

**ANNEX IV**

**Drill hole log**



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moller P. Geo*

Hole Number: PRS-09

Project: GOUDREAU

Project Number: 05308

### Drilling

Azimuth: 180.00  
 Dip: -47.00  
 Length: 350.00  
 Started: 18-Apr-06  
 Completed: 22-Apr-06  
 Logged: 31-Jul-08  
 Comment: Samples: DC012725-DC012871

### Casing

Length: 34.5  
 Pulled:  
 Capped:  
 Cemented:

### Core

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SXP

### Location

Township: FNAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

### Other

Logged by: C. Morston  
 Re-log by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Morston  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

### Coordinate

Genscom		UTM		Mine		Variable	
East:	15672.8	East:	691036.7	East:	15672.8	East:	0
North:	4899.1	North:	5352292	North:	4899.1	North:	0
Elev.:	5389	Elev.:	5389	Elev.:	5389	Elev.:	0
		Zone:	18				
		NAD:	83				

Geophysics: 0  
 Geoph. Contract: 0  
 Left in hole:  
 Making water:  
 Multi shot surv.:

### Deviation Test

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
48.00	183.10	-50.20	F	<input checked="" type="checkbox"/>	56420
78.00	182.90	-49.30	F	<input checked="" type="checkbox"/>	56530
108.00	183.10	-49.30	F	<input checked="" type="checkbox"/>	56580
138.00	180.60	-49.00	F	<input checked="" type="checkbox"/>	56770
168.00	183.20	-48.70	F	<input checked="" type="checkbox"/>	56980
198.00	183.60	-48.10	F	<input checked="" type="checkbox"/>	58330
228.00	182.60	-47.30	F	<input checked="" type="checkbox"/>	58550
258.00	183.50	-47.00	F	<input checked="" type="checkbox"/>	58520
288.00	182.70	-48.70	F	<input checked="" type="checkbox"/>	58330
318.00	183.10	-48.30	F	<input checked="" type="checkbox"/>	58280
348.00	184.10	-45.10	F	<input checked="" type="checkbox"/>	56420



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -47.00  
**Length:** 350.00  
**Started:** 19-Apr-06  
**Completed:** 22-Apr-06  
**Logged:** 31-Jul-06

**Comment:** Samples: DC012725-DC012971

**Casing**

**Length:** 34.5  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15672.8	<b>East:</b> 691036.7	<b>East:</b> 15672.8	<b>East:</b> 0
<b>North:</b> 4899.1	<b>North:</b> 5352292	<b>North:</b> 4899.1	<b>North:</b> 0
<b>Elev.:</b> 5389	<b>Elev.:</b> 5389	<b>Elev.:</b> 5389	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
48.00	183.10	-50.20	F	<input checked="" type="checkbox"/>	56420
78.00	182.90	-49.30	F	<input checked="" type="checkbox"/>	56530
108.00	183.10	-49.30	F	<input checked="" type="checkbox"/>	56560
138.00	180.60	-49.00	F	<input checked="" type="checkbox"/>	56770
168.00	183.20	-48.70	F	<input checked="" type="checkbox"/>	56980
198.00	183.60	-48.10	F	<input checked="" type="checkbox"/>	56330
228.00	182.60	-47.30	F	<input checked="" type="checkbox"/>	56550
258.00	183.50	-47.00	F	<input checked="" type="checkbox"/>	56520
288.00	182.70	-46.70	F	<input checked="" type="checkbox"/>	56330
318.00	183.10	-46.30	F	<input checked="" type="checkbox"/>	56280
348.00	184.10	-46.10	F	<input checked="" type="checkbox"/>	56420



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-09

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
0.00	34.50	CSG Casing										
34.50	53.87	T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF. Dark green color overall with pinkish/beige tones due to local potassic alteration around late qtz-carb veins. Unit is characterized by an intense foliation that has multiple angles to the core axis. The different angles reflects the location of minor fold closures (parallel to ca) and limbs (higher angle to ca). The penetrative fabric is folded around the fold closures. Foliation is in part a banded siliceous feature that has minor associated sericite. Outside of these siliceous zones the interstitial alteration is predominantly chlorite. Late qtz-carb veins cross cut the main foliation although there are some that are parallel to the main fabric (ankerite common). Blue qtz crystals are evenly scattered throughout the package. Fine-grained gray colored feldspars are present but not as abundant as the qtz crystals.  MAGNETITE rich layers locally developed particularly in association with dark green chlorite and minor diss pyrite.	DC012725	34.50	35.50	1.00		0.03	-	-	-	0.03
			DC012726	35.50	36.50	1.00		0.36	-	-	-	0.36
			DC012727	36.50	37.50	1.00		0.00	-	-	-	0.00
			DC012728	37.50	38.50	1.00		0.08	-	-	-	0.08
			DC012729	38.50	39.50	1.00		0.01	-	-	-	0.01
			DC012730	39.50	40.50	1.00		0.00	-	-	-	0.00
			DC012731	40.50	41.50	1.00		0.00	-	-	-	0.00
			DC012732	41.50	42.50	1.00		0.02	-	-	-	0.02
			DC012733	42.50	43.50	1.00		0.02	-	-	-	0.02
			DC012734	43.50	44.50	1.00		0.09	0.04	-	-	0.06
			DC012735	44.50	45.50	1.00		0.06	-	-	-	0.06
			DC012736	45.50	46.50	1.00		1.96	-	-	-	1.96
			DC012737	46.50	47.50	1.00		0.08	-	-	-	0.08
			DC012738	47.50	48.50	1.00		0.05	-	-	-	0.05
			DC012739	48.50	49.50	1.00		0.16	-	-	-	0.16
			DC012741	49.50	50.50	1.00		0.17	-	-	-	0.17
			DC012742	50.50	51.50	1.00		0.03	-	-	-	0.03
			DC012743	51.50	52.50	1.00		2.19	-	-	-	2.19
			DC012744	52.50	53.50	1.00		0.06	-	-	-	0.06
			DC012745	53.50	53.87	0.37		0.19	-	-	-	0.19



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
53.87	55.23	<b>SHZ</b> <b>SHEAR ZONE.</b> Actually the contact zone between the crystal tuffs on the up hole side and the altered granodiorite on the down hole side. Interlayered granodiorite and tuffs over this interval with trace amounts of pyrite. Appears to have tourmaline veinlets as well as a relative abundance of carbonate. Has a pale green color locally due to the presence of chlorite. Contorted layering still present in the tuffaceous layers while the granodiorite contains ribbons of secondary qtz, either as silicification or as veins.  Granodiorite contains shear band fabrics quite common along with grain size reduction features and possible feldspar destruction.	DC012746	53.87	54.15	0.28		0.10	-	-	-	0.10
			DC012747	54.15	54.67	0.52		0.00	-	-	-	0.00
			DC012748	54.67	55.23	0.56		0.02	0.02	-	-	0.02
55.23	78.21	<b>I1DS</b> <b>GRANODIORITE SCHIST.</b> Overall gray color with local greenish patches where chlorite is more abundant. Some sections are light gray to beige in color where the sericite and/or carbonate is more abundant. All of the unit has suffered moderate deformation with the development of shear bands and grain size reduction. Early qtz (carb) veins are oriented parallel to the dominant fabric in this unit. Some of the variations in grain size could be due to primary differences or grain size reduction during deformation. There are places in this unit where the silicification is more intense and it looks like a variation of a rhyolite. Tourmaline veinlets present in some sections of the granodiorite.  70.50m: About 20cm of cemented granodiorite fault breccia with associated qtz veining (shows as broken core).	DC012749	55.23	56.23	1.00		0.00	-	-	-	0.00
			DC012750	56.23	57.23	1.00		2.25	-	-	-	2.25
			DC012751	57.23	58.23	1.00		0.02	-	-	-	0.02
			DC012752	58.23	59.23	1.00		0.04	-	-	-	0.04
			DC012753	59.23	60.23	1.00		0.01	-	-	-	0.01
			DC012754	60.23	61.23	1.00		0.09	-	-	-	0.09
			DC012755	61.23	62.23	1.00		0.16	-	-	-	0.16
			DC012756	62.23	63.23	1.00		0.06	-	-	-	0.06
			DC012757	63.23	64.23	1.00		0.05	-	-	-	0.05
			DC012758	64.23	65.23	1.00		0.02	0.02	-	-	0.02
			DC012759	65.23	66.23	1.00		0.31	-	-	-	0.31
			DC012761	66.23	67.23	1.00		0.22	-	-	-	0.22
			DC012762	67.23	68.23	1.00		0.09	-	-	-	0.09
			DC012763	68.23	69.23	1.00		0.09	-	-	-	0.09
			DC012764	69.23	70.23	1.00		0.06	-	-	-	0.06



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC012765	70.23	71.23	1.00		0.38	-	-	-	0.38
			DC012766	71.23	72.23	1.00		0.04	-	-	-	0.04
			DC012767	72.23	73.23	1.00		0.03	-	-	-	0.03
			DC012768	73.23	74.23	1.00		0.02	-	-	-	0.02
			DC012769	74.23	75.23	1.00		0.05	-	-	-	0.05
			DC012770	75.23	76.23	1.00		0.15	-	-	-	0.15
			DC012771	76.23	77.23	1.00		0.07	-	-	-	0.07
			DC012772	77.23	78.21	0.98		0.10	-	-	-	0.10
78.21	79.40	<b>QV</b> <b>QUARTZ CARBONATE VEIN.</b> Predominantly a white qtz vein with a few coarse grained pyrite crystals and tourmaline veinlets.	DC012773	78.21	78.71	0.50		4.97	-	-	-	4.97
			DC012774	78.71	79.40	0.69		52.51	-	-	-	52.51
79.40	80.67	<b>V3BD</b> <b>BASALTIC DYKE.</b> Moderately to strongly deformed with a penetrative foliation. MM-scale carbonate stringers parallel to the foliation. Some 1cm qtz-carb veins parallel to the dominant fabric. Minor pyrite scattered throughout. Sharp upper and lower contacts.	DC012775	79.40	79.90	0.50		0.10	0.10	-	-	0.10
			DC012776	79.90	80.67	0.77		0.02	-	-	-	0.02



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-09

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
80.67	135.12	<b>I1DS GRANODIORITE SCHIST.</b> Continuation of previous unit at 55.23m. Tends to have a blue-green color with wider sections that are pale gray. Still same style of deformation along with stringers of tourmaline throughout. Trace pyrite overall. Tourmaline appears to occupy fractures within the granodiorite as well as being a component of qtz-carbonate veins. Some sections have a penetrative foliation over a few cms with a strong beige colored silicification component - these appear to be discrete movement zones.	DC012777	80.67	81.67	1.00		0.12	-	-	-	0.12
			DC012778	81.67	82.67	1.00		0.18	-	-	-	0.18
			DC012779	82.67	83.67	1.00		0.03	-	-	-	0.03
			DC012781	83.67	84.67	1.00		0.05	-	-	-	0.05
			DC012782	84.67	85.67	1.00		0.05	-	-	-	0.05
			DC012783	85.67	86.67	1.00		0.18	-	-	-	0.18
			DC012784	86.67	87.67	1.00		0.23	-	-	-	0.23
			DC012785	87.67	88.67	1.00		0.34	0.35	-	-	0.35
			DC012786	88.67	89.67	1.00		0.03	-	-	-	0.03
			DC012787	89.67	90.67	1.00		0.10	-	-	-	0.10
			DC012788	90.67	91.67	1.00		0.05	-	-	-	0.05
			DC012789	91.67	92.67	1.00		0.01	-	-	-	0.01
			DC012790	92.67	93.67	1.00		0.02	-	-	-	0.02
			DC012791	93.67	94.67	1.00		0.04	-	-	-	0.04
			DC012792	94.67	95.67	1.00		0.02	-	-	-	0.02
			DC012793	95.67	96.67	1.00		0.02	-	-	-	0.02
			DC012794	96.67	97.67	1.00		0.02	-	-	-	0.02
			DC012795	97.67	98.67	1.00		0.00	-	-	-	0.00
			DC012796	98.67	99.67	1.00		0.01	-	-	-	0.01
			DC012797	99.67	100.67	1.00		0.03	-	-	-	0.03
			DC012798	100.67	101.67	1.00		0.01	-	-	-	0.01
			DC012799	101.67	102.67	1.00		0.10	-	-	-	0.10
			DC012801	102.67	103.67	1.00		0.08	-	-	-	0.08
			DC012802	103.67	104.67	1.00		0.06	-	-	-	0.06
			DC012803	104.67	105.67	1.00		0.00	-	-	-	0.00
			DC012804	105.67	106.67	1.00		0.00	0.00	-	-	0.00
			DC012805	106.67	107.67	1.00		0.00	-	-	-	0.00



**PATRICIA  
MINING CORP.**

**LITHOLOGY REPORT**  
- Detailed -

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC012806	107.67	108.67	1.00		0.02	-	-	-	0.02
			DC012807	108.67	109.67	1.00		0.04	-	-	-	0.04
			DC012808	109.67	110.67	1.00		0.15	-	-	-	0.15
			DC012809	110.67	111.67	1.00		0.02	-	-	-	0.02
			DC012810	111.67	112.67	1.00		0.02	-	-	-	0.02
			DC012811	112.67	113.67	1.00		0.02	-	-	-	0.02
			DC012812	113.67	114.67	1.00		0.04	-	-	-	0.04
			DC012813	114.67	115.67	1.00		0.02	-	-	-	0.02
			DC012814	115.67	116.67	1.00		0.00	-	-	-	0.00
			DC012815	116.67	117.67	1.00		0.21	0.24	-	-	0.22
			DC012816	117.67	118.67	1.00		0.17	-	-	-	0.17
			DC012817	118.67	119.67	1.00		6.13	-	-	-	6.13
			DC012818	119.67	120.67	1.00		0.06	-	-	-	0.06
			DC012819	120.67	121.67	1.00		0.51	-	-	-	0.51
			DC012821	121.67	122.67	1.00		0.13	-	-	-	0.13
			DC012822	122.67	123.67	1.00		0.04	-	-	-	0.04
			DC012823	123.67	124.67	1.00		0.00	-	-	-	0.00
			DC012824	124.67	125.67	1.00		0.59	-	-	-	0.59
			DC012825	125.67	126.67	1.00		0.01	-	-	-	0.01
			DC012826	126.67	127.67	1.00		0.03	0.03	-	-	0.03
			DC012827	127.67	128.67	1.00		0.12	-	-	-	0.12
			DC012828	128.67	129.67	1.00		0.15	-	-	-	0.15
			DC012829	129.67	130.67	1.00		0.03	-	-	-	0.03
			DC012830	130.67	131.67	1.00		0.07	-	-	-	0.07
			DC012831	131.67	132.67	1.00		0.01	-	-	-	0.01
			DC012832	132.67	133.67	1.00		0.01	-	-	-	0.01
			DC012833	133.67	134.67	1.00		0.19	-	-	-	0.19





# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC012834	134.67	135.12	0.45		0.05	-	-	-	0.05
135.12	135.57	<b>QV QUARTZ CARBONATE VEIN.</b> Marks the contact between two units. Carbonate about 15% of the interval and primarily ankerite. A few mm-scale tourmaline veinlets parallel to the vein contacts. Chloritic country rock fragments included in the vein. Wall rock alteration primarily chlorite.	DC012835	135.12	135.57	0.45		0.02	-	-	-	0.02
135.57	141.06	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Generally green to gray in color with patches that are pink. Latter correspond to bands of silicification that pass through this unit. In general, there are narrow (less than 20cm) bands of QFP interspersed with more tuffaceous units that carry blue qtz crystals and only a few minor gray to pinkish colored feldspars/lapilli. Upper contact marked by the QV while the lower contact is positioned at the increase in more massive feldspar-qtz layers. As usual, the contacts between the different layers are gradational. Minor shear zones (no significant mineralization) over a few cms scattered throughout the package.	DC012836	135.57	135.87	0.30		0.01	0.02	-	-	0.02
			DC012837	135.87	144.21	8.34		0.00	-	-	-	0.00
141.06	144.21	<b>T2LQFP INTERMEDIATE LAPILLI FELDSPAR QUARTZ PORPHYRITIC TUFF.</b> Appears to be a more even distribution of crystals/lapilli in this section. Matrix more massive with a gray color tinged green by incipient chloritic alteration. Lapilli suggest that this unit may be tuffaceous in origin but the matrix appears to be massive - silicified tuff? MAGNETITE scattered throughout but only weakly magnetic.										

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

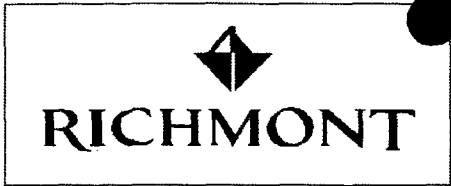
From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
144.21	145.66	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012838	144.21	145.16	0.95		0.13	-	-	-	0.13
		Rapid increase in penetrative foliation. Tends to be gray to green colored in the upper section whereas the lower section (see Major Vein) is pink to green colored and well banded. The pink color reflects potassium addition in the siliceous zones. Potassic sections have 1% pyrite as either disseminations or veinlets. Blue qtz crystals scattered throughout. Local gray feldspars but generally feldspar-poor. A few tourmaline crystals in the vein and wall rock. Background carbonate in the wall rock. MAGNETITE in greater abundance than the previous unit but still as disseminations.	DC012839	145.16	145.66	0.50		0.50	-	-	-	0.50
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		144.21 - 145.66	MDF 62	Some sections are WDF								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		144.21 - 145.66	TL SP W									
		144.21 - 145.66	CL INT WM									
		144.21 - 145.66	SE PCH W									
		144.21 - 145.66	SI P +									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		144.21 - 145.66	PY DIS 1	Fine-grained in places								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		145.36 - 145.53	QCT py	5.0	62	0						
145.66	151.49	<b>V2QFP INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b>	DC012841	145.66	145.96	0.30		0.01	-	-	-	0.01
		Distinctively pinkish in color. Portions of the unit are fragmental. Some fragments surrounded by strongly chloritic matrix that is MAGNETITE rich. Fragments have a fabric suggesting that the brecciation and chloritic alteration are at least post-D1. The potassic alteration appears to be spatially related to the shearing and pyritic mineralization.	DC012842	151.19	151.49	0.30		0.00	-	-	-	0.00

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
151.49	158.16	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012843	151.49	152.49	1.00		0.00	-	-	-	0.00
		Rapid increase in foliation intensity. Weakly potassic in a few places (less than 10%) of the interval. Most of the unit is blue-black to green due to the relative abundance of chlorite and MAGNETITE. Latter is abundant particularly on the down hole side of the upper major vein system. Upper vein also contains GOLD flakes and specks but there is none in the lower vein.	DC012844	152.49	153.49	1.00		0.06	-	-	-	0.06
		Extensive diss pyrite associated with the upper vein system but only diss in other parts of the unit. Sharp lower contact.	DC012845	153.49	154.11	0.62		1.45	-	-	-	1.45
			DC012846	154.11	154.74	0.63		119.68	123.62	-	-	121.65
			DC012848	154.74	155.74	1.00		0.18	-	-	-	0.18
			DC012849	155.74	156.48	0.74		0.05	-	-	-	0.05
			DC012850	156.48	156.86	0.38		0.47	-	-	-	0.47
			DC012851	156.86	157.86	1.00		0.03	-	-	-	0.03
			DC012852	157.86	158.16	0.30		0.03	-	-	-	0.03
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		151.49 - 158.16	MDF 48	Not always this intense								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		151.49 - 158.16	CB PCH W									
		151.49 - 158.16	SE PCH W									
		151.49 - 158.16	CL P MS									
		151.49 - 158.16	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		154.11 - 154.74	PY DIS 20									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		154.11 - 154.74	QCV py	20.0	48	12						
		156.48 - 156.86	QCV PY	20.0	50	0						
158.16	164.39	<b>V2QFP INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b>	DC012853	158.16	158.46	0.30		0.04	-	-	-	0.04
		Brownish-green colored matrix with distinct blue colored qtz crystals and pinkish feldspar. Matrix is fine-	DC012854	164.09	164.39	0.30		0.03	-	-	-	0.03



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		grained, siliceous. Some narrow shear zones with minor sericite and carbonate enrichment. Even scattering of both crystal types and consistent matrix grain size suggests flow or intrusion of some kind.										
164.39	165.34	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Distinctly gray colored when compared to the country rocks. Siliceous and locally banded on a cm scale. Diss to veinlet pyrite locally up to 2% of the interval. Septae to the banding appears to be fine-grained sericite and more extensive chlorite. Qtz crystals still present.	DC012855	164.39	165.34	0.95		0.46	-	-	-	0.46
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 164.39 - 165.34      WDF 45      Not very intense										
		<b>Alteration Maj:</b> <b>Type/Style/intensity</b> <b>Comment</b> 164.39 - 165.34      CL B WM										
		164.39 - 165.34      SE INT W										
		164.39 - 165.34      SI P MS      Locally banded										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 164.39 - 165.34      MG TR 0.5      Fine-grained specks										
		164.39 - 165.34      PY VN 1										
165.34	169.31	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Same as 157.86m except that uppermost section is feldspar poor (feldspar destruction during schist creation?). Mottled silicification creates beige colored patches in an otherwise green colored rock. In the feldspar rich lower section the matrix tends to be greenish to brownish in color and the feldspars are whitish with ghosted outlines.	DC012856	165.34	165.64	0.30		0.14	-	-	-	0.14

