348.03	348.51	0.48	**0.62**	0.0			
PL-21	348.51	349.09	0.58	**0.07**	0.0			
PL-21	349.09	349.42	0.33	**0.07**	0.0			
PL-21	349.42	349.76	0.34	**0.03**	0.0			
PL-21	349.76	350.19	0.43	**0.03**	0.0			
PL-21	350.19	350.59	0.40	**0.03**	0.0			
PL-21	350.59	351.00	0.41	**0.03**	0.0			
PL-21	351.00	351.49	0.49	**0.03**	0.0			
PL-21	351.49	351.98	0.49	**0.03**	0.0			
PL-21	351.98	352.41	0.43	**0.03**	0.0			
PL-21	352.41	352.84	0.43	**0.03**	0.0			
PL-21	352.84	353.14	0.30	**0.03**	0.0			
PL-21	353.14	353.44	0.30	**0.43**	0.0			
PL-21	353.44	353.73	0.29	**10.55**	0.0			
PL-21	353.73	354.03	0.30	**117.36**	0.0			
PL-21	354.03	354.54	0.51	**2.56**	0.0			
PL-21	354.54	355.05	0.51	**0.28**	0.0			
PL-21	355.05	355.35	0.30	**258.03**	0.0			
PL-21	355.35	355.77	0.42	**4.82**	0.0			
PL-21	355.77	356.04	0.27	**45.98**	0.0			
PL-21	356.04	356.36	0.32	**0.75**	0.0			
PL-21	356.36	357.05	0.69	**0.03**	0.0			
PL-21	357.05	357.74	0.69	**0.03**	0.0			
PL-21	357.74	358.43	0.69	**0.24**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-21	358.43	358.73	0.30	**33.41**	0.0			
PL-21	358.73	359.13	0.40	**1.03**	0.0			
PL-21	359.13	359.54	0.41	**0.79**	0.0			
PL-21	359.54	359.97	0.43	**0.20**	0.0			
PL-21	359.97	360.40	0.43	**0.19**	0.0			
PL-21	360.40	360.83	0.43	**95.61**	0.0			
PL-21	360.83	361.31	0.48	**28.19**	0.0			
PL-21	361.31	361.81	0.50	**0.07**	0.0			
PL-21	361.81	362.31	0.50	**0.03**	0.0			
PL-21	362.31	362.81	0.50	**0.03**	0.0			
PL-21	362.81	363.10	0.29	**0.03**	0.0			
PL-21	363.10	363.81	0.71	**0.03**	0.0			
PL-21	363.81	364.42	0.61	**0.03**	0.0			
PL-21	364.42	364.81	0.39	**2.47**	0.0			
PL-21	364.81	365.20	0.39	**14.24**	0.0	**353.14 to 365.2**	**16.94**	12.06
PL-21	365.20	365.81	0.61	**0.03**	0.0			
PL-21	365.81	366.81	1.00	**0.03**	0.0			
PL-21	366.81	367.81	1.00	**0.45**	14.6			
PL-21	382.41	383.63	1.22	**0.03**	7.1			
PL-21	390.70	391.70	1.00	**0.07**	0.0			
PL-21	391.70	392.32	0.62	**0.24**	0.0			
PL-21	392.32	393.32	1.00	**0.10**	-375.0			
PL-22	18.29	19.09	0.80	**0.45**	11.1			
PL-22	30.15	30.65	0.50	**0.48**	0.0			
PL-22	30.65	31.15	0.50	**0.03**	0.0			
PL-22	31.15	31.99	0.84	**0.03**	0.0			
PL-22	31.99	32.44	0.45	**0.03**	0.0			
PL-22	32.44	33.11	0.67	**0.07**	0.0			
PL-22	33.11	33.76	0.65	**0.03**	12.4			
PL-22	46.13	46.86	0.73	**0.14**	0.0			
PL-22	46.86	47.47	0.61	**0.07**	16.4			
PL-22	63.86	64.56	0.70	**0.10**	12.8			
PL-22	77.31	77.80	0.49	**1.23**	5.4			
PL-22	83.16	83.86	0.70	**0.79**	0.0			
PL-22	83.86	84.36	0.50	**1.13**	0.0			
PL-22	84.36	84.90	0.54	**0.45**	0.0			
PL-22	84.90	85.40	0.50	**0.75**	0.0			
PL-22	85.40	85.90	0.50	**0.79**	0.0			
PL-22	85.90	86.40	0.50	**0.82**	0.0			
PL-22	86.40	86.83	0.43	**0.21**	0.0			
PL-22	86.83	87.41	0.58	**0.31**	0.0			
PL-22	87.41	87.71	0.30	**0.14**	0.0			
PL-22	87.71	88.28	0.57	**0.03**	0.0			
PL-22	88.28	89.26	0.98	**0.03**	0.0			
PL-22	89.26	89.82	0.56	**0.07**	0.0			
PL-22	89.82	90.36	0.54	**0.14**	0.0			
PL-22	90.36	90.86	0.50	**0.14**	0.0			
PL-22	90.86	91.26	0.40	**0.10**	0.0			
PL-22	91.26	91.76	0.50	**0.45**	0.0			
PL-22	91.76	91.91	0.15	**0.65**	0.0			
PL-22	91.91	92.58	0.67	**0.96**	14.9			
PL-22	107.53	107.83	0.30	**0.10**	0.0			
PL-22	107.83	108.46	0.63	**0.03**	0.0			
PL-22	108.46	108.96	0.50	**0.07**	0.0			
PL-22	108.96	109.46	0.50	**0.38**	0.0			
PL-22	109.46	109.96	0.50	**0.69**	0.0			
PL-22	109.96	110.46	0.50	**0.17**	0.0			
PL-22	110.46	110.86	0.40	**0.31**	0.0			
PL-22	110.86	111.36	0.50	**0.38**	0.0			
PL-22	111.36	111.86	0.50	**0.24**	0.0			
PL-22	111.86	112.10	0.24	**3.43**	10.7			
PL-22	122.84	123.29	0.45	**0.27**	0.0			
PL-22	123.29	123.79	0.50	**0.10**	0.0			
PL-22	123.79	124.29	0.50	**0.07**	0.0			
PL-22	124.29	124.79	0.50	**0.07**	0.0			
PL-22	124.79	125.53	0.74	**0.07**	0.0			
PL-22	125.53	126.60	1.07	**0.07**	0.0			
PL-22	126.60	127.60	1.00	**0.65**	0.0			
PL-22	127.60	128.00	0.40	**0.14**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-22	128.00	128.48	0.48	**0.07**	0.0			
PL-22	128.48	129.46	0.98	**0.29**	0.0			
PL-22	129.46	130.43	0.97	**0.07**	0.0			
PL-22	130.43	131.43	1.00	**0.10**	0.0			
PL-22	131.43	132.35	0.92	**0.07**	0.0			
PL-22	132.35	132.85	0.50	**0.55**	0.0			
PL-22	132.85	133.37	0.52	**0.51**	0.0			
PL-22	133.37	133.57	0.20	**0.75**	0.0			
PL-22	133.57	133.95	0.38	**0.75**	0.0			
PL-22	133.95	134.57	0.62	**0.58**	0.0			
PL-22	134.57	135.00	0.43	**7.78**	0.0			
PL-22	135.00	136.00	1.00	**0.10**	3.1			
PL-22	139.11	139.76	0.65	**0.14**	5.7			
PL-22	145.41	146.41	1.00	**0.10**	2.1			
PL-22	148.52	149.02	0.50	**0.17**	0.0			
PL-22	149.02	149.52	0.50	**0.07**	0.0			
PL-22	149.52	150.00	0.48	**0.34**	0.0			
PL-22	150.00	150.55	0.55	**0.07**	0.0			
PL-22	150.55	151.05	0.50	**0.07**	0.0			
PL-22	151.05	151.67	0.62	**0.07**	4.3			
PL-22	155.97	156.50	0.53	**0.07**	0.0			
PL-22	156.50	157.00	0.50	**0.58**	0.0			
PL-22	157.00	157.80	0.80	**0.65**	10.6			
PL-22	168.43	168.72	0.29	**0.07**	1.9			
PL-22	170.60	171.00	0.40	**0.31**	0.0			
PL-22	171.00	171.58	0.58	**0.82**	0.0			
PL-22	171.58	172.08	0.50	**0.07**	16.0			
PL-22	188.12	189.00	0.88	**0.21**	0.0			
PL-22	189.00	190.00	1.00	**0.07**	0.0			
PL-22	190.00	191.00	1.00	**0.48**	0.0			
PL-22	191.00	192.00	1.00	**0.07**	0.0			
PL-22	192.00	193.00	1.00	**0.07**	0.0			
PL-22	193.00	194.00	1.00	**0.07**	0.0			
PL-22	194.00	194.90	0.90	**0.07**	5.5			
PL-22	200.40	200.90	0.50	**0.07**	0.0			
PL-22	200.90	201.60	0.70	**0.10**	0.0			
PL-22	201.60	202.10	0.50	**0.38**	0.0			
PL-22	202.10	202.60	0.50	**0.31**	0.0			
PL-22	202.60	203.20	0.60	**0.07**	0.0			
PL-22	203.20	203.70	0.50	**0.07**	0.0			
PL-22	203.70	204.45	0.75	**0.07**	2.9			
PL-22	207.35	207.85	0.50	**0.86**	0.0			
PL-22	207.85	208.35	0.50	**0.45**	0.0			
PL-22	208.35	208.85	0.50	**0.51**	0.0			
PL-22	208.85	209.35	0.50	**0.51**	0.0			
PL-22	209.35	209.85	0.50	**0.45**	0.0			
PL-22	209.85	210.56	0.71	**0.14**	0.0			
PL-22	210.56	211.52	0.96	**0.07**	0.0			
PL-22	211.52	211.92	0.40	**0.21**	0.0			
PL-22	211.92	212.53	0.61	**2.43**	3.0			
PL-22	215.50	216.00	0.50	**0.07**	0.0			
PL-22	216.00	216.62	0.62	**0.17**	4.7			
PL-22	221.36	221.86	0.50	**0.62**	0.0			
PL-22	221.86	222.36	0.50	**0.75**	0.0			
PL-22	222.36	222.86	0.50	**0.41**	0.0			
PL-22	222.86	223.36	0.50	**0.07**	0.0			
PL-22	223.36	223.86	0.50	**0.07**	0.0			
PL-22	223.86	224.50	0.64	**0.27**	0.0			
PL-22	224.50	225.00	0.50	**0.10**	0.0			
PL-22	225.00	225.50	0.50	**0.10**	0.0			
PL-22	225.50	226.00	0.50	**0.07**	0.0			
PL-22	226.00	226.50	0.50	**0.07**	0.0			
PL-22	226.50	227.00	0.50	**0.27**	0.0			
PL-22	227.00	227.50	0.50	**0.10**	0.0			
PL-22	227.50	228.00	0.50	**0.07**	0.0			
PL-22	228.00	228.50	0.50	**0.07**	0.0			
PL-22	228.50	229.00	0.50	**0.10**	0.0			
PL-22	229.00	229.50	0.50	**0.24**	0.0			
PL-22	229.50	230.00	0.50	**0.89**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-22	230.00	230.50	0.50	**0.24**	0.0			
PL-22	230.50	231.00	0.50	**0.17**	0.0			
PL-22	231.00	231.50	0.50	**0.41**	0.0			
PL-22	231.50	232.00	0.50	**0.10**	0.0			
PL-22	232.00	232.50	0.50	**0.07**	0.0			
PL-22	232.50	233.00	0.50	**0.34**	0.0			
PL-22	233.00	233.50	0.50	**0.38**	0.0			
PL-22	233.50	234.11	0.61	**0.89**	0.0			
PL-22	234.11	234.61	0.50	**0.07**	5.6			
PL-22	240.23	240.73	0.50	**0.21**	0.0			
PL-22	240.73	241.23	0.50	**2.98**	0.0			
PL-22	241.23	241.95	0.72	**0.21**	0.0			
PL-22	241.95	242.95	1.00	**0.07**	0.0			
PL-22	242.95	243.80	0.85	**0.10**	0.0			
PL-22	243.80	244.51	0.71	**0.14**	0.0			
PL-22	244.51	245.01	0.50	**0.14**	0.0			
PL-22	245.01	245.51	0.50	**0.07**	0.0			
PL-22	245.51	246.00	0.49	**0.07**	0.0			
PL-22	246.00	246.50	0.50	**0.07**	0.0			
PL-22	246.50	247.34	0.84	**0.14**	0.0			
PL-22	247.34	247.84	0.50	**1.17**	0.0			
PL-22	247.84	248.34	0.50	**0.10**	0.0			
PL-22	248.34	248.75	0.41	**0.21**	0.0			
PL-22	248.75	249.36	0.61	**1.75**	0.0			
PL-22	249.36	250.06	0.70	**0.07**	0.0			
PL-22	250.06	250.54	0.48	**0.27**	0.0			
PL-22	250.54	251.04	0.50	**0.10**	0.0			
PL-22	251.04	251.54	0.50	**0.07**	0.0			
PL-22	251.54	252.04	0.50	**0.07**	0.0			
PL-22	252.04	252.47	0.43	**0.17**	4.4			
PL-22	256.91	258.00	1.09	**0.07**	0.0			
PL-22	258.00	259.14	1.14	**1.37**	13.9			
PL-22	273.00	274.00	1.00	**0.07**	0.0			
PL-22	274.00	274.51	0.51	**0.07**	0.0			
PL-22	274.51	274.66	0.15	**0.07**	35.3			
PL-22	309.95	310.54	0.59	**2.37**	0.0			
PL-22	310.54	311.03	0.49	**0.48**	7.0			
PL-22	318.00	318.60	0.60	**0.10**	7.0			
PL-22	325.65	326.11	0.46	**0.07**	1.8			
PL-22	327.90	328.17	0.27	**0.31**	35.8			
PL-22	363.93	364.43	0.50	**0.07**	1.9			
PL-22	366.36	366.86	0.50	**0.21**	1.0			
PL-22	367.84	368.30	0.46	**0.07**	0.0			
PL-22	368.30	369.00	0.70	**0.07**	0.0			
PL-22	369.00	369.50	0.50	**0.07**	0.0			
PL-22	369.50	370.00	0.50	**0.14**	0.0			
PL-22	370.00	370.50	0.50	**0.07**	0.0			
PL-22	370.50	370.91	0.41	**0.07**	40.2			
PL-22	411.07	411.57	0.50	**0.07**	0.0			
PL-22	411.57	412.07	0.50	**1.58**	0.0			
PL-22	412.07	412.57	0.50	**0.07**	-404.6			
PL-23	8.00	10.50	2.50	**0.27**	0.0			
PL-23	10.50	11.00	0.50	**0.93**	0.0			
PL-23	11.00	11.50	0.50	**0.41**	0.0			
PL-23	11.50	12.00	0.50	**0.21**	0.0			
PL-23	12.00	12.50	0.50	**0.31**	0.0			
PL-23	12.50	13.00	0.50	**1.71**	0.0			
PL-23	13.00	13.50	0.50	**1.78**	0.0			
PL-23	13.50	14.00	0.50	**0.24**	0.0			
PL-23	14.00	14.50	0.50	**0.21**	0.0			
PL-23	14.50	15.00	0.50	**0.27**	0.0			
PL-23	15.00	15.73	0.73	**0.10**	0.0			
PL-23	15.73	16.23	0.50	**0.10**	0.0			
PL-23	16.23	17.13	0.90	**0.07**	0.0			
PL-23	17.13	18.03	0.90	**1.27**	0.0	**8.0 to 18.03**	**0.50**	10.03
PL-23	18.03	18.15	0.12	**0.07**	0.0			
PL-23	18.15	18.65	0.50	**0.07**	0.0			
PL-23	18.65	19.26	0.61	**0.07**	0.0			
PL-23	19.26	19.76	0.50	**0.41**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-23	19.76	20.26	0.50	**0.31**	0.0			
PL-23	20.26	20.70	0.44	**0.41**	0.0			
PL-23	20.70	21.00	0.30	**0.34**	0.0			
PL-23	21.00	21.43	0.43	**0.07**	1.9			
PL-23	23.28	23.48	0.20	**0.07**	2.7			
PL-23	26.17	26.77	0.60	**0.58**	0.0			
PL-23	26.77	27.83	1.06	**0.51**	0.0			
PL-23	27.83	28.33	0.50	**0.07**	0.0			
PL-23	28.33	28.83	0.50	**0.07**	0.0			
PL-23	28.83	29.33	0.50	**0.14**	0.0			
PL-23	29.33	29.83	0.50	**0.07**	0.0			
PL-23	29.83	30.33	0.50	**0.10**	0.0			
PL-23	30.33	30.83	0.50	**0.07**	3.0			
PL-23	33.81	34.31	0.50	**0.10**	0.0			
PL-23	34.31	34.81	0.50	**0.48**	3.5			
PL-23	38.30	39.00	0.70	**0.07**	0.0			
PL-23	39.00	39.57	0.57	**0.82**	0.0			
PL-23	39.57	40.27	0.70	**0.27**	0.0			
PL-23	40.27	40.77	0.50	**0.62**	29.4			
PL-23	70.12	70.73	0.61	**0.14**	7.6			
PL-23	78.36	78.80	0.44	**0.14**	9.4			
PL-23	88.20	88.70	0.50	**0.03**	0.0			
PL-23	88.70	88.95	0.25	**0.14**	0.0			
PL-23	88.95	89.32	0.37	**0.03**	0.0			
PL-23	89.32	89.95	0.63	**0.03**	0.0			
PL-23	89.95	90.53	0.58	**0.03**	19.1			
PL-23	109.61	110.38	0.77	**0.03**	0.0			
PL-23	110.38	111.20	0.82	**0.21**	1.9			
PL-23	113.10	113.60	0.50	**0.17**	0.0			
PL-23	113.60	114.10	0.50	**0.72**	0.0			
PL-23	114.10	114.60	0.50	**2.54**	0.0			
PL-23	114.60	115.10	0.50	**0.21**	0.0			
PL-23	115.10	115.60	0.50	**0.14**	0.0			
PL-23	115.60	116.10	0.50	**0.41**	0.0			
PL-23	116.10	116.60	0.50	**0.03**	0.0			
PL-23	116.60	117.04	0.44	**0.03**	0.0			
PL-23	117.04	117.66	0.62	**0.03**	0.0			
PL-23	117.66	117.91	0.25	**0.03**	0.0			
PL-23	117.91	118.41	0.50	**0.03**	5.0			
PL-23	123.42	123.92	0.50	**0.03**	0.0			
PL-23	123.92	124.48	0.56	**0.07**	0.0			
PL-23	124.48	124.98	0.50	**0.03**	0.0			
PL-23	124.98	125.48	0.50	**0.10**	0.0			
PL-23	125.48	126.06	0.58	**0.03**	0.0			
PL-23	126.06	126.56	0.50	**0.10**	0.0			
PL-23	126.56	127.07	0.51	**0.07**	0.0			
PL-23	127.07	127.56	0.49	**0.03**	13.7			
PL-23	141.30	142.30	1.00	**0.07**	0.0			
PL-23	142.30	142.48	0.18	**0.03**	0.0			
PL-23	142.48	142.98	0.50	**0.03**	0.0			
PL-23	142.98	143.48	0.50	**0.03**	27.7			
PL-23	171.16	171.52	0.36	**0.03**	17.5			
PL-23	189.00	190.00	1.00	**0.45**	11.7			
PL-23	201.66	202.26	0.60	**0.10**	0.0			
PL-23	202.26	202.85	0.59	**0.03**	0.0			
PL-23	202.85	203.50	0.65	**1.20**	0.0			
PL-23	203.50	204.00	0.50	**4.94**	0.0			
PL-23	204.00	204.70	0.70	**0.31**	0.0			
PL-23	204.70	205.20	0.50	**0.03**	0.0			
PL-23	205.20	206.06	0.86	**0.03**	0.0			
PL-23	206.06	206.56	0.50	**0.03**	0.0			
PL-23	206.56	207.25	0.69	**0.03**	0.0			
PL-23	207.25	207.75	0.50	**0.10**	2.7			
PL-23	210.41	211.32	0.91	**0.31**	0.0			
PL-23	211.32	211.80	0.48	**0.10**	3.5			
PL-23	215.33	216.00	0.67	**0.03**	2.2			
PL-23	218.19	218.37	0.18	**0.03**	10.4			
PL-23	228.78	228.88	0.10	**0.03**	0.0			
PL-23	228.88	229.67	0.79	**0.03**	18.6			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-23	248.23	248.57	0.34	0.03	0.0			
PL-23	248.57	249.00	0.43	0.03	9.1			
PL-23	258.12	258.62	0.50	0.03	0.0			
PL-23	258.62	258.95	0.33	0.03	0.0			
PL-23	258.95	259.35	0.40	0.03	0.0			
PL-23	259.35	259.65	0.30	2.75	0.0			
PL-23	259.65	260.15	0.50	0.03	0.0			
PL-23	260.15	260.65	0.50	0.03	0.0			
PL-23	260.65	261.15	0.50	0.03	1.7			
PL-23	262.85	263.36	0.51	0.03	25.7			
PL-23	289.10	289.44	0.34	0.03	7.1			
PL-23	296.50	296.57	0.07	0.07	76.8			
PL-23	373.39	373.59	0.20	0.03	0.0			
PL-23	373.59	373.84	0.25	0.03	0.0			
PL-23	373.84	374.95	1.11	0.03	1.6			
PL-23	376.53	376.90	0.37	0.07	0.0			
PL-23	376.90	377.43	0.53	0.03	0.0			
PL-23	377.43	377.89	0.46	0.03	0.0			
PL-23	377.89	378.22	0.33	0.03	0.0			
PL-23	378.22	378.72	0.50	0.03	0.0			
PL-23	378.72	379.22	0.50	0.03	0.0			
PL-23	379.22	379.93	0.71	0.21	0.0			
PL-23	379.93	380.48	0.55	0.14	0.0			
PL-23	380.48	381.00	0.52	0.07	0.0			
PL-23	381.00	381.71	0.71	0.17	0.0			
PL-23	381.71	383.57	1.86	0.07	3.7			
PL-23	387.31	387.81	0.50	0.41	-370.1			
PL-24	17.67	18.09	0.42	0.07	1.3			
PL-24	19.36	19.62	0.26	0.14	0.0			
PL-24	19.62	20.13	0.51	0.07	0.0			
PL-24	20.13	20.95	0.82	0.03	0.0			
PL-24	20.95	21.65	0.70	0.03	0.0			
PL-24	21.65	22.65	1.00	0.03	0.0			
PL-24	22.65	23.20	0.55	0.17	0.0			
PL-24	23.20	24.19	0.99	0.03	1.8			
PL-24	26.00	26.72	0.72	0.03	0.0			
PL-24	26.72	27.68	0.96	1.10	0.0			
PL-24	27.68	28.50	0.82	0.14	0.0			
PL-24	28.50	29.00	0.50	0.07	0.0			
PL-24	29.00	29.50	0.50	0.03	0.0			
PL-24	29.50	30.00	0.50	0.07	0.0			
PL-24	30.00	30.50	0.50	0.03	0.0			
PL-24	30.50	31.28	0.78	0.21	0.0			
PL-24	31.28	32.00	0.72	0.96	0.0			
PL-24	32.00	32.53	0.53	2.09	0.0			
PL-24	32.53	33.03	0.50	0.48	0.0			
PL-24	33.03	33.53	0.50	0.03	0.0			
PL-24	33.53	34.03	0.50	0.10	0.0			
PL-24	34.03	34.50	0.47	0.03	0.0			
PL-24	34.50	35.26	0.76	0.03	2.8			
PL-24	38.06	38.44	0.38	0.03	4.7			
PL-24	43.14	43.67	0.53	0.10	0.0			
PL-24	43.67	44.74	1.07	0.24	0.0			
PL-24	44.74	45.28	0.54	0.14	0.0			
PL-24	45.28	45.44	0.16	0.14	0.0			
PL-24	45.44	46.67	1.23	3.22	-40.4			
PL-25	6.30	6.70	0.40	0.03	0.0			
PL-25	6.70	7.00	0.30	0.14	0.0			
PL-25	7.00	7.75	0.75	0.03	0.0			
PL-25	7.75	8.70	0.95	0.07	0.0			
PL-25	8.70	9.40	0.70	0.03	0.0			
PL-25	9.40	9.95	0.55	0.03	0.0			
PL-25	9.95	10.53	0.58	0.03	0.0			
PL-25	10.53	11.13	0.60	0.03	0.0			
PL-25	11.13	11.58	0.45	0.03	0.0			
PL-25	11.58	11.96	0.38	0.21	0.0			
PL-25	11.96	12.62	0.66	0.14	0.0			
PL-25	12.62	13.42	0.80	0.03	0.0			
PL-25	13.42	14.28	0.86	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-25	14.28	14.47	0.19	0.03	0.0			
PL-25	14.47	15.10	0.63	0.03	0.0			
PL-25	15.10	15.63	0.53	0.03	0.0			
PL-25	15.63	15.93	0.30	0.03	0.0			
PL-25	15.93	16.73	0.80	0.07	0.0			
PL-25	16.73	17.00	0.27	0.17	0.0			
PL-25	17.00	18.01	1.01	1.27	0.0			
PL-25	18.01	18.58	0.57	1.85	0.0			
PL-25	18.58	19.13	0.55	0.31	0.0			
PL-25	19.13	19.52	0.39	0.03	0.0			
PL-25	19.52	20.15	0.63	0.14	0.0			
PL-25	20.15	20.70	0.55	0.03	0.0			
PL-25	20.70	21.44	0.74	0.07	0.0			
PL-25	21.44	21.55	0.11	14.80	0.0			
PL-25	21.55	21.88	0.33	0.17	0.0			
PL-25	21.88	22.80	0.92	0.03	0.0			
PL-25	22.80	23.80	1.00	0.03	0.0			
PL-25	23.80	24.80	1.00	0.03	0.0			
PL-25	24.80	25.75	0.95	0.03	0.0			
PL-25	25.75	26.39	0.64	0.07	0.0			
PL-25	26.39	26.70	0.31	8.92	0.0			
PL-25	26.70	27.20	0.50	0.07	0.0			
PL-25	27.20	27.56	0.36	0.14	0.0			
PL-25	27.56	28.08	0.52	0.07	0.0			
PL-25	28.08	28.58	0.50	0.03	0.0			
PL-25	28.58	29.00	0.42	0.03	0.0			
PL-25	29.00	29.45	0.45	0.03	0.0			
PL-25	29.45	29.95	0.50	0.03	0.0			
PL-25	29.95	30.25	0.30	0.03	0.0			
PL-25	30.25	30.54	0.29	0.03	0.0			
PL-25	30.54	31.15	0.61	0.07	0.0			
PL-25	31.15	32.00	0.85	0.27	0.0			
PL-25	32.00	33.00	1.00	0.03	0.0			
PL-25	33.00	33.48	0.48	0.03	0.0			
PL-25	33.48	34.45	0.97	0.03	0.0			
PL-25	34.45	35.03	0.58	0.03	0.0			
PL-25	35.03	35.48	0.45	0.03	0.0			
PL-25	35.48	36.30	0.82	0.03	0.0			
PL-25	36.30	37.00	0.70	0.07	0.0			
PL-25	37.00	37.45	0.45	0.03	0.0			
PL-25	37.45	38.50	1.05	0.03	0.0			
PL-25	38.50	39.50	1.00	0.03	0.0			
PL-25	39.50	40.31	0.81	0.03	0.0			
PL-25	40.31	40.53	0.22	0.03	4.8			
PL-25	45.30	46.00	0.70	0.48	0.0			
PL-25	46.00	47.00	1.00	0.10	0.0			
PL-25	47.00	47.75	0.75	0.03	0.0			
PL-25	47.75	48.50	0.75	0.03	1.2			
PL-25	49.67	50.38	0.71	0.03	0.0			
PL-25	50.38	51.00	0.62	0.03	0.0			
PL-25	51.00	51.67	0.67	0.03	0.0			
PL-25	51.67	52.20	0.53	0.03	0.0			
PL-25	52.20	52.45	0.25	0.14	0.0			
PL-25	52.45	53.45	1.00	0.07	0.0			
PL-25	53.45	54.14	0.69	0.03	0.0			
PL-25	54.14	54.95	0.81	0.07	0.0			
PL-25	54.95	55.75	0.80	0.03	0.0			
PL-25	55.75	56.30	0.55	0.10	0.0			
PL-25	56.30	57.15	0.85	0.03	0.0			
PL-25	57.15	57.80	0.65	0.03	0.0			
PL-25	57.80	58.30	0.50	0.03	0.0			
PL-25	58.30	58.67	0.37	0.03	0.0			
PL-25	58.67	59.10	0.43	0.03	0.0			
PL-25	59.10	59.75	0.65	0.03	0.0			
PL-25	59.75	60.03	0.28	0.03	4.6			
PL-25	64.60	65.55	0.95	0.03	0.0			
PL-25	65.55	65.92	0.37	0.03	0.0			
PL-25	65.92	66.55	0.63	0.03	0.0			
PL-25	66.55	66.75	0.20	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-25	66.75	67.52	0.77	2.74	0.0			
PL-25	67.52	67.85	0.33	0.03	1.1			
PL-25	68.98	69.23	0.25	0.03	0.7			
PL-25	69.96	70.80	0.84	0.03	1.2			
PL-25	72.00	73.00	1.00	0.03	0.0			
PL-25	73.00	74.00	1.00	0.03	0.0			
PL-25	74.00	75.00	1.00	0.03	0.0			
PL-25	75.00	76.00	1.00	0.03	0.0			
PL-25	76.00	76.80	0.80	0.03	2.0			
PL-25	78.80	79.50	0.70	0.03	9.7			
PL-25	89.15	89.67	0.52	0.07	0.0			
PL-25	89.67	90.30	0.63	0.17	22.5			
PL-25	112.85	113.88	1.03	0.03	11.5			
PL-25	125.40	126.40	1.00	0.03	0.0			
PL-25	126.40	127.40	1.00	0.03	0.0			
PL-25	127.40	128.20	0.80	0.14	0.0			
PL-25	128.20	128.90	0.70	0.03	0.0			
PL-25	128.90	129.33	0.43	0.03	0.0			
PL-25	129.33	129.67	0.34	0.03	0.0			
PL-25	129.67	130.60	0.93	0.03	0.0			
PL-25	130.60	130.85	0.25	0.03	0.0			
PL-25	130.85	131.27	0.42	0.03	0.0			
PL-25	131.27	132.13	0.86	0.03	0.0			
PL-25	132.13	132.35	0.22	0.14	0.0			
PL-25	132.35	132.78	0.43	0.21	7.0			
PL-25	139.80	140.63	0.83	0.03	0.0			
PL-25	140.63	141.54	0.91	0.03	0.0			
PL-25	141.54	142.02	0.48	0.03	0.0			
PL-25	142.05	142.70	0.65	0.03	0.0			
PL-25	142.70	143.25	0.55	0.34	0.0			
PL-25	143.25	144.07	0.82	0.03	0.0			
PL-25	144.07	144.64	0.57	0.99	0.0			
PL-25	144.64	144.95	0.31	52.20	0.0			
PL-25	144.95	145.27	0.32	0.14	0.0			
PL-25	145.27	145.79	0.52	0.17	0.0			
PL-25	145.79	146.70	0.91	0.03	0.0			
PL-25	146.70	147.50	0.80	0.03	0.0			
PL-25	147.50	147.95	0.45	0.03	0.0			
PL-25	147.95	148.95	1.00	0.03	2.9			
PL-25	151.85	152.20	0.35	10.20	0.0			
PL-25	152.20	153.20	1.00	0.03	0.0			
PL-25	153.20	154.20	1.00	0.03	0.0			
PL-25	154.20	155.20	1.00	0.21	0.4			
PL-25	155.59	156.00	0.41	0.27	0.0			
PL-25	156.00	157.00	1.00	0.51	0.0			
PL-25	157.00	158.00	1.00	0.41	0.0			
PL-25	158.00	159.00	1.00	0.41	0.0			
PL-25	159.00	160.00	1.00	0.62	0.0			
PL-25	160.00	161.00	1.00	2.02	9.0			
PL-25	170.00	170.90	0.90	0.03	21.6			
PL-25	192.50	193.15	0.65	0.03	3.0			
PL-25	196.15	196.45	0.30	0.03	0.9			
PL-25	197.39	197.70	0.31	0.03	12.8			
PL-25	210.52	211.02	0.50	0.03	0.0			
PL-25	211.02	211.77	0.75	0.03	0.0			
PL-25	211.77	212.20	0.43	0.10	0.0			
PL-25	212.20	212.75	0.55	0.17	8.3			
PL-25	221.00	222.00	1.00	0.27	0.0			
PL-25	222.00	223.00	1.00	0.38	0.0			
PL-25	223.00	223.75	0.75	0.07	0.0			
PL-25	223.75	224.00	0.25	0.03	0.0			
PL-25	224.00	224.70	0.70	0.07	0.0			
PL-25	224.70	225.18	0.48	0.03	17.4			
PL-25	242.60	243.26	0.66	0.14	0.0			
PL-25	243.26	243.73	0.47	0.10	2.4			
PL-25	246.10	246.65	0.55	0.21	4.4			
PL-25	251.00	251.50	0.50	0.14	0.0			
PL-25	251.50	252.30	0.80	0.03	2.6			
PL-25	254.85	255.75	0.90	0.03	3.3			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-25	259.00	260.00	1.00	**0.03**	0.0			
PL-25	260.00	261.00	1.00	**0.03**	7.8			
PL-25	268.81	269.13	0.32	**14.40**	2.3			
PL-25	271.40	272.10	0.70	**0.14**	0.0			
PL-25	272.10	273.00	0.90	**0.31**	2.1			
PL-25	275.07	275.76	0.69	**0.03**	0.0			
PL-25	275.76	276.75	0.99	**0.03**	0.3			
PL-25	277.00	278.00	1.00	**0.03**	0.0			
PL-25	278.00	278.50	0.50	**0.03**	0.0			
PL-25	278.50	279.40	0.90	**0.03**	0.0			
PL-25	279.40	280.00	0.60	**0.07**	0.0			
PL-25	280.00	280.75	0.75	**0.21**	0.0			
PL-25	280.75	281.28	0.53	**0.03**	0.0			
PL-25	281.28	282.28	1.00	**0.03**	0.6			
PL-25	282.84	283.60	0.76	**0.03**	2.4			
PL-25	286.00	287.00	1.00	**0.07**	0.0			
PL-25	287.00	287.68	0.68	**0.03**	1.7			
PL-25	289.40	290.00	0.60	**0.03**	0.0			
PL-25	290.00	290.77	0.77	**0.03**	0.0			
PL-25	290.77	291.65	0.88	**0.07**	0.0			
PL-25	291.65	292.45	0.80	**0.17**	0.0			
PL-25	292.45	293.45	1.00	**0.03**	0.0			
PL-25	293.45	294.05	0.60	**0.24**	20.8			
PL-25	314.83	315.29	0.46	**0.55**	0.0			
PL-25	315.29	315.89	0.60	**0.57**	0.0			
PL-25	315.89	316.18	0.29	**0.27**	0.0			
PL-25	316.18	316.40	0.22	**2.16**	0.0			
PL-25	316.40	317.17	0.77	**4.25**	0.0			
PL-25	317.17	317.42	0.25	**2.40**	0.0			
PL-25	317.42	318.00	0.58	**0.55**	1.3			
PL-25	319.25	319.95	0.70	**4.29**	0.0			
PL-25	319.95	320.42	0.47	**0.38**	1.2			
PL-25	321.58	322.45	0.87	**0.89**	8.1			
PL-25	330.55	331.07	0.52	**0.07**	9.7			
PL-25	340.75	341.65	0.90	**0.17**	0.0			
PL-25	341.65	342.65	1.00	**0.31**	0.0			
PL-25	342.65	342.90	0.25	**0.07**	0.0			
PL-25	342.90	343.32	0.42	**0.31**	0.0			
PL-25	343.32	343.57	0.25	**5.04**	0.0			
PL-25	343.57	344.03	0.46	**1.03**	0.0			
PL-25	344.03	345.00	0.97	**0.55**	0.0			
PL-25	345.00	346.00	1.00	**0.17**	0.0			
PL-25	346.00	347.00	1.00	**0.21**	0.0			
PL-25	347.00	348.00	1.00	**0.10**	0.0			
PL-25	348.00	349.00	1.00	**0.10**	0.0			
PL-25	349.00	349.75	0.75	**0.27**	0.0			
PL-25	349.75	350.35	0.60	**0.31**	0.0			
PL-25	350.35	351.25	0.90	**0.38**	0.0			
PL-25	351.25	351.89	0.64	**2.91**	0.0	**340.75 to 351.89**	**0.54**	11.14
PL-25	351.89	352.37	0.48	**0.14**	0.0			
PL-25	352.37	353.00	0.63	**0.10**	0.0			
PL-25	353.00	353.50	0.50	**0.03**	0.0			
PL-25	353.50	354.30	0.80	**0.10**	0.0			
PL-25	354.30	354.90	0.60	**0.07**	0.0			
PL-25	354.90	355.56	0.66	**2.88**	0.0			
PL-25	355.56	356.00	0.44	**0.14**	0.0			
PL-25	356.00	357.00	1.00	**0.07**	0.0			
PL-25	357.00	357.50	0.50	**0.03**	2.9			
PL-25	360.44	361.00	0.56	**0.45**	0.0			
PL-25	361.00	361.65	0.65	**0.17**	0.0			
PL-25	361.65	362.15	0.50	**0.31**	0.0			
PL-25	362.15	362.64	0.49	**0.27**	0.0			
PL-25	362.64	362.90	0.26	**0.24**	0.0			
PL-25	362.90	363.51	0.61	**0.17**	0.0			
PL-25	363.51	364.15	0.64	**0.03**	0.0			
PL-25	364.15	365.15	1.00	**0.07**	5.9			
PL-25	371.00	371.65	0.65	**0.17**	0.0			
PL-25	371.65	372.43	0.78	**0.07**	0.0			
PL-25	372.43	373.20	0.77	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-25	373.20	373.69	0.49	0.17	5.9			
PL-25	379.58	380.45	0.87	0.07	5.1			
PL-25	385.55	386.10	0.55	0.31	2.6			
PL-25	388.70	389.27	0.57	0.14	0.0			
PL-25	389.27	389.49	0.22	0.07	0.0			
PL-25	389.49	390.49	1.00	0.31	13.2			
PL-25	403.69	404.44	0.75	0.27	0.0			
PL-25	404.44	405.17	0.73	0.07	3.6			
PL-25	408.73	409.50	0.77	7.41	0.0			
PL-25	409.50	409.90	0.40	0.75	0.0			
PL-25	409.90	410.55	0.65	0.24	0.0			
PL-25	410.55	411.19	0.64	0.17	0.0			
PL-25	411.19	411.62	0.43	0.14	0.0			
PL-25	411.62	412.02	0.40	8.57	0.0			
PL-25	412.02	413.00	0.98	0.07	0.0			
PL-25	413.00	413.86	0.86	0.17	0.0			
PL-25	413.86	414.35	0.49	0.51	0.0			
PL-25	414.35	414.78	0.43	0.03	0.0			
PL-25	414.78	415.04	0.26	0.03	16.6			
PL-25	431.68	431.95	0.27	0.03	11.9			
PL-25	443.82	444.07	0.25	0.03	9.3			
PL-25	453.33	453.90	0.57	0.03	1.0			
PL-25	454.85	455.38	0.53	0.03	0.6			
PL-25	456.00	456.75	0.75	0.03	1.5			
PL-25	458.25	458.75	0.50	0.07	2.9			
PL-25	461.60	462.60	1.00	0.10	0.0			
PL-25	462.60	463.12	0.52	5.04	0.0			
PL-25	463.12	463.83	0.71	0.03	4.1			
PL-25	467.95	469.50	1.55	0.03	0.0			
PL-25	469.50	470.00	0.50	0.45	-330.3			
PL-26	139.70	140.65	0.95	0.03	0.0			
PL-26	140.65	141.51	0.86	0.03	0.0			
PL-26	141.51	142.35	0.84	0.17	0.0			
PL-26	142.35	142.75	0.40	0.14	0.0			
PL-26	142.75	143.50	0.75	0.10	0.0			
PL-26	143.50	143.76	0.26	0.34	0.0			
PL-26	143.76	144.12	0.36	0.07	0.0			
PL-26	144.12	144.45	0.33	0.03	0.0			
PL-26	144.45	144.91	0.46	0.07	0.0			
PL-26	144.91	145.19	0.28	0.07	0.0			
PL-26	145.19	145.63	0.44	0.03	0.0			
PL-26	145.63	146.13	0.50	0.21	0.0			
PL-26	146.13	146.55	0.42	0.17	0.0			
PL-26	146.55	147.46	0.91	0.38	0.0			
PL-26	147.46	148.15	0.69	0.34	0.0			
PL-26	148.15	148.62	0.47	0.41	0.0			
PL-26	148.62	149.47	0.85	0.24	0.0			
PL-26	149.47	150.23	0.76	0.07	0.0			
PL-26	150.23	150.85	0.62	0.03	10.5			
PL-26	161.40	161.92	0.52	0.03	0.0			
PL-26	161.92	162.60	0.68	0.03	0.0			
PL-26	162.60	162.97	0.37	0.03	0.0			
PL-26	162.97	163.40	0.43	0.03	0.0			
PL-26	163.40	164.20	0.80	0.03	0.0			
PL-26	164.20	164.80	0.60	0.03	0.0			
PL-26	164.80	165.50	0.70	0.03	1.6			
PL-26	167.07	167.37	0.30	0.03	3.3			
PL-26	170.68	171.41	0.73	0.07	12.8			
PL-26	184.25	184.50	0.25	0.03	10.5			
PL-26	195.00	195.30	0.30	0.03	10.3			
PL-26	205.61	206.55	0.94	0.03	0.0			
PL-26	206.55	207.05	0.50	2.37	0.0			
PL-26	207.05	208.05	1.00	0.17	0.0			
PL-26	208.05	209.00	0.95	0.17	0.0			
PL-26	209.00	209.50	0.50	0.14	0.0			
PL-26	209.50	209.95	0.45	1.82	0.0			
PL-26	209.95	210.32	0.37	0.34	0.0			
PL-26	210.32	210.57	0.25	0.96	4.2			
PL-26	214.80	215.82	1.02	0.17	2.1			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-26	217.90	218.50	0.60	**0.07**	0.0			
PL-26	218.50	219.07	0.57	**0.34**	0.0			
PL-26	219.07	219.95	0.88	**0.69**	0.0			
PL-26	219.95	220.30	0.35	**2.09**	0.0			
PL-26	220.30	220.70	0.40	**3.43**	0.0			
PL-26	220.70	220.95	0.25	**1.30**	0.0			
PL-26	220.95	221.95	1.00	**2.81**	0.0			
PL-26	221.95	222.30	0.35	**0.10**	0.0			
PL-26	222.30	222.95	0.65	**2.61**	0.0			
PL-26	222.95	223.93	0.98	**4.56**	0.0			
PL-26	223.93	224.75	0.82	**5.79**	0.0			
PL-26	224.75	225.15	0.40	**4.22**	0.0			
PL-26	225.15	225.98	0.83	**5.97**	0.0			
PL-26	225.98	226.83	0.85	**0.86**	0.0			
PL-26	226.83	227.49	0.66	**0.27**	0.0	**206.55 to 227.49**	**1.31**	20.94
PL-26	227.49	228.28	0.79	**0.01**	1.9			
PL-26	230.22	231.00	0.78	**0.14**	0.0			
PL-26	231.00	232.00	1.00	**0.34**	0.0			
PL-26	232.00	233.00	1.00	**0.14**	0.0			
PL-26	233.00	234.00	1.00	**0.14**	0.0			
PL-26	234.00	234.70	0.70	**0.03**	0.0			
PL-26	234.70	235.70	1.00	**0.14**	0.0			
PL-26	235.70	236.27	0.57	**0.03**	1.7			
PL-26	238.00	238.80	0.80	**0.03**	0.0			
PL-26	238.80	239.45	0.65	**0.03**	0.0			
PL-26	239.45	240.10	0.65	**0.07**	0.0			
PL-26	240.10	241.00	0.90	**0.03**	0.0			
PL-26	241.00	241.80	0.80	**0.10**	0.0			
PL-26	241.80	242.50	0.70	**0.07**	0.0			
PL-26	242.50	243.50	1.00	**0.03**	0.0			
PL-26	243.50	244.07	0.57	**0.17**	0.0			
PL-26	244.07	244.50	0.43	**0.24**	0.0			
PL-26	244.50	245.20	0.70	**0.10**	0.0			
PL-26	245.20	245.80	0.60	**0.17**	0.0			
PL-26	245.80	246.31	0.51	**0.38**	0.0			
PL-26	246.31	246.50	0.19	**1.13**	0.0			
PL-26	246.50	246.85	0.35	**0.41**	0.0			
PL-26	246.85	247.15	0.30	**1.37**	0.0			
PL-26	247.15	247.80	0.65	**1.37**	0.0			
PL-26	247.80	248.25	0.45	**6.21**	0.0			
PL-26	248.25	248.47	0.22	**9.84**	0.0			
PL-26	248.47	248.98	0.51	**1.82**	0.0			
PL-26	248.98	249.90	0.92	**1.03**	0.0			
PL-26	249.90	250.90	1.00	**0.41**	0.0			
PL-26	250.90	251.27	0.37	**0.38**	0.0			
PL-26	251.27	251.95	0.68	**0.62**	0.0			
PL-26	251.95	252.43	0.48	**0.82**	0.0	**243.5 to 253.45**	**1.15**	9.95
PL-26	252.43	253.45	1.02	**1.03**	22.1			
PL-26	275.50	275.90	0.40	**0.03**	0.0			
PL-26	275.90	276.50	0.60	**0.03**	0.0			
PL-26	276.50	277.31	0.81	**0.03**	0.0			
PL-26	277.31	278.31	1.00	**0.07**	0.0			
PL-26	278.31	279.20	0.89	**0.89**	19.9			
PL-26	299.10	300.10	1.00	**0.03**	0.0			
PL-26	300.10	300.90	0.80	**0.03**	0.0			
PL-26	300.90	301.25	0.35	**0.03**	0.0			
PL-26	301.25	302.25	1.00	**0.03**	0.0			
PL-26	302.25	303.22	0.97	**0.03**	4.9			
PL-26	308.10	309.00	0.90	**1.44**	0.0			
PL-26	309.00	310.00	1.00	**0.72**	4.3			
PL-26	314.29	314.85	0.56	**0.03**	0.0			
PL-26	314.85	315.47	0.62	**0.03**	0.0			
PL-26	315.47	316.00	0.53	**0.03**	0.0			
PL-26	316.00	317.00	1.00	**0.03**	0.0			
PL-26	317.00	318.00	1.00	**0.03**	0.0			
PL-26	318.00	318.62	0.62	**0.03**	0.0			
PL-26	318.62	319.30	0.68	**0.10**	6.8			
PL-26	326.10	326.87	0.77	**0.07**	0.0			
PL-26	326.87	327.65	0.78	**0.03**	1.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-26	328.60	329.40	0.80	0.03	0.0			
PL-26	329.40	329.95	0.55	0.03	0.0			
PL-26	329.95	330.95	1.00	0.03	0.0			
PL-26	330.95	331.73	0.78	0.03	0.0			
PL-26	331.73	332.25	0.52	0.03	0.0			
PL-26	332.25	332.51	0.26	0.03	0.0			
PL-26	332.51	332.84	0.33	0.03	1.1			
PL-26	333.95	334.58	0.63	0.03	12.1			
PL-26	346.67	347.60	0.93	1.06	5.4			
PL-26	353.00	354.00	1.00	0.03	0.0			
PL-26	354.00	355.00	1.00	0.03	4.0			
PL-26	359.00	360.00	1.00	0.03	0.0			
PL-26	360.00	360.97	0.97	0.03	0.0			
PL-26	360.97	361.40	0.43	1.13	0.6			
PL-26	361.95	362.77	0.82	0.03	6.3			
PL-26	369.10	369.80	0.70	2.75	0.0			
PL-26	369.80	370.18	0.38	10.00	0.0			
PL-26	370.18	370.73	0.55	0.14	0.0			
PL-26	370.73	371.18	0.45	15.10	0.0			
PL-26	371.18	371.76	0.58	0.03	0.0			
PL-26	371.76	372.41	0.65	0.03	0.0			
PL-26	372.41	373.50	1.09	0.41	0.0			
PL-26	373.50	374.00	0.50	1.13	0.0			
PL-26	374.00	374.28	0.28	3.02	0.0			
PL-26	374.28	374.72	0.44	0.38	1.0			
PL-26	375.69	376.69	1.00	0.03	0.0			
PL-26	376.69	377.69	1.00	0.03	0.0			
PL-26	377.69	378.40	0.71	0.03	0.0			
PL-26	378.40	378.93	0.53	0.03	0.0			
PL-26	378.93	379.22	0.29	1.58	0.0			
PL-26	379.22	380.00	0.78	0.07	0.0			
PL-26	380.00	380.75	0.75	0.03	0.0			
PL-26	380.75	381.50	0.75	0.03	0.0			
PL-26	381.50	382.25	0.75	0.07	0.0			
PL-26	382.25	382.90	0.65	0.31	0.0			
PL-26	382.90	383.27	0.37	0.14	0.0			
PL-26	383.27	383.52	0.25	0.24	0.0			
PL-26	383.52	384.05	0.53	0.41	0.0			
PL-26	384.05	384.30	0.25	44.40	0.0			
PL-26	384.30	384.53	0.23	0.27	0.0			
PL-26	384.53	385.00	0.47	0.03	0.0			
PL-26	385.00	385.25	0.25	0.03	0.0			
PL-26	385.25	386.00	0.75	0.14	0.0			
PL-26	386.00	387.00	1.00	0.03	0.0			
PL-26	387.00	388.00	1.00	0.03	5.0			
PL-26	393.00	394.00	1.00	0.41	0.0			
PL-26	394.00	395.00	1.00	0.03	0.0			
PL-26	395.00	396.00	1.00	0.03	0.0			
PL-26	396.00	396.43	0.43	0.07	0.0			
PL-26	396.43	397.25	0.82	0.17	0.0			
PL-26	397.25	397.83	0.58	0.10	0.0			
PL-26	397.83	398.13	0.30	0.14	0.0			
PL-26	398.13	398.58	0.45	0.10	0.0			
PL-26	398.58	398.92	0.34	0.21	0.0			
PL-26	398.92	399.80	0.88	0.03	0.0			
PL-26	399.80	400.73	0.93	0.03	0.0			
PL-26	400.73	401.73	1.00	0.07	0.0			
PL-26	401.73	402.23	0.50	0.14	0.0			
PL-26	402.23	403.18	0.95	0.03	0.0			
PL-26	403.18	403.53	0.35	0.03	0.0			
PL-26	403.53	404.10	0.57	0.43	-396.5			
PL-27	7.58	8.00	0.42	0.24	2.1			
PL-27	10.13	10.67	0.54	0.03	0.0			
PL-27	10.67	11.21	0.54	0.03	0.0			
PL-27	11.21	11.75	0.54	0.27	0.0			
PL-27	11.75	12.29	0.54	0.27	0.0			
PL-27	12.29	12.87	0.58	0.31	0.0			
PL-27	12.87	13.44	0.57	0.14	0.0			
PL-27	13.44	14.02	0.58	0.14	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-27	14.02	14.59	0.57	**0.17**	0.0			
PL-27	14.59	15.16	0.57	**0.21**	0.0			
PL-27	15.16	15.73	0.57	**0.07**	0.0			
PL-27	15.73	16.54	0.81	**0.41**	0.0			
PL-27	16.54	17.03	0.49	**0.24**	0.0			
PL-27	17.03	17.51	0.48	**0.10**	0.0			
PL-27	17.51	18.00	0.49	**0.17**	0.0			
PL-27	18.00	18.48	0.48	**0.41**	0.0			
PL-27	18.48	18.96	0.48	**0.38**	0.0			
PL-27	18.96	19.53	0.57	**0.03**	0.0			
PL-27	19.53	20.10	0.57	**0.03**	0.0			
PL-27	20.10	20.72	0.62	**0.10**	0.0			
PL-27	20.72	21.17	0.45	**0.14**	0.0			
PL-27	21.17	21.50	0.33	**10.60**	0.0			
PL-27	21.50	21.89	0.39	**22.30**	0.0			
PL-27	21.89	22.28	0.39	**4.56**	0.0			
PL-27	22.28	22.59	0.31	**1.23**	0.0			
PL-27	22.59	23.05	0.46	**0.14**	0.0			
PL-27	23.05	23.54	0.49	**0.10**	0.0			
PL-27	23.54	24.47	0.93	**0.07**	0.0			
PL-27	24.47	25.51	1.04	**0.10**	0.0			
PL-27	25.51	26.03	0.52	**0.41**	0.0			
PL-27	26.03	26.57	0.54	**0.17**	0.0			
PL-27	26.57	27.55	0.98	**0.10**	0.0			
PL-27	27.55	28.02	0.47	**0.10**	0.0			
PL-27	28.02	28.94	0.92	**0.07**	0.0			
PL-27	28.94	29.70	0.76	**0.03**	0.0			
PL-27	29.70	29.94	0.24	**0.03**	0.0			
PL-27	29.94	30.63	0.69	**0.03**	0.0			
PL-27	30.63	31.31	0.68	**0.03**	0.0			
PL-27	31.31	31.80	0.49	**0.21**	0.0			
PL-27	31.80	32.80	1.00	**0.03**	0.0			
PL-27	32.80	33.86	1.06	**0.03**	0.0			
PL-27	33.86	34.86	1.00	**0.14**	0.0			
PL-27	34.86	35.87	1.01	**0.03**	0.0			
PL-27	35.87	36.86	0.99	**0.03**	0.0			
PL-27	36.86	37.79	0.93	**0.07**	0.0			
PL-27	37.79	38.91	1.12	**0.03**	0.0			
PL-27	38.91	39.81	0.90	**0.03**	44.0			
PL-27	83.85	84.43	0.58	**0.03**	3.8			
PL-27	88.23	88.51	0.28	**0.21**	3.1			
PL-27	91.60	92.58	0.98	**0.03**	0.0			
PL-27	92.58	94.10	1.52	**0.03**	3.0			
PL-27	97.12	97.73	0.61	**0.03**	5.6			
PL-27	103.35	104.00	0.65	**0.03**	0.0			
PL-27	104.00	104.55	0.55	**0.17**	0.0			
PL-27	104.55	105.15	0.60	**0.27**	0.0			
PL-27	105.15	105.53	0.38	**0.03**	0.0			
PL-27	105.53	105.89	0.36	**0.03**	0.0			
PL-27	105.89	106.12	0.23	**0.03**	0.0			
PL-27	106.12	108.11	1.99	**0.03**	0.0			
PL-27	108.11	109.08	0.97	**0.03**	5.1			
PL-27	114.17	115.42	1.25	**0.03**	0.0			
PL-27	115.42	116.13	0.71	**0.03**	0.0			
PL-27	116.13	117.26	1.13	**0.03**	0.0			
PL-27	117.26	118.52	1.26	**0.03**	0.0			
PL-27	118.52	119.40	0.88	**0.24**	0.0			
PL-27	119.40	120.18	0.78	**0.10**	0.0			
PL-27	120.18	121.85	1.67	**0.03**	0.0			
PL-27	121.85	122.81	0.96	**0.03**	0.0			
PL-27	122.81	123.60	0.79	**0.03**	8.4			
PL-27	131.96	132.89	0.93	**0.03**	0.0			
PL-27	132.89	133.79	0.90	**0.03**	0.0			
PL-27	133.79	134.69	0.90	**0.03**	3.6			
PL-27	138.29	139.31	1.02	**0.03**	0.0			
PL-27	139.31	139.97	0.66	**0.03**	0.0			
PL-27	139.97	141.52	1.55	**0.03**	0.0			
PL-27	141.52	141.97	0.45	**0.03**	0.0			
PL-27	141.97	143.00	1.03	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-27	143.00	143.77	0.77	**0.03**	0.0			
PL-27	143.77	145.05	1.28	**0.03**	0.0			
PL-27	145.05	145.40	0.35	**0.03**	0.0			
PL-27	145.40	145.98	0.58	**0.03**	0.0			
PL-27	145.98	147.88	1.90	**0.03**	0.0			
PL-27	147.88	148.48	0.60	**0.03**	0.0			
PL-27	148.48	150.00	1.52	**0.03**	0.0			
PL-27	150.00	151.00	1.00	**0.03**	0.0			
PL-27	151.00	152.00	1.00	**0.03**	0.0			
PL-27	152.00	153.27	1.27	**0.03**	0.0			
PL-27	153.27	154.15	0.88	**0.03**	0.0			
PL-27	154.15	155.00	0.85	**0.03**	0.0			
PL-27	155.00	156.00	1.00	**0.03**	0.0			
PL-27	156.00	157.00	1.00	**0.03**	0.0			
PL-27	157.00	158.00	1.00	**0.03**	0.0			
PL-27	158.00	159.00	1.00	**0.03**	0.0			
PL-27	159.00	160.00	1.00	**0.03**	0.0			
PL-27	160.00	161.00	1.00	**0.03**	0.0			
PL-27	161.00	162.00	1.00	**0.03**	0.0			
PL-27	162.00	163.00	1.00	**0.03**	0.0			
PL-27	163.00	163.54	0.54	**0.03**	0.0			
PL-27	163.54	163.92	0.38	**0.03**	7.3			
PL-27	171.20	172.20	1.00	**0.03**	0.0			
PL-27	172.20	172.73	0.53	**0.03**	0.0			
PL-27	172.73	173.61	0.88	**0.07**	0.0			
PL-27	173.61	174.62	1.01	**0.03**	0.0			
PL-27	174.62	175.10	0.48	**0.03**	0.0			
PL-27	175.10	176.00	0.90	**0.07**	0.0			
PL-27	176.00	176.70	0.70	**0.03**	0.0			
PL-27	176.70	177.70	1.00	**0.03**	0.0			
PL-27	177.70	178.53	0.83	**0.03**	0.0			
PL-27	178.53	179.20	0.67	**0.03**	0.0			
PL-27	179.20	179.90	0.70	**0.03**	0.0			
PL-27	179.90	180.76	0.86	**0.07**	0.0			
PL-27	180.76	181.55	0.79	**0.03**	0.0			
PL-27	181.55	182.85	1.30	**0.03**	3.2			
PL-27	186.07	186.75	0.68	**0.03**	0.0			
PL-27	186.75	187.70	0.95	**0.03**	0.0			
PL-27	187.70	187.87	0.17	**0.10**	0.0			
PL-27	187.87	188.29	0.42	**0.03**	0.0			
PL-27	188.29	189.50	1.21	**0.03**	0.0			
PL-27	189.50	190.50	1.00	**0.03**	0.0			
PL-27	190.50	191.18	0.68	**0.03**	0.0			
PL-27	191.18	191.34	0.16	**0.03**	0.0			
PL-27	191.34	192.03	0.69	**17.40**	0.0			
PL-27	192.03	192.57	0.54	**0.65**	0.0			
PL-27	192.57	193.23	0.66	**0.03**	0.0			
PL-27	193.23	193.85	0.62	**0.03**	7.6			
PL-27	201.47	202.06	0.59	**0.14**	0.9			
PL-27	203.00	203.60	0.60	**5.88**	2.4			
PL-27	206.00	206.17	0.17	**2.50**	17.0			
PL-27	223.21	224.21	1.00	**0.10**	0.0			
PL-27	224.21	224.59	0.38	**0.14**	0.0			
PL-27	224.59	224.91	0.32	**18.40**	0.0			
PL-27	224.91	225.26	0.35	**0.10**	0.0			
PL-27	225.26	225.76	0.50	**0.03**	0.0			
PL-27	225.76	226.33	0.57	**0.03**	7.6			
PL-27	233.89	234.30	0.41	**0.03**	0.0			
PL-27	234.30	234.86	0.56	**0.07**	0.0			
PL-27	234.86	235.61	0.75	**0.03**	0.0			
PL-27	235.61	236.04	0.43	**0.14**	0.0			
PL-27	236.04	236.73	0.69	**0.38**	0.0			
PL-27	236.73	237.32	0.59	**1.54**	0.0			
PL-27	237.32	238.37	1.05	**0.07**	0.0			
PL-27	238.37	239.10	0.73	**0.14**	0.0			
PL-27	239.10	239.71	0.61	**0.34**	0.0			
PL-27	239.71	240.33	0.62	**0.38**	0.0			
PL-27	240.33	240.76	0.43	**0.03**	0.0			
PL-27	240.76	241.80	1.04	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-27	241.80	242.69	0.89	**0.03**	0.0			
PL-27	242.69	243.70	1.01	**0.03**	27.8			
PL-27	271.48	272.42	0.94	**0.03**	0.0			
PL-27	272.42	273.22	0.80	**0.03**	0.0			
PL-27	273.22	274.26	1.04	**0.03**	0.0			
PL-27	274.26	275.00	0.74	**0.03**	0.0			
PL-27	275.00	275.86	0.86	**0.03**	0.0			
PL-27	275.86	276.46	0.60	**0.03**	0.0			
PL-27	276.46	277.18	0.72	**0.03**	7.4			
PL-27	284.62	285.10	0.48	**0.03**	2.5			
PL-27	287.64	288.63	0.99	**0.03**	0.0			
PL-27	288.63	289.27	0.64	**0.03**	0.0			
PL-27	289.27	290.00	0.73	**0.03**	0.0			
PL-27	290.00	290.92	0.92	**1.37**	0.0			
PL-27	290.92	291.47	0.55	**0.07**	0.0			
PL-27	291.47	292.02	0.55	**0.34**	7.7			
PL-27	299.70	301.19	1.49	**0.03**	0.0			
PL-27	301.19	301.83	0.64	**0.07**	0.0			
PL-27	301.83	302.35	0.52	**0.07**	5.9			
PL-27	308.21	309.27	1.06	**0.03**	0.0			
PL-27	309.27	309.36	0.09	**0.03**	0.0			
PL-27	309.36	309.89	0.53	**0.03**	0.0			
PL-27	309.89	310.74	0.85	**2.16**	0.0			
PL-27	310.74	310.94	0.20	**0.62**	0.0			
PL-27	310.94	311.45	0.51	**0.55**	0.0			
PL-27	311.45	312.04	0.59	**0.58**	0.0			
PL-27	312.04	312.57	0.53	**0.07**	0.0			
PL-27	312.57	313.50	0.93	**0.27**	0.0			
PL-27	313.50	313.72	0.22	**0.07**	0.0			
PL-27	313.72	314.00	0.28	**1.58**	0.0			
PL-27	314.00	314.45	0.45	**0.03**	0.0			
PL-27	314.45	315.05	0.60	**0.07**	0.0			
PL-27	315.05	315.75	0.70	**0.03**	0.0			
PL-27	315.75	315.95	0.20	**0.03**	12.3			
PL-27	328.29	329.54	1.25	**0.03**	0.0			
PL-27	329.54	330.54	1.00	**0.03**	0.0			
PL-27	330.54	331.44	0.90	**0.03**	0.0			
PL-27	331.44	331.91	0.47	**0.10**	2.7			
PL-27	334.64	335.65	1.01	**0.03**	2.1			
PL-27	337.76	338.17	0.41	**0.03**	0.0			
PL-27	338.17	338.52	0.35	**0.03**	0.0			
PL-27	338.52	339.49	0.97	**0.03**	0.0			
PL-27	339.49	339.99	0.50	**0.31**	0.0			
PL-27	339.99	340.61	0.62	**2.71**	0.0			
PL-27	340.61	341.14	0.53	**0.07**	0.0			
PL-27	341.14	341.42	0.28	**0.03**	0.0			
PL-27	341.42	342.21	0.79	**0.03**	0.0			
PL-27	342.21	343.02	0.81	**0.75**	0.0			
PL-27	343.02	343.42	0.40	**0.34**	0.0			
PL-27	343.42	344.00	0.58	**10.20**	0.0			
PL-27	344.00	344.77	0.77	**7.22**	0.0			
PL-27	344.77	345.60	0.83	**0.34**	0.0			
PL-27	345.60	346.10	0.50	**0.03**	0.0			
PL-27	346.10	347.00	0.90	**0.03**	4.0			
PL-27	351.02	351.48	0.46	**0.17**	0.0			
PL-27	351.48	351.92	0.44	**3.67**	0.0			
PL-27	351.92	352.31	0.39	**0.03**	1.8			
PL-27	354.10	354.94	0.84	**0.03**	0.0			
PL-27	354.94	355.61	0.67	**0.07**	0.0			
PL-27	355.61	356.15	0.54	**0.75**	4.9			
PL-27	361.06	362.15	1.09	**0.03**	0.0			
PL-27	362.15	362.44	0.29	**0.21**	0.0			
PL-27	362.44	362.94	0.50	**0.03**	1.8			
PL-27	364.75	365.67	0.92	**0.03**	3.6			
PL-27	369.32	370.09	0.77	**0.03**	1.9			
PL-27	371.98	372.62	0.64	**0.03**	0.0			
PL-27	372.62	373.27	0.65	**0.03**	0.0			
PL-27	373.27	373.87	0.60	**0.03**	0.0			
PL-27	373.87	373.99	0.12	**0.07**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-27	373.99	374.73	0.74	**0.03**	3.7			
PL-27	378.47	378.84	0.37	**0.03**	0.0			
PL-27	378.84	379.31	0.47	**0.31**	0.0			
PL-27	379.31	380.00	0.69	**3.70**	0.0			
PL-27	380.00	380.61	0.61	**0.03**	0.0			
PL-27	380.61	381.07	0.46	**0.10**	0.0			
PL-27	381.07	381.67	0.60	**0.03**	0.0			
PL-27	381.67	382.36	0.69	**0.10**	0.0			
PL-27	382.36	383.18	0.82	**0.03**	0.0			
PL-27	383.18	383.73	0.55	**0.07**	0.0			
PL-27	383.73	384.48	0.75	**0.03**	0.0			
PL-27	384.48	384.52	0.04	**0.03**	0.0			
PL-27	384.52	384.61	0.09	**0.03**	0.0			
PL-27	384.61	384.81	0.20	**0.03**	0.0			
PL-27	384.81	385.51	0.70	**0.03**	0.0			
PL-27	385.51	386.19	0.68	**0.51**	3.8			
PL-27	389.95	390.67	0.72	**0.03**	0.0			
PL-27	390.67	391.96	1.29	**0.03**	0.0			
PL-27	391.96	393.06	1.10	**0.03**	1.8			
PL-27	394.86	395.01	0.15	**1.37**	2.2			
PL-27	397.20	398.78	1.58	**0.03**	0.0			
PL-27	398.78	398.86	0.08	**0.03**	0.0			
PL-27	398.86	399.44	0.58	**0.07**	0.0			
PL-27	399.44	400.08	0.64	**0.07**	0.0			
PL-27	400.08	401.00	0.92	**0.03**	0.0			
PL-27	401.00	401.57	0.57	**0.03**	0.0			
PL-27	401.57	401.93	0.36	**0.17**	0.0			
PL-27	401.93	402.68	0.75	**0.03**	0.0			
PL-27	402.68	403.68	1.00	**0.03**	0.0			
PL-27	403.68	404.53	0.85	**0.03**	0.0			
PL-27	404.53	405.22	0.69	**0.03**	0.0			
PL-27	405.22	405.53	0.31	**0.03**	1.1			
PL-27	406.68	407.30	0.62	**0.03**	0.0			
PL-27	407.30	407.98	0.68	**0.03**	0.0			
PL-27	407.98	408.97	0.99	**0.14**	0.0			
PL-27	408.97	409.77	0.80	**0.03**	0.0			
PL-27	409.77	410.12	0.35	**0.03**	0.0			
PL-27	410.12	411.13	1.01	**0.07**	0.0			
PL-27	411.13	412.13	1.00	**0.03**	0.0			
PL-27	412.13	412.40	0.27	**0.34**	10.8			
PL-27	423.22	424.07	0.85	**0.03**	0.0			
PL-27	424.07	424.57	0.50	**0.03**	4.8			
PL-27	429.36	430.36	1.00	**0.03**	0.0			
PL-27	430.36	431.54	1.18	**0.03**	0.5			
PL-27	432.04	432.65	0.61	**0.03**	0.0			
PL-27	432.65	433.15	0.50	**0.07**	0.0			
PL-27	433.15	433.80	0.65	**0.03**	0.0			
PL-27	433.80	434.70	0.90	**0.03**	0.0			
PL-27	434.70	435.20	0.50	**0.03**	0.0			
PL-27	435.20	435.35	0.15	**0.03**	0.1			
PL-27	435.45	435.85	0.40	**0.03**	0.0			
PL-27	435.85	436.94	1.09	**0.21**	0.0			
PL-27	436.94	437.64	0.70	**0.03**	0.0			
PL-27	437.64	438.13	0.49	**0.03**	2.1			
PL-27	440.22	440.73	0.51	**0.07**	0.0			
PL-27	440.73	441.28	0.55	**0.03**	0.0			
PL-27	441.28	442.34	1.06	**0.03**	0.0			
PL-27	442.34	443.15	0.81	**0.07**	0.0			
PL-27	443.15	444.07	0.92	**0.03**	0.0			
PL-27	444.07	445.05	0.98	**0.24**	0.0			
PL-27	445.05	445.55	0.50	**0.21**	0.0			
PL-27	445.55	446.00	0.45	**0.03**	0.0			
PL-27	446.00	446.97	0.97	**0.17**	0.0			
PL-27	446.97	447.36	0.39	**2.40**	0.0			
PL-27	447.36	448.00	0.64	**0.38**	4.0			
PL-27	452.00	452.97	0.97	**0.03**	0.0			
PL-27	452.97	453.73	0.76	**14.70**	0.0			
PL-27	453.73	454.71	0.98	**0.01**	0.0			
PL-27	454.71	455.00	0.29	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-27	455.00	455.70	0.70	**0.03**	0.0			
PL-27	455.70	456.02	0.32	**0.03**	2.5			
PL-27	458.52	459.50	0.98	**0.03**	0.0			
PL-27	459.50	460.00	0.50	**0.03**	3.0			
PL-27	462.98	464.00	1.02	**0.03**	0.0			
PL-27	464.00	465.10	1.10	**0.03**	0.0			
PL-27	465.10	465.80	0.70	**0.03**	0.0			
PL-27	465.80	466.50	0.70	**0.03**	0.0			
PL-27	466.50	466.70	0.20	**0.27**	0.3			
PL-27	467.00	467.44	0.44	**0.21**	0.0			
PL-27	467.44	468.44	1.00	**0.03**	1.0			
PL-27	469.40	470.40	1.00	**0.07**	2.3			
PL-27	472.70	473.70	1.00	**0.03**	0.0			
PL-27	473.70	474.70	1.00	**0.03**	0.0			
PL-27	474.70	475.70	1.00	**0.17**	0.0			
PL-27	475.70	476.03	0.33	**0.62**	0.3			
PL-27	476.37	477.34	0.97	**0.14**	0.0			
PL-27	477.34	478.63	1.29	**0.17**	0.0			
PL-27	478.63	479.62	0.99	**0.79**	0.0			
PL-27	479.62	480.41	0.79	**0.82**	0.0			
PL-27	480.41	480.91	0.50	**0.41**	9.0			
PL-27	489.92	490.22	0.30	**0.03**	0.0			
PL-27	490.22	490.72	0.50	**2.85**	0.0			
PL-27	490.72	491.22	0.50	**1.65**	0.0			
PL-27	491.22	491.83	0.61	**3.81**	0.0			
PL-27	491.83	492.33	0.50	**0.41**	-469.4			
PL-28	22.92	24.85	1.93	**0.03**	0.1			
PL-28	24.95	25.85	0.90	**0.03**	0.0			
PL-28	25.85	26.85	1.00	**0.03**	0.0			
PL-28	26.85	27.84	0.99	**0.03**	0.0			
PL-28	27.84	28.75	0.91	**0.03**	0.0			
PL-28	28.75	29.50	0.75	**0.03**	0.0			
PL-28	29.50	30.25	0.75	**0.03**	0.0			
PL-28	30.25	31.00	0.75	**0.17**	0.0			
PL-28	31.00	31.75	0.75	**0.03**	0.0			
PL-28	31.75	32.43	0.68	**0.03**	0.0			
PL-28	32.43	33.17	0.74	**0.03**	0.0			
PL-28	33.17	33.72	0.55	**0.03**	0.0			
PL-28	33.72	34.21	0.49	**0.03**	0.0			
PL-28	34.21	34.46	0.25	**0.03**	0.0			
PL-28	34.46	35.00	0.54	**0.03**	0.0			
PL-28	35.00	36.00	1.00	**0.03**	0.0			
PL-28	36.00	37.00	1.00	**0.03**	0.0			
PL-28	37.00	38.02	1.02	**0.03**	0.0			
PL-28	38.02	39.02	1.00	**0.07**	0.0			
PL-28	39.02	40.02	1.00	**0.07**	18.1			
PL-28	58.08	59.10	1.02	**0.03**	6.0			
PL-28	65.07	65.37	0.30	**0.03**	1.7			
PL-28	67.07	68.05	0.98	**0.03**	14.0			
PL-28	82.05	82.95	0.90	**1.17**	0.0			
PL-28	82.95	83.74	0.79	**0.03**	0.0			
PL-28	83.74	84.30	0.56	**0.03**	0.0			
PL-28	84.30	84.67	0.37	**0.31**	0.0			
PL-28	84.67	85.67	1.00	**0.03**	4.2			
PL-28	89.85	90.77	0.92	**0.03**	13.1			
PL-28	103.85	104.82	0.97	**0.03**	0.0			
PL-28	104.82	105.79	0.97	**0.03**	0.0			
PL-28	105.79	106.76	0.97	**0.10**	0.0			
PL-28	106.75	107.44	0.69	**2.47**	0.0			
PL-28	107.44	108.12	0.68	**3.26**	0.0			
PL-28	108.12	108.80	0.68	**0.99**	0.0			
PL-28	108.80	109.63	0.83	**0.45**	0.0			
PL-28	109.63	110.63	1.00	**0.82**	0.0			
PL-28	110.63	111.53	0.90	**0.10**	0.0			
PL-28	111.55	112.47	0.92	**0.07**	0.0			
PL-28	112.47	112.76	0.29	**0.21**	0.0			
PL-28	112.76	113.76	1.00	**0.17**	4.5			
PL-28	118.26	119.26	1.00	**0.07**	0.0			
PL-28	119.26	119.76	0.50	**0.75**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-28	119.76	120.24	0.48	**0.51**	0.0			
PL-28	120.24	120.95	0.71	**0.07**	0.0			
PL-28	120.95	121.66	0.71	**0.17**	0.0			
PL-28	121.66	122.28	0.62	**0.17**	0.0			
PL-28	122.28	122.91	0.63	**0.03**	0.0			
PL-28	122.91	123.20	0.29	**0.03**	0.0			
PL-28	123.20	123.40	0.20	**0.07**	0.0			
PL-28	123.45	124.71	1.26	**5.07**	0.0			
PL-28	124.71	125.46	0.75	**0.45**	0.0			
PL-28	125.46	126.22	0.76	**0.89**	0.0			
PL-28	126.22	126.56	0.34	**0.41**	0.0			
PL-28	126.56	127.41	0.85	**0.24**	0.0			
PL-28	127.41	128.26	0.85	**0.14**	10.2			
PL-28	138.44	138.97	0.53	**0.27**	0.0			
PL-28	138.97	139.27	0.30	**0.86**	0.0			
PL-28	139.27	139.92	0.65	**1.17**	0.0			
PL-28	139.92	140.58	0.66	**0.31**	0.0			
PL-28	140.58	140.98	0.40	**0.72**	0.0			
PL-28	140.98	141.35	0.37	**1.85**	0.0			
PL-28	141.35	141.72	0.37	**0.41**	0.0			
PL-28	141.72	142.04	0.32	**0.14**	0.0			
PL-28	142.04	142.79	0.75	**0.10**	0.0			
PL-28	142.79	143.51	0.72	**0.07**	0.0			
PL-28	143.51	143.87	0.36	**0.45**	0.0			
PL-28	143.87	144.65	0.78	**0.10**	0.0			
PL-28	144.65	145.33	0.68	**0.24**	0.0			
PL-28	145.33	146.13	0.80	**0.03**	0.0			
PL-28	146.13	147.05	0.92	**0.03**	0.0			
PL-28	147.05	147.71	0.66	**0.07**	0.0			
PL-28	147.71	148.71	1.00	**0.03**	9.9			
PL-28	158.66	159.66	1.00	**0.10**	0.0			
PL-28	159.66	160.23	0.57	**0.41**	0.0			
PL-28	160.23	160.82	0.59	**0.45**	0.0			
PL-28	160.82	161.43	0.61	**0.65**	0.0			
PL-28	161.43	162.07	0.64	**0.14**	0.0			
PL-28	162.07	162.41	0.34	**0.38**	0.0			
PL-28	162.41	163.21	0.80	**0.65**	0.0			
PL-28	163.21	163.52	0.31	**1.61**	0.0			
PL-28	163.52	164.39	0.87	**0.07**	0.0			
PL-28	164.39	165.15	0.76	**1.85**	0.0			
PL-28	165.15	165.56	0.41	**12.50**	0.0			
PL-28	165.56	166.56	1.00	**9.36**	18.0			
PL-28	184.59	185.29	0.70	**0.00**	0.0			
PL-28	185.29	185.75	0.46	**0.03**	0.0			
PL-28	185.75	186.25	0.50	**0.07**	0.0			
PL-28	186.25	186.60	0.35	**0.34**	0.0			
PL-28	186.60	187.00	0.40	**0.03**	0.0			
PL-28	187.00	187.56	0.56	**0.03**	0.0			
PL-28	187.56	188.33	0.77	**0.03**	0.0			
PL-28	188.33	189.34	1.01	**0.03**	0.0			
PL-28	189.34	190.34	1.00	**0.03**	0.0			
PL-28	190.34	191.34	1.00	**0.03**	0.0			
PL-28	191.34	192.34	1.00	**0.03**	1.0			
PL-28	193.34	194.34	1.00	**0.03**	2.0			
PL-28	196.38	197.42	1.04	**0.45**	0.0			
PL-28	197.42	197.89	0.47	**0.45**	0.0			
PL-28	197.89	198.50	0.61	**0.07**	7.7			
PL-28	206.19	206.82	0.63	**0.55**	6.5			
PL-28	213.29	213.59	0.30	**3.87**	1.3			
PL-28	214.85	215.26	0.41	**0.38**	16.2			
PL-28	231.50	232.73	1.23	**0.80**	0.0			
PL-28	232.73	233.00	0.27	**0.03**	0.0			
PL-28	233.00	233.80	0.80	**0.03**	0.0			
PL-28	233.80	234.21	0.41	**1.06**	0.0			
PL-28	234.21	234.57	0.36	**0.51**	0.0			
PL-28	234.57	234.82	0.25	**26.20**	0.0			
PL-28	234.82	235.22	0.40	**0.08**	0.0			
PL-28	235.22	235.94	0.72	**0.50**	0.0			
PL-28	235.94	236.38	0.44	**0.05**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-28	236.38	236.78	0.40	**2.09**	0.0			
PL-28	236.78	237.20	0.42	**2.91**	0.0			
PL-28	237.20	237.43	0.23	**15.00**	0.0			
PL-28	237.43	237.74	0.31	**47.70**	0.0			
PL-28	237.74	238.12	0.38	**3.91**	0.0			
PL-28	238.12	238.43	0.31	**0.51**	0.0			
PL-28	238.43	238.67	0.24	**1.08**	0.0			
PL-28	238.67	238.97	0.30	**1.36**	0.0			
PL-28	238.97	239.46	0.49	**0.34**	0.0			
PL-28	239.46	240.08	0.62	**1.81**	0.0			
PL-28	240.08	240.70	0.62	**0.14**	0.0			
PL-28	240.70	241.08	0.38	**1.62**	0.0			
PL-28	241.08	241.53	0.45	**0.34**	0.0			
PL-28	241.53	242.29	0.76	**0.19**	0.0			
PL-28	242.29	242.82	0.53	**0.13**	0.0			
PL-28	242.82	243.45	0.63	**0.21**	0.0			
PL-28	243.45	244.16	0.71	**1.58**	0.0			
PL-28	244.16	244.98	0.82	**0.16**	0.0			
PL-28	244.98	245.80	0.82	**0.03**	0.0			
PL-28	245.80	246.70	0.90	**0.03**	0.0			
PL-28	246.70	247.70	1.00	**0.34**	0.0			
PL-28	247.70	248.22	0.52	**0.03**	0.0			
PL-28	248.22	248.75	0.53	**0.31**	0.0			
PL-28	248.75	249.65	0.90	**2.30**	0.0			
PL-28	249.65	250.30	0.65	**0.82**	0.0			