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
169.31	173.79	<b>T2QP</b> <i>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</i> Gray to greenish in color with scattered blue qtz crystals. Weak fabric present along with silicification and minor diss pyrite. Maybe that original feldspars (if present) have been destroyed through feldspar destructive alteration. About 5% of interval is pinkish due to potassic alteration. There are also a few qtz-carbonate veins throughout the unit (cm scale) some with chlorite alteration selvages. Aligned parallel to the fabric and boudinaged or later in age and cross-cutting the fabric.	DC012857	173.49	173.79	0.30		0.04	-	-	-	0.04
173.79	175.47	<b>QCTV</b> <i>QUARTZ CARBONATE TOURMALINE.</i> Cross cuts pieces of country rock that have a strong fabric - fault zone is post-D2 probably. Also contains chloritic selvages from altered country rock.	DC012858	173.79	174.79	1.00		0.64	-	-	-	0.64
			DC012859	174.79	175.47	0.68		1.76	-	-	-	1.76

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
175.47	207.10	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012861	175.47	175.77	0.30		-	-	-	-	-
		Overall a green colored unit with extensive chloritisation intermixed with silicification. Has associated py/po bands and disseminations. Also contains shorter sections of gray colored siliceous-sericite alteration (API like). Micaceous mineral in the latter is chlorite bands rather than sericite. Also, the siliceous zones are purplish in color. Po tends to be associated with the chlorite rich sections. Minor specks of cp with the po. Minor MAGNETITE porphyroblasts as well as in some locations. Relict feldspars are only sporadically developed whereas blue qtz crystals are frequent.	DC012862	175.77	176.65	0.88		0.04	-	-	-	0.04
			DC012863	176.65	177.15	0.50		0.07	0.09	-	-	0.08
			DC012864	177.15	177.68	0.53		0.17	-	-	-	0.17
			DC012865	177.68	178.68	1.00		0.15	-	-	-	0.15
			DC012866	178.68	179.68	1.00		0.03	-	-	-	0.03
		Fabric is moderate overall but some sections are more or less intense. Becomes more strongly chloritic down hole.	DC012867	179.68	180.68	1.00		0.03	-	-	-	0.03
			DC012868	180.68	181.68	1.00		0.32	-	-	-	0.32
			DC012869	181.68	182.68	1.00		0.10	-	-	-	0.10
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>	<b>Comment</b>									
175.47 - 207.10	MDF 54	Sometimes less	DC012870	182.68	183.68	1.00		0.07	-	-	-	0.07
			DC012871	183.68	184.68	1.00		0.10	-	-	-	0.10
			DC012872	184.68	185.68	1.00		0.87	-	-	-	0.87
			DC012873	185.68	186.68	1.00		4.99	5.44	-	-	5.21
			DC012874	186.68	187.68	1.00		0.08	-	-	-	0.08
			DC012875	187.68	188.56	0.88		0.53	-	-	-	0.53
			DC012876	188.56	189.29	0.73		6.47	-	-	-	6.47
			DC012877	189.29	190.29	1.00		0.65	-	-	-	0.65
			DC012878	190.29	191.29	1.00		0.06	-	-	-	0.06
			DC012879	191.29	192.29	1.00		0.17	-	-	-	0.17
			DC012881	192.29	193.29	1.00		0.09	-	-	-	0.09
			DC012882	193.29	194.29	1.00		0.05	-	-	-	0.05
			DC012883	194.29	195.29	1.00		0.03	0.06	-	-	0.04
			DC012884	195.29	196.29	1.00		0.03	-	-	-	0.03
			DC012885	196.29	197.29	1.00		0.03	-	-	-	0.03
			DC012886	197.29	198.29	1.00		0.05	-	-	-	0.05
			DC012887	198.29	199.29	1.00		0.15	-	-	-	0.15
			DC012888	199.29	200.29	1.00		2.95	-	-	-	2.95
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>	<b>Comment</b>									
175.47 - 207.10	CB VN W											
175.47 - 207.10	SE PCH W											
175.47 - 207.10	CL INT MS											
175.47 - 207.10	SI P MS											
		<b>Mineralization Maj.:</b>	<b>Comment</b>									
175.47 - 207.10	CP TR 0.5											
175.47 - 207.10	MG TR 0.5											
175.47 - 207.10	PO DIS 2											
175.47 - 207.10	PY DIS 5	Also veinlet like										
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
188.56 - 189.29	QCT py			25.0	30	0						

Hole Number **PRS-09**

Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC012889	200.29	201.29	1.00		0.34	-	-	-	0.34
			DC012890	201.29	202.29	1.00		0.09	-	-	-	0.09
			DC012891	202.29	203.29	1.00		0.09	-	-	-	0.09
			DC012892	203.29	204.29	1.00		0.14	-	-	-	0.14
			DC012893	204.29	205.29	1.00		0.03	0.05	-	-	0.04
			DC012894	205.29	206.29	1.00		0.04	-	-	-	0.04
			DC012895	206.29	207.10	0.81		1.62	-	-	-	1.62
207.10	219.71	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Distinctly green in color with a weak to moderate siliceous banding. Widely scattered gray to blue colored qtz crystals as well as a few qtz-carb veins parallel to the dominant fabric. Some narrow (less than 30cm) qtz-carb-pyt alteration zones but not significant. Trace scattered pyrite crystals. Maybe that this unit is a felsic tuff with a few crystals.  Although it has a fabric it does not appear to be intense or associated with extensive alteration or mineralization.	DC012896	207.10	207.40	0.30		0.03	-	-	-	0.03
			DC012897	207.40	219.71	12.31		0.05	-	-	-	0.05

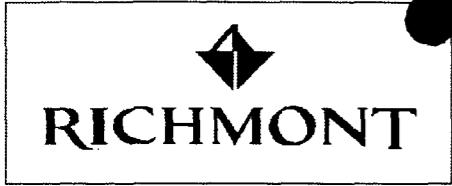
Hole Number **PRS-09**

Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
219.71	228.43	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012898	219.71	220.71	1.00		0.04	-	-	-	0.04
		Weak example. Still has a distinct green color but compared to last unit it has an increase in the amount of veining and pyritic mineralization. Around the veining there is generally an increase in the intensity of the fabric.	DC012899	220.71	221.71	1.00		0.12	-	-	-	0.12
			DC012901	221.71	222.71	1.00		0.18	-	-	-	0.18
			DC012902	222.71	223.71	1.00		0.05	-	-	-	0.05
			DC012903	223.71	224.54	0.83		0.13	0.10	-	-	0.12
			DC012904	224.54	225.54	1.00		1.35	-	-	-	1.35
			DC012905	225.54	225.96	0.42		1.15	-	-	-	1.15
			DC012906	225.96	226.96	1.00		0.73	-	-	-	0.73
			DC012907	226.96	227.96	1.00		0.02	-	-	-	0.02
			DC012908	227.96	228.43	0.47		0.03	-	-	-	0.03
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		219.71 - 228.43	WDF 36									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		219.71 - 228.43	SE INT +									
		219.71 - 228.43	CL P +									
		219.71 - 228.43	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		219.71 - 228.43	PY DIS 3	Concentrated in restricted areas								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		224.54 - 225.96	QCV PY	50.0	35	0						
228.43	245.70	<b>T2Z INTERMEDIATE TUFF UNDIFFERENTIATED.</b>	DC012909	228.43	228.73	0.30		0.04	-	-	-	0.04
		Distinctly green in color with widely scattered finer-grained blue qtz crystal. No obvious feldspar crystals. Weak fabric only locally developed. Better fabric has associated qtz-carb veins with porphyroblastic pyrite. Matrix fine-grained and consistent in texture. Minor late carb-qtz veins. Local sections contain diss MAGNETITE porphyroblasts.	DC012910	240.87	241.17	0.30		0.01	-	-	-	0.01
			DC012911	241.17	241.68	0.51		1.29	-	-	-	1.29
			DC012912	241.68	241.98	0.30		0.13	-	-	-	0.13
		241.17m to 241.68m: silicified and weakly foliated zone with diss pyrite and weak carb-qtz veining. Predominantly chlorite alteration although there is a minor component of sericite.										





**PATRICIA  
MINING CORP.**

**LITHOLOGY REPORT**  
**- Detailed -**

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
245.70	256.13	<p><b>I1D GRANODIORITE.</b></p> <p>Distinctly light gray colored with a relatively uniform texture. No obvious foliation which tends to differentiate it from the other examples of the granodiorite. Mafic minerals altered to chlorite while there is a persistent trace amount of diss pyrite throughout most of the unit.</p> <p>Upper contact is wavy and intrusive-like without any obvious signs of deformation. Upper portion of the granodiorite is finer-grained than the lower portions.</p>										
256.13	261.02	<p><b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b></p> <p>Gradational upper and lower contacts. Pea-green colored matrix, fine-grained, abundant scattered blue qtz and coarser-grained primary and secondary feldspars. Latter tend to have a ghosted outline but retain primary size. No discernible fabric in the upper parts - becomes slightly better developed further down hole closer to the next schist unit. Local patchy silicification and potassic alteration of the feldspars.</p>	DC012913	260.72	261.02	0.30		0.00	-	-	-	0.00

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
261.02	270.17	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012914	261.02	262.02	1.00		0.03	-	-	-	0.03
		Weak to locally moderate example. Overall a green color (due to chlorite - 70% of the unit) although some sections have a pinkish color due to potassic alteration (maximum of 25% of the unit). Silicification appears to be better developed in the potassic zones. Pyrite is best in the latter zones but it only amounts to about 3% in these zones. Some of the intense chloritic sections have a relative abundance of diss pyt. About 5% of the interval is layer-parallel and later qtz-carb veins.	DC012915	262.02	263.02	1.00		0.00	-	-	-	0.00
			DC012916	263.02	264.02	1.00		0.00	-	-	-	0.00
			DC012917	264.02	265.02	1.00		0.20	-	-	-	0.20
			DC012918	265.02	266.02	1.00		0.00	-	-	-	0.00
			DC012919	266.02	267.02	1.00		0.00	-	-	-	0.00
			DC012921	267.02	268.02	1.00		0.09	-	-	-	0.09
			DC012922	268.02	269.02	1.00		0.04	0.02	-	-	0.03
			DC012923	269.02	269.67	0.65		0.03	-	-	-	0.03
			DC012924	269.67	270.17	0.50		0.09	-	-	-	0.09
		<b>Structure Maj.:</b>										
		<i>Type/Core Angle</i>	<i>Comment</i>									
		261.02 - 270.17	MDF 56									
		<b>Alteration Maj.:</b>										
		<i>Type/Style/Intensity</i>	<i>Comment</i>									
		261.02 - 270.17	CB SP W									
		261.02 - 270.17	SE PCH WM									
		261.02 - 270.17	CL P MS									
		261.02 - 270.17	SI P MS									
		<b>Mineralization Maj. :</b>										
		<i>Type/Style/%Mineral</i>	<i>Comment</i>									
		261.02 - 270.17	PY DIS 1	Concentrated in silica rich zones								
270.17	275.85	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC012925	270.17	270.47	0.30		0.00	-	-	-	0.00
		Same as 256.13m except for a greater abundance of secondary cross-cutting carbonate gashes. Matrix tends to be slightly coarser-grained and is locally strongly silicified. Gradational lower contact.	DC012926	275.55	275.85	0.30		0.00	-	-	-	0.00

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
275.85	280.26	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Increasing foliation intensity. Still green in color with patchy mottled looking silicification. Becomes banded in one section (about 30cm wide). Two qtz-carb-tourmaline veins in this schist although they appear to be late features (re-activation of pre-existing deformation zone?).	DC012927	275.85	276.35	0.50		0.00	-	-	-	0.00
			DC012928	276.35	277.05	0.70		0.00	-	-	-	0.00
			DC012929	277.05	277.50	0.45		0.02	-	-	-	0.02
			DC012930	277.50	278.18	0.68		0.00	-	-	-	0.00
			DC012931	278.18	278.78	0.60		0.00	-	-	-	0.00
			DC012932	278.78	279.78	1.00		0.00	0.01	-	-	0.01
			DC012933	279.78	280.26	0.48		0.01	-	-	-	0.01
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		275.85 - 280.26	WDF 28	In the banded section								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		275.85 - 280.26	TL VN W									
		275.85 - 280.26	SE PCH W									
		275.85 - 280.26	CL P MS									
		275.85 - 280.26	SI P MS	Locally banded								
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		275.85 - 280.26	PY TR 0.5									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		277.05 - 277.50	QCT Py	80.0	68	0						
		278.18 - 278.78	QCT Py	75.0	65	0						
280.26	282.20	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 256.13m.	DC012934	280.26	281.26	1.00		0.00	-	-	-	0.00
			DC012935	281.26	282.20	0.94		0.01	-	-	-	0.01

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
282.20	289.30	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012936	282.20	282.98	0.78		72.10	-	-	-	72.10
		Better example than previous ones - has a good early qtz vein with abundant VISIBLE GOLD. Still green overall although some of the better foliated sections are pinkish in color. Some late qtz-carb veins and/or carb-filled gashes. Other early gray colored qtz veins (cms wide) parallel to the main foliation. Pyrite in trace amounts overall.	DC012938	282.98	283.98	1.00		0.10	-	-	-	0.10
			DC012939	283.98	284.98	1.00		3.72	-	-	-	3.72
			DC012941	284.98	285.98	1.00		0.05	-	-	-	0.05
			DC012942	285.98	286.98	1.00		0.46	0.32	-	-	0.39
			DC012943	286.98	287.98	1.00		0.16	-	-	-	0.16
			DC012944	287.98	288.98	1.00		0.33	-	-	-	0.33
			DC012945	288.98	289.30	0.32		0.06	-	-	-	0.06
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		282.20 - 289.30	MDF 50									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		282.20 - 289.30	SE PCH W									
		282.20 - 289.30	CL P MS									
		282.20 - 289.30	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		282.20 - 289.30	PY TR 0.5									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		282.32 - 282.98	QCV AU	60.0	50	30+						
289.30	291.35	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC012946	289.30	289.60	0.30		0.03	-	-	-	0.03
		Same as 256.13m except that the lower 30cms contains a stronger fabric than the rest of the unit. Sharp contact with the next unit.	DC012947	289.60	290.60	1.00		0.04	-	-	-	0.04
			DC012948	290.60	291.35	0.75		0.02	-	-	-	0.02

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
291.35	293.91	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Similar to the unit at 282.2m except for a paler green color and about 10% sericitic alteration. Early qtz-carb veins (15%) boudinaged parallel to the main fabric.	DC012949	291.35	292.35	1.00		1.80	-	-	-	1.80
			DC012950	292.35	293.35	1.00		0.59	-	-	-	0.59
			DC012951	293.35	293.91	0.56		0.19	-	-	-	0.19
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		291.35 - 293.91	MDF 65									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		291.35 - 293.91	SE PCH W									
		291.35 - 293.91	CL P MS									
		291.35 - 293.91	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		291.35 - 293.91	PY DIS 1	Associated with sericitic zones								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		291.64 - 291.71	QCV PY	95.0	66	0						
293.91	296.36	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to the unit at 256.13m except that the feldspars appear fresher and cream to pink in color. Some sections have no feldspars but do have a moderate fabric suggesting that the feldspars have been destroyed through deformation. It is also possible that some sections of this unit are intrusive.	DC012952	293.91	294.21	0.30		0.07	0.07	-	-	0.07
296.36	299.03	<b>V3BD BASALTIC DYKE.</b> Early dyke, weakly foliated, finer-grained on both contacts. Sharp upper and lower contacts. Trace pyrite and magnetite but not strongly magnetic.										

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
299.03	305.60	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Green colored fine grained matrix with ghosted large feldspars generally gray to greenish gray in color. Some scattered qtz crystals but their abundance is less than the feldspars. Alteration predominantly chlorite with very fine-grained pyrite throughout. Shape of feldspars suggests that this unit could be an intrusion.										
305.60	315.44	<b>I1D</b> <b>GRANODIORITE.</b> Gray color with greenish hues. Mainly medium grained with a spaced cleavage cutting through the unit. Not intensely deformed, just foliated in certain areas. Pale green chlorite after primary mafic minerals. Trace pyrite. Top side is finer grained, bottom contact appears finer grained but is overprinted by silicification.	DC012953	315.14	315.44	0.30		0.05	-	-	-	0.05

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
315.44	318.60	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Generally green in color although there are lighter colored sections that reflect potassic alteration and associated silicification. Arrays of ribbon qtz (locally with carbonate) and diss pyrite in some places. Fine-grained calcite in the matrix. Schist marks the contact with the granodiorite.	DC012954	315.44	316.20	0.76		0.46	-	-	-	0.46
			DC012955	316.20	316.86	0.66		8.65	-	-	-	8.65
			DC012956	316.86	317.86	1.00		0.03	-	-	-	0.03
			DC012957	317.86	318.60	0.74		0.00	-	-	-	0.00
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		315.44 - 318.60	MDF 58									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		315.44 - 318.60	SE PCH W									
		315.44 - 318.60	CL B MS									
		315.44 - 318.60	SI P ++									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		315.44 - 318.60	PY DIS 1									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		316.20 - 316.86	QCV PY	50.0	55	0						
318.60	329.15	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 299.03m.	DC012958	318.60	318.90	0.30		0.01	-	-	-	0.01
			DC012959	328.85	329.15	0.30		0.01	-	-	-	0.01

Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
329.15	332.52	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Predominantly a qtz-carb-tourmaline vein system within a strongly chloritic unit. Pyrite in trace amounts although one 10cm section (strongly chloritic) has 2% pyt with associated magnetite. Note that the major vein has abundant magnetite and strong dark green chlorite.	DC012961	329.15	330.15	1.00		0.01	-	-	-	0.01
			DC012962	330.15	331.15	1.00		0.01	0.01	-	-	0.01
			DC012963	331.15	331.84	0.69		0.01	-	-	-	0.01
			DC012964	331.84	332.15	0.31		0.00	-	-	-	0.00
			DC012965	332.15	332.52	0.37		0.00	-	-	-	0.00
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		329.15 - 332.52	WDF 72	Locally steeper								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		329.15 - 332.52	SE PCH W									
		329.15 - 332.52	CL P MS									
		329.15 - 332.52	SI PCH WM									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		329.15 - 332.52	MG TR 0.5									
		329.15 - 332.52	PY DIS 1	Locally higher								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		331.84 - 332.15	QCV py,mg	15.0	38	0						
332.52	342.45	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 299.03m.	DC012966	332.52	332.82	0.30		0.01	-	-	-	0.01
			DC012967	342.05	342.35	0.30		0.00	-	-	-	0.00



Hole Number **PRS-09**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
342.45	344.25	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Strongly chloritic with qtz-carb veins and diss pyrite.  At 342.63m there is a 25cm zone of secondary qtz-carb with chloritic fragments of wall rock. Shown as the Major Vein but it is really a secondary feature.	DC012968	342.35	342.90	0.55		0.00	-	-	-	0.00
			DC012969	342.90	343.90	1.00		0.09	-	-	-	0.09
			DC012970	343.90	344.25	0.35		0.01	-	-	-	0.01
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		342.45 - 344.25 WDF 70 Locally steeper										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		342.45 - 344.25 TL VN +										
		342.45 - 344.25 CB B +										
		342.45 - 344.25 SI PCH W										
		342.45 - 344.25 CL P ++										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		342.45 - 344.25 PY DIS 2										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		342.63 - 342.88 QCV 70.0 55 0										
344.25	350.00	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 299.03m EOH.	DC012971	344.25	344.55	0.30		0.07	-	-	-	0.07



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moreton P.GEO*

Hole Number PR3-10A

Project GOUDREAU

Project Number: 05300

Drilling

Azimuth: 180.00  
 Dip: -60.00  
 Length: 441.00  
 Started: 25-Apr-08  
 Completed: 29-Apr-08  
 Logged: 08-Jun-08  
 Comment: Samples: DC011382-DC011758

Casing

Length: 28  
 Pulled:  
 Capped:  
 Cemented:

Cave

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

Location

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

Other

Logged by: C. Moreton  
 Re-log by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

Coordinate

Geocem	UTM	Min	Variable
East: 15768	East: 681118.8	East: 15768	East: 0
North: 4911	North: 5352341.8	North: 4911	North: 0
Elev.: 5391	Elev.: 5391	Elev.: 5391	Elev.: 0
	Zone: 16		
	NAD: 83		

Geophysics: 0  
 Geoph. Contract: 0  
 Left in hole:  
 Making water:  
 Multi shot surv.:

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-60.00	C	<input checked="" type="checkbox"/>	
38.00	183.20	-61.10	F	<input checked="" type="checkbox"/>	56890
68.00	181.60	-60.60	F	<input checked="" type="checkbox"/>	56390
106.00	179.90	-59.20	F	<input checked="" type="checkbox"/>	56710
144.00	180.50	-59.00	F	<input checked="" type="checkbox"/>	56270
182.00	179.70	-58.80	F	<input checked="" type="checkbox"/>	56470
220.00	181.10	-58.20	F	<input checked="" type="checkbox"/>	56410
258.00	181.20	-57.00	F	<input checked="" type="checkbox"/>	56110
296.00	183.80	-56.30	F	<input checked="" type="checkbox"/>	56250
334.00	181.70	-56.20	F	<input checked="" type="checkbox"/>	56550
372.00	180.30	-56.00	F	<input checked="" type="checkbox"/>	56620
410.00	180.80	-55.90	F	<input checked="" type="checkbox"/>	56420



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**  
**Azimuth:** 180.00  
**Dip:** -60.00  
**Length:** 441.00  
**Started:** 25-Apr-06  
**Completed:** 29-Apr-06  
**Logged:** 06-Jun-06  
**Comment:** Samples: DC011382-DC011758

**Casing**  
**Length:** 26  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**  
**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**  
**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**  
**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)

Coordinate							
Gemcom		UTM		Mine		Variable	
<b>East:</b>	15768	<b>East:</b>	691118.8	<b>East:</b>	15768	<b>East:</b>	0
<b>North:</b>	4911	<b>North:</b>	5352341.8	<b>North:</b>	4911	<b>North:</b>	0
<b>Elev.:</b>	5391	<b>Elev.:</b>	5391	<b>Elev.:</b>	5391	<b>Elev.:</b>	0
		<b>Zone:</b>	16				
		<b>NAD:</b>	83				

**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

### Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-60.00	C	<input checked="" type="checkbox"/>	
36.00	183.20	-61.10	F	<input checked="" type="checkbox"/>	56690
66.00	181.60	-60.60	F	<input checked="" type="checkbox"/>	56390
186.00	179.90	-59.20	F	<input checked="" type="checkbox"/>	56710
216.00	180.50	-59.00	F	<input checked="" type="checkbox"/>	56270
246.00	179.70	-58.80	F	<input checked="" type="checkbox"/>	56470
276.00	181.10	-58.20	F	<input checked="" type="checkbox"/>	56410
306.00	181.20	-57.00	F	<input checked="" type="checkbox"/>	56110
336.00	183.90	-56.30	F	<input checked="" type="checkbox"/>	56250
366.00	181.70	-56.20	F	<input checked="" type="checkbox"/>	56550
396.00	180.30	-56.00	F	<input checked="" type="checkbox"/>	56520
426.00	180.80	-55.90	F	<input checked="" type="checkbox"/>	56420

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

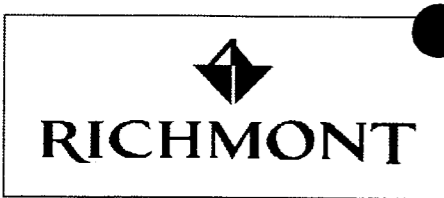
<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
0.00	26.00	<b>OB</b> <b>Overburden</b> Casing sunk to 27m, 1m into bedrock.										
26.00	32.98	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Slightly different than other examples - has a strong fabric defined by 2-3mm scale layering. The latter consists of alternating siliceous zones and discontinuous white colored sericite domains. The complete package has been silicified and there are a few layer parallel cm-scale qtz veins. Color is an intermixed gray-green. Blue qtz crystals easily visible but the feldspars tend to blend into the color of the matrix and tend to be smaller and more fragmental.  Fabric angle generally consistent at 30 degrees to ca. This differs from the next units where the angle of the layering is shallower.	DC011382	32.68	32.98	0.30		0.02	-	-	-	0.02
32.98	35.10	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not a great example but it is sufficiently different from the last unit to separate it out. Upper contact marked by a significant increase in chlorite, sometimes accompanied by diss pyrite. Color changes to green from previous grays. No major vein although there are a couple of examples of late-stage qtz-carbonate veins (5-10cm wide).  Part of the NORTH SHEAR ZONE	DC011383 DC011384 DC011385 DC011386	32.98 33.48 33.98 34.48	33.48 33.98 34.48 35.10	0.50 0.50 0.50 0.62		0.01 0.03 0.02 0.02	- - - -	- - - -	- - - -	0.01 0.03 0.02 0.02
		<b>Structure Maj.:</b> 32.98 - 35.10										
		<b>Type/Core Angle</b> MDF 45										
		<b>Comment</b> Some local fluctuations.										

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>	<b>Comment</b>									
		32.98 - 35.10	CL P ++									
		32.98 - 35.10	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		32.98 - 35.10	PY DIS 0.5	In the chlorite veinlets only.								
35.10	39.61	<b>API</b>	<b>ISLAND ALTERATION PACKAGE.</b>									
		<p>Again, not a great example. Appears to be a mixture of the T9ZS and API although the latter is predominant. In the API zones there is a strong banding created by alternating siliceous and sericite rich domains. Locally there is associated chlorite and tourmaline veining. Typically, the API layers are pink in color whereas the intervening T9ZS is darker green due to a relative abundance of chlorite.</p>										
		<p>Note that the Major Vein is probably a late vein feature - it happens to be in the strongest alteration of this API unit.</p>										
		<p>Note too that the main fabric is folded and oriented at shallow to moderate angles to the core axis. It probably represents an area of parasitic folding preserving the primary alteration/vein systems. All of the contacts between these different units are a little arbitrary and definitely gradational.</p>										
			DC011387	35.10	35.60	0.50		0.11	-	-	-	0.11
			DC011388	35.60	36.10	0.50		0.03	-	-	-	0.03
			DC011389	36.10	36.60	0.50		0.02	-	-	-	0.02
			DC011390	36.60	37.10	0.50		0.08	0.05	-	-	0.07
			DC011391	37.10	37.53	0.43		0.04	-	-	-	0.04
			DC011392	37.53	38.21	0.68		0.06	-	-	-	0.06
			DC011393	38.21	38.73	0.52		0.02	-	-	-	0.02
			DC011394	38.73	39.23	0.50		0.09	-	-	-	0.09
			DC011395	39.23	39.61	0.38		0.07	-	-	-	0.07
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		35.10 - 39.61	S09 68	Many areas less than this though								
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		35.10 - 39.61	TL VN									
		35.10 - 39.61	CL PCH MS									
		35.10 - 39.61	SE PCH MS									
		35.10 - 39.61	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		35.10 - 39.61	PY TR 0.5	Scattered and generally weak								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		37.53 - 38.73	OV PV	30	on	n						



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
39.61	47.54	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011396	39.61	40.61	1.00		0.06	-	-	-	0.06
		Shoulder to the API unit. Gray to green color due to a predominance of chlorite alteration. Multiple core angles for the prominent foliation creates a link with the API. Primary lithology (QFP) generally visible beneath the weaker alteration. Scattered first generation qtz veins tend to be associated with diss pyrite.	DC011397	40.61	41.11	0.50		0.03	-	-	-	0.03
			DC011398	41.11	41.61	0.50		0.08	-	-	-	0.08
			DC011399	41.61	42.11	0.50		0.23	-	-	-	0.23
		<b>Structure Maj.:</b>	DC011401	42.11	42.61	0.50		0.12	0.16	-	-	0.14
		<b>Type/Core Angle</b>	DC011402	42.61	43.11	0.50		0.02	-	-	-	0.02
		<b>Comment</b>	DC011403	43.11	43.61	0.50		0.05	-	-	-	0.05
		39.61 - 47.54 MDF 55 A few low angles but mainly high.	DC011404	43.61	44.11	0.50		0.15	-	-	-	0.15
		<b>Alteration Maj.:</b>	DC011405	44.11	44.61	0.50		0.03	-	-	-	0.03
		<b>Type/Style/Intensity</b>	DC011406	44.61	45.11	0.50		0.18	-	-	-	0.18
		<b>Comment</b>	DC011407	45.11	45.61	0.50		0.09	-	-	-	0.09
		39.61 - 47.54 SE INT	DC011408	45.61	46.11	0.50		0.03	-	-	-	0.03
		39.61 - 47.54 CL PCH MS	DC011409	46.11	46.61	0.50		0.02	-	-	-	0.02
		39.61 - 47.54 SI P MS	DC011410	46.61	47.11	0.50		0.02	0.02	-	-	0.02
		<b>Mineralization Maj.:</b>	DC011411	47.11	47.54	0.43		0.11	-	-	-	0.11
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		39.61 - 47.54 PY TR 0.5 Associated with the chloritisation.										
47.54	51.59	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC011412	47.54	47.84	0.30		0.02	-	-	-	0.02
		Same as 26m. Only real difference between this unit and the previous one is a reduction in the intensity of the foliation. Still within the broader movement zone just not as altered as much. Some local variations in the foliation orientation.	DC011413	47.84	48.19	0.35		0.02	-	-	-	0.02
			DC011414	48.19	48.49	0.30		2.24	-	-	-	2.24
			DC011415	48.49	48.99	0.50		0.03	-	-	-	0.03
			DC011416	48.99	49.49	0.50		0.02	-	-	-	0.02
			DC011417	49.49	49.99	0.50		0.02	-	-	-	0.02
			DC011418	49.99	50.49	0.50		0.02	-	-	-	0.02
			DC011419	50.49	50.99	0.50		0.02	-	-	-	0.02
			DC011421	50.99	51.59	0.60		0.03	-	-	-	0.03
		NOTE: 48.19 to 48.36m: QTV with a single grain of GOLD. This unit sampled because of the qtz vein with gold.										

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
51.59	56.43	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Again, a weak example similar to the one at 39.61m.	DC011422	51.59	52.09	0.50		0.01	-	-	-	0.01
			DC011423	52.09	52.59	0.50		0.00	-	-	-	0.00
			DC011424	52.59	53.09	0.50		0.02	-	-	-	0.02
		<b>Structure Maj.:</b> Type/Core Angle Comment	DC011425	53.09	53.59	0.50		0.00	-	-	-	0.00
		51.59 - 56.43 MDF 32	DC011426	53.59	54.09	0.50		0.02	-	-	-	0.02
		<b>Alteration Maj.:</b> Type/Style/Intensity Comment	DC011427	54.09	54.59	0.50		0.01	-	-	-	0.01
		51.59 - 56.43 TL VN Only a few examples.	DC011428	54.59	55.09	0.50		0.61	-	-	-	0.61
		51.59 - 56.43 CL P MS	DC011429	55.09	55.59	0.50		2.98	2.34	-	-	2.66
		51.59 - 56.43 SI P MS	DC011430	55.59	56.13	0.54		0.04	-	-	-	0.04
		<b>Mineralization Maj.:</b> Type/Style/%Mineral Comment	DC011431	56.13	56.43	0.30		0.03	-	-	-	0.03
		51.59 - 56.43 PY TR 0.5 In chloritic veinlets										
56.43	56.88	<b>API ISLAND ALTERATION PACKAGE.</b> Extremely sharp contacts on BOTH the top and bottom sides - upper contact is 70 degrees to ca while the lower contact is 50 degrees. Pink colored due to intense potassic alteration. Flecks of green chlorite and extensive diss pyrite.	DC011432	56.43	56.88	0.45		0.15	-	-	-	0.15
		<b>Structure Maj.:</b> Type/Core Angle Comment										
		56.43 - 56.88 MDF 50										
		<b>Alteration Maj.:</b> Type/Style/Intensity Comment										
		56.43 - 56.88 TL SP										
		56.43 - 56.88 CL Dis +										

Hole Number **PRS-10A**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	56.43 - 56.88	SE P ++										
	56.43 - 56.88	SI P ++										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	56.43 - 56.88	PY DIS 1										
56.88	70.39	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>		DC011433	56.88	57.38	0.50	0.03	-	-	-	0.03
		Extensive unit of weak to moderate alteration and deformation. Generally green to gray in color although there are a few sections that have a pinkish hue. Local pyrite veinlets parallel to the main fabric. Similarly, qtz and/or qtz-carb veins parallel to the fabric. Latter is defined by alternating chlorite, calcite and qtz-sericite domains. Qtz crystals identified and local fragments of feldspar. Minor tourmaline veinlets parallel to the fabric.		DC011434	57.38	57.88	0.50	0.06	-	-	-	0.06
				DC011435	57.88	58.38	0.50	0.01	-	-	-	0.01
				DC011436	58.38	58.88	0.50	0.01	-	-	-	0.01
				DC011437	58.88	59.38	0.50	0.01	-	-	-	0.01
				DC011438	59.38	59.88	0.50	0.02	-	-	-	0.02
				DC011439	59.88	60.38	0.50	0.01	0.01	-	-	0.01
				DC011441	60.38	60.88	0.50	0.02	-	-	-	0.02
				DC011442	60.88	61.57	0.69	0.01	-	-	-	0.01
				DC011443	61.57	61.87	0.30	0.02	-	-	-	0.02
				DC011445	61.87	62.37	0.50	0.01	-	-	-	0.01
				DC011446	62.37	62.87	0.50	0.01	-	-	-	0.01
				DC011447	62.87	63.37	0.50	1.74	-	-	-	1.74
				DC011448	63.37	63.87	0.50	0.01	-	-	-	0.01
				DC011449	63.87	64.37	0.50	0.01	0.01	-	-	0.01
				DC011450	64.37	64.87	0.50	0.01	-	-	-	0.01
				DC011451	64.87	65.37	0.50	0.01	-	-	-	0.01
				DC011452	65.37	65.87	0.50	0.18	-	-	-	0.18
				DC011453	65.87	66.37	0.50	0.01	-	-	-	0.01
				DC011454	66.37	66.87	0.50	0.01	-	-	-	0.01
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
	56.88 - 70.39	MDF 61		Minor variations								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
	56.88 - 70.39	TL VN										
	56.88 - 70.39	SE INT WM										
	56.88 - 70.39	CL B MS										
	56.88 - 70.39	SI P MS										
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
	56.88 - 70.39	PY TR 0.5		In veinlets								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
	61.57 - 61.64	QCV AU		100.0	58	1						
	61.64 - 62.00											



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC011455	66.87	67.37	0.50		0.01	-	-	-	0.01
			DC011456	67.37	67.87	0.50		0.01	-	-	-	0.01
			DC011457	67.87	68.37	0.50		0.01	-	-	-	0.01
			DC011458	68.37	68.87	0.50		0.01	-	-	-	0.01
			DC011459	68.87	69.37	0.50		0.00	-	-	-	0.00
			DC011461	69.37	69.87	0.50		0.01	-	-	-	0.01
			DC011462	69.87	70.39	0.52		0.02	-	-	-	0.02
70.39	75.90	<b>I1DS GRANODIORITE SCHIST.</b> All of this unit is altered to one degree or another. In a few sections the granodiorite is unaltered (chlorite seams only) but it does retain a weak to moderate fabric (the primary blue-gray color is visible). Upper contact is relatively sharp and is marked by a tourmaline-qtz-chlorite vein containing diss pyrite. About 30% of the interval consists of a distinctive salmon pink colored granodiorite (sericitised). This altered granodiorite also contains veinlets of tourmaline and diss pyrite.  No VG observed.	DC011463	70.39	71.39	1.00		0.00	-	-	-	0.00
			DC011464	71.39	72.39	1.00		0.00	-	-	-	0.00
			DC011465	72.39	72.99	0.60		0.00	-	-	-	0.00
			DC011466	72.99	73.79	0.80		0.48	-	-	-	0.48
			DC011467	73.79	74.64	0.85		0.42	-	-	-	0.42
			DC011468	74.64	75.54	0.90		0.00	-	-	-	0.00
			DC011469	75.54	75.90	0.36		0.03	0.02	-	-	0.03
75.90	78.89	<b>V3BD BASALTIC DYKE.</b> Dark green with a 10cm chill margin. Upper contact marked by calcite veinlets parallel to the contact. Uniform grain size throughout with calcite porphyroblasts. Fabric best on the margins with a more homogeneous texture in the lower sections. Some later carbonate-qtz veins at various angles.	DC011470	75.90	76.20	0.30		0.01	-	-	-	0.01
			DC011471	78.59	78.89	0.30		2.85	-	-	-	2.85

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78.89	79.57	<b>QTV QUARTZ TOURMALINE VEIN.</b> Late milky colored qtz vein with stringers of tourmaline and local euhedral pyrite. No VG.	DC011472	78.89	79.57	0.68		4.79	-	-	-	4.79
79.57	82.27	<b>V3BD BASALTIC DYKE.</b> Same as 75.9m.	DC011473	79.57	79.87	0.30		0.01	-	-	-	0.01
82.27	182.23	<b>I1D GRANODIORITE.</b> Into the main mass of the granodiorite. Upper contact marked by a 10cm wide siliceous zone with slight intermixing between the granodiorite and the basalt. Between the upper contact and 96m the granodiorite is blue green to gray in color; after 96m the unit is paler in color due to sericite.  Moderate to locally strong foliation defined by both chlorite and tourmaline veining. Weak alignment of relict qtz and/feldspars crystals. Interestingly, there is an earlier foliation oriented at a low angle to the core axis that is crenulated by the chlorite/tourmaline fabric.  168.40 to 182.23m: pinkish color in the granodiorite due to potassic alteration. Bleaching also intense in this section (beige rather than pink). Belongs to part of a shear zone at the southern contact of the granodiorite.  Both first and second generation qtz veins are present, the latter invariably with carbonate and /or tourmaline. Sometimes tourmaline defines the primary fabric.  Due to the alteration, most of this unit has been sampled. Diss pyt and po in some sections of the granodiorite but not extensive.	DC011474	82.27	82.57	0.30		0.01	-	-	-	0.01
			DC011475	82.57	83.57	1.00		0.00	-	-	-	0.00
			DC011476	83.57	84.57	1.00		0.04	-	-	-	0.04
			DC011477	84.57	85.57	1.00		0.01	-	-	-	0.01
			DC011478	85.57	86.57	1.00		0.00	-	-	-	0.00
			DC011479	86.57	87.57	1.00		0.00	0.00	-	-	0.00
			DC011481	87.57	88.57	1.00		0.03	-	-	-	0.03
			DC011482	88.57	89.57	1.00		0.01	-	-	-	0.01
			DC011483	89.57	90.57	1.00		0.02	-	-	-	0.02
			DC011484	90.57	91.57	1.00		0.07	-	-	-	0.07
			DC011485	91.57	92.57	1.00		0.06	-	-	-	0.06
			DC011486	92.57	93.57	1.00		0.03	-	-	-	0.03
			DC011487	93.57	94.57	1.00		0.01	-	-	-	0.01

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		144 to 147m: about 40% of interval is broken core.	DC011488	94.57	95.57	1.00		0.01	-	-	-	0.01
			DC011489	95.57	96.57	1.00		0.24	0.26	-	-	0.25
			DC011490	96.57	97.57	1.00		0.04	-	-	-	0.04
			DC011491	97.57	98.57	1.00		0.03	-	-	-	0.03
			DC011492	98.57	99.57	1.00		0.06	-	-	-	0.06
			DC011493	99.57	100.57	1.00		0.02	-	-	-	0.02
			DC011494	100.57	101.57	1.00		0.08	-	-	-	0.08
			DC011495	101.57	102.57	1.00		0.03	-	-	-	0.03
			DC011496	102.57	103.57	1.00		0.04	-	-	-	0.04
			DC011497	103.57	104.57	1.00		0.04	-	-	-	0.04
			DC011498	104.57	105.57	1.00		0.00	-	-	-	0.00
			DC011499	105.57	106.57	1.00		0.00	0.00	-	-	0.00
			DC011501	106.57	107.57	1.00		0.03	-	-	-	0.03
			DC011502	107.57	108.57	1.00		0.07	-	-	-	0.07
			DC011503	108.57	109.57	1.00		0.15	-	-	-	0.15
			DC011504	109.57	110.57	1.00		0.12	-	-	-	0.12
			DC011505	110.57	111.57	1.00		0.35	-	-	-	0.35
			DC011506	111.57	112.57	1.00		0.03	-	-	-	0.03
			DC011507	112.57	113.57	1.00		0.15	-	-	-	0.15
			DC011508	113.57	114.57	1.00		1.58	-	-	-	1.58
			DC011509	114.57	115.57	1.00		0.23	-	-	-	0.23
			DC011510	115.57	116.57	1.00		0.49	-	-	-	0.49
			DC011511	116.57	117.57	1.00		0.04	0.04	-	-	0.04
			DC011512	117.57	118.57	1.00		0.06	-	-	-	0.06
			DC011513	118.57	119.57	1.00		0.15	-	-	-	0.15
			DC011514	119.57	120.57	1.00		0.00	-	-	-	0.00
			DC011515	120.57	121.57	1.00		0.03	-	-	-	0.03