PL-28	250.30	250.96	0.66	**0.21**	0.0			
PL-28	250.96	251.42	0.46	**1.34**	0.0			
PL-28	251.42	251.92	0.50	**0.10**	0.0			
PL-28	251.92	252.75	0.83	**0.45**	0.0	**233.8 to 252.75**	**2.02**	18.95
PL-28	252.75	253.40	0.65	**0.03**	0.0			
PL-28	253.40	253.70	0.30	**0.03**	0.0			
PL-28	253.70	254.20	0.50	**0.03**	0.0			
PL-28	254.20	254.72	0.52	**0.14**	0.0			
PL-28	254.72	255.35	0.63	**0.27**	0.0			
PL-28	255.35	256.35	1.00	**0.27**	0.0			
PL-28	256.35	257.35	1.00	**0.03**	0.0			
PL-28	257.35	258.15	0.80	**0.03**	0.0			
PL-28	258.15	259.05	0.90	**0.03**	0.0			
PL-28	259.05	259.78	0.73	**0.03**	0.0			
PL-28	259.78	260.68	0.90	**0.03**	0.0			
PL-28	260.68	261.40	0.72	**0.03**	0.0			
PL-28	261.40	262.15	0.75	**0.03**	0.0			
PL-28	262.15	262.85	0.70	**0.03**	0.0			
PL-28	262.85	263.10	0.25	**1.82**	8.3			
PL-28	271.40	272.09	0.69	**0.07**	0.0			
PL-28	272.09	272.34	0.25	**31.90**	0.0			
PL-28	272.34	273.34	1.00	**0.10**	0.0			
PL-28	273.34	274.05	0.71	**0.07**	0.0			
PL-28	274.05	274.75	0.70	**0.27**	0.0			
PL-28	274.75	275.55	0.80	**0.34**	0.0			
PL-28	275.55	276.20	0.65	**0.34**	0.0			
PL-28	276.20	277.00	0.80	**0.17**	0.0			
PL-28	277.00	278.00	1.00	**0.03**	0.0			
PL-28	278.00	279.00	1.00	**0.10**	0.0			
PL-28	279.00	279.95	0.95	**0.21**	0.0			
PL-28	279.95	280.30	0.35	**1.13**	0.0			
PL-28	280.30	280.75	0.45	**4.39**	0.0			
PL-28	280.75	281.20	0.45	**1.51**	0.0			
PL-28	281.20	281.85	0.65	**3.50**	0.0			
PL-28	281.85	282.20	0.35	**0.17**	0.0	**272.09 to 282.2**	**1.45**	10.11
PL-28	282.20	282.45	0.25	**0.03**	0.0			
PL-28	282.45	283.00	0.55	**0.03**	0.0			
PL-28	283.00	283.45	0.45	**0.07**	0.0			
PL-28	283.45	284.35	0.90	**0.03**	3.9			
PL-28	288.25	289.20	0.95	**0.21**	0.0			
PL-28	289.20	290.20	1.00	**0.31**	0.0			
PL-28	290.20	291.00	0.80	**0.03**	0.0			
PL-28	291.00	292.00	1.00	**0.10**	0.0			
PL-28	292.00	293.00	1.00	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-28	293.00	294.00	1.00	**0.03**	15.3			
PL-28	309.26	310.25	0.99	**0.03**	0.0			
PL-28	310.25	311.04	0.79	**0.17**	0.0			
PL-28	311.04	311.95	0.91	**0.07**	0.0			
PL-28	311.95	312.35	0.40	**0.03**	0.0			
PL-28	312.35	313.30	0.95	**0.03**	10.5			
PL-28	323.80	324.40	0.60	**75.50**	0.0			
PL-28	324.40	325.32	0.92	**2.95**	0.0			
PL-28	325.32	326.30	0.98	**0.62**	0.0			
PL-28	326.30	326.98	0.68	**0.07**	2.4			
PL-28	329.40	330.06	0.66	**0.03**	13.4			
PL-28	343.50	344.26	0.76	**0.03**	0.0			
PL-28	344.26	344.75	0.49	**0.03**	0.0			
PL-28	344.75	345.46	0.71	**0.03**	0.0			
PL-28	345.46	346.33	0.87	**0.03**	0.0			
PL-28	346.33	346.66	0.33	**0.41**	0.0			
PL-28	346.66	347.25	0.59	**0.03**	0.0			
PL-28	347.25	347.85	0.60	**0.03**	0.0			
PL-28	347.85	348.75	0.90	**0.03**	0.0			
PL-28	348.75	349.05	0.30	**0.03**	0.0			
PL-28	349.05	349.55	0.50	**0.03**	0.0			
PL-28	349.55	350.31	0.76	**0.03**	1.8			
PL-28	352.13	353.11	0.98	**0.03**	0.0			
PL-28	353.11	353.90	0.79	**0.03**	0.0			
PL-28	353.90	354.75	0.85	**0.03**	0.0			
PL-28	354.75	355.25	0.50	**0.03**	1.5			
PL-28	356.72	357.55	0.83	**0.03**	0.0			
PL-28	357.55	358.25	0.70	**0.03**	0.0			
PL-28	358.25	359.00	0.75	**0.21**	3.0			
PL-28	362.05	363.05	1.00	**0.14**	0.9			
PL-28	363.95	364.20	0.25	**0.03**	4.3			
PL-28	368.52	368.95	0.43	**0.17**	0.0			
PL-28	368.95	396.20	27.25	**1.30**	-27.0			
PL-28	369.20	370.20	1.00	**0.07**	0.0			
PL-28	370.20	371.00	0.80	**0.07**	0.0			
PL-28	371.00	371.35	0.35	**0.55**	0.0			
PL-28	371.35	371.96	0.61	**0.07**	4.7			
PL-28	376.70	377.70	1.00	**0.05**	0.0			
PL-28	377.70	378.40	0.70	**3.89**	0.0			
PL-28	378.40	379.40	1.00	**0.03**	12.6			
PL-28	392.00	392.70	0.70	**0.03**	0.0			
PL-28	392.70	393.20	0.50	**0.03**	-360.8			
PL-29	32.44	32.99	0.55	**0.03**	0.0			
PL-29	32.99	33.47	0.48	**0.03**	0.0			
PL-29	33.47	33.97	0.50	**0.03**	0.0			
PL-29	33.97	34.47	0.50	**0.03**	0.0			
PL-29	34.47	34.97	0.50	**0.03**	0.0			
PL-29	34.97	35.47	0.50	**0.03**	0.0			
PL-29	35.47	35.97	0.50	**0.03**	0.0			
PL-29	35.97	36.47	0.50	**0.03**	0.0			
PL-29	36.47	36.82	0.35	**0.24**	0.0			
PL-29	36.82	37.28	0.46	**0.96**	0.0			
PL-29	37.28	37.78	0.50	**0.03**	0.0			
PL-29	37.78	38.28	0.50	**0.03**	0.0			
PL-29	38.28	38.88	0.60	**0.31**	0.0			
PL-29	38.88	39.38	0.50	**0.03**	0.0			
PL-29	39.38	39.88	0.50	**0.03**	0.0			
PL-29	39.88	40.38	0.50	**0.10**	0.0			
PL-29	40.38	41.09	0.71	**0.45**	0.0			
PL-29	41.09	41.24	0.15	**1.03**	0.0			
PL-29	41.24	41.61	0.37	**0.10**	0.0			
PL-29	41.61	42.11	0.50	**0.34**	0.0			
PL-29	42.11	42.61	0.50	**0.34**	0.0			
PL-29	42.61	43.11	0.50	**0.07**	0.0			
PL-29	43.11	43.61	0.50	**0.03**	0.0			
PL-29	43.61	44.00	0.39	**0.03**	0.0			
PL-29	44.00	44.55	0.55	**0.17**	0.0			
PL-29	44.55	45.05	0.50	**0.03**	0.0			
PL-29	45.05	45.74	0.69	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-29	45.74	46.07	0.33	**0.03**	0.0			
PL-29	46.07	46.57	0.50	**0.07**	0.0			
PL-29	46.57	47.36	0.79	**0.07**	0.0			
PL-29	47.36	47.86	0.50	**0.03**	0.0			
PL-29	47.86	48.36	0.50	**0.03**	0.0			
PL-29	48.36	48.86	0.50	**0.03**	0.0			
PL-29	48.86	49.62	0.76	**0.03**	0.0			
PL-29	49.62	50.07	0.45	**0.03**	0.0			
PL-29	50.07	50.53	0.46	**0.03**	0.0			
PL-29	50.53	51.41	0.88	**0.21**	0.0			
PL-29	51.41	51.91	0.50	**0.14**	0.0			
PL-29	51.91	52.41	0.50	**0.07**	0.0			
PL-29	52.41	53.08	0.67	**0.31**	0.0			
PL-29	53.08	53.50	0.42	**0.03**	0.0			
PL-29	53.50	54.00	0.50	**0.03**	0.0			
PL-29	54.00	54.75	0.75	**0.14**	0.0			
PL-29	54.75	55.34	0.59	**0.17**	1.0			
PL-29	56.30	57.08	0.78	**0.03**	0.0			
PL-29	57.08	57.58	0.50	**0.03**	0.0			
PL-29	57.58	58.08	0.50	**0.10**	0.8			
PL-29	58.90	59.40	0.50	**0.03**	0.0			
PL-29	59.40	59.90	0.50	**0.21**	0.0			
PL-29	59.90	60.40	0.50	**0.62**	0.0			
PL-29	60.40	61.23	0.83	**0.38**	0.0			
PL-29	61.23	61.73	0.50	**0.17**	0.0			
PL-29	61.73	62.66	0.93	**0.48**	0.0			
PL-29	62.66	63.16	0.50	**0.10**	0.0			
PL-29	63.16	63.65	0.49	**0.27**	0.0			
PL-29	63.65	64.44	0.79	**0.17**	0.0			
PL-29	64.44	65.00	0.56	**0.07**	0.0			
PL-29	65.00	65.28	0.28	**0.17**	0.0			
PL-29	65.28	65.74	0.46	**0.27**	0.0			
PL-29	65.74	66.24	0.50	**0.14**	0.0			
PL-29	66.24	66.46	0.22	**0.38**	0.0			
PL-29	66.46	67.12	0.66	**0.27**	0.0			
PL-29	67.12	67.39	0.27	**0.31**	0.0			
PL-29	67.39	67.67	0.28	**0.07**	0.0			
PL-29	67.67	68.21	0.54	**0.10**	0.0			
PL-29	68.21	68.66	0.45	**0.10**	0.0			
PL-29	68.66	68.98	0.32	**0.03**	0.0			
PL-29	68.98	69.48	0.50	**0.24**	0.0			
PL-29	69.48	69.98	0.50	**0.41**	0.0			
PL-29	69.98	70.48	0.50	**0.27**	0.0			
PL-29	70.48	71.00	0.52	**0.10**	0.0			
PL-29	71.00	71.61	0.61	**0.27**	0.0			
PL-29	71.61	72.25	0.64	**0.17**	0.0			
PL-29	72.25	72.58	0.33	**0.38**	0.0			
PL-29	72.58	73.08	0.50	**0.21**	0.0			
PL-29	73.08	73.85	0.77	**0.86**	0.0			
PL-29	73.85	75.29	1.44	**0.31**	0.0			
PL-29	75.29	75.79	0.50	**1.44**	0.0			
PL-29	75.79	76.31	0.52	**0.03**	20.4			
PL-29	96.67	97.67	1.00	**0.07**	0.0			
PL-29	97.67	98.67	1.00	**0.17**	0.0			
PL-29	98.67	99.57	0.90	**0.10**	0.0			
PL-29	99.57	100.57	1.00	**0.14**	0.0			
PL-29	100.57	101.31	0.74	**0.17**	0.0			
PL-29	101.31	101.81	0.50	**2.61**	0.0			
PL-29	101.81	102.37	0.56	**1.75**	0.0			
PL-29	102.37	102.81	0.44	**1.71**	0.0			
PL-29	102.81	103.08	0.27	**1.03**	0.0			
PL-29	103.08	104.08	1.00	**0.07**	0.0			
PL-29	104.08	104.91	0.83	**0.03**	0.0			
PL-29	104.91	105.41	0.50	**0.07**	0.0			
PL-29	105.41	105.91	0.50	**0.21**	0.0			
PL-29	105.91	106.37	0.46	**0.14**	0.0			
PL-29	106.37	107.36	0.99	**0.10**	6.7			
PL-29	114.04	114.94	0.90	**0.14**	0.0			
PL-29	114.94	115.32	0.38	**0.17**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-29	115.32	115.82	0.50	**0.10**	0.0			
PL-29	115.82	116.40	0.58	**0.07**	0.0			
PL-29	116.40	117.21	0.81	**0.14**	0.0			
PL-29	117.21	118.22	1.01	**0.07**	0.0			
PL-29	118.22	118.72	0.50	**0.24**	0.0			
PL-29	118.72	119.22	0.50	**0.14**	0.0			
PL-29	119.22	119.62	0.40	**0.31**	0.0			
PL-29	119.62	119.83	0.21	**0.17**	0.0			
PL-29	119.83	120.01	0.18	**0.10**	0.0			
PL-29	120.01	120.41	0.40	**0.31**	0.0			
PL-29	120.41	120.83	0.42	**0.38**	0.0			
PL-29	120.83	121.32	0.49	**1.03**	0.0			
PL-29	121.32	121.82	0.50	**0.45**	0.0			
PL-29	121.82	122.30	0.48	**0.62**	0.0			
PL-29	122.30	122.80	0.50	**0.41**	0.0			
PL-29	122.80	123.30	0.50	**0.24**	0.0			
PL-29	123.30	123.80	0.50	**0.38**	0.0			
PL-29	123.80	124.30	0.50	**0.17**	0.0			
PL-29	124.30	124.81	0.51	**0.17**	0.0			
PL-29	124.81	125.31	0.50	**0.21**	0.0			
PL-29	125.31	126.09	0.78	**0.34**	0.0			
PL-29	126.09	126.57	0.48	**1.18**	0.0			
PL-29	126.57	126.96	0.39	**7.70**	0.0			
PL-29	126.96	127.30	0.34	**0.68**	0.0			
PL-29	127.30	127.70	0.40	**8.28**	0.0			
PL-29	127.70	128.27	0.57	**1.35**	0.0	**118.22 to 128.27**	**1.05**	10.05
PL-29	128.27	129.27	1.00	**0.10**	0.0			
PL-29	129.27	130.27	1.00	**0.03**	0.0			
PL-29	130.27	130.98	0.71	**0.07**	0.0			
PL-29	130.98	131.98	1.00	**0.10**	0.0			
PL-29	131.98	132.87	0.89	**0.03**	0.0			
PL-29	132.87	134.02	1.15	**0.03**	0.0			
PL-29	134.02	135.02	1.00	**0.14**	0.0			
PL-29	135.02	136.02	1.00	**0.07**	0.0			
PL-29	136.02	137.10	1.08	**0.10**	0.0			
PL-29	137.10	138.14	1.04	**0.69**	0.0			
PL-29	138.14	139.14	1.00	**0.27**	0.0			
PL-29	139.14	140.08	0.94	**0.79**	0.0			
PL-29	140.08	141.07	0.99	**0.34**	0.0			
PL-29	141.07	142.00	0.93	**0.51**	24.5			
PL-29	166.46	167.46	1.00	**0.14**	0.0			
PL-29	167.46	168.27	0.81	**0.24**	4.2			
PL-29	172.49	172.63	0.14	**0.07**	7.0			
PL-29	179.67	180.67	1.00	**0.03**	0.0			
PL-29	180.67	181.30	0.63	**0.03**	0.0			
PL-29	181.30	181.53	0.23	**0.03**	0.0			
PL-29	181.53	181.92	0.39	**0.03**	0.0			
PL-29	181.92	182.42	0.50	**0.03**	0.0			
PL-29	182.42	183.40	0.98	**0.17**	3.0			
PL-29	186.37	187.37	1.00	**0.14**	0.0			
PL-29	187.37	188.00	0.63	**0.03**	0.0			
PL-29	188.00	188.98	0.98	**0.07**	0.0			
PL-29	188.98	189.48	0.50	**2.88**	0.0			
PL-29	189.48	189.98	0.50	**1.30**	0.0			
PL-29	189.98	190.48	0.50	**0.24**	0.0			
PL-29	190.48	191.00	0.52	**0.55**	0.0			
PL-29	191.00	191.50	0.50	**0.86**	0.0			
PL-29	191.50	192.00	0.50	**0.27**	0.0			
PL-29	192.00	192.50	0.50	**0.31**	0.0			
PL-29	192.50	193.00	0.50	**0.14**	0.0			
PL-29	193.00	193.50	0.50	**0.65**	0.0			
PL-29	193.50	194.05	0.55	**3.77**	0.0			
PL-29	194.05	194.55	0.50	**0.03**	0.0			
PL-29	194.55	195.38	0.83	**0.03**	0.0			
PL-29	195.38	196.14	0.76	**0.03**	0.0			
PL-29	196.14	196.64	0.50	**0.24**	0.0	**186.37 to 196.64**	**0.59**	10.27
PL-29	196.64	204.52	7.88	**0.03**	0.0			
PL-29	204.52	205.32	0.80	**0.07**	0.0			
PL-29	205.32	205.82	0.50	**0.07**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-29	205.82	206.25	0.43	**0.14**	0.0			
PL-29	206.25	206.75	0.50	**0.03**	0.0			
PL-29	206.75	207.25	0.50	**0.58**	0.0			
PL-29	207.25	207.83	0.58	**0.03**	0.0			
PL-29	207.83	208.32	0.49	**6.70**	0.0			
PL-29	208.32	208.83	0.51	**0.45**	0.0			
PL-29	208.83	209.33	0.50	**0.03**	0.0			
PL-29	209.33	209.83	0.50	**0.17**	0.0			
PL-29	209.83	210.33	0.50	**0.03**	0.0			
PL-29	210.33	210.83	0.50	**0.03**	0.0			
PL-29	210.83	211.31	0.48	**0.03**	0.0			
PL-29	211.31	211.84	0.53	**0.03**	0.0			
PL-29	211.84	212.45	0.61	**0.03**	0.0			
PL-29	212.45	213.85	1.40	**0.03**	0.0			
PL-29	213.85	213.99	0.14	**0.03**	0.0			
PL-29	213.99	214.54	0.55	**0.03**	0.0			
PL-29	214.54	215.55	1.01	**0.03**	0.0			
PL-29	215.55	216.35	0.80	**0.03**	0.0			
PL-29	216.35	216.78	0.43	**0.07**	0.0			
PL-29	216.78	217.92	1.14	**0.07**	0.0			
PL-29	217.92	218.79	0.87	**0.03**	0.0			
PL-29	218.79	219.54	0.75	**0.03**	0.0			
PL-29	219.54	220.07	0.53	**0.03**	0.0			
PL-29	220.07	220.56	0.49	**0.03**	0.0			
PL-29	220.56	221.35	0.79	**0.03**	0.0			
PL-29	221.35	221.92	0.57	**0.03**	0.0			
PL-29	221.92	222.75	0.83	**0.03**	0.5			
PL-29	223.28	223.61	0.33	**0.03**	0.0			
PL-29	223.61	224.05	0.44	**0.03**	6.7			
PL-29	230.71	231.72	1.01	**0.10**	2.4			
PL-29	234.07	234.57	0.50	**0.21**	0.0			
PL-29	234.57	235.17	0.60	**0.75**	0.0			
PL-29	235.17	235.45	0.28	**0.03**	0.0			
PL-29	235.45	235.90	0.45	**0.03**	0.0			
PL-29	235.90	236.42	0.52	**0.03**	0.0			
PL-29	236.42	236.80	0.38	**0.38**	2.5			
PL-29	239.32	239.82	0.50	**0.03**	6.3			
PL-29	246.07	247.07	1.00	**0.03**	0.0			
PL-29	247.07	248.07	1.00	**0.03**	5.5			
PL-29	253.58	254.59	1.01	**0.03**	6.3			
PL-29	260.85	261.85	1.00	**0.21**	0.0			
PL-29	261.85	262.78	0.93	**0.07**	1.3			
PL-29	264.08	265.08	1.00	**0.21**	0.0			
PL-29	265.08	265.54	0.46	**0.07**	0.0			
PL-29	265.54	265.77	0.23	**0.10**	5.6			
PL-29	271.35	271.98	0.63	**0.03**	11.9			
PL-29	283.85	284.55	0.70	**0.03**	1.3			
PL-29	285.82	286.64	0.82	**0.14**	0.0			
PL-29	286.64	287.47	0.83	**0.03**	0.0			
PL-29	287.47	288.20	0.73	**0.03**	0.0			
PL-29	288.20	288.73	0.53	**0.03**	0.0			
PL-29	288.73	289.12	0.39	**0.03**	0.0			
PL-29	289.12	289.62	0.50	**0.03**	0.0			
PL-29	289.62	290.26	0.64	**0.03**	0.0			
PL-29	290.26	291.20	0.94	**0.03**	0.0			
PL-29	291.20	291.95	0.75	**0.03**	0.0			
PL-29	291.95	292.77	0.82	**0.03**	0.0			
PL-29	292.77	293.77	1.00	**0.03**	0.0			
PL-29	293.77	294.27	0.50	**0.03**	0.0			
PL-29	294.27	294.65	0.38	**12.30**	0.0			
PL-29	294.65	295.36	0.71	**0.03**	0.0			
PL-29	295.36	296.13	0.77	**0.03**	0.0			
PL-29	296.13	296.40	0.27	**36.90**	0.0			
PL-29	296.40	296.85	0.45	**0.01**	0.0			
PL-29	296.85	297.31	0.46	**0.03**	0.0			
PL-29	297.31	298.25	0.94	**0.03**	0.0			
PL-29	298.25	299.02	0.77	**0.03**	0.0			
PL-29	299.02	299.85	0.83	**0.03**	0.0			
PL-29	299.85	299.99	0.14	**0.09**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-29	299.99	300.64	0.65	**0.03**	0.0			
PL-29	300.64	300.93	0.29	**0.76**	0.0			
PL-29	300.93	301.35	0.42	**38.00**	0.0			
PL-29	301.35	301.58	0.23	**0.73**	0.0			
PL-29	301.58	302.16	0.58	**0.21**	0.0			
PL-29	302.16	302.66	0.50	**1.52**	0.0			
PL-29	302.66	303.16	0.50	**44.40**	0.0			
PL-29	303.16	303.66	0.50	**4.20**	0.0			
PL-29	303.66	303.90	0.24	**1.52**	0.0			
PL-29	303.90	304.40	0.50	**0.05**	0.0			
PL-29	304.40	305.00	0.60	**0.03**	0.0			
PL-29	305.00	305.50	0.50	**0.31**	0.0			
PL-29	305.50	306.00	0.50	**0.03**	0.0			
PL-29	306.00	306.50	0.50	**0.08**	0.0			
PL-29	306.50	306.79	0.29	**0.04**	1.0			
PL-29	307.84	308.34	0.50	**8.12**	0.0			
PL-29	308.34	309.09	0.75	**0.65**	0.0			
PL-29	309.09	309.59	0.50	**0.05**	0.0			
PL-29	309.59	310.09	0.50	**0.03**	0.0			
PL-29	310.09	311.09	1.00	**0.03**	0.0			
PL-29	311.09	312.09	1.00	**0.06**	0.0			
PL-29	312.09	313.09	1.00	**0.03**	0.0			
PL-29	313.09	314.08	0.99	**0.03**	0.0			
PL-29	314.08	314.82	0.74	**0.07**	0.0			
PL-29	314.82	315.21	0.39	**0.09**	0.0			
PL-29	315.21	316.21	1.00	**0.18**	0.0			
PL-29	316.21	317.18	0.97	**0.12**	0.0			
PL-29	317.18	317.84	0.66	**0.19**	0.0			
PL-29	317.84	318.08	0.24	**1.92**	0.0			
PL-29	318.08	318.58	0.50	**0.03**	0.0			
PL-29	318.58	319.08	0.50	**1.29**	8.7			
PL-29	327.77	328.23	0.46	**0.03**	0.0			
PL-29	328.23	329.23	1.00	**0.03**	0.0			
PL-29	329.23	329.60	0.37	**0.03**	0.0			
PL-29	329.60	330.54	0.94	**0.03**	0.0			
PL-29	330.54	330.84	0.30	**0.03**	0.0			
PL-29	330.84	331.88	1.04	**0.03**	0.0			
PL-29	331.88	332.13	0.25	**0.03**	0.0			
PL-29	332.13	332.63	0.50	**0.14**	7.0			
PL-29	339.67	340.40	0.73	**0.34**	0.0			
PL-29	340.40	341.37	0.97	**0.03**	0.0			
PL-29	341.37	342.37	1.00	**0.03**	0.0			
PL-29	342.37	342.82	0.45	**0.86**	0.0			
PL-29	342.82	343.32	0.50	**0.03**	0.0			
PL-29	343.32	343.96	0.64	**0.07**	0.0			
PL-29	343.96	344.50	0.54	**0.04**	0.0			
PL-29	344.50	345.00	0.50	**0.03**	0.0			
PL-29	345.00	345.47	0.47	**0.03**	0.0			
PL-29	345.47	345.97	0.50	**0.34**	0.0			
PL-29	345.97	346.44	0.47	**0.31**	0.0			
PL-29	346.44	346.94	0.50	**0.17**	0.0			
PL-29	346.94	347.44	0.50	**0.34**	0.0			
PL-29	347.44	347.94	0.50	**0.58**	0.0			
PL-29	347.94	348.44	0.50	**0.62**	0.0			
PL-29	348.44	348.70	0.26	**69.60**	0.0			
PL-29	348.70	349.37	0.67	**37.60**	0.0			
PL-29	349.37	350.00	0.63	**1.89**	0.0			
PL-29	350.00	350.58	0.58	**1.41**	0.0			
PL-29	350.58	350.87	0.29	**0.24**	0.0			
PL-29	350.87	351.57	0.70	**0.45**	0.0			
PL-29	351.57	352.03	0.46	**1.06**	0.0			
PL-29	352.03	352.53	0.50	**5.55**	0.0			
PL-29	352.53	353.08	0.55	**4.10**	0.0			
PL-29	353.08	353.58	0.50	**3.84**	0.0			
PL-29	353.58	354.09	0.51	**3.67**	0.0			
PL-29	354.09	354.59	0.50	**2.23**	0.0			
PL-29	354.59	355.09	0.50	**3.60**	0.0			
PL-29	355.09	355.59	0.50	**3.50**	0.0			
PL-29	355.59	356.23	0.64	**3.84**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-29	356.23	357.23	1.00	**0.34**	0.0			
PL-29	357.23	358.20	0.97	**0.17**	0.0	**345.47 to 358.2**	**5.01**	12.73
PL-29	358.20	358.85	0.65	**0.10**	0.0			
PL-29	358.85	359.85	1.00	**0.10**	0.0			
PL-29	359.85	360.85	1.00	**0.03**	0.0			
PL-29	360.85	361.50	0.65	**0.17**	0.0			
PL-29	361.50	361.65	0.15	**0.10**	0.0			
PL-29	361.65	362.67	1.02	**0.10**	0.0			
PL-29	362.67	363.70	1.03	**0.34**	0.0			
PL-29	363.70	364.64	0.94	**0.31**	0.0			
PL-29	364.64	364.72	0.08	**0.03**	0.0			
PL-29	364.72	365.07	0.35	**0.07**	0.0			
PL-29	365.07	366.22	1.15	**0.17**	11.9			
PL-29	378.16	378.66	0.50	**0.03**	0.0			
PL-29	378.66	379.16	0.50	**0.17**	0.0			
PL-29	379.16	379.35	0.19	**0.07**	0.0			
PL-29	379.35	379.57	0.22	**0.03**	3.3			
PL-29	382.86	383.85	0.99	**0.03**	6.9			
PL-29	390.74	391.53	0.79	**0.03**	0.0			
PL-29	391.53	392.05	0.52	**0.03**	0.0			
PL-29	392.05	392.53	0.48	**0.03**	0.0			
PL-29	392.53	393.03	0.50	**1.10**	0.0			
PL-29	393.03	393.53	0.50	**2.78**	0.0			
PL-29	393.53	394.03	0.50	**2.81**	0.0			
PL-29	394.03	394.53	0.50	**1.17**	0.0			
PL-29	394.53	395.05	0.52	**0.62**	0.0			
PL-29	395.05	395.55	0.50	**1.75**	0.0			
PL-29	395.55	396.05	0.50	**0.38**	0.0			
PL-29	396.05	396.55	0.50	**1.58**	0.0			
PL-29	396.55	397.05	0.50	**0.41**	0.0			
PL-29	397.05	397.38	0.33	**1.47**	0.0			
PL-29	397.38	397.66	0.28	**0.51**	0.0			
PL-29	397.66	398.31	0.65	**0.48**	0.0			
PL-29	398.31	398.69	0.38	**0.31**	0.0			
PL-29	398.69	399.13	0.44	**0.65**	0.0			
PL-29	399.13	399.45	0.32	**2.06**	0.0			
PL-29	399.45	399.84	0.39	**2.81**	0.0			
PL-29	399.84	400.37	0.53	**3.50**	0.0			
PL-29	400.37	400.70	0.33	**4.46**	0.0			
PL-29	400.70	401.40	0.70	**1.89**	0.0			
PL-29	401.40	401.90	0.50	**0.03**	0.0			
PL-29	401.90	402.60	0.70	**0.31**	5.7	**392.53 to 402.6**	**1.42**	10.07
PL-29	408.30	408.77	0.47	**0.03**	0.0			
PL-29	408.77	409.27	0.50	**0.03**	0.0			
PL-29	409.27	409.77	0.50	**0.03**	0.0			
PL-29	409.77	410.12	0.35	**0.03**	0.0			
PL-29	410.12	410.91	0.79	**0.03**	0.0			
PL-29	410.91	411.41	0.50	**0.03**	0.0			
PL-29	411.41	411.91	0.50	**0.03**	0.0			
PL-29	411.91	412.31	0.40	**0.03**	0.0			
PL-29	412.31	412.88	0.57	**0.03**	0.0			
PL-29	412.88	413.38	0.50	**0.03**	0.0			
PL-29	413.38	413.87	0.49	**0.03**	8.0			
PL-29	421.85	422.08	0.23	**0.03**	11.0			
PL-29	433.05	433.58	0.53	**0.03**	0.0			
PL-29	433.58	434.13	0.55	**0.03**	0.0			
PL-29	434.13	434.35	0.22	**0.03**	0.0			
PL-29	434.35	435.28	0.93	**0.03**	2.8			
PL-29	438.05	438.53	0.48	**1.85**	0.0			
PL-29	438.53	438.78	0.25	**0.03**	0.0			
PL-29	438.78	439.54	0.76	**0.03**	0.0			
PL-29	439.54	440.00	0.46	**0.03**	0.0			
PL-29	440.00	440.47	0.47	**0.03**	0.0			
PL-29	440.47	440.96	0.49	**0.03**	0.0			
PL-29	440.96	441.53	0.57	**0.03**	0.0			
PL-29	441.53	442.48	0.95	**0.03**	0.0			
PL-29	442.48	443.06	0.58	**0.03**	0.0			
PL-29	443.06	443.67	0.61	**0.03**	0.0			
PL-29	443.67	444.30	0.63	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-29	444.30	444.42	0.12	0.03	0.0			
PL-29	444.42	444.80	0.38	0.03	0.0			
PL-29	444.80	445.65	0.85	0.03	0.0			
PL-29	445.65	446.15	0.50	0.03	0.0			
PL-29	446.15	446.70	0.55	0.03	0.0			
PL-29	446.70	447.20	0.50	0.03	0.0			
PL-29	447.20	447.82	0.62	0.03	0.0			
PL-29	447.82	448.38	0.56	0.03	7.0			
PL-29	455.37	455.77	0.40	0.03	6.4			
PL-29	462.20	462.70	0.50	0.03	5.2			
PL-29	467.91	468.51	0.60	0.03	-450.1			
PL-30	18.45	18.85	0.40	0.03	0.0			
PL-30	18.85	19.22	0.37	0.03	3.8			
PL-30	23.05	23.55	0.50	0.03	0.9			
PL-30	24.40	25.05	0.65	0.03	21.4			
PL-30	46.49	47.00	0.51	2.47	0.0			
PL-30	47.00	47.54	0.54	1.89	17.0			
PL-30	64.50	65.10	0.60	0.31	8.3			
PL-30	73.40	74.10	0.70	0.41	3.0			
PL-30	77.05	78.05	1.00	0.03	0.0			
PL-30	78.05	78.86	0.81	0.03	0.0			
PL-30	78.86	79.85	0.99	0.03	3.7			
PL-30	83.52	84.25	0.73	0.03	1.7			
PL-30	85.94	86.45	0.51	0.03	0.0			
PL-30	86.45	87.01	0.56	0.14	2.6			
PL-30	89.60	90.25	0.65	0.03	0.0			
PL-30	90.25	90.80	0.55	0.03	0.0			
PL-30	90.80	91.50	0.70	0.03	0.0			
PL-30	91.50	92.05	0.55	0.10	0.0			
PL-30	92.05	92.70	0.65	0.03	0.2			
PL-30	92.86	93.86	1.00	0.03	0.0			
PL-30	93.86	94.25	0.39	0.03	8.7			
PL-30	102.90	103.90	1.00	0.03	0.0			
PL-30	103.90	104.35	0.45	0.03	0.0			
PL-30	104.35	105.02	0.67	0.03	9.5			
PL-30	114.55	115.35	0.80	0.03	0.0			
PL-30	115.35	115.88	0.53	0.03	1.4			
PL-30	117.25	118.25	1.00	0.03	0.3			
PL-30	118.52	119.26	0.74	0.03	0.0			
PL-30	119.26	119.77	0.51	0.03	0.0			
PL-30	119.77	120.47	0.70	0.10	6.3			
PL-30	126.80	127.50	0.70	0.07	0.0			
PL-30	127.50	128.00	0.50	0.07	1.6			
PL-30	129.55	130.40	0.85	0.03	0.0			
PL-30	130.40	131.08	0.68	0.03	0.0			
PL-30	131.08	131.60	0.52	0.03	0.0			
PL-30	131.60	132.35	0.75	0.03	0.1			
PL-30	132.50	133.15	0.65	0.03	0.0			
PL-30	133.15	133.50	0.35	0.07	0.0			
PL-30	133.50	134.70	1.20	0.10	1.4			
PL-30	136.10	136.72	0.62	0.03	0.0			
PL-30	136.72	137.25	0.53	0.07	6.2			
PL-30	143.45	144.35	0.90	0.03	0.0			
PL-30	144.35	145.25	0.90	0.03	6.8			
PL-30	152.00	153.00	1.00	0.03	0.0			
PL-30	153.00	153.50	0.50	0.03	0.0			
PL-30	153.50	154.00	0.50	0.03	0.6			
PL-30	154.56	154.71	0.15	0.03	0.0			
PL-30	154.71	155.69	0.98	0.03	0.0			
PL-30	155.69	156.65	0.96	0.03	0.0			
PL-30	156.65	157.11	0.46	0.03	0.0			
PL-30	157.11	158.00	0.89	0.03	0.0			
PL-30	158.00	158.90	0.90	0.03	0.0			
PL-30	158.90	159.34	0.44	0.03	0.0			
PL-30	159.34	160.00	0.66	0.03	0.0			
PL-30	160.00	160.85	0.85	0.03	0.0			
PL-30	160.85	161.50	0.65	0.03	0.0			
PL-30	161.50	162.50	1.00	0.03	0.0			
PL-30	162.50	163.50	1.00	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-30	163.50	164.22	0.72	**0.03**	0.0			
PL-30	164.22	164.65	0.43	**0.03**	0.0			
PL-30	164.65	164.99	0.34	**0.03**	0.0			
PL-30	164.99	165.75	0.76	**0.03**	13.6			
PL-30	179.35	179.92	0.57	**0.03**	2.3			
PL-30	182.20	182.50	0.30	**0.03**	0.0			
PL-30	182.50	183.30	0.80	**0.03**	0.0			
PL-30	183.30	183.56	0.26	**0.03**	0.0			
PL-30	183.56	184.05	0.49	**0.03**	0.0			
PL-30	184.05	184.90	0.85	**0.03**	0.0			
PL-30	184.90	185.70	0.80	**0.03**	7.0			
PL-30	192.70	193.00	0.30	**0.10**	0.0			
PL-30	193.00	193.40	0.40	**0.03**	0.0			
PL-30	193.40	194.70	1.30	**0.03**	0.0			
PL-30	194.70	195.65	0.95	**0.03**	0.0			
PL-30	195.65	196.30	0.65	**0.03**	0.0			
PL-30	196.30	196.76	0.46	**0.03**	0.0			
PL-30	196.76	197.75	0.99	**0.03**	0.0			
PL-30	197.75	198.50	0.75	**0.03**	0.0			
PL-30	198.50	199.40	0.90	**0.03**	0.0			
PL-30	199.40	200.10	0.70	**0.14**	0.0			
PL-30	200.10	200.90	0.80	**0.21**	0.0			
PL-30	200.90	201.22	0.32	**0.03**	0.0			
PL-30	201.22	201.80	0.58	**0.89**	0.0			
PL-30	201.80	202.65	0.85	**0.17**	0.0			
PL-30	202.65	203.08	0.43	**0.10**	0.0			
PL-30	203.08	203.72	0.64	**0.03**	0.0			
PL-30	203.72	204.72	1.00	**0.03**	0.0			
PL-30	204.72	205.50	0.78	**0.21**	0.0			
PL-30	205.50	205.90	0.40	**2.09**	0.0			
PL-30	205.90	206.25	0.35	**0.51**	0.0			
PL-30	206.25	206.70	0.45	**4.08**	0.0			
PL-30	206.70	207.16	0.46	**0.03**	0.0			
PL-30	207.16	207.65	0.49	**0.07**	0.0			
PL-30	207.65	208.40	0.75	**0.07**	0.0			
PL-30	208.40	209.10	0.70	**0.10**	0.0			
PL-30	209.10	209.78	0.68	**0.21**	0.0			
PL-30	209.78	210.68	0.90	**0.10**	0.0			
PL-30	210.68	211.23	0.55	**0.14**	0.0			
PL-30	211.23	211.74	0.51	**0.10**	0.0			
PL-30	211.74	212.35	0.61	**0.27**	0.0			
PL-30	212.35	212.95	0.60	**0.51**	0.0			
PL-30	212.95	213.60	0.65	**0.07**	0.0			
PL-30	213.60	214.30	0.70	**0.24**	0.0			
PL-30	214.30	214.78	0.48	**0.34**	0.0			
PL-30	214.78	215.25	0.47	**0.38**	0.0			
PL-30	215.25	215.80	0.55	**4.73**	0.0			
PL-30	215.80	216.48	0.68	**0.07**	0.0			
PL-30	216.48	217.35	0.87	**1.20**	0.0			
PL-30	217.35	218.00	0.65	**0.14**	0.0			
PL-30	218.00	219.00	1.00	**0.17**	0.0			
PL-30	219.00	220.00	1.00	**0.41**	0.0			
PL-30	220.00	220.70	0.70	**0.10**	0.0			
PL-30	220.70	221.20	0.50	**4.25**	0.0			
PL-30	221.20	221.72	0.52	**0.31**	0.0			
PL-30	221.72	222.14	0.42	**0.07**	0.0			
PL-30	222.14	223.10	0.96	**0.55**	0.0			
PL-30	223.10	223.85	0.75	**0.48**	0.0			
PL-30	223.85	224.40	0.55	**0.14**	0.0			
PL-30	224.40	225.20	0.80	**0.27**	0.0			
PL-30	225.20	226.00	0.80	**0.14**	0.0			
PL-30	226.00	226.85	0.85	**0.24**	0.0			
PL-30	226.85	227.31	0.46	**0.58**	0.0			
PL-30	227.31	227.96	0.65	**0.27**	0.0			
PL-30	227.96	228.51	0.55	**0.79**	0.0			
PL-30	228.51	228.80	0.29	**0.21**	0.0			
PL-30	228.80	229.53	0.73	**0.38**	0.0			
PL-30	229.53	230.38	0.85	**0.07**	0.0	**215.25 to 225.2**	**0.80**	9.95
PL-30	230.38	230.89	0.51	**1.10**	0.0	**201.22 to 230.89**	**0.50**	29.67

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-30	230.89	231.34	0.45	**0.14**	0.0			
PL-30	231.34	232.00	0.66	**0.07**	0.0			
PL-30	232.00	232.47	0.47	**0.24**	0.0			
PL-30	232.47	232.84	0.37	**0.03**	0.0			
PL-30	232.84	233.21	0.37	**0.07**	0.0			
PL-30	233.21	233.55	0.34	**0.03**	0.0			
PL-30	233.55	234.26	0.71	**0.03**	0.0			
PL-30	234.26	234.51	0.25	**0.03**	0.0			
PL-30	234.51	235.08	0.57	**0.10**	0.0			
PL-30	235.08	235.49	0.41	**0.27**	0.0			
PL-30	235.49	236.19	0.70	**0.75**	0.0			
PL-30	236.19	237.00	0.81	**0.03**	0.0			
PL-30	237.00	238.00	1.00	**0.03**	0.0			
PL-30	238.00	239.00	1.00	**0.07**	0.0			
PL-30	239.00	239.80	0.80	**0.03**	0.0			
PL-30	239.80	240.20	0.40	**0.03**	0.0			
PL-30	240.20	241.00	0.80	**0.31**	0.0			
PL-30	241.00	241.40	0.40	**0.07**	0.0			
PL-30	241.40	241.90	0.50	**0.07**	0.0			
PL-30	241.90	242.55	0.65	**0.31**	0.0			
PL-30	242.55	243.00	0.45	**0.03**	0.0			
PL-30	243.00	243.65	0.65	**0.03**	0.0			
PL-30	243.65	243.90	0.25	**0.07**	0.0			
PL-30	243.90	244.47	0.57	**0.03**	0.0			
PL-30	244.47	244.72	0.25	**1.49**	0.0			
PL-30	244.72	245.13	0.41	**0.10**	0.0			
PL-30	245.13	246.00	0.87	**0.03**	0.0			
PL-30	246.00	247.00	1.00	**0.03**	0.0			
PL-30	247.00	248.00	1.00	**0.03**	-207.0			
PL-31	41.00	41.43	0.43	**0.03**	1.0			
PL-31	42.40	42.87	0.47	**0.03**	1.3			
PL-31	44.13	44.63	0.50	**0.03**	0.0			
PL-31	44.63	45.42	0.79	**0.03**	0.0			
PL-31	45.42	45.84	0.42	**0.03**	0.0			
PL-31	45.84	46.25	0.41	**0.03**	0.0			
PL-31	46.25	46.77	0.52	**0.03**	0.0			
PL-31	46.72	47.30	0.58	**0.03**	0.0			
PL-31	47.30	47.85	0.55	**0.03**	0.0			
PL-31	47.85	48.63	0.78	**0.03**	0.0			
PL-31	48.63	49.06	0.43	**0.07**	0.0			
PL-31	49.06	50.00	0.94	**0.03**	0.0			
PL-31	50.00	50.80	0.80	**0.03**	0.0			
PL-31	50.80	51.80	1.00	**0.03**	0.0			
PL-31	51.80	52.32	0.52	**0.03**	0.0			
PL-31	52.32	52.82	0.50	**1.76**	0.0			
PL-31	52.82	52.89	0.07	**36.40**	0.0			
PL-31	52.89	53.44	0.55	**0.08**	0.0			
PL-31	53.44	54.44	1.00	**0.03**	2.1			
PL-31	56.54	56.62	0.08	**0.03**	2.6			
PL-31	59.21	60.15	0.94	**0.03**	0.0			
PL-31	60.15	60.93	0.78	**0.03**	1.6			
PL-31	62.57	63.13	0.56	**0.03**	0.0			
PL-31	63.13	63.63	0.50	**0.03**	0.0			
PL-31	63.63	64.12	0.49	**0.03**	0.0			
PL-31	64.12	64.50	0.38	**0.03**	0.0			
PL-31	64.50	65.00	0.50	**0.03**	0.0			
PL-31	65.00	65.70	0.70	**0.03**	0.0			
PL-31	65.70	66.33	0.63	**0.41**	0.0			
PL-31	66.33	66.74	0.41	**0.03**	2.2			
PL-31	68.96	69.72	0.76	**0.03**	10.0			
PL-31	79.74	80.34	0.60	**0.03**	0.0			
PL-31	80.34	81.27	0.93	**0.03**	0.0			
PL-31	81.27	81.77	0.50	**0.03**	0.0			
PL-31	81.77	82.27	0.50	**0.03**	0.0			
PL-31	82.27	82.80	0.53	**0.03**	0.0			
PL-31	82.80	83.47	0.67	**0.03**	1.8			
PL-31	85.29	86.00	0.71	**0.03**	23.2			
PL-31	109.23	110.00	0.77	**0.03**	0.0			
PL-31	110.00	110.90	0.90	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-31	110.90	111.00	0.10	0.03	0.0			
PL-31	111.00	111.50	0.50	0.03	0.0			
PL-31	111.50	112.00	0.50	0.03	0.0			
PL-31	112.00	112.50	0.50	0.03	0.0			
PL-31	112.50	113.14	0.64	0.07	28.7			
PL-31	141.84	142.34	0.50	0.03	0.0			
PL-31	142.34	142.51	0.17	0.03	0.0			
PL-31	142.51	143.33	0.82	0.07	0.1			
PL-31	143.47	143.97	0.50	0.03	0.0			
PL-31	143.97	144.87	0.90	0.03	0.0			
PL-31	144.87	145.58	0.71	0.03	0.0			
PL-31	145.58	146.15	0.57	0.14	0.0			
PL-31	146.15	147.05	0.90	0.03	0.0			
PL-31	147.05	147.54	0.49	0.03	0.0			
PL-31	147.54	148.27	0.73	0.03	0.0			
PL-31	148.27	148.92	0.65	0.07	0.0			
PL-31	148.92	149.92	1.00	0.17	5.8			
PL-31	155.69	156.19	0.50	0.21	0.0			
PL-31	156.19	156.69	0.50	0.14	0.0			
PL-31	156.69	157.29	0.60	0.03	0.0			
PL-31	157.29	157.79	0.50	0.03	0.0			
PL-31	157.79	158.30	0.51	0.03	0.0			
PL-31	158.30	158.88	0.58	0.03	0.0			
PL-31	158.88	159.38	0.50	0.03	12.9			
PL-31	172.33	172.83	0.50	0.03	9.2			
PL-31	182.06	182.56	0.50	0.24	2.0			
PL-31	184.56	184.87	0.31	0.03	8.1			
PL-31	192.94	193.44	0.50	0.03	8.0			
PL-31	201.44	201.94	0.50	0.03	0.0			
PL-31	201.94	202.44	0.50	0.31	2.3			
PL-31	204.74	205.24	0.50	0.56	0.0			
PL-31	205.24	205.74	0.50	0.03	0.0			
PL-31	205.74	206.25	0.51	0.03	0.0			
PL-31	206.25	206.77	0.52	0.03	0.0			
PL-31	206.77	207.27	0.50	0.03	0.0			
PL-31	207.27	207.77	0.50	0.03	0.0			
PL-31	207.77	208.24	0.47	0.03	0.5			
PL-31	208.74	209.00	0.26	0.03	0.0			
PL-31	209.00	209.75	0.75	0.03	0.0			
PL-31	209.75	210.37	0.62	0.03	0.0			
PL-31	210.37	211.17	0.80	0.03	0.0			
PL-31	211.17	212.00	0.83	0.03	0.0			
PL-31	212.00	212.80	0.80	0.03	0.0			
PL-31	212.80	213.52	0.72	0.03	0.0			
PL-31	213.52	213.89	0.37	0.03	5.4			
PL-31	219.30	219.80	0.50	0.03	0.0			
PL-31	219.80	220.36	0.56	0.03	0.0			
PL-31	220.36	220.68	0.32	0.03	0.0			
PL-31	220.68	221.18	0.50	0.03	0.0			
PL-31	221.18	221.68	0.50	0.03	0.0			
PL-31	221.68	222.34	0.66	0.03	0.0			
PL-31	222.34	222.78	0.44	0.03	0.0			
PL-31	222.78	223.15	0.37	0.03	0.0			
PL-31	223.15	223.67	0.52	0.03	0.0			
PL-31	223.67	224.54	0.87	0.03	0.0			
PL-31	224.54	225.48	0.94	0.03	0.0			
PL-31	225.48	225.92	0.44	0.03	0.0			
PL-31	225.92	226.62	0.70	0.03	0.0			
PL-31	226.62	227.50	0.88	0.03	0.0			
PL-31	227.50	228.00	0.50	0.03	0.0			
PL-31	228.00	228.50	0.50	0.03	0.0			
PL-31	228.50	229.00	0.50	0.03	0.0			
PL-31	229.00	229.44	0.44	0.03	0.0			
PL-31	229.44	230.00	0.56	0.03	0.0			
PL-31	230.00	230.55	0.55	0.03	0.0			
PL-31	230.55	231.26	0.71	0.03	0.0			
PL-31	231.26	231.76	0.50	0.03	0.0			
PL-31	231.76	232.26	0.50	0.03	0.0			
PL-31	232.26	232.76	0.50	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-31	232.76	233.76	1.00	0.03	4.6			
PL-31	238.34	239.34	1.00	0.03	0.0			
PL-31	239.34	240.34	1.00	0.03	0.0			
PL-31	240.34	241.34	1.00	0.03	0.0			
PL-31	241.34	242.34	1.00	0.03	0.0			
PL-31	242.34	243.23	0.89	0.03	0.0			
PL-31	243.23	243.73	0.50	0.03	0.0			
PL-31	243.73	244.23	0.50	0.03	0.0			
PL-31	244.23	244.73	0.50	0.03	0.0			
PL-31	244.73	245.24	0.51	0.03	0.0			
PL-31	245.24	245.74	0.50	0.72	0.0			
PL-31	245.74	246.38	0.64	0.03	0.0			
PL-31	246.38	247.00	0.62	0.03	0.0			
PL-31	247.00	248.00	1.00	0.03	0.0			
PL-31	248.00	248.77	0.77	0.03	0.0			
PL-31	248.77	249.10	0.33	0.03	0.0			
PL-31	249.10	250.15	1.05	0.03	0.0			
PL-31	250.15	251.20	1.05	0.03	0.0			
PL-31	251.20	251.98	0.78	0.03	0.0			
PL-31	251.98	252.98	1.00	0.03	0.0			
PL-31	252.98	253.98	1.00	0.03	0.0			
PL-31	253.98	255.00	1.02	0.03	0.0			
PL-31	255.00	255.72	0.72	0.03	0.0			
PL-31	255.72	256.37	0.65	0.03	0.0			
PL-31	256.37	256.85	0.48	0.03	0.0			
PL-31	256.85	257.87	1.02	0.24	0.0			
PL-31	257.87	258.72	0.85	0.41	0.0			
PL-31	258.72	259.15	0.43	0.03	0.0			
PL-31	259.15	260.00	0.85	0.03	0.0			
PL-31	260.00	260.58	0.58	0.03	0.0			
PL-31	260.58	261.08	0.50	0.03	0.0			
PL-31	261.08	261.93	0.85	0.03	0.0			
PL-31	261.93	262.43	0.50	0.03	0.0			
PL-31	262.43	263.00	0.57	0.03	0.0			
PL-31	263.00	263.50	0.50	0.03	0.0			
PL-31	263.50	264.02	0.52	0.03	0.0			
PL-31	264.02	264.70	0.68	0.03	0.0			
PL-31	264.70	265.02	0.32	0.03	0.0			
PL-31	265.02	265.57	0.55	0.38	0.0			
PL-31	265.57	266.24	0.67	2.90	0.0			
PL-31	266.24	266.57	0.33	0.30	0.0			
PL-31	266.57	267.05	0.48	0.40	0.0			
PL-31	267.05	268.00	0.95	0.30	0.0			
PL-31	268.00	268.35	0.35	0.30	0.0			
PL-31	268.35	269.02	0.67	1.20	0.0			
PL-31	269.02	269.32	0.30	1.10	0.0			
PL-31	269.32	270.10	0.78	2.40	0.0			
PL-31	270.10	270.75	0.65	2.80	0.0			
PL-31	270.75	271.40	0.65	1.30	0.0			
PL-31	271.40	272.08	0.68	1.20	0.0			
PL-31	272.08	272.75	0.67	7.41	0.0			
PL-31	272.75	273.60	0.85	1.23	0.0			
PL-31	273.60	274.43	0.83	2.16	0.0			
PL-31	274.43	275.22	0.79	1.03	0.0			
PL-31	275.22	275.71	0.49	0.58	0.0			
PL-31	275.71	276.07	0.36	0.82	0.0			
PL-31	276.07	276.90	0.83	0.34	0.0			
PL-31	276.90	277.37	0.47	0.56	0.0			
PL-31	277.37	277.94	0.57	1.10	0.0			
PL-31	277.94	278.55	0.61	1.40	0.0			
PL-31	278.55	278.79	0.24	0.80	0.0			
PL-31	278.79	279.25	0.46	1.00	0.0			
PL-31	279.25	279.78	0.53	1.20	0.0			
PL-31	279.78	280.75	0.97	1.10	0.0			
PL-31	280.75	281.48	0.73	1.30	0.0			
PL-31	281.48	282.00	0.52	1.20	0.0	265.57 to 282.0	1.48	16.43
PL-31	282.00	282.50	0.50	0.10	0.0			
PL-31	282.50	283.50	1.00	0.03	0.0			
PL-31	283.50	284.33	0.83	0.07	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-31	284.33	285.33	1.00	**0.03**	0.0			
PL-31	285.33	286.08	0.75	**0.03**	0.0			
PL-31	286.08	287.26	1.18	**0.03**	0.0			
PL-31	287.26	288.25	0.99	**0.51**	0.0			
PL-31	288.25	288.92	0.67	**0.10**	0.0			
PL-31	288.92	289.97	1.05	**0.07**	0.0			
PL-31	289.97	290.97	1.00	**0.24**	0.0			
PL-31	290.97	291.50	0.53	**0.03**	0.0			
PL-31	291.50	292.10	0.60	**0.03**	0.0			
PL-31	292.10	292.70	0.60	**0.03**	0.0			
PL-31	292.70	293.20	0.50	**0.24**	0.0			
PL-31	293.20	293.70	0.50	**0.03**	0.0			
PL-31	293.70	294.20	0.50	**0.62**	0.0			
PL-31	294.20	294.70	0.50	**0.07**	0.0			
PL-31	294.70	295.75	1.05	**0.55**	0.0			
PL-31	295.75	296.78	1.03	**0.27**	0.0			
PL-31	296.78	297.42	0.64	**1.10**	0.0			
PL-31	297.42	297.92	0.50	**0.48**	0.0			
PL-31	297.92	298.42	0.50	**0.27**	0.0			
PL-31	298.42	298.92	0.50	**1.10**	0.0			
PL-31	298.92	299.35	0.43	**2.09**	0.0			
PL-31	299.35	299.85	0.50	**0.10**	0.0			
PL-31	299.85	300.35	0.50	**0.24**	0.0			
PL-31	300.35	301.12	0.77	**0.03**	0.0			
PL-31	301.12	301.95	0.83	**0.03**	0.0			
PL-31	301.95	302.95	1.00	**0.03**	0.0			
PL-31	302.95	303.95	1.00	**0.03**	0.0			
PL-31	303.95	304.56	0.61	**0.03**	0.0			
PL-31	304.56	305.53	0.97	**0.03**	0.0			
PL-31	305.53	306.53	1.00	**0.03**	1.6			
PL-31	308.11	308.26	0.15	**0.03**	0.1			
PL-31	308.36	309.22	0.86	**0.03**	0.0			
PL-31	309.22	309.90	0.68	**0.03**	0.0			
PL-31	309.90	310.43	0.53	**0.17**	0.0			
PL-31	310.43	311.00	0.57	**0.03**	0.0			
PL-31	311.00	311.63	0.63	**0.03**	0.0			
PL-31	311.63	312.43	0.80	**0.03**	0.0			
PL-31	312.43	312.86	0.43	**0.10**	0.0			
PL-31	312.86	313.53	0.67	**0.03**	0.1			
PL-31	313.59	314.16	0.57	**0.03**	0.0			
PL-31	314.16	314.86	0.70	**0.27**	2.7			
PL-31	317.53	318.05	0.52	**0.03**	0.0			
PL-31	318.05	318.41	0.36	**0.21**	2.9			
PL-31	321.29	321.60	0.31	**0.03**	4.6			
PL-31	326.25	326.50	0.25	**0.38**	0.0			
PL-31	326.50	326.67	0.17	**0.03**	0.0			
PL-31	326.67	327.25	0.58	**0.03**	0.0			
PL-31	327.25	328.10	0.85	**0.03**	0.0			
PL-31	328.10	329.06	0.96	**0.07**	0.0			
PL-31	329.06	329.44	0.38	**0.27**	0.0			
PL-31	329.44	329.74	0.30	**0.79**	0.0			
PL-31	329.74	330.04	0.30	**46.80**	0.0			
PL-31	330.04	330.84	0.80	**0.78**	0.0			
PL-31	330.84	331.27	0.43	**0.10**	0.0			
PL-31	331.27	332.00	0.73	**0.03**	0.0			
PL-31	332.00	332.73	0.73	**0.03**	0.0			
PL-31	332.73	333.46	0.73	**0.24**	0.0			
PL-31	333.46	334.16	0.70	**0.27**	0.0			
PL-31	334.16	334.86	0.70	**0.03**	0.0			
PL-31	334.86	335.06	0.20	**0.03**	11.5			
PL-31	346.61	347.34	0.73	**0.03**	0.0			
PL-31	347.34	348.18	0.84	**0.03**	0.0			
PL-31	348.18	348.68	0.50	**0.03**	1.8			
PL-31	350.50	350.91	0.41	**0.03**	1.1			
PL-31	351.97	352.93	0.96	**0.03**	3.6			
PL-31	356.49	356.78	0.29	**0.03**	0.0			
PL-31	356.78	357.46	0.68	**0.03**	0.0			
PL-31	357.46	358.24	0.78	**0.03**	3.8			
PL-31	362.00	362.53	0.53	**0.03**	1.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-31	363.53	363.78	0.25	0.03	3.3			
PL-31	367.03	367.65	0.62	0.03	0.0			
PL-31	367.65	368.08	0.43	0.03	17.3			
PL-31	385.40	385.90	0.50	0.03	-353.9			
PL-32	31.95	32.95	1.00	0.07	0.0			
PL-32	32.95	33.20	0.25	0.14	0.0			
PL-32	33.20	33.65	0.45	1.27	0.0			
PL-32	33.65	34.29	0.64	0.55	0.0			
PL-32	34.29	34.79	0.50	1.47	0.0			
PL-32	34.79	35.65	0.86	1.65	0.0			
PL-32	35.65	36.65	1.00	2.09	0.0			
PL-32	36.65	37.65	1.00	0.41	0.0			
PL-32	37.65	38.15	0.50	1.06	0.0			
PL-32	38.15	38.50	0.35	4.18	0.0			
PL-32	38.50	39.11	0.61	0.89	0.0			
PL-32	39.11	39.60	0.49	0.99	0.0			
PL-32	39.60	40.60	1.00	3.43	0.0			
PL-32	40.60	41.60	1.00	2.98	0.0			
PL-32	41.60	42.49	0.89	0.51	0.0			
PL-32	42.49	43.00	0.51	0.14	0.0			
PL-32	43.00	44.00	1.00	0.17	0.0			
PL-32	44.00	44.49	0.49	0.24	0.0			
PL-32	44.49	45.43	0.94	0.69	0.0			
PL-32	45.43	46.18	0.75	1.34	0.0			
PL-32	46.18	47.19	1.01	0.38	0.0			
PL-32	47.19	47.60	0.41	0.41	0.0			
PL-32	47.60	48.52	0.92	16.70	0.0			
PL-32	48.52	49.15	0.63	0.21	0.0			
PL-32	49.15	50.08	0.93	0.55	0.0			
PL-32	50.08	50.43	0.35	0.10	0.0			
PL-32	50.43	50.90	0.47	0.10	0.0			
PL-32	50.90	51.35	0.45	0.27	0.0			
PL-32	51.35	52.20	0.85	1.20	0.0	33.2 to 52.2	1.86	19.00
PL-32	52.20	52.90	0.70	0.14	0.0			
PL-32	52.90	53.75	0.85	0.14	5.9			
PL-32	59.63	60.61	0.98	0.03	0.0			
PL-32	60.61	61.15	0.54	0.03	0.0			
PL-32	61.15	61.90	0.75	0.03	0.0			
PL-32	61.90	62.38	0.48	0.03	0.0			
PL-32	62.38	63.05	0.67	0.03	0.0			
PL-32	63.05	63.40	0.35	0.03	0.0			
PL-32	63.40	64.22	0.82	0.07	0.0			
PL-32	64.22	65.03	0.81	0.07	0.0			
PL-32	65.03	65.75	0.72	0.07	0.0			
PL-32	65.75	66.50	0.75	0.07	0.0			
PL-32	66.50	66.75	0.25	0.03	0.0			
PL-32	66.75	67.75	1.00	0.07	0.0			
PL-32	67.75	68.25	0.50	0.03	3.7			
PL-32	71.90	72.40	0.50	0.03	5.6			
PL-32	78.00	78.90	0.90	0.03	0.0			
PL-32	78.90	79.80	0.90	0.14	0.0			
PL-32	79.80	80.30	0.50	0.24	0.0			
PL-32	80.30	81.00	0.70	1.92	0.0			
PL-32	81.00	81.40	0.40	0.14	0.0			
PL-32	81.40	82.25	0.85	0.07	0.0			
PL-32	82.25	82.92	0.67	0.07	0.0			
PL-32	82.92	83.55	0.63	0.03	0.0			
PL-32	83.55	84.49	0.94	0.03	0.0			
PL-32	84.49	85.37	0.88	0.03	2.3			
PL-32	87.68	88.10	0.42	0.03	0.0			
PL-32	88.10	88.62	0.52	0.03	0.0			
PL-32	88.62	89.15	0.53	0.03	0.0			
PL-32	89.15	90.00	0.85	0.03	0.0			
PL-32	90.00	90.53	0.53	0.03	0.0			
PL-32	90.53	90.85	0.32	0.03	1.2			
PL-32	92.00	92.35	0.35	0.03	0.0			
PL-32	92.35	93.00	0.65	0.03	0.0			
PL-32	93.00	94.00	1.00	0.03	0.0			
PL-32	94.00	95.00	1.00	0.07	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-32	95.00	96.02	1.02	**0.07**	14.1			
PL-32	110.12	110.69	0.57	**0.03**	1.7			
PL-32	112.35	113.00	0.65	**0.03**	0.0			
PL-32	113.00	113.90	0.90	**0.07**	4.8			
PL-32	118.70	119.20	0.50	**0.03**	0.0			
PL-32	119.20	120.20	1.00	**0.03**	0.0			
PL-32	120.20	121.20	1.00	**0.03**	0.0			
PL-32	121.20	121.85	0.65	**0.03**	0.0			
PL-32	121.85	122.66	0.81	**0.03**	0.0			
PL-32	122.66	123.23	0.57	**0.03**	0.0			
PL-32	123.23	124.00	0.77	**0.03**	0.0			
PL-32	124.00	124.68	0.68	**0.03**	0.0			
PL-32	124.68	125.37	0.69	**0.03**	0.0			
PL-32	125.37	126.32	0.95	**0.10**	0.0			
PL-32	126.32	127.15	0.83	**0.10**	0.0			
PL-32	127.15	127.78	0.63	**0.07**	0.0			
PL-32	127.78	128.10	0.32	**0.03**	0.0			
PL-32	128.10	128.45	0.35	**0.03**	0.0			
PL-32	128.45	128.85	0.40	**0.10**	0.0			
PL-32	128.85	129.45	0.60	**0.10**	0.0			
PL-32	129.45	130.30	0.85	**1.20**	0.0			
PL-32	130.30	130.82	0.52	**3.50**	0.0			
PL-32	130.82	131.45	0.63	**0.10**	0.0			
PL-32	131.45	131.95	0.50	**0.27**	0.0			
PL-32	131.95	132.95	1.00	**0.03**	0.0			
PL-32	132.95	133.40	0.45	**0.03**	0.0			
PL-32	133.40	134.25	0.85	**0.03**	0.0			
PL-32	134.25	135.25	1.00	**0.03**	0.0			
PL-32	135.25	135.85	0.60	**0.03**	0.0			
PL-32	135.85	136.63	0.78	**0.03**	0.0			
PL-32	136.63	136.89	0.26	**0.03**	0.0			
PL-32	136.89	137.86	0.97	**0.03**	0.0			
PL-32	137.86	138.20	0.34	**0.03**	0.0			
PL-32	138.20	138.86	0.66	**0.14**	0.0			
PL-32	138.86	139.32	0.46	**0.34**	0.0			
PL-32	139.32	140.25	0.93	**0.10**	0.0			
PL-32	140.25	140.75	0.50	**0.07**	0.0			
PL-32	140.75	141.36	0.61	**0.14**	0.0			
PL-32	141.36	142.00	0.64	**0.03**	0.0			
PL-32	142.00	143.00	1.00	**0.10**	0.0			
PL-32	143.00	144.00	1.00	**0.03**	0.0			
PL-32	144.00	145.00	1.00	**0.07**	0.0			
PL-32	145.00	145.69	0.69	**0.27**	0.0			
PL-32	145.69	146.28	0.59	**1.30**	0.0			
PL-32	146.28	147.00	0.72	**2.09**	0.0			
PL-32	147.00	148.00	1.00	**0.14**	0.0			
PL-32	148.00	149.00	1.00	**3.81**	0.0			
PL-32	149.00	149.63	0.63	**5.49**	0.0			
PL-32	149.63	149.90	0.27	**0.03**	0.0			
PL-32	149.90	150.73	0.83	**2.64**	0.0			
PL-32	150.73	151.74	1.01	**0.03**	0.0			
PL-32	151.74	152.31	0.57	**0.03**	0.0			
PL-32	152.31	152.65	0.34	**0.03**	0.0			
PL-32	152.65	153.40	0.75	**0.10**	0.0			
PL-32	153.40	154.00	0.60	**0.07**	0.0			
PL-32	154.00	154.80	0.80	**0.03**	0.0			
PL-32	154.80	155.35	0.55	**0.03**	0.0			
PL-32	155.35	155.85	0.50	**0.17**	0.0			
PL-32	155.85	156.85	1.00	**0.03**	0.0			
PL-32	156.85	157.45	0.60	**0.10**	0.0			
PL-32	157.45	158.30	0.85	**0.14**	0.0			
PL-32	158.30	158.67	0.37	**0.07**	1.7			
PL-32	160.41	161.00	0.59	**0.03**	0.0			
PL-32	161.00	161.70	0.70	**0.03**	0.0			
PL-32	161.70	162.15	0.45	**0.10**	0.0			
PL-32	162.15	162.37	0.22	**0.14**	0.0			
PL-32	162.37	162.79	0.42	**0.10**	0.0			
PL-32	162.79	163.15	0.36	**0.10**	0.0			
PL-32	163.15	163.45	0.30	**0.34**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-32	163.45	163.90	0.45	**0.24**	0.0			
PL-32	163.90	164.72	0.82	**0.07**	0.0			
PL-32	164.72	165.30	0.58	**0.24**	0.0			
PL-32	165.30	165.85	0.55	**0.82**	0.0			
PL-32	165.85	166.45	0.60	**0.21**	0.0			
PL-32	166.45	166.82	0.37	**0.03**	0.0			
PL-32	166.82	167.70	0.88	**0.14**	0.0			
PL-32	167.70	168.70	1.00	**0.03**	0.0			
PL-32	168.70	169.01	0.31	**0.24**	0.0			
PL-32	169.01	169.96	0.95	**0.17**	0.0			
PL-32	169.96	170.55	0.59	**0.51**	0.0			
PL-32	170.55	171.38	0.83	**1.71**	0.0			
PL-32	171.38	171.75	0.37	**0.55**	0.0			
PL-32	171.75	172.40	0.65	**1.30**	0.0			
PL-32	172.40	173.07	0.67	**0.21**	0.0	**163.15 to 173.07**	**0.40**	10.92
PL-32	173.07	174.05	0.98	**0.14**	0.0			
PL-32	174.05	175.03	0.98	**0.31**	0.0			
PL-32	175.03	176.03	1.00	**0.27**	0.0			
PL-32	176.03	176.76	0.73	**0.21**	0.0			
PL-32	176.76	177.60	0.84	**0.07**	4.2			
PL-32	181.76	182.14	0.38	**0.17**	0.0			
PL-32	182.14	182.75	0.61	**0.10**	0.0			
PL-32	182.75	183.20	0.45	**16.90**	0.0			
PL-32	183.20	184.21	1.01	**0.07**	0.0			
PL-32	184.21	185.06	0.85	**0.10**	0.0			
PL-32	185.06	185.50	0.44	**0.21**	3.6			
PL-32	189.12	189.48	0.36	**0.07**	0.0			
PL-32	189.48	190.17	0.69	**0.07**	0.0			
PL-32	190.17	190.62	0.45	**1.47**	0.0			
PL-32	190.62	190.95	0.33	**0.41**	0.0			
PL-32	190.95	191.52	0.57	**0.55**	0.0			
PL-32	191.52	192.30	0.78	**0.38**	0.0			
PL-32	192.30	193.05	0.75	**1.89**	0.0			
PL-32	193.05	193.82	0.77	**0.45**	0.0			
PL-32	193.82	194.65	0.83	**0.14**	0.0			
PL-32	194.65	195.40	0.75	**3.98**	0.0			
PL-32	195.40	195.82	0.42	**0.79**	0.0			
PL-32	195.87	196.24	0.37	**0.51**	0.0			
PL-32	196.24	196.80	0.56	**0.79**	0.0			
PL-32	196.80	197.05	0.25	**6.89**	0.0			
PL-32	197.05	197.65	0.60	**3.94**	0.0			
PL-32	197.65	198.05	0.40	**0.58**	0.0			
PL-32	198.05	198.95	0.90	**0.69**	0.0			
PL-32	198.95	199.36	0.41	**1.27**	0.0			
PL-32	199.36	199.78	0.42	**1.30**	0.0			
PL-32	199.78	200.14	0.36	**0.24**	0.0			
PL-32	200.14	200.88	0.74	**0.21**	0.0			
PL-32	200.88	201.15	0.27	**0.24**	0.0			
PL-32	201.15	201.49	0.34	**0.86**	0.0			
PL-32	201.49	201.81	0.32	**0.14**	0.0			
PL-32	201.81	202.68	0.87	**0.24**	0.0			
PL-32	202.68	203.43	0.75	**0.38**	0.0			
PL-32	203.46	204.45	0.99	**0.82**	0.0			
PL-32	204.45	205.17	0.72	**2.37**	0.0			
PL-32	205.17	205.71	0.54	**3.60**	0.0			
PL-32	205.71	206.35	0.64	**1.85**	0.0			
PL-32	206.35	207.20	0.85	**0.62**	0.0			
PL-32	207.20	207.45	0.25	**1.37**	0.0			
PL-32	207.45	208.13	0.68	**1.34**	0.0			
PL-32	208.13	208.62	0.49	**0.96**	0.0			
PL-32	208.62	209.00	0.38	**1.75**	0.0			
PL-32	209.00	209.80	0.80	**1.47**	0.0			
PL-32	209.80	210.60	0.80	**0.72**	0.0			
PL-32	210.60	211.10	0.50	**2.85**	0.0			
PL-32	211.10	211.38	0.28	**0.21**	0.0			
PL-32	211.38	212.13	0.75	**0.17**	0.0			
PL-32	212.13	212.45	0.32	**0.07**	0.0			
PL-32	212.45	213.02	0.57	**0.21**	0.0			
PL-32	213.02	213.26	0.24	**0.86**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-32	213.26	213.70	0.44	**0.58**	0.0			
PL-32	213.70	214.01	0.31	**2.09**	0.0			
PL-32	214.01	214.66	0.65	**1.65**	0.0			
PL-32	214.66	215.12	0.46	**8.64**	0.0			
PL-32	215.12	215.44	0.32	**17.20**	0.0			
PL-32	215.44	216.40	0.96	**4.83**	0.0			
PL-32	216.40	217.15	0.75	**40.50**	0.0			
PL-32	217.15	217.75	0.60	**12.20**	0.0			
PL-32	217.75	218.50	0.75	**2.43**	0.0			
PL-32	218.50	219.34	0.84	**1.30**	0.0			
PL-32	219.34	220.35	1.01	**0.58**	0.0			
PL-32	220.35	221.00	0.65	**3.94**	0.0			
PL-32	221.00	221.40	0.40	**1.37**	0.0			
PL-32	221.40	222.22	0.82	**0.31**	0.0			
PL-32	222.22	223.00	0.78	**0.62**	0.0			
PL-32	223.00	224.00	1.00	**4.11**	0.0			
PL-32	224.00	225.00	1.00	**1.78**	0.0			
PL-32	225.00	226.00	1.00	**1.41**	0.0			
PL-32	226.00	226.87	0.87	**2.30**	0.0			
PL-32	226.87	227.50	0.63	**0.48**	0.0			
PL-32	227.50	228.10	0.60	**0.34**	0.0			
PL-32	228.10	228.70	0.60	**0.27**	0.0			
PL-32	228.70	229.65	0.95	**0.58**	0.0			
PL-32	229.65	230.45	0.80	**0.79**	0.0			
PL-32	230.45	231.45	1.00	**0.93**	0.0			
PL-32	231.45	232.15	0.70	**0.55**	0.0			
PL-32	232.15	232.60	0.45	**0.41**	0.0			
PL-32	232.60	233.00	0.40	**0.79**	0.0			
PL-32	233.00	233.40	0.40	**0.17**	0.0			
PL-32	233.40	233.91	0.51	**0.45**	0.0			
PL-32	233.91	234.46	0.55	**0.27**	0.0			
PL-32	234.46	234.90	0.44	**0.24**	0.0			
PL-32	234.90	235.74	0.84	**0.41**	0.0			
PL-32	235.74	236.20	0.46	**0.55**	0.0			
PL-32	236.20	236.90	0.70	**0.65**	0.0			
PL-32	236.90	237.40	0.50	**0.96**	0.0			
PL-32	237.40	238.00	0.60	**0.24**	0.0			
PL-32	238.00	238.63	0.63	**0.07**	0.0			
PL-32	238.63	239.07	0.44	**4.46**	0.0			
PL-32	239.07	239.75	0.68	**1.75**	0.0			
PL-32	239.75	240.25	0.50	**1.41**	0.0			
PL-32	240.25	241.22	0.97	**0.24**	0.5			
PL-32	241.72	241.80	0.08	**0.10**	0.0			
PL-32	241.80	242.51	0.71	**0.17**	0.0			
PL-32	242.51	243.32	0.81	**0.55**	0.0			
PL-32	243.32	243.70	0.38	**0.17**	0.0			
PL-32	243.70	244.00	0.30	**0.93**	0.0			
PL-32	244.00	244.57	0.57	**0.45**	4.8	**190.17 to 244.57**	**1.99**	54.32
PL-32	249.41	249.84	0.43	**0.03**	3.9			
PL-32	253.75	254.60	0.85	**0.03**	1.7			
PL-32	256.32	256.84	0.52	**0.03**	0.0			
PL-32	256.84	257.60	0.76	**0.03**	0.0			
PL-32	257.60	258.20	0.60	**0.03**	0.0			
PL-32	258.20	259.00	0.80	**0.07**	0.0			
PL-32	259.00	259.81	0.81	**0.03**	0.0			
PL-32	259.81	260.55	0.74	**0.03**	10.4			
PL-32	270.93	271.19	0.26	**0.03**	1.4			
PL-32	272.58	273.38	0.80	**0.03**	0.0			
PL-32	273.38	273.81	0.43	**0.10**	0.0			
PL-32	273.81	274.60	0.79	**0.07**	0.0			
PL-32	274.60	275.00	0.40	**0.03**	0.0			
PL-32	275.00	276.00	1.00	**0.03**	0.0			
PL-32	276.00	276.72	0.72	**0.10**	0.0			
PL-32	276.72	277.09	0.37	**0.55**	0.9			
PL-32	278.00	278.60	0.60	**0.10**	0.0			
PL-32	278.60	279.20	0.60	**0.10**	1.6			
PL-32	280.83	281.75	0.92	**0.10**	0.0			
PL-32	281.75	282.45	0.70	**0.10**	1.7			
PL-32	284.15	284.85	0.70	**0.14**	5.3			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-32	290.18	290.80	0.62	0.03	0.0			
PL-32	290.80	291.60	0.80	0.27	0.0			
PL-32	291.60	292.18	0.58	0.10	0.0			
PL-32	292.18	292.50	0.32	0.14	0.0			
PL-32	292.50	292.82	0.32	0.03	0.0			
PL-32	292.82	293.13	0.31	0.86	0.0			
PL-32	293.13	293.32	0.19	0.03	12.6			
PL-32	305.97	306.40	0.43	0.03	0.0			
PL-32	306.40	307.40	1.00	0.03	0.0			
PL-32	307.40	308.15	0.75	0.03	3.4			
PL-32	311.55	311.80	0.25	0.03	12.5			
PL-32	324.33	324.90	0.57	0.03	2.3			
PL-32	327.15	327.46	0.31	0.03	6.4			
PL-32	333.88	334.46	0.58	0.03	0.0			
PL-32	334.46	334.70	0.24	0.03	0.0			
PL-32	334.70	335.68	0.98	0.31	0.0			
PL-32	335.68	336.34	0.66	0.03	0.0			
PL-32	336.34	337.10	0.76	0.03	0.0			
PL-32	337.10	337.70	0.60	0.03	0.0			
PL-32	337.70	338.30	0.60	0.03	1.6			
PL-32	339.90	340.54	0.64	0.03	6.9			
PL-32	347.40	347.97	0.57	0.03	1.8			
PL-32	349.75	350.15	0.40	0.03	0.0			
PL-32	350.15	350.95	0.80	0.03	0.0			
PL-32	350.95	351.90	0.95	0.03	0.0			
PL-32	351.90	352.48	0.58	0.03	0.0			
PL-32	352.48	353.00	0.52	0.03	0.0			
PL-32	353.00	354.04	1.04	0.03	0.0			
PL-32	354.04	354.29	0.25	0.03	0.0			
PL-32	354.29	355.23	0.94	0.03	0.0			
PL-32	355.23	355.65	0.42	0.07	5.4			
PL-32	361.08	361.44	0.36	0.10	2.1			
PL-32	363.57	363.83	0.26	0.10	0.0			
PL-32	363.83	364.35	0.52	0.10	0.0			
PL-32	364.35	365.35	1.00	0.27	0.0			
PL-32	365.35	365.88	0.53	0.34	0.0			
PL-32	365.88	366.19	0.31	0.07	0.0			
PL-32	366.19	366.50	0.31	0.17	0.0			
PL-32	366.50	367.25	0.75	1.58	0.0			
PL-32	367.25	368.00	0.75	0.07	0.0			
PL-32	368.00	369.00	1.00	0.10	0.0			
PL-32	369.00	369.57	0.57	0.10	0.0			
PL-32	369.57	370.18	0.61	0.03	9.0			
PL-32	379.18	380.00	0.82	0.07	0.0			
PL-32	380.00	381.00	1.00	0.03	0.0			
PL-32	381.00	381.92	0.92	0.07	6.5			
PL-32	388.40	389.10	0.70	0.10	0.0			
PL-32	389.10	389.50	0.40	0.75	0.0			
PL-32	389.50	390.05	0.55	0.24	0.0			
PL-32	390.05	390.40	0.35	0.03	0.0			
PL-32	390.40	390.79	0.39	0.03	4.4			
PL-32	395.20	395.85	0.65	0.21	0.0			
PL-32	395.85	396.50	0.65	0.41	0.0			
PL-32	396.50	397.06	0.56	0.03	0.0			
PL-32	397.06	398.00	0.94	0.03	0.0			
PL-32	398.00	398.62	0.62	1.03	0.0			
PL-32	398.62	399.40	0.78	0.03	3.2			
PL-32	402.64	403.00	0.36	0.03	0.0			
PL-32	403.00	403.75	0.75	0.03	0.0			
PL-32	403.75	404.45	0.70	0.03	0.0			
PL-32	404.45	404.94	0.49	0.03	2.5			
PL-32	407.39	408.00	0.61	0.10	0.0			
PL-32	408.00	409.00	1.00	0.14	0.0			
PL-32	409.00	410.00	1.00	0.10	0.0			
PL-32	410.00	410.80	0.80	0.17	0.0			
PL-32	410.80	411.15	0.35	0.03	0.0			
PL-32	411.15	411.65	0.50	0.17	0.0			
PL-32	411.65	412.58	0.93	0.07	0.0			
PL-32	412.58	413.24	0.66	0.93	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-32	413.24	413.50	0.26	**0.34**	4.1			
PL-32	417.62	418.52	0.90	**0.10**	0.0			
PL-32	418.52	419.35	0.83	**2.64**	0.0			
PL-32	419.35	420.00	0.65	**2.19**	0.0			
PL-32	420.00	421.00	1.00	**2.33**	0.0			
PL-32	421.00	421.45	0.45	**2.16**	0.0			
PL-32	421.45	422.06	0.61	**0.34**	0.0			
PL-32	422.06	422.64	0.58	**0.14**	0.0			
PL-32	422.65	423.65	1.00	**0.07**	15.6			
PL-32	439.28	439.88	0.60	**3.02**	0.0			
PL-32	439.88	440.38	0.50	**0.07**	0.0			
PL-32	440.38	440.91	0.53	**0.03**	0.0			
PL-32	440.91	441.40	0.49	**1.27**	0.0			
PL-32	441.40	442.42	1.02	**0.07**	0.0			
PL-32	442.42	442.92	0.50	**0.58**	0.0			
PL-32	442.97	443.97	1.00	**0.07**	0.0			
PL-32	443.97	444.36	0.39	**2.71**	0.0			
PL-32	444.36	444.71	0.35	**0.45**	5.0			
PL-32	449.68	450.68	1.00	**0.07**	0.0			
PL-32	450.68	451.68	1.00	**0.51**	0.0			
PL-32	451.68	452.40	0.72	**0.27**	0.0			
PL-32	452.40	453.37	0.97	**0.17**	0.0			
PL-32	453.37	454.00	0.63	**0.10**	0.0			
PL-32	454.00	455.00	1.00	**0.03**	0.0			
PL-32	455.00	456.00	1.00	**0.10**	0.0			
PL-32	456.00	457.00	1.00	**0.17**	0.0			
PL-32	457.00	457.47	0.47	**0.03**	0.0			
PL-32	457.47	458.47	1.00	**0.03**	0.0			
PL-32	458.47	459.05	0.58	**0.03**	0.0			
PL-32	459.05	460.04	0.99	**0.03**	0.0			
PL-32	460.04	461.05	1.01	**0.38**	0.0			
PL-32	461.05	462.00	0.95	**1.23**	0.0			
PL-32	462.00	462.32	0.32	**2.71**	0.0			
PL-32	462.32	463.00	0.68	**0.24**	0.0			
PL-32	463.00	463.70	0.70	**0.10**	0.1			
PL-32	463.78	464.54	0.76	**0.10**	0.0			
PL-32	464.54	465.20	0.66	**0.10**	0.0			
PL-32	465.20	465.72	0.52	**0.10**	0.0			
PL-32	465.72	466.25	0.53	**0.38**	0.0			
PL-32	466.25	467.00	0.75	**1.06**	0.0			
PL-32	467.00	467.65	0.65	**0.55**	0.0			
PL-32	467.65	468.48	0.83	**0.48**	0.0			
PL-32	468.48	469.25	0.77	**0.99**	0.0			
PL-32	469.25	469.75	0.50	**0.24**	0.0			
PL-32	469.75	470.75	1.00	**0.24**	0.0			
PL-32	470.75	471.50	0.75	**0.58**	0.0	**460.04 to 471.5**	**0.54**	11.46
PL-32	471.50	472.00	0.50	**0.03**	0.0			
PL-32	472.00	472.50	0.50	**0.27**	0.0			
PL-32	472.50	472.97	0.47	**0.31**	0.0			
PL-32	472.97	473.30	0.33	**0.10**	0.0			
PL-32	473.30	474.20	0.90	**0.14**	0.0			
PL-32	474.20	475.00	0.80	**0.03**	0.0			
PL-32	475.00	475.65	0.65	**0.27**	0.0			
PL-32	475.65	476.45	0.80	**0.03**	0.0			
PL-32	476.45	477.09	0.64	**0.03**	0.0			
PL-32	477.09	478.00	0.91	**0.24**	0.0			
PL-32	478.00	478.78	0.78	**0.21**	0.0			
PL-32	478.78	479.65	0.87	**0.38**	0.0			
PL-32	479.65	480.00	0.35	**0.03**	-453.4			
PL-33	26.59	27.30	0.71	**0.03**	0.0			
PL-33	27.30	28.00	0.70	**0.03**	0.0			
PL-33	28.00	29.00	1.00	**0.03**	0.0			
PL-33	29.00	29.45	0.45	**0.03**	0.0			
PL-33	29.45	30.32	0.87	**0.03**	0.0			
PL-33	30.32	31.32	1.00	**0.03**	0.0			
PL-33	31.32	32.00	0.68	**0.03**	0.0			
PL-33	32.00	33.00	1.00	**0.03**	0.0			
PL-33	33.00	34.00	1.00	**0.03**	0.0			
PL-33	34.00	34.75	0.75	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-33	34.75	35.50	0.75	0.03	1.1			
PL-33	36.63	37.25	0.62	0.03	0.0			
PL-33	37.25	38.00	0.75	0.03	7.0			
PL-33	45.01	45.72	0.71	0.03	0.0			
PL-33	45.72	46.15	0.43	0.03	0.0			
PL-33	46.15	47.00	0.85	0.03	0.0			
PL-33	47.00	48.00	1.00	0.03	6.1			
PL-33	54.08	55.00	0.92	0.03	0.0			
PL-33	55.00	56.00	1.00	0.03	0.0			
PL-33	56.00	57.00	1.00	0.07	0.0			
PL-33	57.00	58.00	1.00	0.03	0.0			
PL-33	58.00	59.00	1.00	0.03	0.0			
PL-33	59.00	59.85	0.85	0.03	0.0			
PL-33	59.85	60.10	0.25	0.03	0.0			
PL-33	60.10	60.60	0.50	0.03	0.0			
PL-33	60.60	61.10	0.50	0.07	0.0			
PL-33	61.10	61.65	0.55	0.10	0.0			