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- Detailed -

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			DC011516	121.57	122.57	1.00		2.24	-	-	-	2.24
			DC011517	122.57	123.57	1.00		0.00	-	-	-	0.00
			DC011518	123.57	124.57	1.00		0.01	-	-	-	0.01
			DC011519	124.57	125.57	1.00		0.03	-	-	-	0.03
			DC011521	125.57	126.57	1.00		0.01	-	-	-	0.01
			DC011522	126.57	127.57	1.00		0.01	0.01	-	-	0.01
			DC011523	127.57	128.57	1.00		0.03	-	-	-	0.03
			DC011524	128.57	129.57	1.00		0.08	-	-	-	0.08
			DC011525	129.57	130.57	1.00		0.01	-	-	-	0.01
			DC011526	130.57	131.57	1.00		0.02	-	-	-	0.02
			DC011527	131.57	132.57	1.00		0.08	-	-	-	0.08
			DC011528	132.57	133.57	1.00		0.11	-	-	-	0.11
			DC011529	133.57	134.57	1.00		0.01	-	-	-	0.01
			DC011530	134.57	135.57	1.00		0.02	-	-	-	0.02
			DC011531	135.57	136.57	1.00		0.01	0.01	-	-	0.01
			DC011532	136.57	137.57	1.00		0.02	-	-	-	0.02
			DC011533	137.57	138.57	1.00		0.07	-	-	-	0.07
			DC011534	138.57	139.57	1.00		0.02	-	-	-	0.02
			DC011535	139.57	140.57	1.00		0.01	-	-	-	0.01
			DC011536	140.57	141.57	1.00		0.01	-	-	-	0.01
			DC011537	141.57	142.57	1.00		0.01	-	-	-	0.01
			DC011538	142.57	143.57	1.00		0.11	-	-	-	0.11
			DC011539	143.57	144.57	1.00		0.26	-	-	-	0.26
			DC011541	144.57	145.57	1.00		0.09	0.08	-	-	0.08
			DC011542	145.57	146.57	1.00		0.11	-	-	-	0.11
			DC011543	146.57	147.57	1.00		0.13	-	-	-	0.13
			DC011544	147.57	148.57	1.00		0.81	-	-	-	0.81



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			DC011545	148.57	149.57	1.00		0.05	-	-	-	0.05
			DC011546	149.57	150.57	1.00		0.34	-	-	-	0.34
			DC011547	150.57	151.57	1.00		0.09	-	-	-	0.09
			DC011548	151.57	152.57	1.00		0.30	-	-	-	0.30
			DC011549	152.57	153.57	1.00		0.09	-	-	-	0.09
			DC011550	153.57	154.57	1.00		0.00	-	-	-	0.00
			DC011551	154.57	155.57	1.00		0.09	0.07	-	-	0.08
			DC011552	155.57	156.57	1.00		0.22	-	-	-	0.22
			DC011553	156.57	157.57	1.00		0.04	-	-	-	0.04
			DC011554	157.57	158.57	1.00		0.03	-	-	-	0.03
			DC011555	158.57	159.57	1.00		0.03	0.03	-	-	0.03
			DC011556	159.57	160.57	1.00		0.05	-	-	-	0.05
			DC011557	160.57	161.57	1.00		0.04	-	-	-	0.04
			DC011558	161.57	162.57	1.00		0.10	-	-	-	0.10
			DC011559	162.57	163.57	1.00		0.03	-	-	-	0.03
			DC011561	163.57	164.57	1.00		0.02	-	-	-	0.02
			DC011562	164.57	165.57	1.00		0.01	-	-	-	0.01
			DC011563	165.57	166.57	1.00		0.11	-	-	-	0.11
			DC011564	166.57	167.57	1.00		0.01	-	-	-	0.01
			DC011565	167.57	168.40	0.83		0.28	0.33	-	-	0.30
			DC011566	168.40	169.40	1.00		0.02	-	-	-	0.02
			DC011567	169.40	170.40	1.00		0.02	-	-	-	0.02
			DC011568	170.40	170.70	0.30		0.15	-	-	-	0.15
			DC011569	170.70	171.50	0.80		0.04	-	-	-	0.04
			DC011570	171.50	172.50	1.00		0.02	-	-	-	0.02
			DC011571	172.50	173.50	1.00		0.01	-	-	-	0.01
			DC011572	173.50	173.90	0.40		0.05	-	-	-	0.05

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
			DC011573	173.90	174.90	1.00		0.16	-	-	-	0.16
			DC011574	174.90	175.90	1.00		0.02	-	-	-	0.02
			DC011575	175.90	176.90	1.00		0.02	0.02	-	-	0.02
			DC011576	176.90	177.90	1.00		3.29	-	-	-	3.29
			DC011577	177.90	178.90	1.00		0.23	-	-	-	0.23
			DC011578	178.90	179.90	1.00		0.02	-	-	-	0.02
			DC011579	179.90	180.90	1.00		0.05	-	-	-	0.05
			DC011581	180.90	181.90	1.00		0.31	-	-	-	0.31
			DC011582	181.90	182.23	0.33		0.02	-	-	-	0.02
182.23	186.44	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011583	182.23	183.23	1.00		0.05	-	-	-	0.05
		Strongly foliated unit of qtz porphyry - continuation of the shear zone in the granodiorite. Minor examples of qtz-carb-tourmaline veins in the main foliation - the major vein is the best. No VG. Upper contact is sharp although it is foliated. Local relict feldspars (fine grained and gray) although most appear to have been destroyed by the deformation and alteration. Sericite alteration appears to define a weak banding.	DC011584	183.23	184.23	1.00		0.09	-	-	-	0.09
			DC011585	184.23	184.73	0.50		0.16	0.18	-	-	0.17
			DC011586	184.73	185.28	0.55		0.25	-	-	-	0.25
			DC011587	185.28	185.58	0.30		0.95	-	-	-	0.95
			DC011588	185.58	186.44	0.86		0.04	-	-	-	0.04
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		182.23 - 186.44	SDF 52									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		182.23 - 186.44	SE INT WM									
		182.23 - 186.44	CL P MS									
		182.23 - 186.44	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		182.23 - 186.44	PY DIS 1									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		185.28 - 185.44	QCT PY	60.0	52	0						

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
186.44	191.15	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Distinct green color with scattered small qtz crystals and local gray feldspars. No penetrative fabric. Weak localized sericite alteration but pervasive silicification.  187.02: 4cm wide layer of granodiorite.	DC011589	186.44	186.74	0.30		0.02	-	-	-	0.02
			DC011590	186.74	187.74	1.00		0.02	-	-	-	0.02
			DC011591	187.74	188.74	1.00		0.01	-	-	-	0.01
			DC011592	188.74	189.74	1.00		0.14	-	-	-	0.14
			DC011593	189.74	190.24	0.50		0.14	-	-	-	0.14
			DC011594	190.24	191.15	0.91		0.26	-	-	-	0.26
191.15	192.40	<b>T2A</b> <b>INTERMEDIATE ASH TUFF</b> Continuation of the green color but the unit has lost most of the qtz and feldspar crystals. A fabric, with associated pyrite and qtz-carb veinlets, is locally developed. In places it could be a T9ZS but the majority of the unit is still recognizable.  Sampled to check for grade continuity/variation.	DC011595	191.15	192.10	0.95		0.08	0.12	-	-	0.10
			DC011596	192.10	192.40	0.30		0.01	-	-	-	0.01

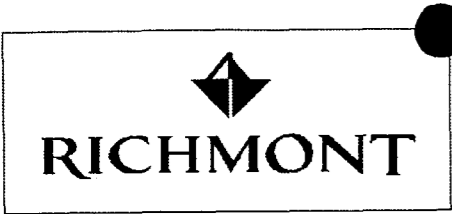
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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
192.40	197.04	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Not a great example in terms of silicate mineralogies but it does contain ABUNDANT GOLD in early generation zones of silica veining. Country rock is generally green in color due to abundant chlorite. Local sections are bleached with a higher sericite component. Edges of the veins contain discrete pyrite crystals and dark green chloritic selvages. MAGNETITE porphyroblasts overprint the dominant fabric. About 30% of interval contains narrow zones of granodiorite material - no chill zone suggesting that the intrusion occurred at same depth as the deformation.  Veins and foliation in this section are sub parallel to the core axis. It is possible that this orientation reflects early fabric orientation preserved in a fold closure. Gold, alteration, silicification and granodiorite intrusion may be primarily a D1 event with modification by younger structures.	DC011597	192.40	192.90	0.50		0.02	-	-	-	0.02
			DC011599	192.90	193.40	0.50		0.10	-	-	-	0.10
			DC011601	193.40	193.90	0.50		0.05	-	-	-	0.05
			DC011602	193.90	194.40	0.50		0.23	-	-	-	0.23
			DC011603	194.40	194.80	0.40		0.14	-	-	-	0.14
			DC011604	194.80	195.30	0.50		74.13	-	-	-	74.13
			DC011606	195.30	195.80	0.50		240.71	-	-	-	240.71
			DC011608	195.80	196.30	0.50		0.87	-	-	-	0.87
			DC011609	196.30	197.04	0.74		0.03	-	-	-	0.03
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		192.40 - 197.04	SDF 10	Early D1 veining?								
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		192.40 - 197.04	SE INT									
		192.40 - 197.04	CL P +									
		192.40 - 197.04	SI P ++									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		192.40 - 197.04	PY TR 0.5									
		192.40 - 197.04	MG DIS 0.5									
		192.40 - 197.04	AU FF 0.05									
197.04	199.28	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Dark green colored, weakly foliated with darker green chlorite defining this foliation. Silicification prominent but patchy. Scattered qtz and feldspars crystals, generally small (less than 3mm).	DC011610	197.04	197.34	0.30		0.09	-	-	-	0.09





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**LITHOLOGY REPORT  
- Detailed -**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
199.28	207.92	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> A massive version of the latter unit. Finer-grained gray to greenish matrix with scattered qtz and feldspar crystals. Only a weak fabric developed and it is generally restricted to discrete spaced zones. Relative abundance of carbonate filled late gashes (reflects massive nature?)										
207.92	215.12	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> A variation of the latter unit - appears to have an anastomosing foliation defined by dark green chlorite around relatively large fragments/clasts. The latter could primary or tectonically created i.e. it could be the previous volcanic unit that has been fragmented and the induced foliation has been altered. Fragments are porphyritic volcanic rocks, no chill zones. Some of the chlorite foliation has pyrite.										
215.12	218.25	<b>I1D</b> <b>GRANODIORITE.</b> Paler gray version of the typical granodiorite. Nevertheless, there is abundant secondary chlorite in the interstices of the qtz and feldspar grains. Upper contact sharp, lower one is gradational with a 10cm chlorite alteration zone.										

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
218.25	223.71	<b>T2QFP</b> <i>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</i> Same as 197.04m. Perhaps more siliceous in the lower sections of this unit - silicification has a purplish hue.										
223.71	229.19	<b>I1D</b> <i>GRANODIORITE.</i> More than 80% of the unit is pale gray to green granodiorite. Distinct upper and lower contacts but not sharp.  226.46 to 228.10m: central part of the unit is a sheared and altered version (maybe it is an inclusion of the T2QFP). Upper section (226.46 to 227.13m) is bleached and pyritised whereas the lower section (remainder) is silicified and only weakly mineralized. In the upper section there is a 2cm qtz vein oriented sub parallel to the core axis but there is no VG.	DC011611	226.16	226.46	0.30		0.06	-	-	-	0.06
			DC011612	226.46	227.13	0.67		0.38	-	-	-	0.38
			DC011613	227.13	228.10	0.97		0.15	-	-	-	0.15
			DC011614	228.10	228.40	0.30		0.10	-	-	-	0.10
			DC011615	228.40	229.19	0.79		0.05	0.01	-	-	0.03

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
229.19	234.58	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Typical dark green color. Relict blue qtz crystals in a fine to medium grained matrix. Unusually, this unit has 1-2% diss pyrite throughout and a moderately well developed foliation. Sampled because of the abundance of pyrite.  Lower contact is gradational and a little arbitrary but it is placed at the point where the diss pyrite becomes less abundant.  232.74 to 233.54m: all broken core.	DC011616	229.19	230.19	1.00		0.01	-	-	-	0.01
			DC011617	230.19	231.19	1.00		0.39	-	-	-	0.39
			DC011618	231.19	232.19	1.00		0.03	-	-	-	0.03
			DC011619	232.19	233.19	1.00		0.06	-	-	-	0.06
			DC011621	233.19	234.19	1.00		0.06	-	-	-	0.06
			DC011622	234.19	234.58	0.39		0.02	-	-	-	0.02
234.58	237.38	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Loss of some of the pyrite and a change in color to pale gray and lighter green. Pinkish potassic alteration patches. Moderate fabric and silicification.	DC011623	234.58	235.58	1.00		0.01	-	-	-	0.01
			DC011624	235.58	236.58	1.00		0.02	-	-	-	0.02
			DC011625	236.58	237.38	0.80		0.05	-	-	-	0.05
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		234.58 - 237.38	MDF 58									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		234.58 - 237.38	CL PCH WM									
		234.58 - 237.38	SE PCH WM									
		234.58 - 237.38	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		234.58 - 237.38	PY DIS 1									

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
237.38	240.01	<b>API ISLAND ALTERATION PACKAGE.</b>	DC011626	237.38	238.38	1.00		0.08	-	-	-	0.08
		Not a great version of this unit but it is the most altered part of this section and it has distinct major vein of early generation qtz veins. Potassic alteration increases and the banding is a little stronger.	DC011627	238.38	239.05	0.67		0.11	-	-	-	0.11
		A few late qtz-carb (tourmaline) veins cross cutting the main fabric. Carry coarse-grained pyrite.	DC011628	239.05	239.60	0.55		0.96	-	-	-	0.96
			DC011629	239.60	240.01	0.41		24.36	-	-	-	24.36
		<b>Structure Maj.: Type/Core Angle Comment</b>										
		237.38 - 240.01 MDF 36										
		<b>Alteration Maj: Type/Style/Intensity Comment</b>										
		237.38 - 240.01 TL SP Local veinlets but tourmaline content is low overall										
		237.38 - 240.01 CL INT										
		237.38 - 240.01 SE PCH +										
		237.38 - 240.01 SI P ++										
		<b>Mineralization Maj. : Type/Style/%Mineral Comment</b>										
		237.38 - 240.01 PY DIS 1 Maximum										
		<b>Vein Maj.: Type/Mineral % ca vg</b>										
		239.05 - 239.40 QV PY 40.0 16 0										
240.01	242.55	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011630	240.01	240.58	0.57		2.45	-	-	-	2.45
		Bulk of the unit is gray to pale green with local pyritic veinlets and carbonate parallel to the dominant foliation. Impression of strong stretching in this schist.	DC011631	240.58	241.08	0.50		0.03	0.02	-	-	0.03
		241.88 to 242.25m: increased potassic alteration, almost up to the previous API. Has more tourmaline veinlets than previous API and an increased diss pyrite content (3-5%). About 30% of the API like unit is occupied by a second generation qtz-carbonate vein (barren).	DC011632	241.08	241.58	0.50		0.05	-	-	-	0.05
			DC011633	241.58	241.88	0.30		1.66	-	-	-	1.66
			DC011634	241.88	242.25	0.37		0.81	-	-	-	0.81
			DC011635	242.25	242.55	0.30		0.03	-	-	-	0.03
		<b>Structure Maj.: Type/Core Angle Comment</b>										
		240.01 - 242.55 MDF 38										
		<b>Alteration Maj: Type/Style/Intensity Comment</b>										



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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	240.01 - 242.55	TL VN										
	240.01 - 242.55	CL P MS										
	240.01 - 242.55	SI P MS										
	<b>Mineralization Maj. :</b>											
	240.01 - 242.55	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	240.01 - 242.55	PY DIS 3	Better in the API type unit.									
	<b>Vein Maj.:</b>											
	241.88 - 242.25	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	241.88 - 242.25	QTV PY	15.0	28	0							
242.55	246.46	<b>T2QP</b>	<b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b>									
		Dark green, stretched qtz crystals, no obvious feldspar, decent foliation and local pyrite.										
				DC011636	242.55	243.55	1.00	0.01	-	-	-	0.01
				DC011637	243.55	244.55	1.00	0.06	-	-	-	0.06
				DC011638	244.55	245.55	1.00	0.00	-	-	-	0.00
				DC011639	245.55	246.46	0.91	0.00	-	-	-	0.00
246.46	257.71	<b>T9ZS</b>	<b>SCHIST UNDIFFERENTIATED</b>									
		Moderately to well foliated. Overall gray color with local chloritisation. Latter has associated discrete pyrite crystals but is not pervasive. Patches of pink potassic alteration, best in the second alteration zone.										
		Two sections of stronger alteration: 251.44 to 252.02m and 254.66 to 256.50m. First one contains tourmaline veinlets while the second is characterized by pink potassic alteration and qtz veining.										
				DC011641	246.46	247.46	1.00	0.01	0.02	-	-	0.01
				DC011642	247.46	248.46	1.00	0.06	-	-	-	0.06
				DC011643	248.46	249.46	1.00	0.14	-	-	-	0.14
				DC011644	249.46	250.46	1.00	0.10	-	-	-	0.10
				DC011645	250.46	251.44	0.98	0.40	-	-	-	0.40
				DC011646	251.44	252.02	0.58	0.14	-	-	-	0.14
				DC011647	252.02	253.02	1.00	0.08	-	-	-	0.08
				DC011648	253.02	254.02	1.00	0.14	-	-	-	0.14
				DC011649	254.02	254.66	0.64	0.07	-	-	-	0.07
				DC011650	254.66	255.66	1.00	0.02	-	-	-	0.02
				DC011651	255.66	256.66	1.00	0.13	0.11	-	-	0.12
		<b>Structure Maj.:</b>										
	246.46 - 257.71	<b>Type/Core Angle</b>	<b>Comment</b>									
	246.46 - 257.71	MDF 40	Some sections of 10 degrees too.									
		<b>Alteration Maj.:</b>										
	246.46 - 257.71	<b>Type/Style/Intensity</b>	<b>Comment</b>									
	246.46 - 257.71	TL VN	Only in the most altered section									
	246.46 - 257.71	CL VN	As discrete veinlets									

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
246.46 - 257.71		SE PCH WM	DC011652	256.66	257.16	0.50		0.01	-	-	-	0.01
246.46 - 257.71		SI P MS Less in the upper part	DC011653	257.16	257.71	0.55		0.06	-	-	-	0.06
<b>Mineralization Maj. :</b>		<b>Type/Style/%Mineral</b>	<b>Comment</b>									
246.46 - 257.71		PY DIS 2	As concentrations in veinlets rather than dispersed throughout the unit.									
<b>Vein Maj.:</b>		<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
251.44 - 252.02		QCT PY	5.0	46	0							
254.66 - 256.50		QCV PY	10.0	29	0							
257.71	265.41	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b>	DC011654	257.71	258.01	0.30		0.00	-	-	-	0.00
		Dark green in color with gray undertones. Moderate fabric with mm-scale qtz-carb veins parallel to the main foliation. Later cross cutting carbonate filled gashes. Pervasive silicification and local diss pyrite.	DC011655	265.11	265.41	0.30		0.01	-	-	-	0.01
265.41	283.50	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011656	265.41	266.41	1.00		0.01	-	-	-	0.01
		Still green in color but there is a tendency to become gray in the lower parts of the unit. Not the best of examples - locally the original lithology is visible (T2Q(F)P). However, there are a few shear zones that are silicified and tourmaline rich with diss pyrite as well as a couple of qtz veins (at least one carries VISIBLE GOLD). Outside of the shear zones there is generally a moderate fabric. Boundaries of shear zones merge gradually into the less sheared portions of the unit.	DC011657	266.41	267.41	1.00		0.03	-	-	-	0.03
			DC011658	267.41	268.20	0.79		0.17	-	-	-	0.17
			DC011659	268.20	268.50	0.30		15.34	-	-	-	15.34
			DC011662	268.50	269.50	1.00		0.26	-	-	-	0.26
		Broken core: 265.62 to 266.80m. Primary shear zone appears to be overprinted with later narrow (1-2cm) qtz-carbonate veins.	DC011663	269.50	270.50	1.00		0.10	-	-	-	0.10
			DC011664	270.50	271.50	1.00		0.11	-	-	-	0.11
		Qtz vein at 268.32m: narrow but contains small specks and clouds of VISIBLE GOLD. Could this be the down dip connection with the mineralization in hole PRS 03?	DC011665	271.50	271.80	0.30		0.02	-	-	-	0.02
			DC011666	271.80	272.80	1.00		0.03	-	-	-	0.03

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology			Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)	
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>	DC011667	272.80	273.30	0.50		0.02	-	-	-	0.02	
	265.41 - 283.50		MDF 40		DC011668	273.30	273.94	0.64		0.01	-	-	-	0.01	
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>	DC011669	273.94	274.24	0.30		0.01	-	-	-	0.01	
	265.41 - 283.50		CB VN WM	Narrow (1-4mm) and spotty	DC011670	274.24	274.54	0.30		4.80	-	-	-	4.80	
	265.41 - 283.50		TL VN	Not much	DC011672	274.54	274.84	0.30		0.01	-	-	-	0.01	
	265.41 - 283.50		SE PCH		DC011673	274.84	275.84	1.00		0.14	-	-	-	0.14	
	265.41 - 283.50		CL INT WM		DC011674	275.84	276.29	0.45		0.02	-	-	-	0.02	
	265.41 - 283.50		SI P MS		DC011675	276.29	276.59	0.30		0.01	-	-	-	0.01	
	265.41 - 283.50				DC011676	276.59	277.12	0.53		0.37	-	-	-	0.37	
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>	DC011677	277.12	277.42	0.30		0.05	-	-	-	0.05	
	265.41 - 283.50		PY TR 0.5	Locally more abundant	DC011678	277.42	278.42	1.00		0.10	-	-	-	0.10	
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>% ca vg</b>	DC011679	278.42	278.92	0.50		0.02	-	-	-	0.02	
	268.32 - 268.41		QV PY	100.0 32 5	DC011681	278.92	279.55	0.63		0.00	0.00	-	-	0.00	
	274.24 - 274.54		QV py	20.0 54 5	DC011682	279.55	279.85	0.30		0.00	-	-	-	0.00	
	276.59 - 277.12		QCV PY	25.0 34 0	DC011683	279.85	280.25	0.40		0.01	-	-	-	0.01	
	279.85 - 280.95		QCT PY	5.0 32 0	DC011684	280.25	280.95	0.70		0.00	-	-	-	0.00	
					DC011685	280.95	281.25	0.30		0.00	-	-	-	0.00	
					DC011686	281.25	282.25	1.00		0.04	-	-	-	0.04	
					DC011687	282.25	282.75	0.50		0.01	-	-	-	0.01	
					DC011688	282.75	283.50	0.75		0.02	-	-	-	0.02	
283.50	290.79	<b>T2L</b>	<b>INTERMEDIATE LAPILLI TUFF.</b>			DC011689	283.50	283.80	0.30		0.01	-	-	-	0.01
			Generally gray to green in color. Silicified with minor areas of qtz veins (1-2cm wide) and associated diss pyt. Moderate fabric throughout.			DC011690	290.49	290.79	0.30		0.06	-	-	-	0.06
			Lapilli layers vary from 5 cm to 35 cm wide (on average), interlayered with finer-grained tuff horizons (gradational contacts, 50-50 mix). About half of the lapilli layers contain pink colored lapilli due to potassic alteration. Some lapilli zones are pyritic. At least one example of a larger fragment of lapilli tuff (pyritic) within an ash type layer - may indicate D2 boudinaged of D1 mineralized unit?												