PL-33	61.65	62.30	0.65	0.03	0.0			
PL-33	62.30	63.00	0.70	0.03	0.0			
PL-33	63.00	64.00	1.00	0.03	0.0			
PL-33	64.00	65.00	1.00	0.03	0.0			
PL-33	65.00	66.00	1.00	0.03	0.0			
PL-33	66.00	67.00	1.00	0.03	0.0			
PL-33	67.00	68.00	1.00	0.03	0.0			
PL-33	68.00	69.06	1.06	0.03	0.0			
PL-33	69.06	69.65	0.59	0.03	0.0			
PL-33	69.65	70.40	0.75	0.03	0.0			
PL-33	70.40	70.66	0.26	0.03	0.0			
PL-33	70.66	71.15	0.49	0.03	0.0			
PL-33	71.15	72.10	0.95	0.03	0.0			
PL-33	72.10	72.60	0.50	0.03	0.0			
PL-33	72.60	73.20	0.60	0.14	0.0			
PL-33	73.20	73.77	0.57	0.03	0.0			
PL-33	73.77	74.48	0.71	0.21	0.0			
PL-33	74.48	75.23	0.75	0.03	0.0			
PL-33	75.23	75.75	0.52	0.03	6.6			
PL-33	82.37	83.00	0.63	0.03	0.0			
PL-33	83.00	83.90	0.90	0.03	3.7			
PL-33	87.60	88.60	1.00	0.03	0.0			
PL-33	88.60	89.60	1.00	0.03	0.0			
PL-33	89.60	90.05	0.45	0.03	0.0			
PL-33	90.05	90.90	0.85	0.24	0.0			
PL-33	90.90	91.23	0.33	0.21	0.0			
PL-33	91.23	92.00	0.77	0.03	12.0			
PL-33	103.97	104.70	0.73	0.03	0.0			
PL-33	104.70	105.70	1.00	0.03	0.0			
PL-33	105.70	106.06	0.36	0.03	0.0			
PL-33	106.06	106.93	0.87	0.03	5.9			
PL-33	112.85	113.50	0.65	0.03	0.0			
PL-33	113.50	114.50	1.00	0.03	3.5			
PL-33	118.00	119.00	1.00	0.03	0.0			
PL-33	119.00	120.00	1.00	0.03	0.0			
PL-33	120.00	120.85	0.85	0.17	0.0			
PL-33	120.85	121.65	0.80	0.03	0.0			
PL-33	121.65	122.15	0.50	0.03	0.0			
PL-33	122.15	122.65	0.50	0.03	0.0			
PL-33	122.65	123.60	0.95	0.03	0.0			
PL-33	123.60	124.55	0.95	0.03	0.0			
PL-33	124.55	125.55	1.00	0.07	0.0			
PL-33	125.55	126.55	1.00	0.03	0.0			
PL-33	126.55	127.12	0.57	0.03	0.0			
PL-33	127.12	127.78	0.66	0.10	0.0			
PL-33	127.78	128.75	0.97	0.03	0.0			
PL-33	128.75	129.25	0.50	0.03	0.0			
PL-33	129.25	130.05	0.80	0.03	0.0			
PL-33	130.05	131.00	0.95	0.03	0.0			
PL-33	131.00	131.40	0.40	0.03	12.7			
PL-33	144.10	144.50	0.40	0.03	0.0			
PL-33	144.50	145.35	0.85	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-33	145.35	146.00	0.65	**0.03**	0.0			
PL-33	146.00	146.51	0.51	**0.03**	0.0			
PL-33	146.51	147.35	0.84	**0.03**	0.0			
PL-33	147.35	148.04	0.69	**0.03**	0.0			
PL-33	148.04	148.65	0.61	**0.07**	0.0			
PL-33	148.65	149.40	0.75	**1.61**	0.0			
PL-33	149.40	150.00	0.60	**0.14**	0.0			
PL-33	150.00	150.83	0.83	**0.31**	0.0			
PL-33	150.83	151.62	0.79	**0.10**	0.0			
PL-33	151.62	152.45	0.83	**0.24**	0.0			
PL-33	152.45	153.23	0.78	**0.27**	0.0			
PL-33	153.23	154.11	0.88	**0.07**	0.0			
PL-33	154.11	154.85	0.74	**0.24**	0.0			
PL-33	154.85	155.08	0.23	**0.03**	0.0			
PL-33	155.08	155.93	0.85	**0.07**	0.0			
PL-33	155.93	156.67	0.74	**1.95**	0.0			
PL-33	156.67	157.67	1.00	**0.03**	8.4			
PL-33	166.06	166.60	0.54	**1.65**	0.0			
PL-33	166.60	167.17	0.57	**1.37**	0.0			
PL-33	167.17	167.65	0.48	**0.03**	0.0			
PL-33	167.65	168.20	0.55	**0.27**	0.0			
PL-33	168.20	168.62	0.42	**0.03**	0.0			
PL-33	168.62	169.13	0.51	**1.34**	0.0			
PL-33	169.13	169.72	0.59	**1.23**	0.0			
PL-33	169.72	170.30	0.58	**2.43**	0.0			
PL-33	170.30	170.70	0.40	**0.17**	0.0			
PL-33	170.70	171.00	0.30	**2.88**	0.0			
PL-33	171.00	172.00	1.00	**0.96**	0.0	**166.06 to 172.0**	**1.10**	5.94
PL-33	172.00	172.72	0.72	**0.10**	0.0			
PL-33	172.72	173.08	0.36	**0.10**	0.0			
PL-33	173.08	173.60	0.52	**0.07**	0.0			
PL-33	173.60	174.45	0.85	**0.10**	0.0			
PL-33	174.45	174.70	0.25	**0.48**	0.0			
PL-33	174.70	175.28	0.58	**0.17**	0.0			
PL-33	175.28	175.90	0.62	**0.03**	0.0			
PL-33	175.90	176.52	0.62	**0.03**	0.0			
PL-33	176.52	177.05	0.53	**0.03**	0.0			
PL-33	177.05	177.75	0.70	**0.07**	0.0			
PL-33	177.75	178.39	0.64	**0.41**	0.0			
PL-33	178.39	178.90	0.51	**0.21**	0.0			
PL-33	178.90	179.74	0.84	**0.03**	0.0			
PL-33	179.74	180.37	0.63	**0.03**	0.0			
PL-33	180.37	180.95	0.58	**0.03**	0.0			
PL-33	180.95	181.45	0.50	**3.36**	2.3			
PL-33	183.78	184.30	0.52	**1.89**	0.0			
PL-33	184.30	185.20	0.90	**0.07**	0.0			
PL-33	185.20	186.00	0.80	**0.07**	0.0			
PL-33	186.00	186.62	0.62	**0.62**	0.0			
PL-33	186.62	187.30	0.68	**0.03**	0.0			
PL-33	187.30	187.55	0.25	**0.03**	0.0			
PL-33	187.55	188.25	0.70	**0.03**	5.9			
PL-33	194.20	195.01	0.81	**0.03**	0.0			
PL-33	195.01	195.55	0.54	**0.03**	0.0			
PL-33	195.55	196.35	0.80	**0.03**	12.8			
PL-33	209.10	209.85	0.75	**0.00**	0.0			
PL-33	209.85	210.30	0.45	**0.10**	0.0			
PL-33	210.30	211.00	0.70	**0.03**	0.0			
PL-33	211.00	211.85	0.85	**0.03**	0.0			
PL-33	211.85	212.60	0.75	**0.03**	0.0			
PL-33	212.60	213.20	0.60	**0.07**	0.0			
PL-33	213.20	214.20	1.00	**0.03**	0.0			
PL-33	214.20	214.55	0.35	**1.03**	0.0			
PL-33	214.55	215.10	0.55	**0.03**	0.0			
PL-33	215.10	215.60	0.50	**0.03**	0.0			
PL-33	215.60	216.25	0.65	**0.07**	0.0			
PL-33	216.25	217.25	1.00	**0.03**	0.0			
PL-33	217.25	218.70	1.45	**0.03**	0.0			
PL-33	218.70	219.40	0.70	**0.03**	0.0			
PL-33	219.40	220.15	0.75	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-33	220.15	220.85	0.70	0.03	0.0			
PL-33	220.85	221.85	1.00	0.03	0.0			
PL-33	221.85	222.85	1.00	0.03	0.0			
PL-33	222.85	223.10	0.25	0.03	0.0			
PL-33	223.10	223.93	0.83	0.03	0.0			
PL-33	223.93	224.35	0.42	0.00	0.0			
PL-33	224.35	224.80	0.45	0.21	0.0			
PL-33	224.80	225.05	0.25	332.00	0.0			
PL-33	225.05	226.00	0.95	1.02	0.0			
PL-33	226.00	226.22	0.22	0.00	0.0			
PL-33	226.22	227.16	0.94	0.03	0.0			
PL-33	227.16	227.90	0.74	0.03	0.0			
PL-33	227.90	228.50	0.60	0.03	0.0			
PL-33	228.50	228.95	0.45	0.03	0.0			
PL-33	228.95	229.53	0.58	0.07	4.7			
PL-33	234.26	235.15	0.89	0.03	0.0			
PL-33	235.15	235.90	0.75	0.03	0.0			
PL-33	235.90	236.46	0.56	4.15	0.0			
PL-33	236.46	236.82	0.36	0.03	0.0			
PL-33	236.82	237.45	0.63	0.03	0.0			
PL-33	237.45	238.45	1.00	0.65	0.0			
PL-33	238.45	239.25	0.80	0.03	0.0			
PL-33	239.25	239.95	0.70	0.03	0.0			
PL-33	239.95	240.95	1.00	0.03	8.6			
PL-33	249.55	250.47	0.92	1.34	0.0			
PL-33	250.47	250.90	0.43	0.03	1.4			
PL-33	252.25	253.12	0.87	0.24	0.0			
PL-33	253.12	254.10	0.98	0.03	0.0			
PL-33	254.10	254.80	0.70	0.03	0.0			
PL-33	254.80	255.45	0.65	0.03	0.0			
PL-33	255.45	255.90	0.45	0.03	0.0			
PL-33	255.90	256.71	0.81	0.10	0.0			
PL-33	256.71	257.33	0.62	0.03	0.0			
PL-33	257.33	257.97	0.64	0.00	0.0			
PL-33	257.97	258.60	0.63	3.17	0.0			
PL-33	258.60	259.40	0.80	6.51	0.0			
PL-33	259.40	260.20	0.80	0.03	0.0			
PL-33	260.20	261.06	0.86	0.03	0.0			
PL-33	261.06	262.00	0.94	0.03	0.0			
PL-33	262.00	262.80	0.80	0.03	0.0			
PL-33	262.80	263.55	0.75	0.03	5.2			
PL-33	268.75	269.65	0.90	0.03	0.0			
PL-33	269.65	269.95	0.30	0.03	0.0			
PL-33	269.95	270.85	0.90	0.03	0.0			
PL-33	270.85	271.55	0.70	0.03	0.0			
PL-33	271.55	272.55	1.00	0.03	0.0			
PL-33	272.55	273.00	0.45	0.03	0.0			
PL-33	273.00	273.95	0.95	0.03	0.0			
PL-33	273.95	274.40	0.45	0.03	0.0			
PL-33	274.40	275.00	0.60	0.03	0.0			
PL-33	275.00	275.58	0.58	0.03	0.0			
PL-33	275.58	276.05	0.47	0.03	0.0			
PL-33	276.05	276.75	0.70	0.03	0.0			
PL-33	276.75	277.50	0.75	0.03	0.0			
PL-33	277.50	278.00	0.50	0.03	0.0			
PL-33	278.00	278.45	0.45	0.03	0.0			
PL-33	278.45	279.35	0.90	0.03	0.0			
PL-33	279.35	280.35	1.00	0.03	0.0			
PL-33	280.35	281.35	1.00	0.03	0.0			
PL-33	281.35	282.35	1.00	0.03	0.0			
PL-33	282.35	283.00	0.65	0.03	0.0			
PL-33	283.00	283.70	0.70	0.03	0.0			
PL-33	283.70	284.40	0.70	0.03	0.0			
PL-33	284.40	285.30	0.90	0.03	0.0			
PL-33	285.30	286.13	0.83	0.03	0.0			
PL-33	286.13	286.65	0.52	0.03	35.1			
PL-33	321.75	322.05	0.30	0.03	11.6			
PL-33	333.65	334.64	0.99	0.03	0.0			
PL-33	334.64	335.15	0.51	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-33	335.15	336.15	1.00	0.03	0.0			
PL-33	336.15	337.15	1.00	0.03	0.0			
PL-33	337.15	338.15	1.00	0.03	0.0			
PL-33	338.15	339.15	1.00	0.03	0.0			
PL-33	339.15	340.00	0.85	0.03	0.0			
PL-33	340.00	341.00	1.00	0.03	0.0			
PL-33	341.00	341.90	0.90	0.03	0.0			
PL-33	341.90	342.45	0.55	0.03	0.0			
PL-33	342.45	343.45	1.00	0.03	5.7			
PL-33	349.15	350.00	0.85	0.03	-347.0			
PL-34	3.00	4.06	1.06	0.03	0.0			
PL-34	4.06	4.54	0.48	0.10	0.0			
PL-34	4.54	5.33	0.79	0.03	0.0			
PL-34	5.33	6.01	0.68	0.07	0.0			
PL-34	6.01	7.00	0.99	0.03	0.0			
PL-34	7.00	8.00	1.00	0.03	0.0			
PL-34	8.00	8.40	0.40	0.03	0.0			
PL-34	8.40	9.20	0.80	0.03	0.0			
PL-34	9.20	9.63	0.43	0.03	0.0			
PL-34	9.63	10.19	0.56	0.03	0.0			
PL-34	10.19	10.93	0.74	0.03	0.0			
PL-34	10.93	11.52	0.59	0.03	0.0			
PL-34	11.52	11.87	0.35	0.03	0.0			
PL-34	11.87	12.75	0.88	0.03	0.0			
PL-34	12.75	13.50	0.75	0.03	0.0			
PL-34	13.50	13.83	0.33	0.07	0.0			
PL-34	13.83	14.20	0.37	0.03	0.0			
PL-34	14.20	15.21	1.01	0.03	0.0			
PL-34	15.21	15.94	0.73	0.03	1.6			
PL-34	17.53	17.89	0.36	0.03	0.0			
PL-34	17.89	18.38	0.49	0.03	0.0			
PL-34	18.38	18.60	0.22	0.03	0.0			
PL-34	18.60	19.50	0.90	0.03	0.0			
PL-34	19.50	20.45	0.95	0.03	0.0			
PL-34	20.45	21.45	1.00	0.03	0.0			
PL-34	21.45	21.85	0.40	0.03	0.0			
PL-34	21.85	22.19	0.34	0.03	0.0			
PL-34	22.19	23.18	0.99	0.03	20.2			
PL-34	43.40	43.72	0.32	0.03	0.9			
PL-34	44.62	45.25	0.63	0.03	0.0			
PL-34	45.25	45.90	0.65	0.03	0.0			
PL-34	45.90	46.19	0.29	0.03	0.0			
PL-34	46.19	46.70	0.51	0.03	0.0			
PL-34	46.65	47.05	0.40	0.03	0.0			
PL-34	47.05	48.10	1.05	0.03	0.0			
PL-34	48.10	48.62	0.52	0.03	0.0			
PL-34	48.62	49.05	0.43	0.03	0.0			
PL-34	49.05	49.70	0.65	0.21	0.0			
PL-34	49.70	50.33	0.63	0.24	0.0			
PL-34	50.33	50.68	0.35	0.45	0.0			
PL-34	50.68	51.40	0.72	0.03	0.0			
PL-34	51.40	52.40	1.00	0.03	0.0			
PL-34	52.40	52.95	0.55	0.03	0.0			
PL-34	52.95	53.87	0.92	0.03	0.0			
PL-34	53.87	54.40	0.53	0.03	0.0			
PL-34	54.40	55.20	0.80	0.03	0.0			
PL-34	55.22	55.60	0.38	0.03	0.0			
PL-34	55.60	56.50	0.90	0.03	0.0			
PL-34	56.50	56.90	0.40	0.03	0.0			
PL-34	56.90	57.25	0.35	0.41	0.0			
PL-34	57.25	58.11	0.86	0.03	0.0			
PL-34	58.11	58.54	0.43	0.03	0.0			
PL-34	58.54	58.74	0.20	0.03	0.0			
PL-34	58.74	59.37	0.63	0.03	0.0			
PL-34	59.37	59.89	0.52	0.03	0.0			
PL-34	59.89	60.20	0.31	0.03	0.0			
PL-34	60.20	60.55	0.35	0.03	0.0			
PL-34	60.55	61.43	0.88	0.03	0.0			
PL-34	61.43	61.69	0.26	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-34	61.69	62.57	0.88	0.03	0.0			
PL-34	62.57	63.20	0.63	0.03	0.0			
PL-34	63.20	63.57	0.37	0.03	0.0			
PL-34	63.57	63.93	0.36	0.03	0.0			
PL-34	63.93	64.21	0.28	0.03	0.0			
PL-34	64.21	65.00	0.79	0.03	0.0			
PL-34	65.00	65.73	0.73	0.03	0.0			
PL-34	65.73	66.59	0.86	0.03	0.0			
PL-34	66.59	67.28	0.69	0.10	0.0			
PL-34	67.28	68.00	0.72	0.31	0.0			
PL-34	68.00	68.63	0.63	0.14	0.0			
PL-34	68.62	68.95	0.33	0.07	0.0			
PL-34	68.95	69.95	1.00	0.07	0.0			
PL-34	69.95	70.70	0.75	0.27	0.0			
PL-34	70.70	71.20	0.50	0.03	0.0			
PL-34	71.20	72.17	0.97	0.17	0.0			
PL-34	72.17	72.42	0.25	0.03	0.0			
PL-34	72.42	72.91	0.49	0.03	0.0			
PL-34	72.91	73.18	0.27	0.03	0.0			
PL-34	73.18	73.65	0.47	0.03	0.0			
PL-34	73.65	74.60	0.95	0.03	0.0			
PL-34	74.60	74.90	0.30	0.03	6.8			
PL-34	81.75	82.35	0.60	0.03	0.0			
PL-34	82.35	82.65	0.30	0.03	3.3			
PL-34	86.00	86.80	0.80	0.03	0.0			
PL-34	86.80	87.55	0.75	0.03	0.0			
PL-34	87.55	88.35	0.80	0.03	0.0			
PL-34	88.35	89.45	1.10	0.03	2.4			
PL-34	91.83	92.52	0.69	0.03	0.0			
PL-34	92.52	92.95	0.43	0.03	0.0			
PL-34	92.95	93.93	0.98	0.03	0.0			
PL-34	93.93	94.52	0.59	0.03	0.0			
PL-34	94.52	95.25	0.73	0.03	0.0			
PL-34	95.25	96.05	0.80	0.03	0.0			
PL-34	96.05	96.43	0.38	0.03	0.0			
PL-34	96.43	97.15	0.72	0.03	3.9			
PL-34	101.10	101.81	0.71	0.03	0.0			
PL-34	101.81	102.30	0.49	0.03	0.0			
PL-34	102.30	102.94	0.64	0.03	0.0			
PL-34	102.94	103.60	0.66	0.03	0.0			
PL-34	103.60	104.30	0.70	0.03	0.0			
PL-34	104.30	105.01	0.71	0.03	0.0			
PL-34	105.01	106.01	1.00	0.03	0.0			
PL-34	106.01	106.92	0.91	0.03	0.0			
PL-34	106.92	107.30	0.38	0.03	0.0			
PL-34	107.32	107.78	0.46	0.03	0.0			
PL-34	107.78	108.43	0.65	0.03	0.0			
PL-34	108.43	109.36	0.93	0.03	-0.1			
PL-34	109.30	110.00	0.70	0.03	0.0			
PL-34	110.00	111.00	1.00	0.03	0.0			
PL-34	111.00	111.65	0.65	0.03	0.0			
PL-34	111.65	112.32	0.67	0.03	0.0			
PL-34	112.32	112.83	0.51	0.03	0.0			
PL-34	112.83	113.53	0.70	0.03	0.0			
PL-34	113.53	113.94	0.41	0.03	0.0			
PL-34	113.94	114.46	0.52	0.07	0.0			
PL-34	114.46	115.00	0.54	0.03	0.0			
PL-34	115.00	115.95	0.95	0.03	0.0			
PL-34	115.95	116.91	0.96	0.03	0.0			
PL-34	116.91	117.87	0.96	0.03	0.0			
PL-34	117.85	118.85	1.00	0.03	0.0			
PL-34	118.85	119.30	0.45	0.03	0.0			
PL-34	119.30	120.10	0.80	0.03	0.0			
PL-34	120.10	121.00	0.90	0.03	0.0			
PL-34	121.00	121.73	0.73	0.03	0.0			
PL-34	121.73	122.40	0.67	0.03	0.0			
PL-34	122.40	123.07	0.67	0.03	0.0			
PL-34	123.07	123.65	0.58	0.03	0.0			
PL-34	123.65	124.50	0.85	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-34	124.50	125.50	1.00	**0.03**	0.0			
PL-34	125.50	126.40	0.90	**0.03**	0.0			
PL-34	126.40	127.00	0.60	**0.03**	0.0			
PL-34	127.00	127.70	0.70	**0.03**	0.0			
PL-34	127.70	128.00	0.30	**0.03**	0.0			
PL-34	128.00	129.00	1.00	**0.03**	0.0			
PL-34	129.00	130.00	1.00	**0.03**	0.0			
PL-34	130.00	131.00	1.00	**0.03**	0.0			
PL-34	131.00	132.00	1.00	**0.03**	0.0			
PL-34	132.00	133.00	1.00	**0.03**	0.0			
PL-34	133.00	134.00	1.00	**0.03**	0.0			
PL-34	134.00	134.60	0.60	**0.03**	0.0			
PL-34	134.60	135.40	0.80	**0.03**	0.0			
PL-34	135.40	136.15	0.75	**0.03**	0.0			
PL-34	136.15	137.00	0.85	**0.03**	0.0			
PL-34	137.00	138.00	1.00	**0.03**	0.0			
PL-34	138.00	139.00	1.00	**0.03**	0.0			
PL-34	139.00	140.00	1.00	**0.03**	0.0			
PL-34	140.00	141.00	1.00	**0.03**	0.0			
PL-34	141.00	142.00	1.00	**0.03**	0.0			
PL-34	142.00	143.00	1.00	**0.03**	0.0			
PL-34	143.00	143.79	0.79	**0.03**	0.0			
PL-34	143.79	144.39	0.60	**0.03**	0.0			
PL-34	144.39	145.10	0.71	**0.03**	0.0			
PL-34	145.10	145.85	0.75	**0.03**	0.0			
PL-34	145.85	146.34	0.49	**0.03**	0.0			
PL-34	146.34	147.03	0.69	**0.03**	0.0			
PL-34	147.03	148.03	1.00	**0.03**	0.0			
PL-34	148.03	149.00	0.97	**0.03**	0.0			
PL-34	149.00	149.60	0.60	**0.03**	2.5			
PL-34	152.10	152.46	0.36	**0.03**	1.1			
PL-34	153.60	154.35	0.75	**0.03**	0.8			
PL-34	155.10	155.54	0.44	**5.79**	2.4			
PL-34	157.90	158.33	0.43	**11.00**	0.0			
PL-34	158.33	158.94	0.61	**0.07**	0.0			
PL-34	158.94	160.30	1.36	**0.03**	0.0			
PL-34	160.30	161.00	0.70	**0.03**	0.0			
PL-34	161.00	161.35	0.35	**0.03**	0.0			
PL-34	161.35	161.92	0.57	**0.03**	0.0			
PL-34	161.92	162.60	0.68	**0.03**	0.0			
PL-34	162.60	163.49	0.89	**0.03**	0.0			
PL-34	163.49	163.83	0.34	**0.03**	0.0			
PL-34	163.83	164.30	0.47	**0.03**	0.0			
PL-34	164.30	164.80	0.50	**0.03**	0.0			
PL-34	164.80	165.20	0.40	**0.03**	0.0			
PL-34	165.20	166.10	0.90	**0.03**	0.0			
PL-34	166.10	166.40	0.30	**0.03**	0.0			
PL-34	166.40	167.25	0.85	**0.03**	0.0			
PL-34	167.25	167.52	0.27	**0.03**	0.0			
PL-34	167.52	167.98	0.46	**0.03**	0.0			
PL-34	167.98	168.55	0.57	**0.03**	0.0			
PL-34	168.55	169.10	0.55	**0.03**	0.0			
PL-34	169.10	169.82	0.72	**0.03**	26.2			
PL-34	196.00	196.75	0.75	**0.03**	0.0			
PL-34	196.75	197.50	0.75	**0.03**	0.0			
PL-34	197.50	198.00	0.50	**0.03**	0.0			
PL-34	198.00	198.60	0.60	**0.03**	0.0			
PL-34	198.60	199.00	0.40	**0.03**	0.0			
PL-34	199.00	199.50	0.50	**0.03**	0.0			
PL-34	199.50	199.97	0.47	**0.03**	4.8			
PL-34	204.72	205.60	0.88	**0.03**	0.0			
PL-34	205.60	206.00	0.40	**0.03**	0.0			
PL-34	206.00	206.55	0.55	**0.03**	0.0			
PL-34	206.55	207.20	0.65	**0.03**	0.0			
PL-34	207.20	207.90	0.70	**0.03**	0.0			
PL-34	207.90	208.90	1.00	**0.17**	2.7			
PL-34	211.64	212.27	0.63	**0.21**	0.0			
PL-34	212.27	212.53	0.26	**0.03**	0.0			
PL-34	212.53	213.35	0.82	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-34	213.35	213.76	0.41	**0.03**	0.0			
PL-34	213.76	214.61	0.85	**0.03**	0.0			
PL-34	214.61	215.21	0.60	**0.03**	0.0			
PL-34	215.21	215.84	0.63	**0.03**	13.9			
PL-34	229.73	230.45	0.72	**0.03**	0.0			
PL-34	230.45	231.00	0.55	**0.03**	0.0			
PL-34	231.00	231.69	0.69	**0.03**	12.9			
PL-34	244.60	245.12	0.52	**0.82**	0.0			
PL-34	245.12	246.00	0.88	**0.03**	0.0			
PL-34	246.00	247.00	1.00	**0.89**	0.0			
PL-34	247.00	247.35	0.35	**16.40**	0.0			
PL-34	247.35	248.00	0.65	**2.40**	0.0			
PL-34	248.00	248.70	0.70	**0.03**	0.0			
PL-34	248.70	249.15	0.45	**0.03**	0.0			
PL-34	249.15	249.49	0.34	**0.03**	0.0			
PL-34	249.49	250.02	0.53	**0.38**	1.9			
PL-34	251.93	252.18	0.25	**0.14**	0.0			
PL-34	252.18	252.40	0.22	**0.07**	21.1			
PL-34	273.45	274.19	0.74	**0.03**	0.0			
PL-34	274.19	274.52	0.33	**0.03**	0.0			
PL-34	274.52	275.28	0.76	**0.03**	0.0			
PL-34	275.28	275.59	0.31	**0.03**	0.0			
PL-34	275.59	276.59	1.00	**0.03**	4.4			
PL-34	281.03	282.00	0.97	**0.03**	0.0			
PL-34	282.00	283.00	1.00	**0.03**	0.0			
PL-34	283.00	284.00	1.00	**0.03**	0.0			
PL-34	284.00	284.50	0.50	**0.07**	0.0			
PL-34	284.50	285.00	0.50	**0.21**	0.0			
PL-34	285.00	285.39	0.39	**0.08**	0.0			
PL-34	285.39	285.64	0.25	**19.20**	0.0			
PL-34	285.64	286.07	0.43	**0.12**	0.0			
PL-34	286.07	286.85	0.78	**0.03**	0.0			
PL-34	286.85	287.26	0.41	**0.17**	0.0			
PL-34	287.26	287.89	0.63	**1.06**	0.0			
PL-34	287.89	288.19	0.30	**1.17**	0.0			
PL-34	288.19	288.65	0.46	**0.55**	0.0			
PL-34	288.65	289.25	0.60	**0.03**	0.0			
PL-34	289.25	290.00	0.75	**0.03**	0.0			
PL-34	290.00	290.90	0.90	**0.03**	18.5			
PL-34	309.35	309.65	0.30	**0.17**	6.4			
PL-34	316.00	316.28	0.28	**0.03**	0.0			
PL-34	316.28	316.71	0.43	**0.17**	0.0			
PL-34	316.71	317.08	0.37	**0.03**	0.0			
PL-34	317.08	317.93	0.85	**0.03**	7.6			
PL-34	325.55	326.37	0.82	**0.14**	0.0			
PL-34	326.37	326.92	0.55	**0.89**	0.0			
PL-34	326.92	327.57	0.65	**0.14**	7.4			
PL-34	335.00	335.90	0.90	**0.03**	0.0			
PL-34	335.90	336.90	1.00	**0.03**	0.0			
PL-34	336.90	337.90	1.00	**0.03**	3.4			
PL-34	341.25	342.00	0.75	**0.03**	0.0			
PL-34	342.00	343.00	1.00	**0.03**	0.0			
PL-34	343.00	344.00	1.00	**0.03**	0.0			
PL-34	344.00	345.00	1.00	**0.03**	0.0			
PL-34	345.00	345.75	0.75	**0.03**	0.0			
PL-34	345.75	346.50	0.75	**0.03**	0.0			
PL-34	346.50	347.50	1.00	**0.03**	0.0			
PL-34	347.50	348.05	0.55	**0.03**	0.0			
PL-34	348.05	348.73	0.68	**0.03**	0.0			
PL-34	348.73	349.47	0.74	**0.03**	0.0			
PL-34	349.47	349.80	0.33	**0.03**	0.0			
PL-34	349.80	350.50	0.70	**0.03**	0.0			
PL-34	350.50	351.21	0.71	**0.31**	0.0			
PL-34	351.21	351.82	0.61	**0.03**	0.0			
PL-34	351.82	352.40	0.58	**0.03**	0.0			
PL-34	352.40	353.09	0.69	**0.03**	0.0			
PL-34	353.09	353.57	0.48	**0.03**	0.0			
PL-34	353.57	354.40	0.83	**0.17**	0.0			
PL-34	354.40	355.04	0.64	**0.03**	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-34	355.04	355.45	0.41	**0.07**	0.0			
PL-34	355.45	355.85	0.40	**0.38**	0.0			
PL-34	355.85	356.46	0.61	**0.38**	0.0			
PL-34	356.46	356.90	0.44	**0.03**	0.0			
PL-34	356.90	357.69	0.79	**0.21**	0.0			
PL-34	357.69	358.46	0.77	**0.07**	0.0			
PL-34	358.46	359.45	0.99	**0.03**	5.4			
PL-34	364.82	365.82	1.00	**0.79**	6.3			
PL-34	372.15	373.08	0.93	**0.17**	0.0			
PL-34	373.08	373.43	0.35	**1.24**	0.0			
PL-34	373.43	374.00	0.57	**0.64**	0.0			
PL-34	374.00	374.70	0.70	**1.10**	0.0			
PL-34	374.70	375.25	0.55	**1.86**	0.0			
PL-34	375.25	376.15	0.90	**1.90**	0.0			
PL-34	376.15	377.10	0.95	**4.09**	0.0			
PL-34	377.10	377.40	0.30	**0.32**	0.0			
PL-34	377.40	378.05	0.65	**1.68**	0.0			
PL-34	378.05	378.80	0.75	**0.20**	0.0			
PL-34	378.80	379.05	0.25	**0.08**	0.0			
PL-34	379.05	379.50	0.45	**1.36**	0.0			
PL-34	379.50	380.35	0.85	**3.99**	0.0			
PL-34	380.35	381.13	0.78	**0.08**	0.0			
PL-34	381.13	381.39	0.26	**1.45**	0.0			
PL-34	381.39	381.69	0.30	**21.00**	0.0	**372.15 to 381.69**	**2.14**	9.54
PL-34	381.69	382.09	0.40	**0.04**	0.0			
PL-34	382.09	382.38	0.29	**0.09**	2.0			
PL-34	384.41	385.30	0.89	**0.21**	0.0			
PL-34	385.30	385.70	0.40	**0.03**	0.0			
PL-34	385.70	386.43	0.73	**0.07**	0.0			
PL-34	386.43	386.88	0.45	**0.14**	0.0			
PL-34	386.88	387.66	0.78	**0.07**	0.0			
PL-34	387.66	388.00	0.34	**0.55**	0.0			
PL-34	388.00	388.58	0.58	**0.21**	0.0			
PL-34	388.58	388.87	0.29	**0.86**	0.0			
PL-34	388.87	389.50	0.63	**0.38**	4.8			
PL-34	394.25	394.85	0.60	**0.03**	0.0			
PL-34	394.85	395.30	0.45	**0.03**	0.0			
PL-34	395.30	396.00	0.70	**0.03**	5.4			
PL-34	401.41	402.01	0.60	**0.03**	0.0			
PL-34	402.01	402.61	0.60	**0.03**	2.2			
PL-34	404.80	405.80	1.00	**0.17**	0.0			
PL-34	405.80	406.80	1.00	**0.24**	0.0			
PL-34	406.80	407.80	1.00	**0.10**	0.0			
PL-34	407.80	408.80	1.00	**0.07**	0.0			
PL-34	408.80	409.35	0.55	**0.03**	0.0			
PL-34	409.35	410.20	0.85	**0.03**	0.0			
PL-34	410.20	410.70	0.50	**0.10**	0.0			
PL-34	410.70	411.70	1.00	**0.03**	0.0			
PL-34	411.70	412.70	1.00	**0.10**	0.0			
PL-34	412.70	413.25	0.55	**0.10**	0.0			
PL-34	413.25	414.15	0.90	**0.17**	-410.6			
PL-35	3.58	3.95	0.37		0.0			
PL-35	3.95	4.55	0.60		0.0			
PL-35	4.55	5.34	0.79		0.0			
PL-35	5.34	5.98	0.64		0.0			
PL-35	5.98	6.80	0.82		0.0			
PL-35	6.80	7.80	1.00		0.0			
PL-35	7.80	8.43	0.63		0.0			
PL-35	8.43	8.73	0.30		0.0			
PL-35	8.73	9.35	0.62		0.0			
PL-35	9.35	9.85	0.50		0.0			
PL-35	9.85	10.38	0.53		0.0			
PL-35	10.38	10.71	0.33		0.0			
PL-35	10.71	11.10	0.39		0.0			
PL-35	11.10	11.81	0.71		0.0			
PL-35	11.81	12.75	0.94		0.0			
PL-35	12.75	13.50	0.75		0.0			
PL-35	13.50	14.11	0.61		0.0			
PL-35	14.11	14.52	0.41		0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-35	14.52	15.34	0.82		0.0			
PL-35	15.34	16.43	1.09		0.0			
PL-35	16.43	16.78	0.35		0.0			
PL-35	16.78	17.48	0.70		0.0			
PL-35	17.48	18.10	0.62		0.0			
PL-35	18.10	18.65	0.55		0.0			
PL-35	18.65	19.34	0.69		0.0			
PL-35	19.34	19.94	0.60		0.0			
PL-35	19.94	20.47	0.53		0.0			
PL-35	20.47	21.05	0.58		0.0			
PL-35	21.05	21.80	0.75		0.0			
PL-35	21.80	22.25	0.45		0.0			
PL-35	22.25	23.25	1.00		0.0			
PL-35	23.25	24.09	0.84		0.0			
PL-35	24.07	25.00	0.93		0.0			
PL-35	25.00	25.50	0.50		0.0			
PL-35	25.50	26.25	0.75		0.0			
PL-35	26.25	26.75	0.50		0.0			
PL-35	26.75	27.35	0.60		0.0			
PL-35	27.35	27.95	0.60		0.0			
PL-35	27.95	28.90	0.95		0.0			
PL-35	28.90	29.50	0.60		0.0			
PL-35	29.50	30.10	0.60		0.0			
PL-35	30.10	30.75	0.65		0.0			
PL-35	30.75	31.10	0.35		0.0			
PL-35	31.10	31.35	0.25		0.0			
PL-35	31.35	31.68	0.33		0.0			
PL-35	31.68	32.20	0.52		0.0			
PL-35	32.20	33.20	1.00		9.9			
PL-35	43.10	43.53	0.43		0.0			
PL-35	43.53	44.07	0.54		0.0			
PL-35	44.07	44.67	0.60		0.0			
PL-35	44.67	44.92	0.25		0.0			
PL-35	44.92	45.70	0.78		0.0			
PL-35	45.70	46.39	0.69		0.0			
PL-35	46.39	46.62	0.23		0.0			
PL-35	46.62	47.60	0.98		0.0			
PL-35	47.60	48.06	0.46		0.0			
PL-35	48.06	48.73	0.67		0.0			
PL-35	48.73	49.20	0.47		0.0			
PL-35	49.20	49.93	0.73		0.0			
PL-35	49.93	50.60	0.67		0.0			
PL-35	50.60	51.13	0.53		0.0			
PL-35	51.13	51.94	0.81		0.0			
PL-35	51.94	52.30	0.36		0.0			
PL-35	52.30	52.70	0.40		0.0			
PL-35	52.70	53.30	0.60	0.03	0.0			
PL-35	53.30	53.70	0.40	0.03	0.0			
PL-35	53.70	54.00	0.30	0.03	0.0			
PL-35	54.00	54.82	0.82	0.03	0.0			
PL-35	54.82	55.09	0.27	0.03	0.0			
PL-35	55.09	55.75	0.66	0.03	0.0			
PL-35	55.75	56.75	1.00	0.03	0.0			
PL-35	56.75	57.06	0.31	0.03	0.0			
PL-35	57.06	57.43	0.37	0.03	0.0			
PL-35	57.43	58.03	0.60	0.03	0.0			
PL-35	58.03	58.44	0.41	0.03	0.0			
PL-35	58.44	58.75	0.31	0.03	0.0			
PL-35	58.75	59.00	0.25	0.03	0.0			
PL-35	59.00	59.88	0.88	0.03	0.0			
PL-35	59.88	60.85	0.97	0.07	0.0			
PL-35	60.85	61.20	0.35	0.10	0.0			
PL-35	61.20	62.00	0.80	0.07	0.0			
PL-35	62.00	62.94	0.94	0.07	0.0			
PL-35	62.94	63.72	0.78	0.07	0.0			
PL-35	63.72	64.28	0.56	0.07	0.0			
PL-35	64.28	64.70	0.42	0.07	0.0			
PL-35	64.70	65.25	0.55	0.03	0.0			
PL-35	65.25	65.50	0.25	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-35	65.50	66.10	0.60	0.03	0.0			
PL-35	66.10	66.87	0.77	0.03	0.0			
PL-35	66.87	67.25	0.38	0.03	0.0			
PL-35	67.25	67.60	0.35	0.03	12.4			
PL-35	80.00	80.32	0.32	0.03	0.0			
PL-35	80.32	80.97	0.65	0.03	0.0			
PL-35	80.97	81.31	0.34	0.03	0.0			
PL-35	81.31	81.78	0.47	0.03	0.0			
PL-35	81.78	82.04	0.26	0.03	3.6			
PL-35	85.65	85.95	0.30	0.03	0.0			
PL-35	85.95	86.58	0.63	0.03	0.0			
PL-35	86.58	87.58	1.00	0.03	0.0			
PL-35	87.58	88.58	1.00	0.03	0.0			
PL-35	88.58	89.18	0.60	0.03	0.0			
PL-35	89.18	89.85	0.67	0.03	0.0			
PL-35	89.85	90.25	0.40	0.03	0.0			
PL-35	90.25	91.25	1.00	0.03	0.0			
PL-35	91.25	92.00	0.75	0.03	5.0			
PL-35	97.00	97.50	0.50	0.03	0.0			
PL-35	97.50	97.96	0.46	0.03	0.0			
PL-35	97.96	98.14	0.18	0.03	0.0			
PL-35	98.14	98.66	0.52	0.03	0.0			
PL-35	98.66	99.10	0.44	0.03	0.0			
PL-35	99.10	100.00	0.90	0.03	0.0			
PL-35	100.00	100.90	0.90	0.03	0.0			
PL-35	100.90	101.50	0.60	0.03	0.0			
PL-35	101.50	102.45	0.95	0.03	0.0			
PL-35	102.45	102.90	0.45	0.03	0.0			
PL-35	102.90	103.87	0.97	0.03	0.0			
PL-35	103.87	104.83	0.96	0.03	0.0			
PL-35	104.83	105.27	0.44	0.03	2.0			
PL-35	107.25	107.85	0.60	0.03	0.0			
PL-35	107.85	108.45	0.60	0.03	0.0			
PL-35	108.45	109.30	0.85	0.03	0.0			
PL-35	109.30	109.68	0.38	0.03	0.0			
PL-35	109.68	109.95	0.27	0.03	0.0			
PL-35	109.95	110.25	0.30	0.03	0.0			
PL-35	110.25	111.06	0.81	0.03	0.0			
PL-35	111.06	111.85	0.79	0.03	0.0			
PL-35	111.85	112.21	0.36	0.03	0.0			
PL-35	112.21	112.75	0.54	0.03	0.0			
PL-35	112.75	113.25	0.50	0.03	0.0			
PL-35	113.25	114.00	0.75	0.03	0.0			
PL-35	114.00	114.80	0.80	0.03	0.0			
PL-35	114.80	115.19	0.39	0.03	0.0			
PL-35	115.19	116.00	0.81	0.03	0.0			
PL-35	116.00	117.00	1.00	0.03	0.0			
PL-35	117.00	117.83	0.83	0.03	0.0			
PL-35	117.83	118.20	0.37	0.03	0.0			
PL-35	118.20	119.00	0.80	0.03	0.0			
PL-35	119.00	119.95	0.95	0.03	0.0			
PL-35	119.95	120.25	0.30	0.03	0.0			
PL-35	120.25	120.50	0.25	0.03	1.5			
PL-35	122.00	123.00	1.00	0.03	0.0			
PL-35	123.00	124.00	1.00	0.03	15.8			
PL-35	139.75	143.00	3.25	0.14	5.6			
PL-35	148.65	148.95	0.30	0.03	2.2			
PL-35	151.15	152.00	0.85	0.03	0.0			
PL-35	152.00	153.00	1.00	0.03	8.8			
PL-35	161.80	162.05	0.25	0.03	0.0			
PL-35	162.05	163.00	0.95	0.03	18.4			
PL-35	181.35	182.28	0.93	0.03	0.0			
PL-35	182.28	182.85	0.57	0.03	0.0			
PL-35	182.85	183.25	0.40	0.03	1.3			
PL-35	184.50	185.00	0.50	0.03	28.2			
PL-35	213.23	213.50	0.27	0.03	11.5			
PL-35	225.00	225.37	0.37	0.03	3.9			
PL-35	229.25	230.00	0.75	0.03	0.0			
PL-35	230.00	231.00	1.00	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-35	231.00	232.00	1.00	0.03	0.0			
PL-35	232.00	232.88	0.88	0.03	0.0			
PL-35	232.88	233.75	0.87	0.03	0.0			
PL-35	233.75	234.75	1.00	0.03	0.0			
PL-35	234.75	235.00	0.25	0.03	0.0			
PL-35	235.00	235.50	0.50	0.03	0.0			
PL-35	235.50	236.20	0.70	0.03	0.0			
PL-35	236.20	236.82	0.62	0.03	0.0			
PL-35	236.82	237.30	0.48	0.03	0.0			
PL-35	237.30	238.00	0.70	0.03	0.0			
PL-35	238.00	238.46	0.46	0.03	0.0			
PL-35	238.46	238.95	0.49	0.03	0.0			
PL-35	238.95	239.77	0.82	0.03	0.0			
PL-35	239.77	246.11	6.34	0.07	2.6			
PL-35	248.73	249.37	0.64	0.03	0.0			
PL-35	249.37	250.00	0.63	0.03	0.0			
PL-35	250.00	250.30	0.30	0.03	0.0			
PL-35	250.30	250.69	0.39	0.03	6.7			
PL-35	257.36	258.25	0.89	0.03	0.0			
PL-35	258.25	259.25	1.00	0.03	0.0			
PL-35	259.25	260.25	1.00	0.03	0.0			
PL-35	260.25	261.25	1.00	0.03	0.0			
PL-35	261.25	262.25	1.00	0.03	0.0			
PL-35	262.25	263.25	1.00	0.03	0.0			
PL-35	263.25	264.25	1.00	0.03	0.0			
PL-35	264.25	265.25	1.00	0.03	0.0			
PL-35	265.25	266.18	0.93	0.03	0.0			
PL-35	266.18	267.00	0.82	0.03	0.0			
PL-35	267.00	268.00	1.00	0.03	0.0			
PL-35	268.00	269.00	1.00	0.03	0.0			
PL-35	269.00	269.70	0.70	0.03	0.0			
PL-35	269.70	270.12	0.42	0.03	0.0			
PL-35	270.12	271.07	0.95	0.03	0.0			
PL-35	271.07	271.45	0.38	0.14	0.0			
PL-35	271.45	271.74	0.29	0.45	0.0			
PL-35	271.74	272.00	0.26	3.43	0.0			
PL-35	272.00	272.50	0.50	0.14	0.0			
PL-35	272.50	273.13	0.63	0.03	7.1			
PL-35	280.20	281.00	0.80	0.03	0.0			
PL-35	281.00	281.80	0.80	0.10	16.7			
PL-35	298.45	298.88	0.43	3.22	0.0			
PL-35	298.88	299.35	0.47	0.45	12.6			
PL-35	311.92	312.72	0.80	0.03	0.0			
PL-35	312.72	313.42	0.70	0.03	0.0			
PL-35	313.42	314.29	0.87	0.03	0.0			
PL-35	314.29	315.25	0.96	0.10	0.0			
PL-35	315.25	316.22	0.97	0.10	6.1			
PL-35	322.34	322.76	0.42	0.03	12.1			
PL-35	334.85	335.51	0.66	0.03	0.0			
PL-35	335.51	336.50	0.99	0.07	0.0			
PL-35	336.50	337.25	0.75	0.07	0.0			
PL-35	337.25	338.00	0.75	0.14	0.0			
PL-35	338.00	338.45	0.45	0.17	0.0			
PL-35	338.45	339.10	0.65	0.03	0.0			
PL-35	339.10	339.90	0.80	0.03	0.0			
PL-35	339.90	340.72	0.82	0.03	0.0			
PL-35	340.72	341.09	0.37	0.03	0.0			
PL-35	341.09	341.87	0.78	0.03	0.0			
PL-35	341.87	342.41	0.54	0.03	0.0			
PL-35	342.41	342.98	0.57	0.10	0.0			
PL-35	342.98	343.39	0.41	0.51	0.0			
PL-35	343.39	343.75	0.36	0.24	0.0			
PL-35	343.75	344.29	0.54	0.41	0.0			
PL-35	344.29	345.05	0.76	0.03	0.0			
PL-35	345.05	346.00	0.95	0.27	0.0			
PL-35	346.00	346.60	0.60	0.17	0.0			
PL-35	346.60	347.15	0.55	0.07	0.0			
PL-35	347.15	347.72	0.57	0.48	0.0			
PL-35	347.72	348.30	0.58	0.03	0.0			

HOLE-ID	FROM	TO	Interval (m)	AU G/T	Distance to Following Sample	Composite Sample Interval	Weighted Au (g/t) Uncut	Over Length (m)
PL-35	348.30	348.95	0.65	**0.03**	0.0			
PL-35	348.95	349.60	0.65	**0.07**	0.0			
PL-35	349.60	350.21	0.61	**0.65**	0.0			
PL-35	350.21	350.74	0.53	**0.17**	0.0			
PL-35	350.74	351.20	0.46	**0.03**	0.0			
PL-35	351.20	351.70	0.50	**0.10**	0.0			
PL-35	351.70	352.15	0.45	**0.10**	0.0			
PL-35	352.15	353.00	0.85	**0.24**	0.0			
PL-35	353.00	353.70	0.70	**0.24**	0.0			
PL-35	353.70	354.03	0.33	**0.03**	0.0			
PL-35	354.03	354.83	0.80	**1.41**	0.0			
PL-35	354.83	355.42	0.59	**0.99**	0.0			
PL-35	355.42	356.02	0.60	**0.51**	0.0			
PL-35	356.02	356.75	0.73	**0.21**	0.0			
PL-35	356.75	357.58	0.83	**0.34**	0.0			
PL-35	357.58	358.10	0.52	**0.24**	0.0			
PL-35	358.10	358.83	0.73	**0.31**	0.0			
PL-35	358.83	359.50	0.67	**0.17**	0.0			
PL-35	359.50	360.00	0.50	**0.07**	0.0			
PL-35	360.00	360.66	0.66	**0.82**	0.0			
PL-35	360.66	361.66	1.00	**0.41**	0.0			
PL-35	361.66	362.42	0.76	**0.17**	2.5	**352.15 to 362.42**	**0.43**	10.27
PL-35	364.90	365.30	0.40	**0.07**	3.1			
PL-35	368.43	368.85	0.42	**0.38**	0.0			
PL-35	368.85	369.57	0.72	**0.10**	0.0			
PL-35	369.57	370.52	0.95	**0.38**	0.0			
PL-35	370.52	371.37	0.85	**0.10**	0.0			
PL-35	371.37	371.85	0.48	**0.10**	0.0			
PL-35	371.85	372.56	0.71	**0.14**	0.0			
PL-35	372.56	372.84	0.28	**0.17**	0.0			
PL-35	372.84	373.35	0.51	**0.34**	0.0			
PL-35	373.35	374.00	0.65	**0.14**	-374.0			