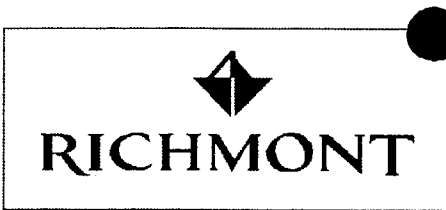
Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
290.79	305.21	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011691	290.79	291.27	0.48		0.10	0.30	-	-	0.20
		Stronger fabric overprinting the lapilli-ash unit. Lapilli are generally potassic, 1-2 cm long, stretched parallel to the foliation. Pervasive silicification but only trace to diss pyt throughout. Central portion lighter in color due to sericitisation while the remainder tends to be green colored due to chlorite. Better diss pyt in the sericitic central part.	DC011692	291.27	292.06	0.79		0.17	-	-	-	0.17
		290.79 to 291.27m: and 292.06 to 292.71m: Two layers of dark green chlorite with discontinuous layers and porphyroblasts of magnetite and scattered pyt crystals. Interestingly, intervening area is brecciated (FAULT) and it is speculated that the breccia defines an F2 fold closure.	DC011693	292.06	292.71	0.65		0.08	-	-	-	0.08
		298.50 to 299.50m: stronger potassic alteration. Although this unit has been sampled I doubt that it will run.	DC011694	292.71	293.71	1.00		0.03	-	-	-	0.03
			DC011695	293.71	294.71	1.00		0.01	-	-	-	0.01
			DC011696	294.71	295.71	1.00		0.10	-	-	-	0.10
			DC011697	295.71	296.71	1.00		0.01	-	-	-	0.01
			DC011698	296.71	297.71	1.00		0.00	-	-	-	0.00
			DC011699	297.71	298.71	1.00		0.00	-	-	-	0.00
			DC011701	298.71	299.71	1.00		0.00	0.00	-	-	0.00
			DC011702	299.71	300.71	1.00		0.01	-	-	-	0.01
			DC011703	300.71	301.71	1.00		0.01	-	-	-	0.01
			DC011704	301.71	302.71	1.00		0.01	-	-	-	0.01
			DC011705	302.71	303.71	1.00		0.01	-	-	-	0.01
			DC011706	303.71	304.71	1.00		0.04	-	-	-	0.04
			DC011707	304.71	305.21	0.50		0.01	-	-	-	0.01
		<b>Structure Maj.:</b>										
		290.79 - 305.21	<b>Type/Core Angle</b>									
			MDF 45									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		290.79 - 305.21	TL VN	Minor								
		290.79 - 305.21	SE PCH WM	Locally banded								
		290.79 - 305.21	CL P WM									
		290.79 - 305.21	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		290.79 - 305.21	MG TR 0.5	In restricted zones.								
		290.79 - 305.21	PY TR 0.5	Greater abundance over short distances (up to 1%).								





# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
305.21	307.55	<b>T2L</b> <b>INTERMEDIATE LAPILLI TUFF.</b> Gray to green in color. Whitish 1-2cm flattened lapilli with local blue qtz crystals and a scattering of gray feldspars closer to the lower contact. Chlorite content relatively high. Silicified throughout with local zones of diss pyt.	DC011708	305.21	305.51	0.30		0.00	-	-	-	0.00
307.55	315.52	<b>T1Z</b> <b>UNDIFFERENTIATED FELSIC TUFF.</b> Loss of lapilli; unit is more of a fine-grained tuff with local blue qtz crystals. Moderate to strong fabric locally developed but only a weak association with pyrite. Veining tends to be late carb filled gashes although there a couple of 3cm wide qtz-tour-carb veins parallel to the dominant fabric. Patches and layers of chlorite-pyrite as part of the alteration assemblage. Unit has been sheared but it is not quite a T9ZS.  No VG.	DC011709	315.22	315.52	0.30		0.03	-	-	-	0.03
315.52	315.96	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Bleached gray to pale pink. Sugary texture with diss pyt. Minor sheeted 1 cm qtz veins but no VG.	DC011710	315.52	315.96	0.44		0.21	-	-	-	0.21
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		315.52 - 315.96	MDF	36								
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		315.52 - 315.96	SE	P	+							



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	315.52 - 315.96	SI P ++ <i>Mineralization Maj. : Type/Style/%Mineral Comment</i> 315.52 - 315.96 PY DIS 2										
315.96	325.61	<b>T1Z</b> <b>UNDIFFERENTIATED FELSIC TUFF.</b> Similar to unit at 307.55 except that it is less altered and sheared. Has local accumulations of qtz and/or lapilli but most of it is a green to gray fine to medium grained tuff. Has a distinct green color suggestive of weak to non-existent alteration. Lower contact marked by a 50 cm sheared and chloritic layer (contact movement).	DC011711	315.96	316.26	0.30		0.06	0.06	-	-	0.06
325.61	334.17	<b>T2L</b> <b>INTERMEDIATE LAPILLI TUFF.</b> Similar to 305.21m. Gray to green in color, whitish 0.5 to 1cm flattened lapilli. Locally well developed fabric but generally poor. Silicified throughout. Gradational contacts, particularly the lower one.										
334.17	343.29	<b>T2LFP</b> <b>INTERMEDIATE LAPILLI FELDSPAR PORPHYRITIC TUFF.</b> Appears to be an increase the amount of gray colored feldspar crystals. Still the same style of alteration and fabric development (poor on both counts). Feldspars are locally fractured and aligned parallel to the main fabric.										



**PATRICIA  
MINING CORP.**

**LITHOLOGY REPORT  
- Detailed -**

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
343.29	346.78	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Purplish colored fine-grained matrix with scattered coarse gray colored feldspars. Many of the feldspars are euhedral. Local small blue qtz crystals. Chlorite pseudomorphs of earlier subhedral mineral. Multiple chlorite filled fractures cross cut the fine matrix. No significant mineralization.										
346.78	347.76	<b>V3BD</b> <b>BASALTIC DYKE.</b> Light to medium green color. Slightly chilled margins. Local pyrite cubes. Weak foliation.										
347.76	352.77	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Same as 343.39m. Appears to be subtle phases of the volcanic/intrusive unit but not significant enough to separate. Two distinct feldspar types: finer grained gray colored and coarser grained pale green colored.										

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
352.77	356.65	<b>V3BD BASALTIC DYKE.</b> Same as 346.78m.	DC011712	356.35	356.65	0.30		0.05	-	-	-	0.05
356.65	357.34	<b>SHZ SHEAR ZONE.</b> For want of a better term: actually is a qtz-pyrite-chlorite vein system at the contact between the basalt and the lapilli tuff.  At least one speck of VISIBLE GOLD. Probably correlates with the gold in the mafic unit of PRS 03?  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 356.65 - 357.34      WDF 58      Difficult to determine  <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 356.65 - 357.34      CL P MS 356.65 - 357.34      SI PCH MS  <b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 356.65 - 357.34      PY DIS 10  <b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 356.65 - 357.34      QV Au      50.0      58      1	DC011713	356.65	357.34	0.69		3.24	-	-	-	3.24
357.34	360.30	<b>T2LQFP INTERMEDIATE LAPILLI FELDSPAR QUARTZ PORPHYRITIC TUFF.</b> Mixed unit with pinkish colored 1cm lapilli and gray colored feldspar. Qtz less abundant than other crystal	DC011715	357.34	357.64	0.30		0.04	-	-	-	0.04
			DC011716	360.00	360.30	0.30		0.01	-	-	-	0.01

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		types. Gradational lower contact.										
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		357.34 - 360.30										
		MDF 48										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		357.34 - 360.30										
		TL SP W										
		357.34 - 360.30										
		SE INT WM										
		357.34 - 360.30										
		CL P MS										
		357.34 - 360.30										
		SI P MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		357.34 - 360.30										
		PY TR 0.5										
360.30	367.30	<b>T9ZS</b>										
		<b>SCHIST UNDIFFERENTIATED</b>										
		Weak example overall although there are sections that are mottled with silicification and associated sericite-pyrite. Remainder of unit is a mixed chlorite-silica-carbonate rock with fine grained needles of tourmaline. Fabric not too strong except locally.										
			DC011717	360.30	361.30	1.00		0.04	-	-	-	0.04
			DC011718	361.30	362.30	1.00		0.18	-	-	-	0.18
			DC011719	362.30	363.30	1.00		0.17	-	-	-	0.17
			DC011721	363.30	364.30	1.00		0.03	0.02	-	-	0.03
			DC011722	364.30	365.30	1.00		0.02	-	-	-	0.02
			DC011723	365.30	366.30	1.00		0.01	-	-	-	0.01
			DC011724	366.30	367.30	1.00		0.01	-	-	-	0.01
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		360.30 - 367.30										
		WDF 48										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		360.30 - 367.30										
		TL VN										
		360.30 - 367.30										
		CB VN W										
		360.30 - 367.30										
		CL P MS										
		360.30 - 367.30										
		SE MO W										
		360.30 - 367.30										
		SI P MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<p><b>Vein Maj.:</b>                      <b>Type/Mineral</b>                      %      <b>ca</b>      <b>vg</b></p> <p>366.76 - 366.82                      QCT PY                      90.0      38      0</p>										
367.30	392.14	<p><b>I1QFP      UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b></p> <p>Sharp upper and lower contacts. Distinct gray to greenish colored matrix, fine grained. Coarse grained (up to 3cm) whitish to cream colored feldspar crystals with ghosted outlines. Scattered blue qtz crystals, lower abundance than feldspars. Feldspars are generally euhedral and have a close packed appearance. Localized narrow (30cm) deformation zones create weak alignment of the feldspars. Multiple late carbonate filled gashes.</p> <p>379.5m: feldspars take on a pink hue due to potassic alteration but only sporadic. 382.39 to 383.19m: partially cemented fault breccia. 383.19 to 392.14m: a lot more broken core than is typical.</p>	DC011725	367.30	367.60	0.30		0.01	-	-	-	0.01
			DC011726	391.84	392.14	0.30		0.07	-	-	-	0.07
392.14	396.13	<p><b>V1Z      FELSIC VOLCANIC UNDIFFERENTIATED.</b></p> <p>Actually the transition zone into the granodiorite. Has a mottled appearance due to silicification although the original QFP is still identifiable. Local narrow (3cm) qtz veins with minor pyt and tourmaline alteration. Tourmaline as veins and fine needles. Some of these veins have sericitic alteration haloes with feldspar-destruction and addition of chlorite.</p>	DC011727	392.14	393.14	1.00		0.01	-	-	-	0.01
			DC011728	393.14	394.14	1.00		0.14	-	-	-	0.14
			DC011729	394.14	394.64	0.50		0.02	-	-	-	0.02
			DC011730	394.64	395.53	0.89		0.02	-	-	-	0.02
			DC011731	395.53	396.13	0.60		0.03	-	-	-	0.03

Hole Number **PRS-10A**

Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>	
396.13	410.12	<b>I1D GRANODIORITE.</b> Chill zone marks the upper contact. Finer grained version in the upper portion of the granodiorite passing quickly into regular grain size granodiorite. Even though fresher this part of the granodiorite contains veinlets of tourmaline and chlorite.  396.13 to 402m: roughly the area of increased potassic alteration of the feldspars and locally the matrix.  402 to 410.12m: color changes to the regular blue gray of other granodiorite intersections. Original mafics altered to chlorite either as sheaths or microveinlets.	DC011732	396.13	396.43	0.30		0.03	0.05	-	-	0.04	
			DC011733	409.82	410.12	0.30		0.01	-	-	-	0.01	
410.12	417.19	<b>API ISLAND ALTERATION PACKAGE.</b> Strongly altered section of the granodiorite. Gray to sea-green color. Upper contact is sharp and marked by a rapid increase in silicification and qtz veining. Bleached areas contain diss pyt and randomly oriented tourmaline veinlets. Central section contains abundant early generation qtz veins but no VG.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 410.12 - 417.19      MDF 60      Obliterated by veining in some places.  <b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 410.12 - 417.19      TL VN 410.12 - 417.19      SE P MS 410.12 - 417.19      SI P I  <b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 410.12 - 417.19      PY DIS 1  <b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 416.28 - 416.49      QTY PY      95.0      60      0	DC011734	410.12	410.62	0.50		0.11	-	-	-	-	0.11
			DC011735	410.62	411.12	0.50		0.16	-	-	-	0.16	
			DC011736	411.12	411.62	0.50		0.15	-	-	-	0.15	
			DC011737	411.62	412.12	0.50		0.15	-	-	-	0.15	
			DC011738	412.12	412.62	0.50		0.10	-	-	-	0.10	
			DC011739	412.62	413.12	0.50		0.31	-	-	-	0.31	
			DC011741	413.12	413.62	0.50		0.19	-	-	-	0.19	
			DC011742	413.62	414.12	0.50		0.19	0.28	-	-	0.23	
			DC011743	414.12	414.62	0.50		0.42	-	-	-	0.42	
			DC011744	414.62	415.12	0.50		0.21	-	-	-	0.21	
			DC011745	415.12	415.62	0.50		0.39	-	-	-	0.39	
			DC011746	415.62	416.12	0.50		0.93	-	-	-	0.93	
			DC011747	416.12	416.62	0.50		0.49	-	-	-	0.49	
			DC011748	416.62	417.19	0.57		1.94	-	-	-	1.94	

Hole Number **PRS-10A**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
417.19	434.15	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Similar to unit at 367.3m (contains localized zones of deformation and alteration but the original lithology is visible).  From 417.19 to 426m the unit is silicified and deformed with local qtz-tourmaline veins. No significant pyrite. Microveinlets of chlorite throughout the silicified zone (relatively random orientation). After 426m to unit is predominantly green in color although there are patches of pink feldspars.	DC011749	417.19	418.19	1.00		0.10	-	-	-	0.10
			DC011750	418.19	419.19	1.00		0.03	-	-	-	0.03
			DC011751	419.19	420.19	1.00		0.02	-	-	-	0.02
			DC011752	420.19	421.19	1.00		0.01	0.01	-	-	0.01
			DC011753	421.19	422.19	1.00		0.02	-	-	-	0.02
			DC011754	422.19	423.19	1.00		0.01	-	-	-	0.01
			DC011755	423.19	424.19	1.00		0.01	-	-	-	0.01
			DC011756	424.19	425.19	1.00		0.02	-	-	-	0.02
			DC011757	425.19	426.00	0.81		0.01	-	-	-	0.01
			DC011758	426.00	426.30	0.30		0.00	-	-	-	0.00
434.15	441.00	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Upper contact relatively sharp. Unit is typical green colored tuff with blue qtz and finer grained gray feldspars. Has a stronger fabric when compared to the previous more massive unit. Fabric enhanced by qtz-carbonate veinlets. In addition there are abundant carbonate filled gashes. No mineralization.										





# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moretz P.G.E.C.*

Hole Number: PRS-08

Project: GOLDREAU

Project Number: 85300

**Drilling**

Azimuth: 180.00  
 Dip: -47.00  
 Length: 321.00  
 Started: 07-Jul-06  
 Completed: 10-Apr-06  
 Logged: 21-Apr-06

**Casing**

Length: 40  
 Futed:  
 Capped:  
 Cemented:

**Core**

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

**Other**

Logged by: C. Moreton  
 Releg by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

Comment: Samples: DC007830-DC008000;DC010001-DC010031;DC011001-DC011057

Gauss		UTM		Coordinate	
East:	15672.1	East:	991118.8	East:	15672.1
North:	4867.2	North:	5352341.8	North:	4867.2
Elev.:	5392	Elev.:	5392	Elev.:	5392
Zone: 18		NAD: 83			

Variable  
 East: 0  
 North: 0  
 Elev.: 0  
 Geophysics:  
 Geoph. Contract:  
 Left in hole:  
 Making water:  
 Multi shot surv.:

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
48.00	178.40	-45.90	F	<input checked="" type="checkbox"/>	56320
51.00	191.10	-46.30	A	<input type="checkbox"/>	5601
76.00	187.10	-45.70	A	<input type="checkbox"/>	5650
81.00	178.50	-45.60	F	<input checked="" type="checkbox"/>	56410
109.00	203.60	-45.70	A	<input type="checkbox"/>	9154
111.00	178.90	-46.40	F	<input checked="" type="checkbox"/>	56470
138.00	187.30	-45.40	A	<input type="checkbox"/>	5678
141.00	179.20	-45.10	F	<input checked="" type="checkbox"/>	56470
168.00	182.40	-45.00	A	<input type="checkbox"/>	5512
171.00	179.50	-44.00	F	<input checked="" type="checkbox"/>	56500
198.00	190.10	-44.80	A	<input type="checkbox"/>	5727
201.00	179.10	-44.70	F	<input checked="" type="checkbox"/>	56970
228.00	177.00	-44.40	F	<input checked="" type="checkbox"/>	5574

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
231.00	179.90	-44.40	F	<input checked="" type="checkbox"/>	56350
261.00	179.90	-43.90	F	<input checked="" type="checkbox"/>	56430
291.00	178.30	-43.00	F	<input checked="" type="checkbox"/>	56270
321.00	180.30	-42.60	F	<input checked="" type="checkbox"/>	56250



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

Azimuth: 180.00  
 Dip: -47.00  
 Length: 321.00  
 Started: 07-JUL-06  
 Completed: 10-Apr-06  
 Logged: 21-Apr-06

**Casing**

Length: 40  
 Pulled:  
 Capped:  
 Cemented:

**Core**

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

**Other**

Logged by: C. Moreton  
 Relog by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

Comment: Samples: DC007830-DC008000;DC010001-DC010031;DC011001-DC011057

Coordinate			
Gemcom	UTM	Mine	Variable
East: 15672.1	East: 691118.8	East: 15672.1	East: 0
North: 4867.2	North: 5352341.8	North: 4867.2	North: 0
Elev.: 5392	Elev.: 5392	Elev.: 5392	Elev.: 0
Zone: 16			
NAD: 83			

Geophysics:  
 Geoph. Contract:  
 Left in hole:  
 Making water:  
 Multi shot surv.:

**Deviation Tests**

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
48.00	178.40	-45.90	F	<input checked="" type="checkbox"/>	56320
51.00	191.10	-46.30	A	<input type="checkbox"/>	5601
78.00	167.10	-45.70	A	<input type="checkbox"/>	5650
81.00	178.50	-45.60	F	<input checked="" type="checkbox"/>	56410
108.00	203.60	-45.70	A	<input type="checkbox"/>	5154
111.00	178.80	-45.40	F	<input checked="" type="checkbox"/>	56470
138.00	187.30	-45.40	A	<input type="checkbox"/>	5678
141.00	179.20	-45.10	F	<input checked="" type="checkbox"/>	56470
168.00	182.40	-45.00	A	<input type="checkbox"/>	5512
171.00	179.50	-44.00	F	<input checked="" type="checkbox"/>	56500
198.00	190.10	-44.80	A	<input type="checkbox"/>	5727
201.00	179.10	-44.70	F	<input checked="" type="checkbox"/>	56970
228.00	177.00	-44.40	F	<input checked="" type="checkbox"/>	5574