Work Report Summary

Transaction No: W0150.30967 **Status:** APPROVED
Recording Date: 2001-OCT-24 **Work Done from:** 2001-APR-01
Approval Date: 2001-NOV-20 **to:** 2001-JUL-30

Client(s):

104012 AUR RESOURCES INC./LES RESSOURCES AUR INC.
300626 PATRICIA MINING CORP.

Survey Type(s):

ASSAY DATA GEOL PDRILL

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
G 5000135	$3,560	$3,560	$0	$0	$0	0	$3,560	$3,560	
G 5000180	$6,230	$6,230	$0	$0	$0	0	$6,230	$6,230	
G 5000181	$111,570	$111,570	$0	$0	$0	0	$111,570	$111,570	
G 5050008	$2,670	$2,670	$0	$0	$0	0	$2,670	$2,670	
G 5050009	$1,780	$1,780	$0	$0	$0	0	$1,780	$1,780	
	$125,810	$125,810	$0	$0	$0	$0	$125,810	$125,810	

Status of claim is based on information currently on record.

42C08SW2020 2.22291 FINAN

900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

Date: 2001-NOV-21

PATRICIA MINING CORP.
100 ADELAIDE STREET WEST, SUITE 405
TORONTO, ONTARIO
M5H 1S3 CANADA

Submission Number: 2.22291
Transaction Number(s): W0150.30967

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

Yours Sincerely,

Ron Gashinski
Supervisor, Geoscience Assessment Office

Cc: Resident Geologist

Aur Resources Inc./Les Ressources Aur Inc.
(Claim Holder)

Patricia Mining Corp.
(Assessment Office)

Assessment File Library

Patricia Mining Corp.
(Claim Holder)

42C08SW2020 2.22291 FINAN 200

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

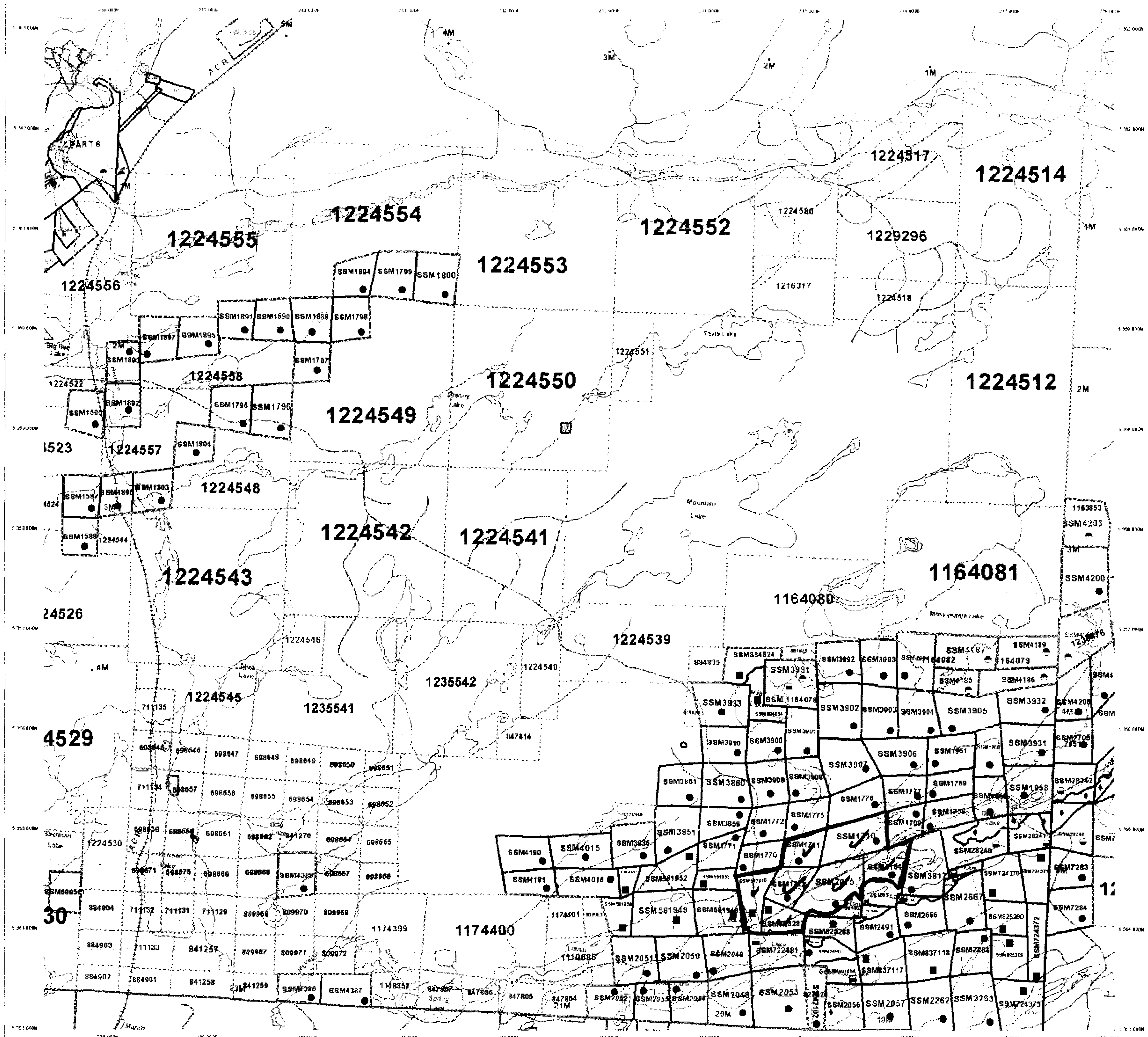
MINING LAND TENURE MAP

Date / Time of Issue	Nov 20 2001	14:05h Eastern

TOWNSHIP / AREA	PLAN
FINAN	M-1584

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sault Ste. Marie
Land Titles/Registry Division	ALGOMA
Ministry of Natural Resources District	WAWA



TOPOGRAPHIC

LAND TENURE

Mining Claim

LAND TENURE WITHDRAWALS

1234 — Areas Withdrawn from Disposition

Mining Act Withdrawal Types

Order in Council Withdrawal Types

Ns — IMPORTANT NOTICES

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
3582	Wsm	Jan 1 2001	M.I.C.(P)T. 41 G-41 EXPIRES JAN 1/87
3625	Wsm	Jan 1 2001	400 FEET SURFACE RIGHTS RESERVATION AROUND ALL LAKES & RIVERS
3683	Wsm	Jan 1 2001	FOR STATUS OF THE REMAINDER OF THIS TOWNSHIP ENQUIRE AT THE ALGOMA CENTRAL RAILWAY OFFICES, SAULT STE MARIE
3694	Wsm	Jan 1 2001	FOR STATUS OF THE REMAINDER OF THIS TOWNSHIP ENQUIRE AT THE ALGOMA CENTRAL RAILWAY OFFICES, SAULT STE MARIE, ONTARIO
3697	Wsm	Jan 1 2001	AREAS ADMINISTERED UNDER THE ONTARIO MINING ACT
6696	Wsm	Jan 1 2001	Proposed land Disposition under the Public Lands Act
W-53/91	Wsm	Sep 2 1991	W.13/91 190545 2/9/91 S.R.&M.R.
W2/85	Wsm	Jan 11 1985	S.R.+M.R. WITHDRAWN FROM PROSPECTING STAKING OUT SALE OR LEASE UNDER SEC 35 OF M.A. R.S.O. 1980 SEE ORDER W2/85 WAWA DATED JULY 11/85
W3/85	Wsm	Jul 11 1985	W3/85 11/07/85 S.R.+M.R.
W15/81	Ws	Oct 20 1981	W15/81 20/10/81 S.R.O.
W15/81	Ws	Oct 20 1981	W15/81 20/10/81 SRO
W5/85	Wsm	Aug 15 1985	W5/85 15/08/85 S.R.+M.R.
W-5/83	Wsm	Jun 7 1983	W5/83 7/6/83 S.R.&M.R.

IMPORTANT NOTICES

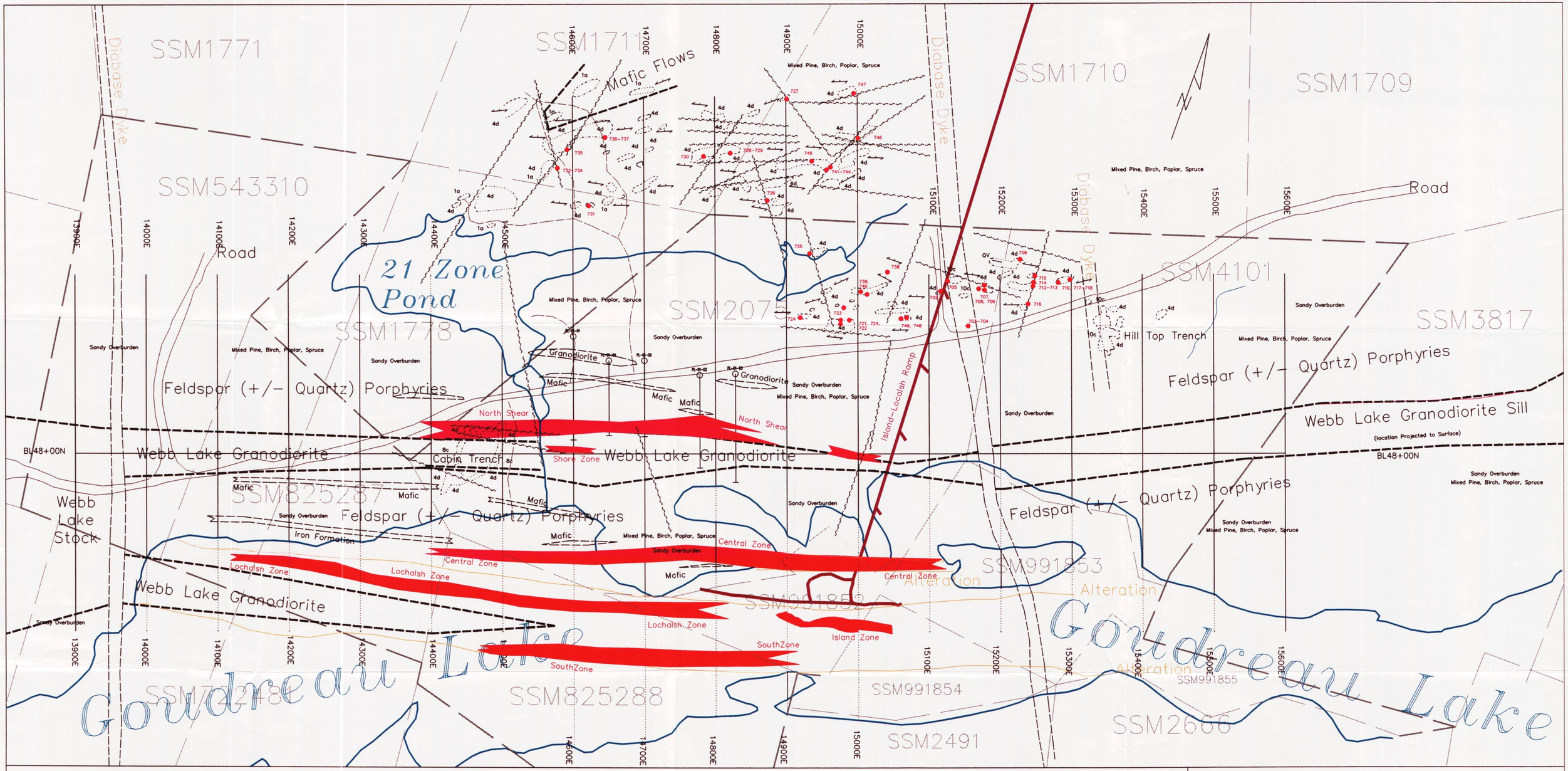
Areas under which special regulations, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.

2.22291
PDRILL
GEOL
ASSAY
DATA

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office
Willet Green Miller Centre
933 Ramsey Lake Road
Sudbury ON P3E 6B5

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office



Scale
0 100 200 300
(metres)

- Outcrop and Lithology
- Sample Location (275738)
- Geological Contact
- Fault/Shear
- Foliation
- DDH Collar and Number
- SSM722431 Claim Number

1. MAFIC VOLCANIC ROCKS
   1. Unsubdivided
   a. Massive
   b. Pillowed
   c. Flow breccia
   d. Amygdaloidal flow
   e. Feldspar-phyric flow
   f. Variolitic flow
   g. Str. fol to schistose flow
   h. Amphibolite
2. SUBVOLCANIC MAFIC to ULTRAMAFIC INTRUSIVE ROCKS
   2. Unsubdivided
   a. Massive to mgrained gabbro
   b. Feldspar pyritic gabbro
   c. Quartz gabbro, quartz diorite
   d. Coarse grained patches
   e. Serpintinite
   f. Strongly foliated to schcistose
   g. Diorite/Gabbro
4. SUBVOLCANIC INTERMEDIATE to FELSIC ROCKS
   4. Unsubdivided
   a. Aphanitic to fgr. equigranular
   b. Feldspar Phorphyry
   i. with Biotite
   c. Quartz Porphyry
   d. Feldspar-Quartz Phorphyry
   e. Strongly Foliated to Schistose
   i. Carbonate Alteration
   ii. Carbonate-Chlorite Alteration
   iii. Chlorite-Sericite Alteration
   iv Sericite Schist
   f. Quartz Feldspar Porphyry
   g. Brecciated Porphyry
6. CHEMICAL METASEDIMENTARY ROCKS
   6. Unsubdivided
   a. Chert
   b. Chert-Magnetite Ironstone
   c. Carbonate Ironstone
   d. Sulphide Ironstone
   e. Massive Sulphide
7. MAFIC INTRUSIVE ROCKS
   7. Unsubdivided
   a. Mafic dyke
   b. Lamprophyrye dyke
10. DIABASE
   10. Unsubdivided
   a. Medium grained equigranular
   b. Plagioclase porphyritic
   c. Olivine Diabase

PATRICIA MINING CORP.

Island Gold Project
Geologic Mapping and Drilling
2001

Mapping By: H. Tracanelli	Draft By: M. Perkins	Date: 10 September 2001
Scale 1: 2500	ISL LOCH GRID AND GEOL 2001.DWG	MAP 01

Goudreau Road

50+25N

L153+35E

50+00N (270°)

50+00N (250°)

49+75N

49+50N

L153+35E

0.5cm discontinuous QV's

CrystalTuff

Canamax DDH
062-02-39

Zone of intense fracturing

Zone of moderate fracturing

231309

231301

20cm extensional, sheared QV's

Diorite

Diabase

Lamprophyre

QFP

231308

231302

Lapilli Tuff

3m wide zone of discontinuous QVing, 0.1 to 5cm

231310

231303

231304

231311

231307

231305

Patchy Bio Altn

3-4cm blue-grey QV, crosscutting Lampro

Diabase becomes porphyritic

231306

Int Zone with grey QV's and Bio Altn

LEGEND

●	GRAB SAMPLE NUMBER
x98-R-10	STATION LOCATION/NUMBER
74	FOLIATION
	SHEAR ZONE/SENSE
	FRACTURE INCLINED/VERTICAL
	VEIN VERTICAL
26	ZFOLD /PLUNGE
70	FOLD AXIAL PLANE
80	DYKE INCLINED/VERTICAL
× P4	PHOTOGRAPH STATION
·····	OUTCROP OUTLINE
	LITHOLOGICAL CONTACT
	WATER
qtv	QZ TOURMALINE VEIN
qv	QZ VEIN
0.10 I 230902	Channel Sample Au g/t I Sample #

Scale
5 0 5 10
(metres)

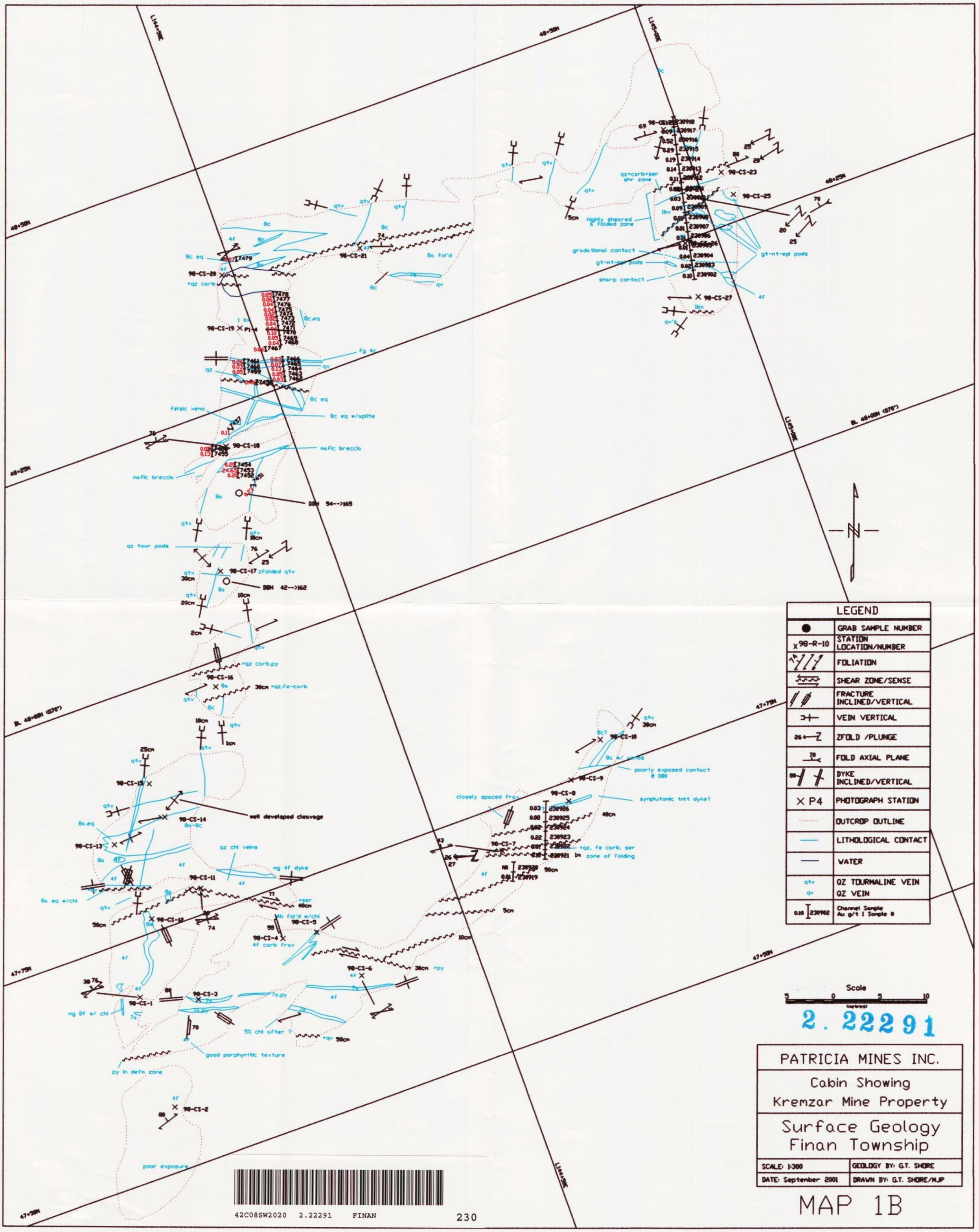
MAP 1A

PATRICIA MINES INC.

Hill Top Trench
Kremzar Mine Property

Surface Geology
Finan Township

SCALE: 1:300	GEOLOGY BY: H.Trocanelli
DATE: September 2001	DRAWN BY: MJP



LEGEND

●	GRAB SAMPLE NUMBER
x98-R-10	STATION LOCATION/NUMBER
	FOLIATION
	SHEAR ZONE/SENSE
	FRACTURE INCLINED/VERTICAL
	VEIN VERTICAL
	ZFOLD /PLUNGE
	FOLD AXIAL PLANE
	DYKE INCLINED/VERTICAL
x P4	PHOTOGRAPH STATION
	OUTCROP OUTLINE
	LITHOLOGICAL CONTACT
	WATER
qtv qv	QZ TOURMALINE VEIN QZ VEIN
0.10 I 230902	Channel Sample Au g/t I Sample #

Scale

5 0 5 10

(metres)

2.22291

PATRICIA MINES INC.

Cabin Showing
Kremzar Mine Property

Surface Geology
Finan Township

SCALE: 1:300	GEOLOGY BY: G.T. SHORE
DATE: September 2001	DRAWN BY: G.T. SHORE/MJP

MAP 1B

42C08SW2020 2.22291 FINAN 230

PLAN VIEW

L146+00E PL-01-01

PL-09

SECTION VIEW

PL-01-01
Azimuth, Inclination
180°/-45°

DB
8c
4d
4eIII
1a
4eIII
4bI
4eIV
8cI
0.68
10.2
0.91
74.6
55.4
1.08
203.5m

PL-09

DB
4eI
1a
4eI
8c
4eI
1a
4eII
4eI
4.16
18.9
2.03
41.7
4eIV
4eIII
3
4d

-50 0 50
Scale 1:500

10. Diabase Dikes
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase
8. Felsic to Intermediate intrusive rocks
8a Tonalite
8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8g Pegmatite
8q Aplite
7. Mafic intrusive rocks
7a Mafic dike
7b Lamprophyrye dike

6. Chemical metasedimentary rocks
6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide
5. Clastic metasedimentary rocks
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

4. Subvolcanic intermediate to felsic rocks
4aAphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii)Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

Intermediate to felsic metavolcanic rocks
3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose
Subvolcanic mafic to ultramafic intrusive rocks
2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro
Mafic metavolcanic rocks
1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite

Hole #
Location
Azm/Dip
Lithology
Hole Length
Au (g/t) Au (g/t) Length (m) Uncut Composite

2.22291

MAP 2

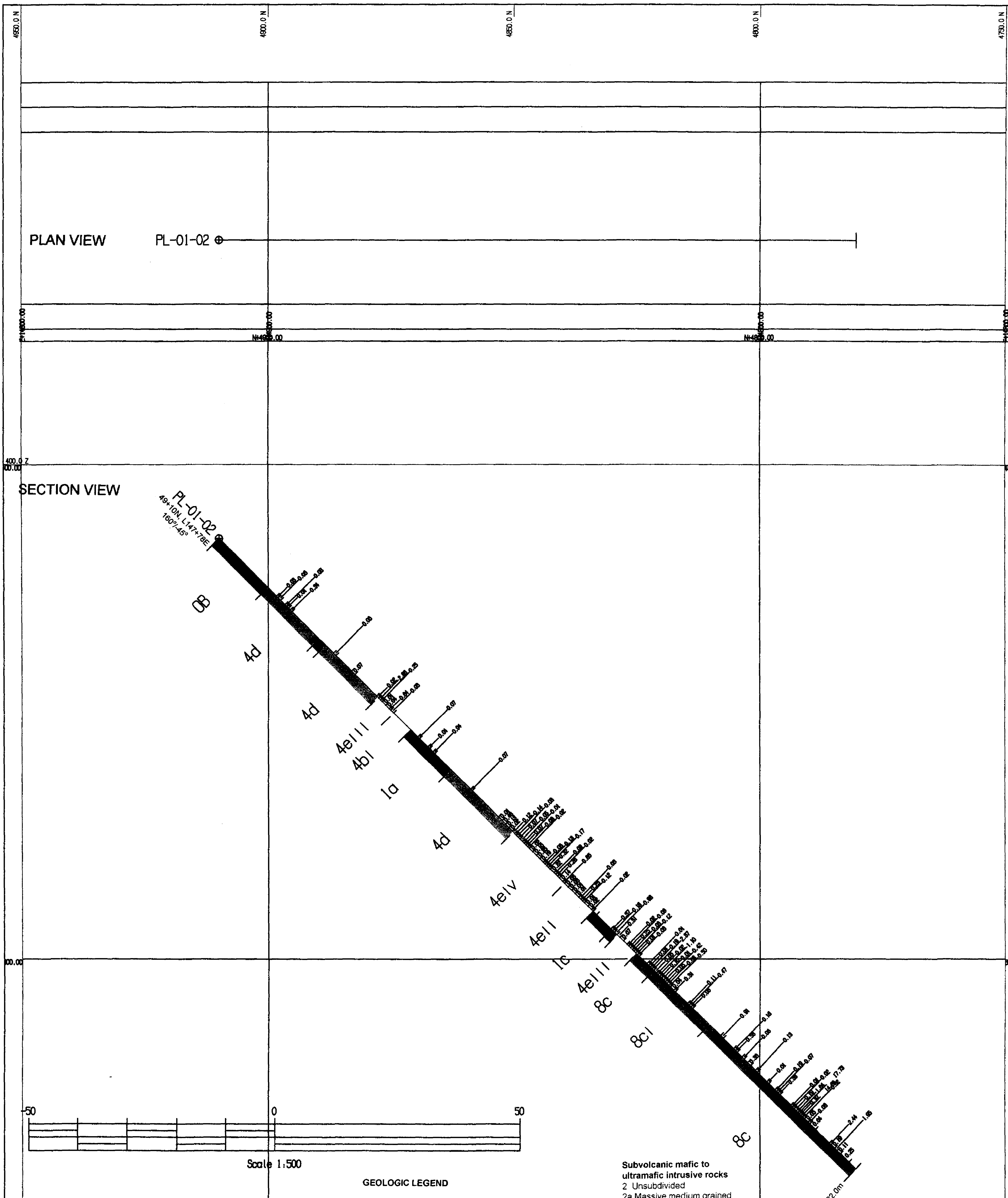
Report of Work 2001

Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 400
Toronto, ON M5H 1S3

UNITS : METRES DATE: 01/09/01 TIME: 10:42:31

SECTION 146+00E, HOLES PL-01-01 AND PL-09
Boutroy Shear
SUMMER 2001 DRILLING AND RELOGGING
SCALE 1:500

42C08SW2020 2.22291 FINAN 240



GEOLOGIC LEGEND

10. Diabase Dikes
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase
8. Felsic to Intermediate intrusive rocks
8a Tonalite
8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8p Pegmatite
8q Aplite
7. Mafic intrusive rocks
7a Mafic dike
7b Lamprophyrye dike

6. Chemical metasedimentary rocks
6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide
5. Clastic metasedimentary rocks
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

4. Subvolcanic intermediate to felsic rocks
4aAphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii)Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

Intermediate to felsic metavolcanic rocks
3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose

Subvolcanic mafic to ultramafic intrusive rocks
2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro
Mafic metavolcanic rocks
1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite

MAP 3

Report of Work 2001

2.22291

Hole # / Location / Azm/Dip / Lithology / Hole Length — Au (g/t) — Au (g/t) Length (m) Uncut Composite

Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S3

UNITS : METRES DATE: 01/09/08 TIME: 20:37:43

SECTION 147+75E, HOLE PL-01-02
Goudreau Shear
SUMMER 2001 DRILLING AND RELOGGING
SCALE 1:500

42C08SW2020 2.22291 FINAN

PLAN VIEW

PL-01-03

PL-15

SECTION VIEW

PL-01-03

-50 0 50

Scale 1:500

GEOLOGIC LEGEND

10. Diabase Dikes
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase
8. Felsic to Intermediate intrusive rocks
8a Tonalite
8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8g Pegmatite
8z Aplite
7. Mafic intrusive rocks
7a Mafic dike
7b Lamprophyre dike

6. Chemical metasedimentary rocks
6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide
5. Clastic metasedimentary rocks
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

4. Subvolcanic intermediate to felsic rocks
4aAphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii)Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

intermediate to felsic metavolcanic rocks
3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose
Subvolcanic mafic to ultramafic intrusive rocks
2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro
Mafic metavolcanic rocks
1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite

Hole #
Location
Azm/Dip
Lithology
Note
Length

Au (g/t) Au (g/t) Length (m)
Uncut Composite

2.22291

MAP 4

Report of Work 2001

Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S3

SECTION 148+25E, HOLES PL-01-03 and PL-15
Goudreau Shear
SUMMER 2001 DRILLING AND RELOGGING
SCALE 1:500

UNITS : METRES DATE: 01/08/03 TIME: 19:57:08

Software by Geosoft Software, International

43C08NW2020 2.22291 PINAM 260

4950.0 N | 4900.0 N | 4850.0 N | 4800.0 N | 4750.0 N | 4700.0 N

PL-00-06

PLAN VIEW L146+50E

PL-01-04

N14[illegible].00 | N14[illegible].00 | N14[illegible].00

400.0 Z

SECTION VIEW

PL-01-04
49+30N, L146+50E
160°/-60°

PL-00-06
49+59N, L146+78E
160°/-45°

OB
8c
4b I
1a
4g
4d
4e IV
4e III
4e II
8c
North Shear
OB
8c
9.0
1.05
41.9
0.90
14.8
2.26
0.47
75.9
148.5m
209.0m

200.0 Z

400.0 X

-50 0 50

Scale 1:500

10. Diabase Dikes
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase
8. Felsic to Intermediate intrusive rocks
8a Tonalite
8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8p Pegmatite
8q Aplite
7. Mafic intrusive rocks
7a Mafic dike
7b Lamprophyrye dike
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6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide
5. Clastic metasedimentary rocks
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

4. Subvolcanic intermediate to felsic rocks
4aAphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii)Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

Intermediate to felsic metavolcanic rocks
3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose

Subvolcanic mafic to ultramafic intrusive rocks
2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro

Mafic metavolcanic rocks
1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite

Hole #
Location
Azm/Dip
Lithology
Hole Length
Au (g/t)
Au (g/t) Length (m)
Uncut Composite