**Deviation Tests**

Distance	Azimuth	Dip	Type	Good	Comments
231.00	179.90	-44.40	F	<input checked="" type="checkbox"/>	56350
261.00	179.90	-43.90	F	<input checked="" type="checkbox"/>	56430
291.00	179.30	-43.00	F	<input checked="" type="checkbox"/>	56270
321.00	180.30	-42.60	F	<input checked="" type="checkbox"/>	56250

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
0.00	40.00	<b>CSG Casing</b> Hole on highest point of esker in this area.										
40.00	99.61	<b>I1D GRANODIORITE.</b> Hole is collared in the Webb Lake stock. Has a weak to moderate fabric throughout 70% of the unit. Fabric is a combination of chlorite/sericite alteration veinlets and re-oriented qtz and feldspar crystals. Trace disseminated pyrite throughout most of the unit. See below for subtle variations descriptions.  Variable alteration leading to localized bleaching (almost API like in a few places). Associated chlorite veinlets, qtz-carbonate veining and tourmaline alteration. About 70% of the unit is altered to one degree or another. Veins are generally 2-3cm wide and parallel to the foliation although some of the younger qtz-carbonate veins are wider (and cross cut the fabric). Multiple ages of veins common in this unit with recognizable cross-cutting relationships. Pyrite alteration generally as diss crystals. No VG.  Some of the veins have the appearance of the NORTH SHORE ZONE with coarse grained pyrite associated with white qtz and coarse-grained tourmaline development. Examples of this veining are clearly post-main fabric. Unlike other holes the NS Zone in this hole is represented by multiple narrower veins over a wider section of core (say 56.16m to 80.55m).  Unit has been sampled at wider intervals to check for gold values in this part of the system. Note that the better alteration is within the granodiorite while the better fabric development is along the granodiorite country rock contact.  VARIATIONS: 44.60 to 45.24m. Intense gray to white qtz veining with local carbonate. Chlorite and sericite alteration within veins and in the wall rock. A few tourmaline veinlets and crystals. Minor pyrite mineralization. Veins occupy about 70% of the interval - appear to be disrupted parallel to the foliation.  55.92 to 56.52m: late post-main foliation qtz-tourmaline vein. Oriented almost parallel to the core axis.  60.00 to 60.48m: Late qtz-tourmaline vein and associated silicification. Some coarse-grained pyrite agglomerations.	DC007830	40.00	41.00	1.00		0.05	-	-	-	0.05
			DC007831	41.00	42.00	1.00		0.37	-	-	-	0.37
			DC007832	42.00	43.00	1.00		0.22	-	-	-	0.22
			DC007833	43.00	44.00	1.00		0.02	-	-	-	0.02
			DC007834	44.00	44.60	0.60		0.05	-	-	-	0.05
			DC007835	44.60	45.60	1.00		2.77	-	-	-	2.77
			DC007836	45.60	46.00	0.40		0.09	0.07	-	-	0.08
			DC007837	46.00	47.00	1.00		0.08	-	-	-	0.08
			DC007838	47.00	48.00	1.00		0.03	-	-	-	0.03
			DC007839	48.00	49.00	1.00		0.06	-	-	-	0.06
			DC007841	49.00	50.00	1.00		0.01	-	-	-	0.01
			DC007842	50.00	51.00	1.00		0.09	-	-	-	0.09
			DC007843	51.00	52.00	1.00		0.57	-	-	-	0.57
			DC007844	52.00	53.00	1.00		0.06	-	-	-	0.06
			DC007845	53.00	54.00	1.00		0.01	-	-	-	0.01
			DC007846	54.00	55.00	1.00		0.01	-	-	-	0.01
			DC007847	55.00	56.00	1.00		0.13	-	-	-	0.13
			DC007848	56.00	57.00	1.00		1.47	-	-	-	1.47
			DC007849	57.00	58.00	1.00		0.50	-	-	-	0.50
			DC007850	58.00	59.00	1.00		0.27	-	-	-	0.27

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
69.64 to 70.24m:		Late qtz-tourmaline vein and associated silicification. Some coarse-grained pyrite agglomerations.	DC007851	59.00	60.00	1.00		0.01	-	-	-	0.01
			DC007852	60.00	61.00	1.00		1.90	-	-	-	1.90
72.70 to 72.75m:		Fault (broken rubble core)	DC007853	61.00	62.00	1.00		0.09	-	-	-	0.09
75.28 to 75.36m:		Late qtz-tourmaline vein. Minor pyrite.	DC007854	62.00	63.00	1.00		0.01	0.01	-	-	0.01
			DC007855	63.00	64.00	1.00		0.00	-	-	-	0.00
77.69 to 78.04m:		Late qtz-tourmaline vein.	DC007856	64.00	65.00	1.00		0.10	-	-	-	0.10
79.80 to 80.54m:		Late qtz-tourmaline vein with silicification.	DC007857	65.00	66.00	1.00		0.00	-	-	-	0.00
95.69 to 96.42m:		Well developed late qtz-tourmaline veins.	DC007858	66.00	67.00	1.00		0.09	-	-	-	0.09
			DC007859	67.00	68.00	1.00		0.02	-	-	-	0.02
99.43 to 99.61:		Pinkish colored unit, possible early aplite now deformed. Mixed qtz feldspar and carbonate with secondary tourmaline and chlorite.	DC007861	68.00	69.00	1.00		0.03	-	-	-	0.03
			DC007862	69.00	69.64	0.64		0.13	-	-	-	0.13
			DC007863	69.64	70.24	0.60		6.10	-	-	-	6.10
			DC007864	70.24	71.00	0.76		0.02	0.01	-	-	0.01
			DC007865	71.00	72.00	1.00		0.45	-	-	-	0.45
			DC007866	72.00	73.00	1.00		0.25	-	-	-	0.25
			DC007867	73.00	74.00	1.00		0.05	-	-	-	0.05
			DC007868	74.00	75.00	1.00		0.07	-	-	-	0.07
			DC007869	75.00	76.00	1.00		0.35	-	-	-	0.35
			DC007870	76.00	77.00	1.00		0.25	-	-	-	0.25
			DC007871	77.00	78.00	1.00		0.05	-	-	-	0.05
			DC007872	78.00	79.00	1.00		0.12	-	-	-	0.12
			DC007873	79.00	79.80	0.80		0.04	-	-	-	0.04
			DC007874	79.80	80.54	0.74		0.73	0.72	-	-	0.73
			DC007875	80.54	81.54	1.00		0.06	-	-	-	0.06
			DC007876	81.54	82.54	1.00		0.06	-	-	-	0.06
			DC007877	82.54	83.54	1.00		0.00	-	-	-	0.00
			DC007878	83.54	84.54	1.00		0.05	-	-	-	0.05

<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>
129.70 - 0.00				



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC007879	84.54	85.54	1.00		0.01	-	-	-	0.01
			DC007881	85.54	86.54	1.00		0.07	-	-	-	0.07
			DC007882	86.54	87.54	1.00		0.01	-	-	-	0.01
			DC007883	87.54	88.54	1.00		0.03	-	-	-	0.03
			DC007884	88.54	89.54	1.00		0.03	-	-	-	0.03
			DC007885	89.54	90.54	1.00		0.06	-	-	-	0.06
			DC007886	90.54	91.54	1.00		0.06	-	-	-	0.06
			DC007887	91.54	92.54	1.00		0.03	-	-	-	0.03
			DC007888	92.54	93.54	1.00		0.02	0.01	-	-	0.01
			DC007889	93.54	94.54	1.00		0.47	-	-	-	0.47
			DC007890	94.54	95.54	1.00		0.01	-	-	-	0.01
			DC007891	95.54	96.54	1.00		0.17	-	-	-	0.17
			DC007892	96.54	97.54	1.00		0.05	-	-	-	0.05
			DC007893	97.54	98.54	1.00		0.31	-	-	-	0.31
			DC007894	98.54	99.31	0.77		0.01	-	-	-	0.01
			DC007895	99.31	99.61	0.30		0.08	-	-	-	0.08
99.61	101.98	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Well developed layering due to strong shear fabric. Feldspars generally gray colored and degraded. Overall green color due to abundant chlorite. Qtz crystals typically blue. Some 1-2cm qtz and/or carbonate veins parallel to the fabric.	DC007896	99.61	100.61	1.00		0.01	-	-	-	0.01
			DC007897	100.61	101.61	1.00		0.00	-	-	-	0.00
			DC007898	101.61	101.98	0.37		0.02	0.01	-	-	0.02
101.98	102.34	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Weak example. Overall pink color due to potassic alteration. Two 2cm gray qtz veins but no VG. Millimeter tourmaline vein in one place.	DC007899	101.98	102.34	0.36		1.01	-	-	-	1.01

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
		<b>Structure Maj.:</b>										
		101.98 - 102.34										
		<b>Type/Core Angle</b>										
		MDF 47										
		<b>Alteration Maj.:</b>										
		101.98 - 102.34										
		<b>Type/Style/Intensity</b>										
		CL SP										
		101.98 - 102.34										
		<b>TL VN</b>										
		101.98 - 102.34										
		<b>SE P MS</b>										
		101.98 - 102.34										
		<b>SI P MS</b>										
		<b>Mineralization Maj. :</b>										
		101.98 - 102.34										
		<b>Type/Style/%Mineral</b>										
		PY TR 0.5										
102.34	105.91	<b>T2QFP</b>										
		<b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>										
		Similar to unit at 99.61 except that it may be moderately more chloritic.										
			DC007901	102.34	103.34	1.00		0.09	-	-	-	0.09
			DC007902	103.34	103.64	0.30		0.04	-	-	-	0.04
			DC007903	105.61	105.91	0.30		0.00	-	-	-	0.00
105.91	106.80	<b>T9ZS</b>										
		<b>SCHIST UNDIFFERENTIATED</b>										
		Weak version. Has pinkish hues locally along with zones of stronger silicification (purplish tints). Appears to have a single qtz-carbonate-pyrite-chlorite vein (1cm) near the centre of the unit. Both upper and lower contacts are gradational.										
			DC007904	105.91	106.80	0.89		0.24	-	-	-	0.24
		<b>Structure Maj.:</b>										
		105.91 - 106.80										
		<b>Type/Core Angle</b>										
		MDF 38										
		<b>Alteration Maj.:</b>										
		105.91 - 106.80										
		<b>Type/Style/Intensity</b>										
		TL VN										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	105.91 - 106.80	CL SP WM										
	105.91 - 106.80	SE PCH WM										
	105.91 - 106.80	SI P MS										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	105.91 - 106.80	PY TR 1	Best near central vein									
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	106.52 - 106.53	QCV py	1.0	38	0							
106.80	107.95	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 102.34m.	DC007905	106.80	107.10	0.30		0.00	-	-	-	0.00
			DC007906	107.65	107.95	0.30		0.01	-	-	-	0.01
107.95	108.56	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Same as 105.91m except that the central vein is much wider and there is a greater amount of pyrite in the wall rock. Seems to be more chlorite too.	DC007907	107.95	108.56	0.61		0.37	-	-	-	0.37
	<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>									
	107.95 - 108.56	MDF 58	Perhaps not as strong as MDF									
	<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>									
	107.95 - 108.56	CL P MS										
	107.95 - 108.56	SE PCH WM										
	107.95 - 108.56	SI P MS										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	107.95 - 108.56	PY DIS 1	Best around the vein									



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		<b>% ca vg</b>										
	108.04 - 108.18	QCV py										
108.56	113.65	<b>T2QFP</b>										
		<b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>										
		Same as 106.80 except that there is a small increase in the amount of foliation parallel qtz veins. Some of the latter are boudinaged and accompanied by fine-grained pyrite. Purplish hues due to fine-grained silicification.										
			DC007908	108.56	108.86	0.30		0.00	0.00	-	-	0.00
			DC007909	113.35	113.65	0.30		0.09	-	-	-	0.09
113.65	114.02	<b>API</b>										
		<b>ISLAND ALTERATION PACKAGE.</b>										
		Not banded but is bleached and gray colored. Contains a 2cm qtz vein with VISIBLE GOLD (a couple of other qtz veins but no associated VG).										
			DC007910	113.65	114.02	0.37		38.67	-	35.61	37.83	37.83
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
	113.65 - 114.02	MDF 63										
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
	113.65 - 114.02	CL SP										
	113.65 - 114.02	SE P MS										
	113.65 - 114.02	SI P MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
	113.65 - 114.02	PY DIS 3										
		As clots too										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		<b>% ca vg</b>										
	113.90 - 113.92	QV AU										



Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
114.02	117.57	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 108.56 except that there is an increase in purplish silicification zones. As with all of these units the contacts are gradational.	DC007912	114.02	114.32	0.30		0.13	-	-	-	0.13
			DC007913	117.27	117.57	0.30		0.10	-	-	-	0.10
117.57	117.87	<b>QCV</b> <b>QUARTZ CARBONATE VEIN.</b> Post main foliation vine with patches of chloritised country rock and specks of pyrite. Appears to be silicified in the wall rock but this may predate the vein.	DC007914	117.57	117.87	0.30		0.02	-	-	-	0.02
117.87	118.56	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 114.02. Fabric sometimes intensely developed. In addition, the qtz and feldspar crystals are scattered.	DC007915	117.87	118.17	0.30		0.02	-	-	-	0.02
			DC007916	118.17	118.86	0.69		0.03	-	-	-	0.03



# PATRICIA MINING CORP.

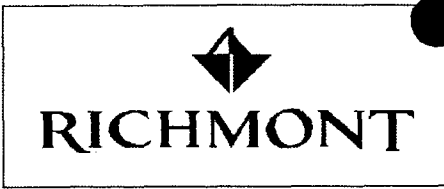
## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
118.56	119.90	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Well banded in the central sections - qtz veins in central section are 1cm in diameter, in parallel sheets with chloritic-pyrite veinlets. Appear to be mylonitic in some spots.	DC007917	118.86	119.36	0.50		0.50	-	-	-	0.50
			DC007918	119.36	119.90	0.54		1.49	1.55	-	-	1.52
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		118.56 - 119.90	S09 53									
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		118.56 - 119.90	SE INT WM									
		118.56 - 119.90	CL INT WM									
		118.56 - 119.90	SI P MS									
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		118.56 - 119.90	PY DIS 2									
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		119.08 - 119.28	QV PY	85.0	54	0						
119.90	121.93	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to previous units except that the alteration is strongly chloritic.	DC007919	119.90	120.20	0.30		0.66	-	-	-	0.66
121.93	122.73	<b>I1D</b> <b>GRANODIORITE.</b> Fine grained version - dyke within the QFP. Upper and lower contacts are sharp while the country rock appears to be foliated for a few cms adjacent to the dyke. Pyrite disseminated throughout this gray to green unit. Feldspars degraded and chloritic veinlets prevalent.										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
122.73	125.21	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 119.90m. Dark green chlorite seems to be common in many places although there are sections that are less altered and may reflect the original rock type. MAGNETITE crystals become common at 124.46m.	DC007921	124.91	125.21	0.30		0.01	-	-	-	0.01
125.21	126.00	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not the typical type - has a strong dark green chlorite component and granular silicification. Patches (10-15cm wide) of pale gray sericite-silica alteration with finely disseminated tourmaline and local magnetite. Relict qtz crystals visible.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 125.21 - 126.00      MDF 40 <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 125.21 - 126.00      TL SP      Tiny needle crystals 125.21 - 126.00      SI PCH WM 125.21 - 126.00      CL PCH WM <b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 125.21 - 126.00      MG DIS 1	DC007922	125.21	126.00	0.79		0.01	-	-	-	0.01

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
126.00	130.67	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 122.73m except that there appears to be a few more weak shear zones.	DC007923	126.00	126.30	0.30		0.03	-	-	-	0.03
			DC007924	130.37	130.67	0.30		0.01	-	-	-	0.01
130.67	134.18	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Appears to be developed at the contact between two variations of QFP - down hole side may have been more massive. Upper part of alteration zone (topside of central vein) is predominantly banded chloritic alteration whereas the lower portion is sericitic. Mm size qtz-carb-pyt veinlets parallel to main fabric in both alteration types.	DC007925	130.67	131.17	0.50		0.08	-	-	-	0.08
			DC007926	131.17	131.70	0.53		0.02	-	-	-	0.02
			DC007927	131.70	132.29	0.59		6.71	-	-	-	6.71
			DC007928	132.29	133.29	1.00		0.20	0.13	-	-	0.16
			DC007929	133.29	134.18	0.89		0.13	-	-	-	0.13
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		130.67 - 134.18	MDF 45	Variable locally								
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		130.67 - 131.70	CB VN									
		130.67 - 131.70	SI PCH WM									
		130.67 - 131.70	CL P MS									
		132.29 - 134.18	SI PCH WM									
		132.29 - 134.18	SE P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		130.67 - 134.18	MG TR 0.5									
		130.67 - 134.18	PY DIS 2									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		131.70 - 132.29	QV PY	85.0	50	0						

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
134.18	139.66	<b>I1DD</b> <b>GRANODIORITE DYKE.</b> Altered to chlorite along the boundaries of the qtz and/or feldspar crystals. Not as fresh looking as other granodiorite dykes - also has inclusions of the wall rock lapilli tuff (next unit). Both upper and lower contacts appear to be gradational. Some hematization around late cross cutting veins.	DC007930	134.18	134.48	0.30		0.02	-	-	-	0.02
139.66	142.50	<b>T2LQP</b> <b>INTERMEDIATE LAPILLI QUARTZ PORPHYRITIC TUFF.</b> Distinctive QFP lapilli (up to 5cm in length) in a green colored matrix that contains finer lapilli, qtz crystals and locally feldspar clasts. Upper and lower contacts are gradational. Could make a good marker horizon - some of the larger lapilli have a dark colored matrix that contrasts with the green matrix.										
142.50	145.06	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Predominantly a QP but there are scattered lapilli in the unit too. Has a moderately well developed fabric with zones of patchy silicification. Both contacts are gradational.	DC007931	144.76	145.06	0.30		0.01	-	-	-	0.01

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
145.06	158.45	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007932	145.06	146.06	1.00		0.02	-	-	-	0.02
		Wide zone of shearing with weak to moderate fabric development. Overall green color but there are patches that are gray colored rock too. Qtz-carb-pyt veinlets (1-3mm) as well as diss pyt. The central vein is predominantly qtz with altered wall rock fragments (sericitic or chloritic). Pyrite is fine-grained and disseminated. Some magnetite crystals associated with the chlorite-rich fragments. Blue qtz crystals are scattered throughout and there are local areas of lapilli and/or feldspar crystals.	DC007933	146.06	147.06	1.00		0.02	-	-	-	0.02
			DC007934	147.06	148.06	1.00		0.09	0.11	-	-	0.10
			DC007935	148.06	149.06	1.00		0.11	-	-	-	0.11
			DC007936	149.06	150.06	1.00		0.35	-	-	-	0.35
			DC007937	150.06	151.06	1.00		0.14	-	-	-	0.14
			DC007938	151.06	152.06	1.00		0.60	-	-	-	0.60
			DC007939	152.06	153.06	1.00		0.07	-	-	-	0.07
			DC007941	153.06	154.06	1.00		0.42	-	-	-	0.42
			DC007942	154.06	155.00	0.94		0.17	-	-	-	0.17
			DC007943	155.00	155.47	0.47		3.05	-	-	-	3.05
			DC007945	155.47	156.03	0.56		6.88	-	-	-	6.88
			DC007947	156.03	157.03	1.00		1.19	-	-	-	1.19
			DC007948	157.03	158.03	1.00		0.01	-	-	-	0.01
			DC007949	158.03	158.45	0.42		0.09	-	-	-	0.09
158.45	160.80	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007950	158.45	158.75	0.30		0.05	-	-	-	0.05
		Not a great example - strong silicification and alteration of the feldspars creates a variable unit. Generally gray colored but chloritisation creates patches that are greener in color.	DC007951	160.50	160.80	0.30		0.03	-	-	-	0.03

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
160.80	167.17	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007952	160.80	161.64	0.84		0.02	-	-	-	0.02
		Moderately well developed foliation on the margins of three qtz-carb-tourmaline vein systems. The upper vein has a late carbonate vein overprint whereas the other two have a primary vein appearance (gray qtz vein parallel to the foliation).	DC007953	161.64	162.32	0.68		2.34	-	-	-	2.34
		160.40 to 160.46m: breccia with gouge.	DC007954	162.32	162.82	0.50		1.74	1.85	-	-	1.79
			DC007955	162.82	163.32	0.50		0.66	-	-	-	0.66
			DC007956	163.32	164.10	0.78		1.10	-	-	-	1.10
			DC007957	164.10	164.50	0.40		0.73	-	-	-	0.73
			DC007958	164.50	164.80	0.30		0.12	-	-	-	0.12
			DC007959	164.80	165.80	1.00		0.01	-	-	-	0.01
			DC007961	165.80	166.80	1.00		0.01	-	-	-	0.01
			DC007962	166.80	167.17	0.37		0.02	-	-	-	0.02
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		160.80 - 167.17	MDF 45	Locally variable around the veins								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		160.80 - 167.17	SE INT	Weak component								
		160.80 - 167.17	CB VN	Associated with pyrite in veinlets								
		160.80 - 167.17	CL P +									
		160.80 - 167.17	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		160.80 - 167.17	PY DIS 2	Up to 10% when associated with veinlets								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		161.64 - 161.84	QCT PY	85.0	55	0						
		162.32 - 162.65	QCV py	50.0	28	0						
		164.10 - 164.50	QCT PY	35.0	52	0						
167.17	178.76	<b>T2LFP INTERMEDIATE LAPILLI FELDSPAR PORPHYRITIC TUFF.</b>	DC007963	167.17	167.47	0.30		0.00	-	-	-	0.00
		Silicified adjacent to the schist. Matrix is gray to green in color and may have originally been siliceous and now has a weak silicification overprint. Lapilli are chloritic, green colored and variably flattened. A few qtz crystals are scattered throughout but they are uncommon. Minor chlorite rich alteration zones (1-3cm) carrying diss pyrite. MAGNETITE crystals scattered throughout, tend to be larger than the pyrite but not as frequent.										
		A few carbonate-filled gashes.										







# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
	184.21 - 185.70	TL SP	Scattered crystals									
	184.21 - 185.70	CL INT WM										
	184.21 - 185.70	SI P MS										
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
	184.21 - 185.70	CP TR 0.5	Tends to be associated with the po									
	184.21 - 185.70	MG TR 0.5										
	184.21 - 185.70	PY DIS 1	Tends to be associated with veinlets of alteration									
185.70	192.36	<b>T2LQFP INTERMEDIATE LAPILLI FELDSPAR QUARTZ PORPHYRITIC TUFF.</b>	DC007967	185.70	186.00	0.30		0.10	-	-	-	0.10
		Not a great example - crystals of qtz are few and there are only a few locations that are relatively rich in feldspar. Lapilli are also scattered throughout the unit. Local gray silicification but generally the unit is green colored. Minor chlorite veinlets carrying pyrite.										
192.36	200.14	<b>T2LQFP INTERMEDIATE LAPILLI FELDSPAR QUARTZ PORPHYRITIC TUFF.</b>	DC007968	199.84	200.14	0.30		0.03	-	-	-	0.03
		Gradational contact with the previous unit. Still basically the same rock type except for the addition of magnetite porphyroblasts and semi-massive accumulations. Latter tend to be associated with dark green chlorite, granular looking secondary carbonate and pyrite. Lapilli tend to be in narrow layers (10-15cm wide) while the qtz and feldspars are scattered throughout the finer matrix.										
		Closer to the next unit the foliation becomes stronger.										

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
200.14	201.21	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Poor example for the most part. Foliation in this unit is developed quickly over a short distance.	DC007969	200.14	200.46	0.32		0.23	-	-	-	0.23
			DC007970	200.46	200.92	0.46		3.35	-	-	-	3.35
			DC007971	200.92	201.21	0.29		0.80	-	-	-	0.80
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		200.14 - 201.21	MDF 34									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		200.14 - 201.21	SE PCH	Much less than chlorite								
		200.14 - 201.21	CL PCH WM	Tends to be on periphery of vein								
		200.14 - 201.21	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		200.14 - 201.21	PY DIS 1									
		200.14 - 201.21	PY STR 2									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		200.46 - 200.92	QV PY	25.0	34	0						
201.21	204.63	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Fine grained blue qtz crystals, widely scattered. Generally a fine to medium grained matrix, green colored, with a weakly developed fabric. Sporadic pyrite (fine grained). Carbonate veins as gashes across the foliation or locally parallel to the cleavage. Could be part of the alteration zone, just a weaker fabric and alteration.	DC007972	201.21	201.51	0.30		0.06	-	-	-	0.06
			DC007973	204.37	204.67	0.30		0.10	-	-	-	0.10

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

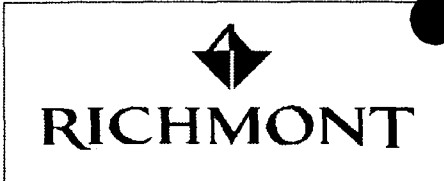
<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
204.63	223.47	<b>I1D GRANODIORITE.</b>  Change in color to gray. Finer-grained chilled margin down to about 207m. Contact zone involved in a movement zone with localized qtz-carb-tourmaline veins. Although there is a fabric in the granodiorite the veins appear to cross cut this fabric. Most of the qtz-tourmaline veins are associated with dark green chlorite.  Chlorite patches also present in the wall rock along with disseminated pyrite. Original blue qtz crystals still visible but no feldspars due to extensive silicification. Central vein looks to be a later qtz-carbonate-tourmaline vein that may have been reactivated during the tourmaline deposition.  A few of the better alteration zones have been sampled.  Variable potassic alteration throughout but it becomes more pervasive after 223.50m (unit has a brick red hue after this depth). Pyrite associated with the potassic alteration is generally less than the pyrite with the localized shear zones.	DC007974	204.67	205.17	0.50		0.02	0.02	-	-	0.02
			DC007975	205.17	205.84	0.67		0.05	-	-	-	0.05
			DC007976	205.84	206.14	0.30		0.00	-	-	-	0.00
			DC007977	206.14	206.44	0.30		0.02	-	-	-	0.02
			DC007978	208.30	208.60	0.30		0.16	-	-	-	0.16
			DC007979	208.60	209.24	0.64		0.06	-	-	-	0.06
			DC007981	209.24	209.93	0.69		0.02	-	-	-	0.02
			DC007982	209.93	210.54	0.61		0.15	-	-	-	0.15
			DC007983	210.54	210.84	0.30		0.46	-	-	-	0.46
			DC007984	216.68	216.98	0.30		0.10	0.11	-	-	0.11
			DC007985	216.98	217.98	1.00		0.43	-	-	-	0.43
			DC007986	217.98	218.28	0.30		0.18	-	-	-	0.18
			DC007987	223.27	223.67	0.40		0.00	-	-	-	0.00
223.47	223.67	<b>I1QFP UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b>  Narrow section (continues later) of this unit. Tends to be finer grained than rest of the intrusion due to movement zone at the upper contact with the granodiorite. Similarly the granodiorite is finer grained at it's lower contact. See description below.										

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
223.67	225.59	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007988	223.67	224.67	1.00		0.01	-	-	-	0.01
		Gradual transition into a foliated version of the porphyry. Feldspars are locally preserved as are the qtz crystals. Fabric is well developed and the central part has a magnetite accumulation. In addition, there are magnetite porphyroblasts throughout the matrix. Secondary carbonate parallel to the foliation and locally cross cutting.	DC007989	224.67	225.59	0.92		0.03	-	-	-	0.03
		No significant veins.										
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		223.67 - 225.59      MDF    45										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		223.67 - 225.59      CB    PCH    WM										
		223.67 - 225.59      CL    P    MS										
		223.67 - 225.59      SI    P    MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		223.67 - 225.59      MG    DIS    1      Narrow layer (5cm) at 225m exactly.										
225.59	228.34	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b>	DC007990	225.59	225.89	0.30		0.01	-	-	-	0.01
		Overall gray to green color. Coarse grained whitish feldspar (2cm) evenly distributed in the finer-grained matrix. Qtz crystals are smaller but they are as abundant as the feldspars. Weak alignment of the feldspars along the margins of this unit - tends to be more massive in the central portions. Unit definitely predates the regional deformation.	DC007991	228.04	228.34	0.30		0.00	-	-	-	0.00
		Some of the feldspars are pink due to variable potassic alteration in the movement zone along the margins.										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
228.34	229.15	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Movement/alteration zone within the porphyry. This shear has a couple of qtz-carbonate veins with local chlorite and/or tourmaline veinlets.	DC007992	228.34	229.15	0.81		0.00	-	-	-	0.00
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		228.34 - 229.15      WDF 55      Sometimes more intense										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		228.34 - 229.15      CB PCH WM										
		228.34 - 229.15      CL PCH WM										
		228.34 - 229.15      SI P WM										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		228.34 - 229.15      MG TR 0.5      Discrete crystals										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		228.49 - 228.56      QCT      100.0      72      0										
		228.76 - 229.15      QCT      60.0      55      0										
229.15	234.07	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Same as 225.59m except for a lack of potassic alteration of the feldspars.	DC007993	229.15	229.45	0.30		0.00	-	-	-	0.00
			DC007994	233.77	234.07	0.30		0.00	0.00	-	-	0.00



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-08

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
234.07	235.42	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Weak example of a schist. Strongly chloritic but only about 50% of the unit is foliated.	DC007995	234.07	235.07	1.00		0.00	-	-	-	0.00
			DC007996	235.07	235.42	0.35		0.01	-	-	-	0.01
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		234.07 - 235.42 WDF 48										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		234.07 - 235.42 TL VN										
		234.07 - 235.42 CB VN WM										
		234.07 - 235.42 CL P MS										
		234.07 - 235.42 SI P MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		234.07 - 235.42 PY TR 0.5 Not much really										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		234.57 - 234.75 QCV 50.0 74 0										
235.42	240.22	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Same as 229.15m except that the feldspars look a little cloudy and there is an incipient silicification of the matrix.	DC007997	235.42	235.72	0.30		0.00	-	-	-	0.00
			DC007998	239.92	240.22	0.30		0.01	-	-	-	0.01

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
240.22	246.11	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007999	240.22	241.20	0.98		0.03	-	-	-	0.03
		Significant zone of GOLD mineralization. Upper contact looks sharp although this could be primary or alteration related (oriented 40 degrees to core axis).	DC010001	241.20	241.50	0.30		0.10	-	-	-	0.10
		240.22 to 241.50m: foliated but not extensively veined (less than 1%). This section does not appear to contain any visible gold. Underlying rock type could be a Q(F)P but it is conceivable that the shear is developed within the intrusive porphyry. Some sections look like stretched and flattened feldspar crystals. Generally green due to strong chlorite.	DC010002	241.50	241.80	0.30		23.54	-	20.27	-	20.27
		241.50 to 246.11m: extensive qtz veins, some carrying carbonate and many carrying FREE GOLD. Although some of the veins are at an angle to the foliation there are many that are foliation parallel (1-2cm wide). Alteration is predominantly chlorite so that the unit is green colored. There are a few patches of pale pink sericite. Interestingly, there is no obvious tourmaline. Almost every vein has diss pyrite in the immediate wall rock. Again the underlying unit could be a Q(F)P or an altered intrusion.	DC010003	241.80	242.30	0.50		18.88	-	18.60	-	18.60
			DC010005	242.30	242.80	0.50		16.49	-	17.72	-	17.72
			DC010007	242.80	243.30	0.50		37.74	-	-	32.06	32.06
			DC010009	243.30	243.80	0.50		11.18	-	11.67	-	11.67
			DC010011	243.80	244.25	0.45		0.12	-	-	-	0.12
			DC010012	244.25	244.75	0.50		27.63	-	32.10	-	32.10
			DC010014	244.75	245.25	0.50		2.41	2.93	-	-	2.67
			DC010015	245.25	245.75	0.50		9.42	-	-	-	9.42
			DC010016	245.75	246.11	0.36		1.13	-	-	-	1.13
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		240.22 - 246.11	WDF 64	Variable around veins								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		240.22 - 246.11	CB VN									
		240.22 - 246.11	SE PCH									
		240.22 - 246.11	CL P MS									
		240.22 - 246.11	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		240.22 - 246.11	PY DIS 1	Around veins								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		241.50 - 241.80	QCV	30.0	73	0						
		241.80 - 242.30	QCV AU	30.0	64	15						
		242.30 - 242.80	QCV AU	5.0	48	5						
		242.80 - 243.30	QCV AU	15.0	64	10						
		243.30 - 243.80	QCV AU	20.0	62	5						
		243.80 - 244.25	CB	0.5	42	0						



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-08

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	244.25 - 244.75	QCV AU		45.0	44	19						
	244.75 - 245.25	QCV		0.5	48	0						
	245.25 - 245.75	QCV		10.0	75	0						
	245.75 - 246.11	QCV AU		5.0	65	1						
246.11	248.68	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Same as 235.42m.	DC010018	246.11	246.41	0.30		0.02	-	-	-	0.02
			DC010019	246.41	247.41	1.00		0.03	-	-	-	0.03
			DC010021	247.41	248.38	0.97		0.68	-	-	-	0.68
			DC010022	248.38	248.68	0.30		0.05	-	-	-	0.05
248.68	251.84	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Weak to moderately well developed foliation. Generally green in color although some sections are gray. Has about 2-3% pyrite, fine grained and generally around the veins. This unit could be a continuation of the I1QFP.  FREE GOLD in one of the veins.	DC010023	248.68	249.18	0.50		5.11	-	-	-	5.11
			DC010024	249.18	249.68	0.50		2.51	2.88	-	-	2.69
			DC010026	249.68	250.18	0.50		0.17	-	-	-	0.17
			DC010027	250.18	250.68	0.50		3.01	-	-	-	3.01
			DC010028	250.68	251.54	0.86		0.15	-	-	-	0.15
			DC010029	251.54	251.84	0.30		0.09	-	-	-	0.09
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
	248.68 - 251.84	WDF 72										
		<b>Comment</b>										
		A little variable in places - sometimes stronger deformation										
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
	248.68 - 251.84	CB VN										
		<b>Comment</b>										
		As tension gashes too										
	248.68 - 251.84	CL P WM										
	248.68 - 251.84	SI P MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
	248.68 - 251.84	BY DIS 2										
		<b>Comment</b>										
		Around veins										



Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		249.18 - 249.68										
		QCV au										
		%										
		ca										
		vg										
		1.0										
		70										
		4										
251.84	252.60	<b>V3BD</b> <b>BASALTIC DYKE.</b>	DC010030	251.84	252.60	0.76		10.96	-	8.19	-	8.19
		Fine grained margins. Involved in the deformation. Central qtz-carb vein with extensive wall rock pyrite (sampled).										
252.60	256.78	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC010031	252.60	252.90	0.30		0.23	-	-	-	0.23
		Continuation of unit prior to the dyke. It is possible that this unit is an altered and deformed I1QFP.	DC011001	256.48	256.78	0.30		0.04	-	-	-	0.04
256.78	258.33	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC011002	256.78	257.59	0.81		20.92	-	25.01	-	25.01
		Strongly foliated in the upper section passing into a multi generational qtz vein system. Latter has associated pyrite and a veinlet (0.5mm) rich in cp. Strong dark green chloritic alteration. Original lithology still visible beneath the alteration and deformation (qtz and local feldspar crystals).	DC011003	257.59	258.33	0.74		0.03	0.02	-	-	0.02
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		256.78 - 258.33										
		MDF 64										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		256.78 - 258.33										
		SI PCH WM										
		Locally more intense										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-08

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
256.78 - 258.33		CL P MS Darker green in wall rock to qtz veins										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
256.78 - 258.33		PY TR 0.5 Just a few specks around small qtz veins										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		<b>% ca vg</b>										
257.59 - 258.30		QCV Py 55.0 68 0										
258.33	262.41	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Again this has sections that resemble the I1QFP - some of the feldspars have euhedral outlines. Patchy gray silicification and a weak foliation locally. A few small (1-2cm) shear zones overprint the unit but they are not altered enough to sample. Only one of these veinlets contains weak diss pyrite. Upper and lower contacts are gradational.	DC011004	258.33	258.63	0.30		0.07	-	-	-	0.07
			DC011005	262.11	262.41	0.30		0.04	-	-	-	0.04
262.41	262.83	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Another narrow alteration zone in the QFP unit. Consists of a strong fabric, chlorite alteration and 1-2% pyrite. No qtz veins though.	DC011006	262.41	262.83	0.42		0.05	-	-	-	0.05
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
262.41 - 262.83		MDF 59										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
262.41 - 262.83		SI P WM										
262.41 - 262.83		CL P MS										

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
262.83	264.42	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Again it has characteristics of both the tuff and the intrusive unit. General green to gray color. The feldspars appear to be cloudy due to alteration. Blue qtz crystals are smaller than the feldspars.	DC011007	262.83	263.13	0.30		0.02	-	-	-	0.02
			DC011008	264.12	264.42	0.30		0.01	-	-	-	0.01
264.42	266.08	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Has a moderately well developed fabric compared to the QFP but only a weak alteration overprint. Relict feldspars locally present but altered to chlorite. Blue qtz crystals present. No significant mineralization but sampled for background gold.	DC011009	264.42	265.42	1.00		0.01	-	-	-	0.01
			DC011010	265.42	266.31	0.89		0.01	-	-	-	0.01
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		264.42 - 266.08	SI P MS									
		264.42 - 266.08	CL P WM									
266.08	266.31	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as unit prior to QP with gradational upper contact. Strongly suggests that the QP is a derivative of the QFP. Lower contact is sharp against the dyke.										

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
266.31	267.00	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Distinct zone of veining and alteration at the contact between the QFP and a uniform green colored dyke. Appears to be part of the dyke (so the dyke contact is 26.31m) but it has been separated out. Could connect with the zone of gold mineralization in hole PRS 03 (at about 300m down hole).	DC011011	266.31	267.00	0.69		3.48	-	-	-	3.48
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 266.31 - 267.00      WDF 62										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 266.31 - 267.00      SI P WM 266.31 - 267.00      CL P MS										
		<b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 266.31 - 267.00      MG TR 0.5 266.31 - 267.00      PY DIS 5										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 266.71 - 267.00      QCV Py      85.0      58      0										
267.00	270.37	<b>V3BD</b> <b>BASALTIC DYKE.</b> Distinct green color, uniform grain size with scattered fine-grained MAGNETITE and some local pyrite.	DC011012	267.00	267.30	0.30		0.06	-	-	-	0.06
			DC011013	270.07	270.37	0.30		0.02	0.02	-	-	0.02

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
270.37	276.19	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Strongly foliated at the contact with the basalt - feldspar crystals flattened and locally potassic. Away from the contact the unit is generally gray colored and less foliated (has a uniform grain size and appears to have a moderate silicification overprint).  Contains fine-grained PYRITE from 270.37m to about 272.37m. Contains fine-grained MAGNETITE from about 272.37m to 274.47m.  At about 273.17m there is a perceptible increase in the amount of potassic alteration of the feldspars culminating in strong potassic overprint associated with a white colored qtz vein between 274.86m and 275.08m.	DC011014	270.37	271.37	1.00		0.23	-	-	-	0.23
			DC011015	271.37	272.37	1.00		0.07	-	-	-	0.07
			DC011016	272.37	273.17	0.80		0.00	-	-	-	0.00
			DC011017	273.17	274.17	1.00		0.00	-	-	-	0.00
			DC011018	274.17	274.78	0.61		0.00	-	-	-	0.00
			DC011019	274.78	275.08	0.30		0.00	-	-	-	0.00
			DC011021	275.08	275.58	0.50		0.00	-	-	-	0.00
			DC011022	275.58	276.19	0.61		0.00	-	-	-	0.00
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		270.37 - 276.19	WDF 66									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		270.37 - 276.19	CL SP	Also as veinlets locally								
		270.37 - 276.19	SE PCH WM									
		270.37 - 276.19	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		270.37 - 273.17	PY DIS 2	Fine grained								
		273.17 - 274.47	MG TR 0.5	Locally up to 1%								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		274.86 - 275.08	QV PY	100.0	38	0						
276.19	279.48	<b>T2FP INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Also contains a local scattering of blue qtz crystals. Fabric is weakly developed in only a few places and there is virtually no significant alteration - tends to have a green to gray color (perhaps some local silicification). As usual, the contact is gradational but rather rapid.	DC011023	276.19	276.49	0.30		0.01	0.02	-	-	0.01
			DC011024	279.18	279.48	0.30		0.04	-	-	-	0.04



# PATRICIA MINING CORP.

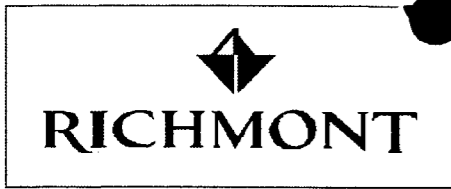
## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
279.48	280.69	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC011025	279.48	279.98	0.50		0.34	-	-	-	0.34
		Unusual unit: fine-grained gray silicification with abundant diss pyrite and associated veinlet chloritic alteration. Portions of the unit has strong mixed chlorite and sericite but only over about 10% of the interval. Silicification has a granular appearance almost like sugar. Locally there are small crystals of tourmaline.	DC011026	279.98	280.69	0.71		1.03	-	-	-	1.03
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		279.48 - 280.69      WDF 42										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		279.48 - 280.69      TL SP										
		279.48 - 280.69      CL VN										
		279.48 - 280.69      SE P +										
		279.48 - 280.69      SI P ++										
		<b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		279.48 - 280.69      PY DIS 5										
280.69	284.65	<b>V3BD</b> <b>BASALTIC DYKE.</b>	DC011027	280.69	280.99	0.30		0.15	-	-	-	0.15
		Typical green colored basalt, even fine to medium grain size with diss MAGNETITE and local pyrite associated with minor shear zones. Towards the bottom of the unit there is a brittle shear zone that has multiple late stage qtz veins within the chloritic matrix. Due to the pyrite and local alteration, as well as the proximity of the unit to the siliceous alteration, this basalt has been sampled.	DC011028	280.99	281.99	1.00		0.19	-	-	-	0.19
			DC011029	281.99	282.99	1.00		0.25	-	-	-	0.25
			DC011030	282.99	283.99	1.00		0.06	-	-	-	0.06
			DC011031	283.99	284.65	0.66		0.05	-	-	-	0.05