2 22291

MAP 5

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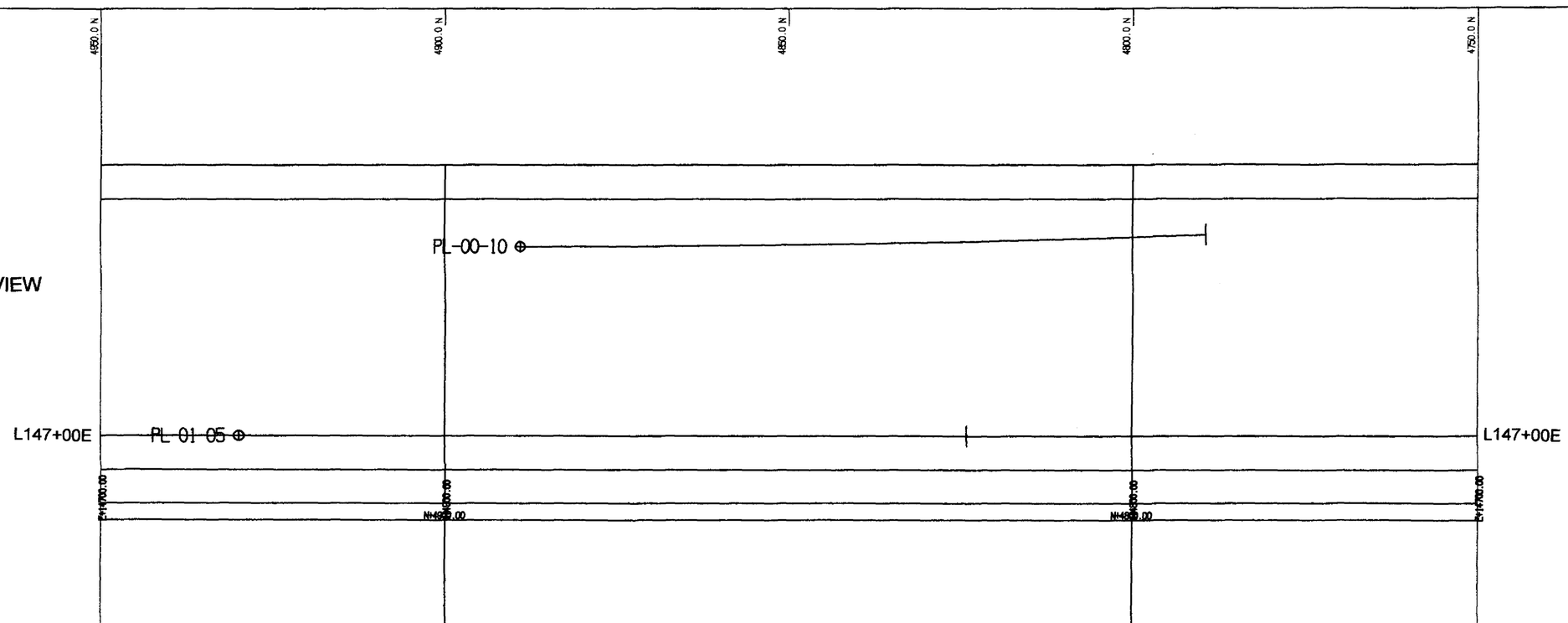
Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S3

UNITS : METRES DATE: 01/09/06 TIME: 20:59:56

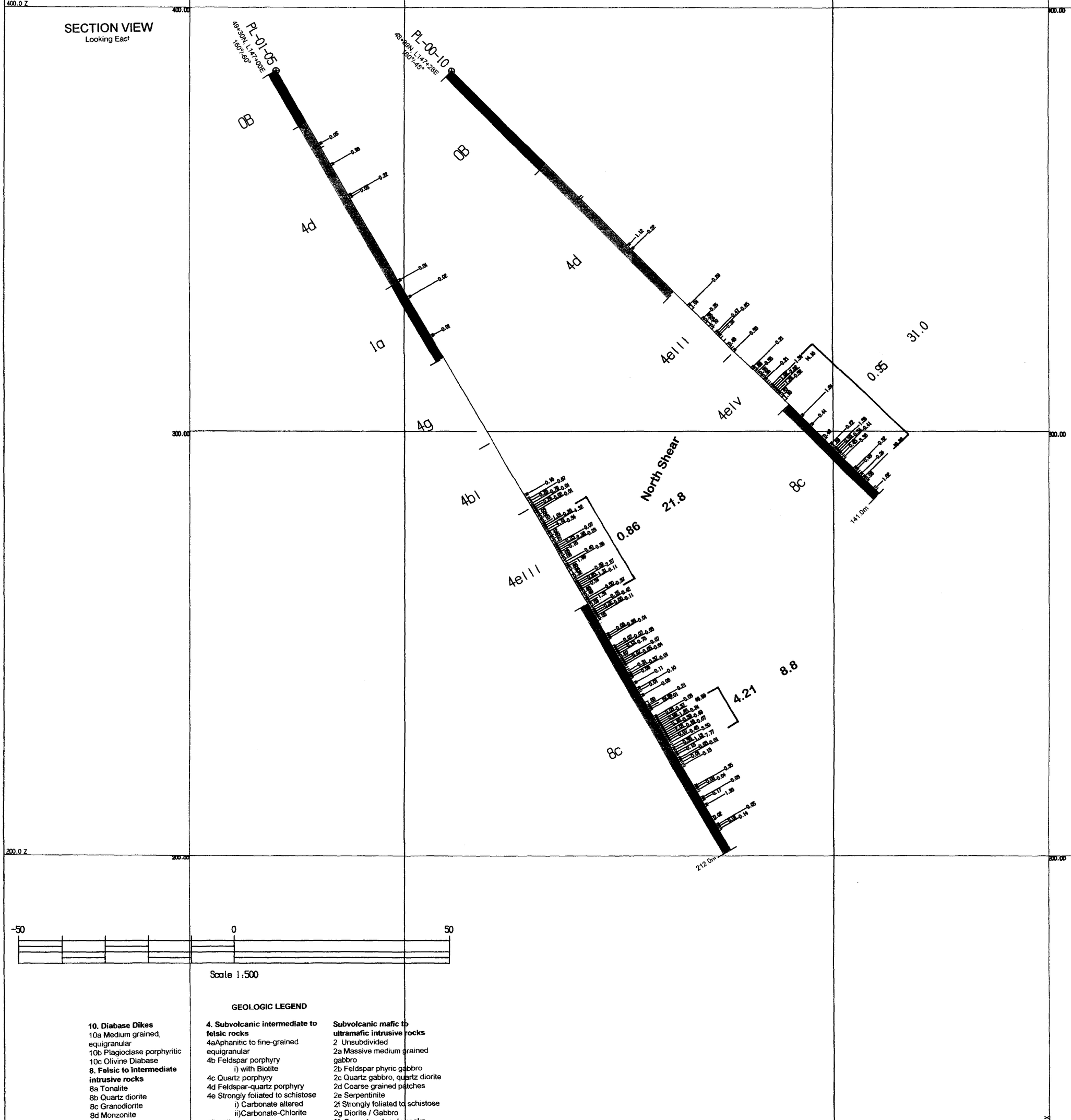
SECTION 146+50, HOLES PL-01-04 and PL-00-06
Goudreau Shear
SUMMER 2001 DRILLING AND RELOGGING
SCALE 1:500

Software by Geosoft Software International

PLAN VIEW



SECTION VIEW
Looking East



Scale 1:500

GEOLOGIC LEGEND

10. Diabase Dikes
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase
8. Felsic to intermediate intrusive rocks
8a Tonalite
8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8p Pegmatite
8q Aplite
7. Mafic intrusive rocks
7a Mafic dike
7b Lamprophyrye dike
6. Chemical metasedimentary rocks
6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide
5. Clastic metasedimentary rocks
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

4. Subvolcanic intermediate to felsic rocks
4aAphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii)Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

Intermediate to felsic metavolcanic rocks
3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose

Subvolcanic mafic to ultramafic intrusive rocks
2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro
Mafic metavolcanic rocks
1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite

Hole #
Location
Azm/Dip
Lithology
Hole Length
Au (g/t)
Au (g/t) Length (m) Uncut Composite

MAP 6

Report of Work 2001

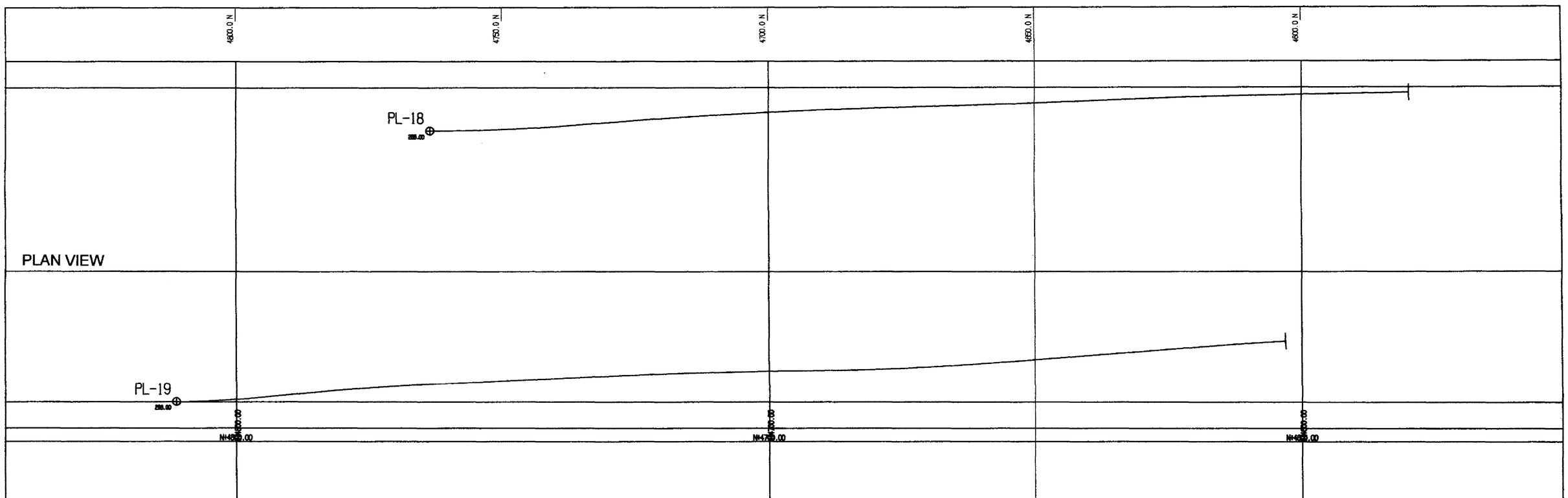
2.22291

Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S3

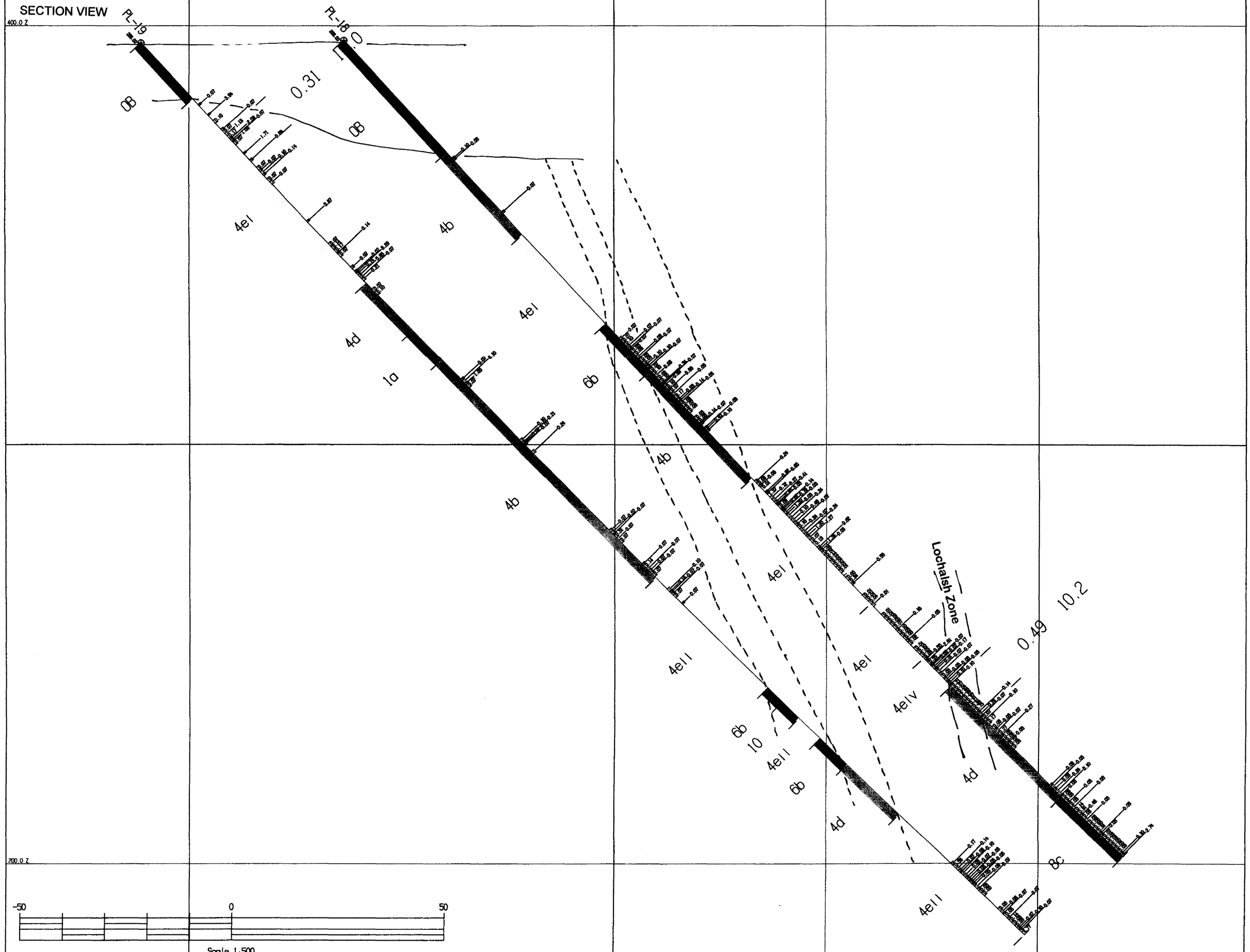
UNITS : METRES DATE: 01/09/06 TIME: 19:33:00

SECTION 147+00E, PL-01-05, 10
Gouchreau Shear
SUMMER 2001 DRILLING AND RELOGGING
SCALE 1:500

PLAN VIEW



SECTION VIEW



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Scale 1:500

GEOLOGIC LEGEND

10. Diabase Dikes
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase

8. Felsic to Intermediate intrusive rocks
8a Tonalite
8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8p Pegmatite
8q Aplite

7. Mafic intrusive rocks
7a Mafic dike
7b Lamprophyrye dike

6. Chemical metasedimentary rocks
6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide

5. Clastic metasedimentary rocks
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

4. Subvolcanic intermediate to felsic rocks
4aAphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii)Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

Intermediate to felsic metavolcanic rocks
3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose

Subvolcanic mafic to ultramafic intrusive rocks
2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro

Mafic metavolcanic rocks
1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite

Hole #
Location
Azm/Dip
Lithology
Hole Length

Au (g/t) Au (g/t) Length (m) Uncut Composite

2.22291

MAP 7

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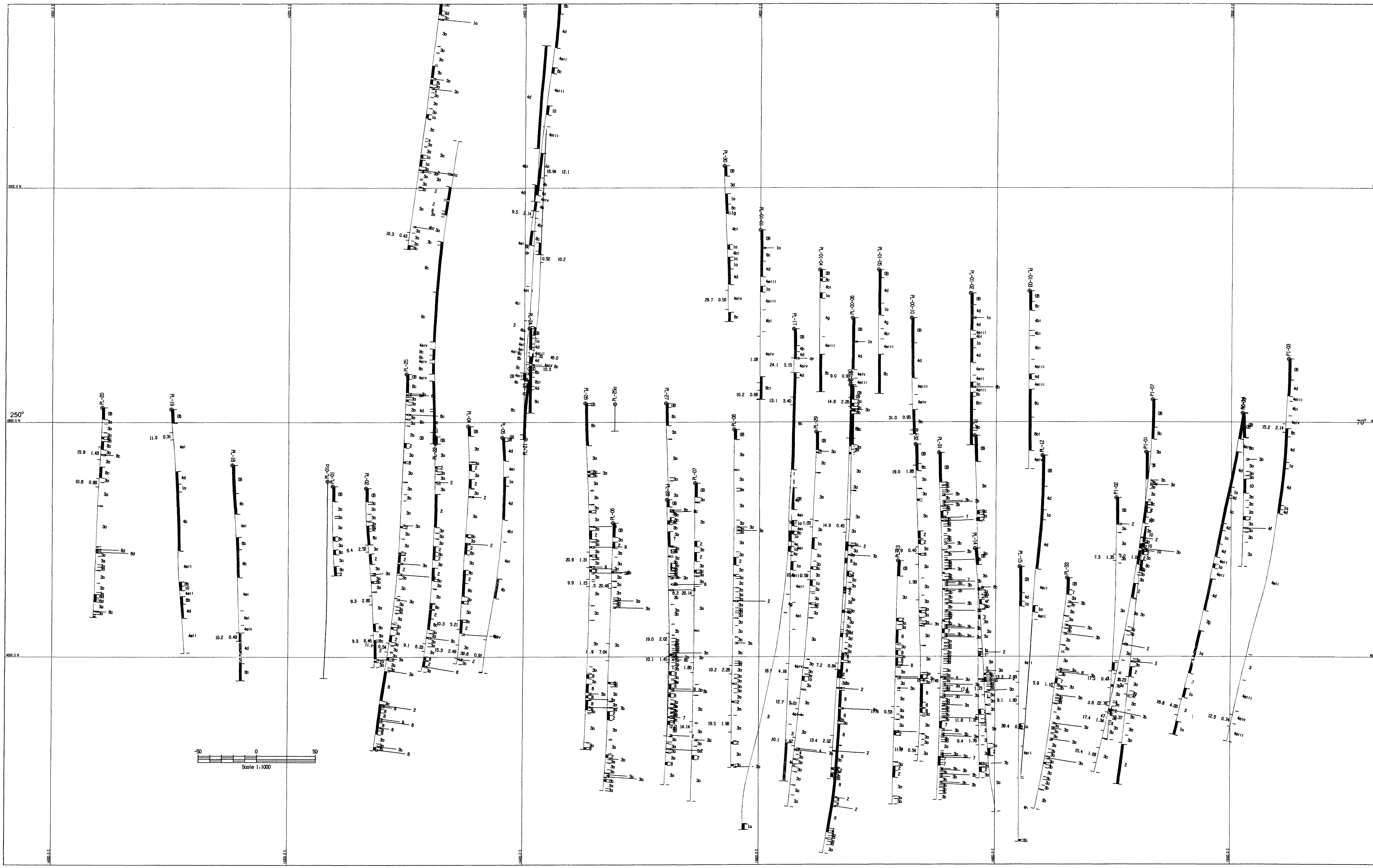
Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S3

UNITS : METRES DATE: 01/08/08 TIME: 18:05:01

SECTION 141+25E (PL-18, 19)
Goudreau Shear
SUMMER 2001 DRILLING AND RELOGGING
SCALE 1:500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14200.0 E
14400.0 E
14600.0 E
14800.0 E
15000.0 E
5000.0 N
4800.0 N
4600.0 N
250°
70°
PL-20
PL-19
PL-18
PL-01a
PL-01
PL-02
PL-25
PL-22
PL-04
PL-05
PL-21
PL-24
PL-23
PL-26
PL-25a
PL-06
PL-27
PL-28
PL-07
PL-08
PL-30
PL-01-01
PL-17
PL-29
PL-01-04
PL-00-06
PL-01-05
PL-00-10
PL-32
PL-31
PL-01-02
PL-11
PL-14
PL-01-03
PL-12
PL-15
PL-33
PI-07
PI-01
PI-02
PI-03
-50
0
50
Scale 1:1000

10. Diabase Dikes
10a Medium grained, equigranular
10b Plagioclase porphyritic
10c Olivine Diabase
8. Felsic to Intermediate intrusive rocks
8a Tonalite
8b Quartz diorite
8c Granodiorite
8d Monzonite
8e Monzodiorite
8f Granite
8p Pegmatite
8q Aplite
7. Mafic intrusive rocks
7a Mafic dike
7b Lamprophyrye dike

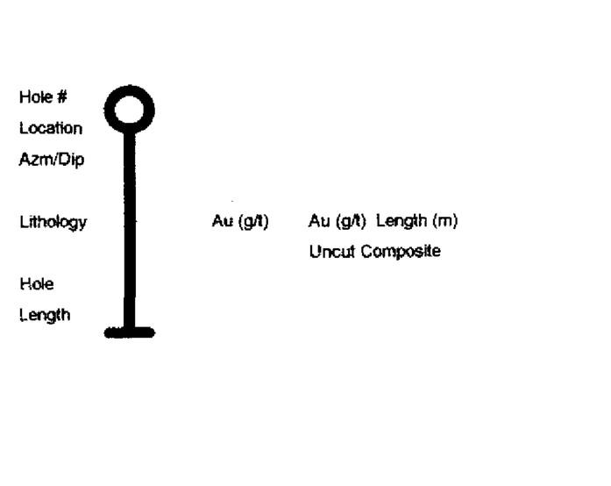
6. Chemical metasedimentary rocks
6a Chert
6b Chert-magnetite ironstone
6c Carbonate ironstone
6d Sulphide ironstone
6e Massive sulphide
5. Clastic metasedimentary rocks
5a Meta-apelite, argillite
5b Meta-arenite
5c Metawacke
5d Volcaniclastic metaconglomerate
5e Metaconglomerate with granitic clasts

4. Subvolcanic intermediate to felsic rocks
4aAphanitic to fine-grained equigranular
4b Feldspar porphyry
i) with Biotite
4c Quartz porphyry
4d Feldspar-quartz porphyry
4e Strongly foliated to schistose
i) Carbonate altered
ii)Carbonate-Chlorite alteration
iii) Chlorite Sericite alteration
iv) Sericite Schist
4f Quartz feldspar porphyry
4g Brecciated

Intermediate to felsic metavolcanic rocks
3 Unsubdivided
3a Tuff
3b Crystal tuff
3c Lapilli tuff
3d Tuff-breccia
3e Massive
3f Feldspar phyric
3g Quartz phyric
3h Feldspar-quartz phyric
3i Strongly foliated to schistose

Subvolcanic mafic to ultramafic intrusive rocks
2 Unsubdivided
2a Massive medium grained gabbro
2b Feldspar phyric gabbro
2c Quartz gabbro, quartz diorite
2d Coarse grained patches
2e Serpentinite
2f Strongly foliated to schistose
2g Diorite / Gabbro

Mafic metavolcanic rocks
1 Unsubdivided
1a Massive
1b Pillowed
1c Flow breccia
1d Amygdaloidal flow
1e Feldspar-phyric flow
1f Variolitic flow
1g Strongly foliated to schistose flow
1h Amphibolite



2 22291

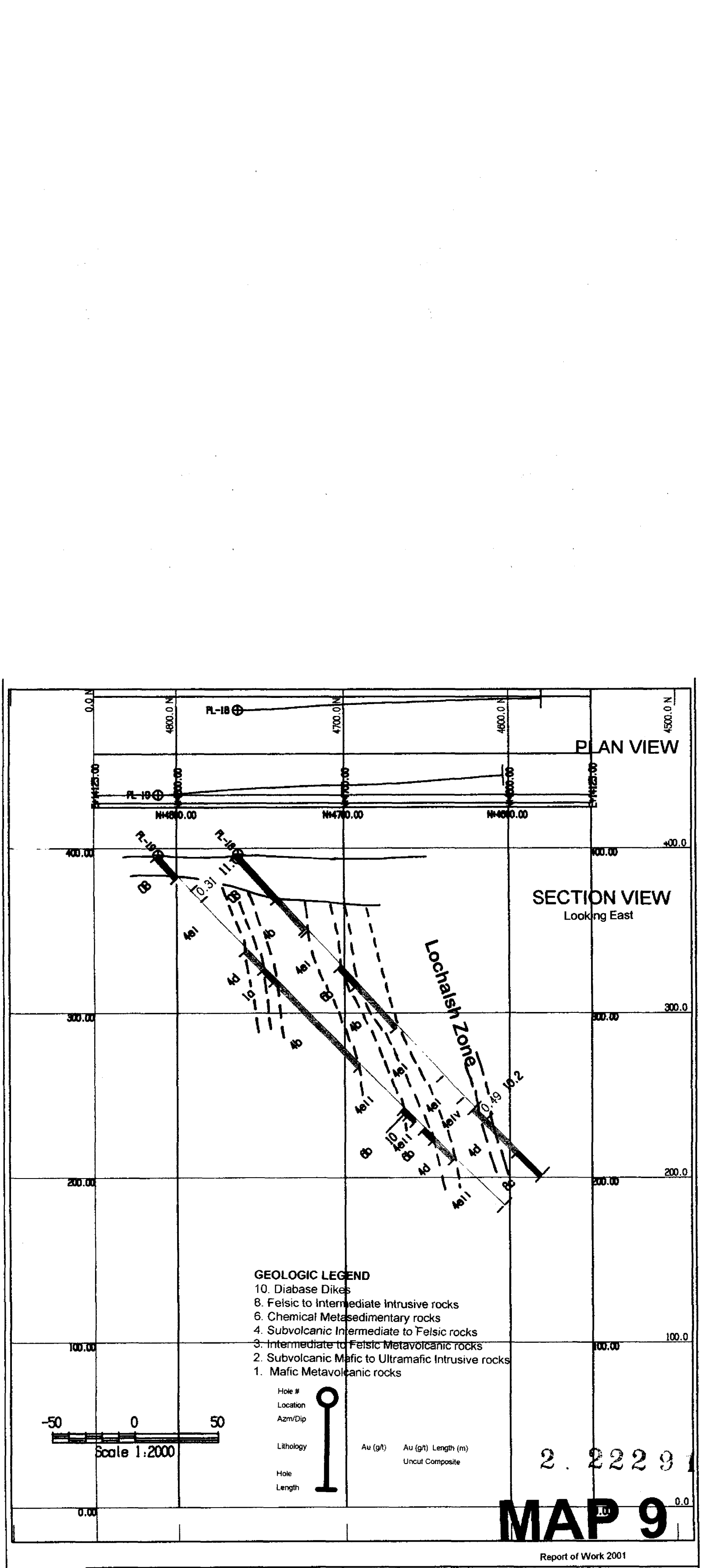
MAP 8

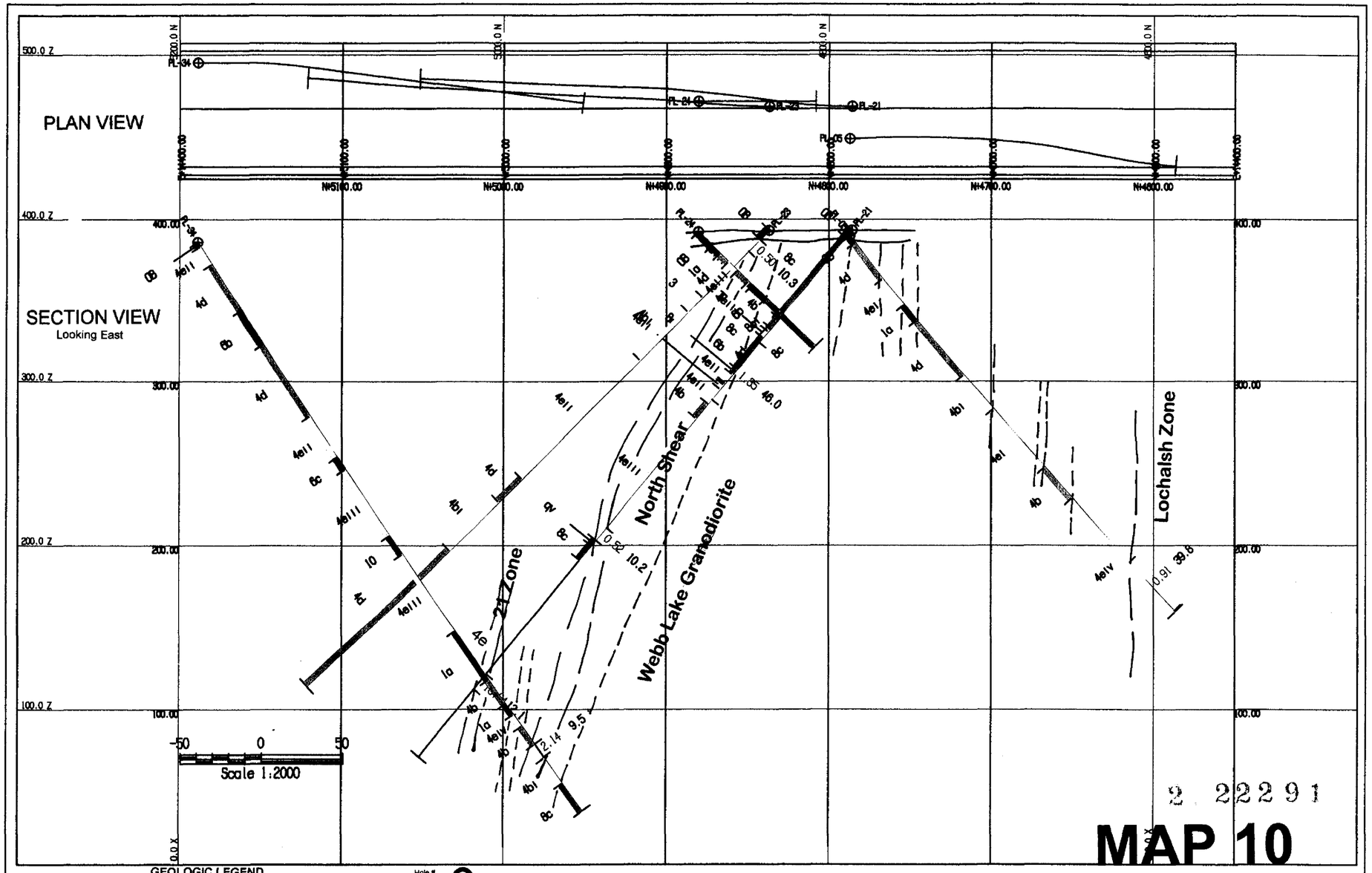
Report of Work 2001

Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S3

UNITS : METRES DATE: 01/09/08 TIME: 17:12:00

PLAN VIEW PATRICIA MINING CORP DRILL HOLES
(Showing Composite Intervals)
SUMMER 2001 DRILLING AND RELOGGING
SCALE 1:1000





GEOLOGIC LEGEND

10. Diabase Dikes
8. Felsic to Intermediate Intrusive rocks
6. Chemical Metasedimentary rocks
4. Subvolcanic Intermediate to Felsic rocks
3. Intermediate to Felsic Metavolcanic rocks
2. Subvolcanic Mafic to Ultramafic Intrusive rocks
1. Mafic Metavolcanic rocks

Hole #
Location
Azm/Dip
Lithology
Hole
Length

Au (g/t) Au (g/t) Length (m)
Uncut Composite

Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S9

UNITS : METRES DATE: 01/09/05 TIME: 17:22:14

Report of Work 2001

SECTION 144+00E
Goudreau Shear
DDH RELOGGING SUMMER 2001
SCALE 1:2000

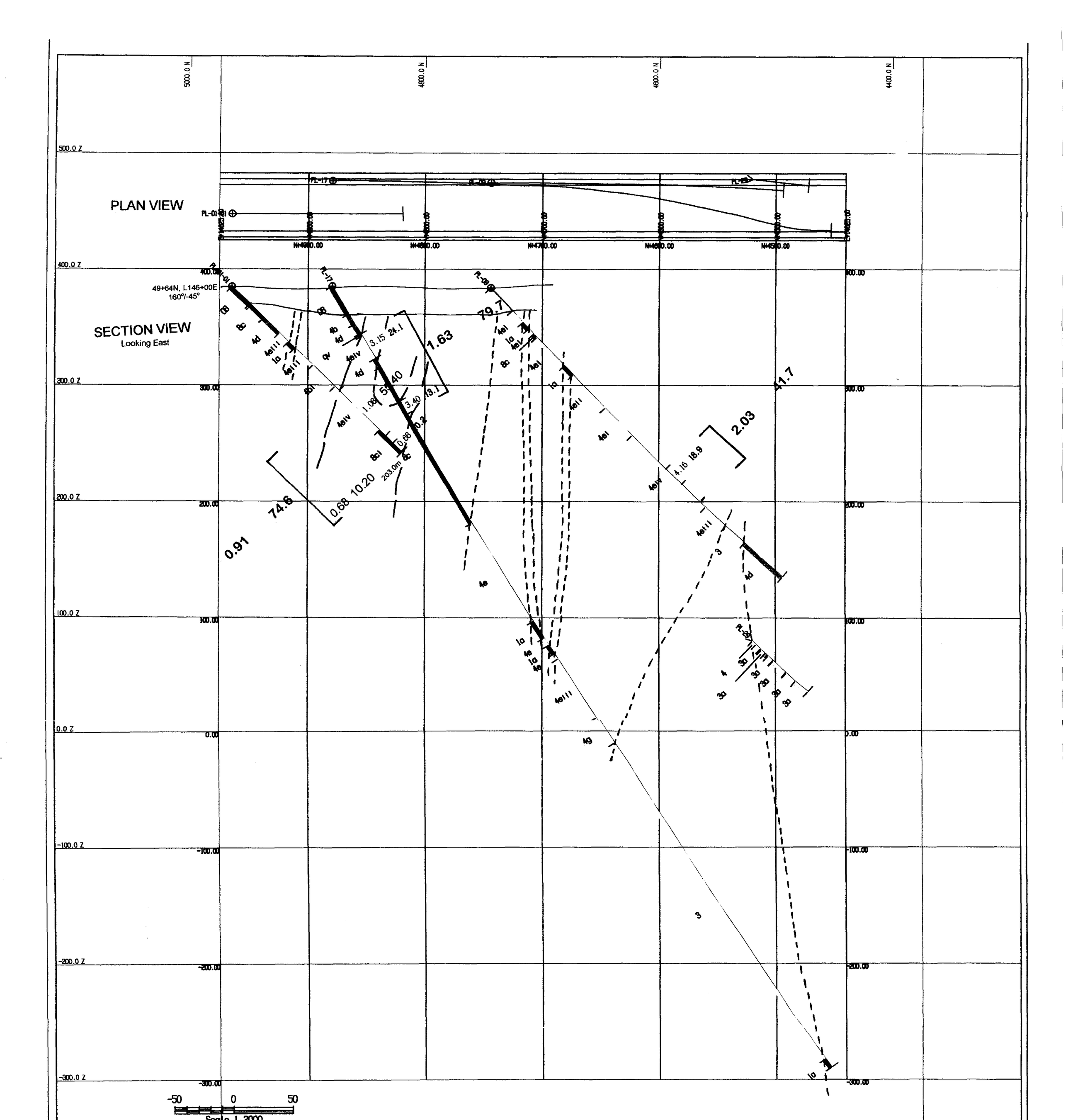
2.22291

MAP 10

PLAN VIEW

SECTION VIEW
Looking East

49+64N, L146+00E
160°/-45°



-50 0 50
Scale 1:2000

42C08SW2020 2.22291 FINAN 330

GEOLOGIC LEGEND

10. Diabase Dikes
8. Felsic to Intermediate Intrusive rocks
6. Chemical Metasedimentary rocks
4. Subvolcanic Intermediate to Felsic rocks
3. Intermediate to Felsic Metavolcanic rocks
2. Subvolcanic Mafic to Ultramafic Intrusive rocks
1. Mafic Metavolcanic rocks

Hole #
Location
Azm/Dip
Lithology
Hole
Length

Au (g/t) Au (g/t) Length (m)
Uncut Composite

2.22291

MAP 11

Report of Work 2001

Patricia Mines Inc.
Toronto Exploration Office
100 Adelaide St. West
Suite 405
Toronto, ON M5H 1S3

UNITS : METRES DATE: 01/09/05 TIME: 17:45:33

SECTION 146+00E
Goudreau Shear
DDH RELOGGING SUMMER 2001
SCALE 1:2000