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
284.65	295.47	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Not so many qtz crystals in the first 1m but then it becomes a mixed crystal unit with cloudy feldspars and scattered blue qtz crystals. Most of the unit has suffered secondary silicification so that it has a gray color. A few late fractures filled with qtz-carbonate but no wall rock alteration or associated mineralization.  CARBONATE: porphyroblasts after 291m.	DC011032	284.65	284.95	0.30		0.01	-	-	-	0.01
			DC011033	295.17	295.47	0.30		0.01	0.01	-	-	0.01
295.47	296.65	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Narrow zone of alteration and deformation associated with a distinctive qtz-tourmaline vein that contains possible rhodocrosite. Original QFP lithology relatively easy to discern beneath the alteration.	DC011034	295.47	295.95	0.48		0.01	-	-	-	0.01
			DC011035	295.95	296.65	0.70		0.01	-	-	-	0.01
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		295.47 - 296.65	WDF 35	Appears to be steeper around the vein								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		295.47 - 296.65	TL SP	Tiny local crystals								
		295.47 - 296.65	CL INT									
		295.47 - 296.65	SE INT WM									
		295.47 - 296.65	SI P MS									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		295.79 - 295.95	QCT PY	65.0	80	0						

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
296.65	300.00	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Back into the same lithology as at 284.65m. Carbonate porphyroblasts overgrow the weak fabric. It is interesting that the carbonate is not present in the previous shear zone yet it is present in the adjacent wall rock. Does this indicate a) destruction of existing carbonate or b) a lack of carbonate in the shear zone to begin with. Perhaps it indicates that this shear zone post-dates a period of metamorphism - could it be used for the relative dating of the shear zones using carbonate genesis as a clue.	DC011036	296.65	296.95	0.30		0.01	-	-	-	0.01
			DC011037	296.95	297.45	0.50		0.01	-	-	-	0.01
			DC011038	297.45	298.02	0.57		0.01	-	-	-	0.01
			DC011039	298.02	298.32	0.30		0.02	-	-	-	0.02
			DC011041	298.32	299.32	1.00		0.10	-	-	-	0.10
			DC011042	299.32	299.70	0.38		0.01	-	-	-	0.01
			DC011043	299.70	300.00	0.30		0.01	0.01	-	-	0.01
300.00	301.81	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Very weak shear zone. Has an overall green color with late carbonate porphyroblasts. Some patches of pre-existing lithologies (principally QFP). Tiny tourmaline crystals scattered throughout. Trace amounts of pyrite. Unlikely to return any significant values.	DC011044	300.00	301.00	1.00		0.01	-	-	-	0.01
			DC011045	301.00	301.81	0.81		0.01	-	-	-	0.01
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		300.00 - 301.81	WDF 58	Not present everywhere								
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		300.00 - 301.81	TL SP									
		300.00 - 301.81	CL INT MS									
		300.00 - 301.81	SI P WM									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		300.00 - 301.81	PY TR 0.5									
301.81	304.18	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Unaltered, typical green color to matrix, less carbonate porphyroblasts than is typical. Blue qtz eyes and	DC011046	301.81	302.11	0.30		0.01	-	-	-	0.01
			DC011047	303.88	304.18	0.30		0.01	-	-	-	0.01



Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

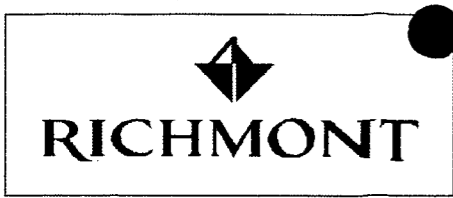
<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		fragmental gray colored feldspars. Gradational upper and lower contacts.										
304.18	304.71	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Narrow weak shear zone with overall pinkish color. Disseminated pyrite, a few late qtz-carb filled fractures. No central vein.	DC011048	304.18	304.71	0.53		0.02	-	-	-	0.02
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 304.18 - 304.71 WDF 45										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 304.18 - 304.71 CB INT 304.18 - 304.71 CL PCH 304.18 - 304.71 SE PCH WM 304.18 - 304.71 SI P WM										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 304.18 - 304.71 PY TR 0.5 Not much at all										
304.71	309.53	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Starts off similar to the QFP at 301.81 but becomes distinctly coarser grained with depth (at about 307m). Feldspars are locally pinkish in color and have diffuse outlines due to alteration. Minor shear zones throughout but nothing worth sampling. Some portions have dark green chlorite suggestive of distal iron formation.	DC011049 DC011050	304.71 309.23	305.01 309.53	0.30 0.30		0.01 0.01	- -	- -	- -	0.01 0.01

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>	
309.53	310.54	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Same as 304.18m except for a slightly greater amount of original lithology.	DC011051	309.53	310.53	1.00		0.10	-	-	-	0.10	
310.54	315.86	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as the lower portions of the last unit at 304.71m. Diffuse looking feldspars and a weak to moderate fabric but no mineralization.	DC011052	310.53	310.83	0.30		0.03	-	-	-	0.03	
			DC011053	315.56	315.86	0.30		0.02	0.02	-	-	-	0.02
315.86	318.67	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Same as 304.18m except for addition of a few stringers of tourmaline.	DC011054	315.86	316.86	1.00		0.01	-	-	-	0.01	
			DC011055	316.86	317.86	1.00		0.71	-	-	-	-	0.71
			DC011056	317.86	318.67	0.81		0.20	-	-	-	-	0.20
318.67	319.35	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 310.54m.	DC011057	318.67	318.97	0.30		0.05	-	-	-	0.05	



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-08**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
319.35	321.00	I1D <b>GRANODIORITE.</b> Overall pinkish color due to potassic alteration. 320.50 to 320.75m: qtz-tourmaline vein.										



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moreton P.G.*

Hole Number PRS-07

Project: GOLDREAU

Project Number: 85300

**Drilling**  
 Azimuth: 180.00  
 Dip: -47.00  
 Length: 396.00  
 Started: 30-Mar-08  
 Completed: 03-Apr-08  
 Logged: 08-Apr-08  
 Comment: Samples: DC007655-DC007829

**Casing**  
 Length: 29  
 Puled:  
 Capped:  
 Cemented:

**Core**  
 Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**  
 Township: FINAN  
 Claim No.: 3817  
 NTS: 42C08  
 Hole: Surface

**Other**  
 Logged by: C. Moreton  
 Re-log by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

**Coordinate**

Geocod	UTM	Mine	Variable
East: 15822.2	East: 691155.1	East: 15822.2	East: 0
North: 4943.4	North: 6352393.5	North: 4943.4	North: 0
Elev.: 5391	Elev.: 5391	Elev.: 5391	Elev.: 0
Zone: 18			
NAD: 83			

Geophysics: 0  
 Geoph. Contract: 0  
 Left in hole: 0  
 Making water:  
 Multi shot surv.:

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
42.00	179.90	-49.10	F	<input checked="" type="checkbox"/>	5658
60.00	178.20	-48.10	A	<input type="checkbox"/>	5688
80.00	178.80	-47.70	F	<input checked="" type="checkbox"/>	5700
120.00	180.50	-47.60	F	<input checked="" type="checkbox"/>	5669
150.00	178.50	-47.70	F	<input checked="" type="checkbox"/>	5684
180.00	180.00	-47.60	F	<input checked="" type="checkbox"/>	5688
210.00	180.60	-47.00	F	<input checked="" type="checkbox"/>	5680
240.00	179.50	-45.80	F	<input checked="" type="checkbox"/>	5681
270.00	178.80	-45.50	F	<input checked="" type="checkbox"/>	5639
300.00	179.10	-45.00	F	<input checked="" type="checkbox"/>	5663
330.00	179.10	-44.80	F	<input checked="" type="checkbox"/>	5647
360.00	179.20	-44.30	F	<input checked="" type="checkbox"/>	5668
390.00	179.40	-44.20	F	<input checked="" type="checkbox"/>	5653

Deviation Tests



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -47.00  
**Length:** 396.00  
**Started:** 30-Mar-06  
**Completed:** 03-Apr-06  
**Logged:** 06-Apr-06  
**Comment:** Samples: DC007655-DC007829

**Casing**

**Length:** 29  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15822.2	<b>East:</b> 691155.1	<b>East:</b> 15822.2	<b>East:</b> 0
<b>North:</b> 4943.4	<b>North:</b> 5352393.5	<b>North:</b> 4943.4	<b>North:</b> 0
<b>Elev.:</b> 5391	<b>Elev.:</b> 5391	<b>Elev.:</b> 5391	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Deviation Tests**

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
42.00	179.90	-49.10	F	<input checked="" type="checkbox"/>	5658
60.00	176.20	-48.10	A	<input type="checkbox"/>	5688
90.00	179.60	-47.70	F	<input checked="" type="checkbox"/>	5700
120.00	180.50	-47.60	F	<input checked="" type="checkbox"/>	5669
150.00	178.50	-47.70	F	<input checked="" type="checkbox"/>	5664
180.00	180.00	-47.50	F	<input checked="" type="checkbox"/>	5668
210.00	180.60	-47.00	F	<input checked="" type="checkbox"/>	5660
240.00	179.50	-45.80	F	<input checked="" type="checkbox"/>	5681
270.00	178.60	-45.50	F	<input checked="" type="checkbox"/>	5639
300.00	179.10	-45.00	F	<input checked="" type="checkbox"/>	5663
330.00	179.10	-44.80	F	<input checked="" type="checkbox"/>	5647
360.00	179.20	-44.30	F	<input checked="" type="checkbox"/>	5658
390.00	179.40	-44.20	F	<input checked="" type="checkbox"/>	5653

Hole Number PRS-07

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
0.00	29.00	CSG Casing										
29.00	36.85	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Overall green to gray color. Weakly foliated, locally contorted (two intersecting foliations), some early qtz veins, without alteration or mineralization, parallel to the main foliation. Distinct 1-3mm blue qtz crystals and slightly larger (generally) gray feldspar crystals.  34.20 to 34.31m: strong banded silicification but no pyritic mineralization and no significant wall rock alteration outside of the zone. Other zones of silicification with weak pyrite but not banded. Pervasive carbonate alteration throughout, interstitial and as gashes/veinlets.										
36.85	41.19	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Intra-formational upper contact between two relatively distinct QFP layers (contact oriented 25 degrees to the core axis).  This unit tends to be darker green in color and less foliated. Still has the same style of qtz and feldspar crystals. A lot less carbonate alteration so that more of the matrix texture is visible.  37.62 to 38.19m: Late milky white qtz vein. No mineralization. Minor intense chloritic alteration on the selvages and within the vein.										

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
41.19	41.95	<b>V1DD</b> <b>DACITE DYKE.</b> Distinct light beige color with sub-rounded qtz crystals. No obvious feldspars. Foliated throughout so it predates the main deformation. Intrudes the QFP only. Has a finer-grained chill zone. Resembles the dacite encountered in the underground drilling. Upper and lower contacts are sharp.										
41.95	42.22	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same unit as that prior to the dyke. Has chloritic alteration in the wall rock of the dyke. No mineralization in the chloritic zone.										
42.22	46.41	<b>V3BD</b> <b>BASALTIC DYKE.</b> Distinct medium green color, foliated, strongly carbonated rock. Disseminated minor PYRROHTITE throughout. Finer grained upper and lower contacts (less so for the lower). Both contacts are sharp.  Unit has a uniform grain size. Fabric oriented 60 degrees to core axis.										

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
46.41	49.80	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Continuation of the same unit prior to the dyke.										
49.80	54.40	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Previous unit grades into a intensely foliated unit (start of a significant shear zone). Appears to be strongly chloritised/carbonated down to about 52.50m, after which there is an increase in the silicification so that the unit is more massive. Even in the chloritised section there is still a scattering of blue qtz eyes although there are few, if any, feldspar crystals. Principal feature of this originally felsic unit seems to be the abundant chlorite and associated carbonate stringers.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 49.80 - 54.40      MDF 70      Locally shallower by 20 degrees (lithons) <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 49.80 - 54.40      SI PCH MS      Locally banded 49.80 - 54.40      CB B WM      Locally stronger over a few cms 49.80 - 54.40      CL B MS <b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 49.80 - 54.40      PY TR 0.5      Generally in discrete zones associated with the veining.										
54.40	54.50	<b>FZ</b> <b>Fault</b>										



Hole Number PRS-07

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
<p>Cemented brittle fault zone with mm scale gouge on the upper and lower contacts. Oriented parallel to the wall rock foliation (78 degrees to core axis) - re-activated main foliation or original fault parallel to the main fabric.</p>												
54.50	84.43	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007655	64.97	65.27	0.30		0.01	-	-	-	0.01
		Continuation of the same unit prior to the fault. Tends to be an intermixed unit of chloritic and silicified QFP. Some 2-3cm qtz veins, unmineralized, with darker green chloritic alteration. Some zones of carbonate banding, these tend to be associated with increased amounts of darker green chlorite.	DC007656	65.27	65.77	0.50		0.08	-	-	-	0.08
		Foliation intensity is strong throughout and the dominant alteration mineral is chlorite. Some places have banded chlorite-carbonate mixtures reminiscent of an altered mafic unit. Parts of the core have zones of relict earlier foliations overprinted by a relatively younger foliation.	DC007657	65.77	66.07	0.30		0.01	-	-	-	0.01
		Only a few sections have pyritic mineralization, sometimes associated with first generation qtz sweats.	DC007658	67.62	67.92	0.30		0.06	-	-	-	0.06
		This should be the location of the NORTH SHEAR ZONE - wide movement zone without the qtz-pyrite zones?	DC007659	67.92	68.22	0.30		6.67	-	-	-	6.67
		This shear zone has been sampled wherever there is pyrite and alteration. In addition, samples were taken up and down hole of the granodiorite contact.	DC007661	68.22	68.52	0.30		0.28	-	-	-	0.28
			DC007662	70.39	70.69	0.30		0.52	-	-	-	0.52
			DC007663	70.69	70.99	0.30		4.45	-	-	-	4.45
			DC007664	70.99	71.29	0.30		0.00	0.01	-	-	0.00
			DC007665	73.73	74.03	0.30		0.03	-	-	-	0.03
			DC007666	74.03	74.53	0.50		0.11	-	-	-	0.11
			DC007667	74.53	74.83	0.30		0.04	-	-	-	0.04
			DC007668	79.43	80.43	1.00		0.03	-	-	-	0.03
			DC007669	80.43	81.43	1.00		0.05	-	-	-	0.05
			DC007670	81.43	82.43	1.00		0.01	-	-	-	0.01
			DC007671	82.43	83.43	1.00		0.05	-	-	-	0.05
			DC007672	83.43	84.43	1.00		0.07	-	-	-	0.07
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		54.50 - 84.43	MDF 64	Locally shallower in the lithons								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		54.50 - 84.43	CB B +	Locally less, partic if silicification								
		54.50 - 84.43	TL VN	Very minor								
		54.50 - 84.43	SI PCH +									
		54.50 - 84.43	SE PCH									

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Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
54.50 - 84.43		CL PCH + Locally strong										
		<b>Mineralization Maj. :</b>										
54.50 - 84.43		Type/Style/%Mineral Comment PY TR 0.5										
84.43	99.84	<b>I1DS GRANODIORITE SCHIST</b> QUICK LOGGING FROM HERE: database upgrade  Becomes a deformed granodiorite with increasing distance from the contact (away from the shear zone). Chlorite films surround slightly oriented qtz grains and re-oriented feldspar (gray). Some minor carbonate alteration associated with the feldspar. This part of the granodiorite has a gray to blue-green color.  A few qtz-carbonate veins (1-3cm) throughout the section but no significant pyrite. Possible early generation gray qtz veins but difficult to date with respect to the relatively weak foliation.	DC007673	84.43	85.43	1.00		0.17	-	-	-	0.17
			DC007674	85.43	86.43	1.00		0.01	0.01	-	-	0.01
			DC007675	86.43	87.43	1.00		0.01	-	-	-	0.01
			DC007676	87.43	88.43	1.00		0.02	-	-	-	0.02
			DC007677	88.43	89.43	1.00		0.00	-	-	-	0.00
			DC007678	89.43	90.43	1.00		0.04	-	-	-	0.04
			DC007679	90.43	91.43	1.00		0.03	-	-	-	0.03
			DC007681	91.43	92.43	1.00		0.04	-	-	-	0.04
			DC007682	92.43	93.43	1.00		0.01	-	-	-	0.01
			DC007683	93.43	94.43	1.00		0.00	-	-	-	0.00
			DC007684	94.43	95.43	1.00		0.00	0.00	-	-	0.00
			DC007685	99.54	99.84	0.30		0.01	-	-	-	0.01
99.84	100.20	<b>API ISLAND ALTERATION PACKAGE.</b> A strongly altered section of the granodiorite. Beige to pink in color, strong silicification with a few gray colored qtz veins (unknown generation). A few specks of pyrite. For about 30cms on either side of the vein there is an increase in the foliation intensity.	DC007686	99.84	100.20	0.36		0.10	-	-	-	0.10



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-07

Project: GOUDREAU

Project Number: 05300

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
100.20	103.68	<b>I1DS GRANODIORITE SCHIST</b> Same as 84.43m.	DC007687	100.20	100.50	0.30		0.02	-	-	-	0.02
			DC007688	103.38	103.68	0.30		0.00	-	-	-	0.00
103.68	106.86	<b>V3BD BASALTIC DYKE.</b> Strongly deformed - probably took most of the strain. Has a green colored streaky appearance due to alignment of chlorite and carbonate stringers. Foliation oriented 50 degrees to ca. Some scattered later qtz-carb veins as well as a few gray colored qtz veins (both sets in order of 2-3cm wide maximum).  Upper contact has a qtz-carbonate vein (5-7cm wide) cross cutting the main fabric. Lower contact more complicated with both generations of veining (in both the basalt and the granodiorite). Lower veining system has 1% tourmaline and 5% pyrite disseminations.	DC007689	103.68	104.47	0.79		0.01	-	-	-	0.01
			DC007690	104.47	105.47	1.00		0.10	-	-	-	0.10
			DC007691	105.47	106.47	1.00		0.01	-	-	-	0.01
			DC007692	106.47	106.77	0.30		0.01	-	-	-	0.01

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
106.86	139.85	<b>I1D GRANODIORITE</b> Variably altered and fractured (rather than foliated). Has a beige to gray color due to stronger silicification and sericite alteration - very little chlorite in this part of the granodiorite.  BRITTLE FAULT: 124.50m to 126.53m. Approximate boundaries of a zone of fractured core. Minor fault gouge along some mm-scale slip surfaces. Tends to have stronger sericite showing up as a yellowish tinge to the rock.  QTZ-TOUR VEIN: 112.16m to 112.65m	DC007693	106.77	107.08	0.31		8.05	-	-	-	8.05
			DC007694	107.08	107.38	0.30		0.28	0.17	-	-	0.22
			DC007695	107.38	108.38	1.00		0.42	-	-	-	0.42
			DC007696	108.38	109.38	1.00		0.06	-	-	-	0.06
			DC007697	109.38	110.38	1.00		0.23	-	-	-	0.23
			DC007698	110.38	111.38	1.00		0.23	-	-	-	0.23
			DC007699	111.38	112.16	0.78		0.04	-	-	-	0.04
			DC007701	112.16	113.16	1.00		0.06	-	-	-	0.06
			DC007702	113.16	114.16	1.00		0.06	-	-	-	0.06
			DC007703	139.55	139.85	0.30		0.01	-	-	-	0.01
139.85	143.37	<b>API ISLAND ALTERATION PACKAGE.</b> Not a banded siliceous type but it is a strongly altered package within the granodiorite. Generally it is beige to gray in color due to pervasive silicification. Multiple qtz-carb veins of different ages as well as scattered needles and veins of tourmaline. Disseminated pyrite and localized clots of dark green chlorite.	DC007704	139.85	140.35	0.50		0.02	0.02	-	-	0.02
			DC007705	140.35	140.85	0.50		0.03	-	-	-	0.03
			DC007706	140.85	141.35	0.50		3.22	-	-	-	3.22
			DC007707	141.35	141.85	0.50		0.04	-	-	-	0.04
			DC007708	141.85	142.37	0.52		0.02	-	-	-	0.02
			DC007709	142.37	142.87	0.50		0.15	-	-	-	0.15
			DC007710	142.87	143.37	0.50		0.05	-	-	-	0.05
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		139.85 - 143.37	WDF 60	Locally shallower. Not a well developed banding.								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		139.85 - 143.37	TL VN WM									
		139.85 - 143.37	CL PCH WM	As alteration of mafics too.								
		139.85 - 143.37	SE PCH WM									
		139.85 - 143.37	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		139.85 - 143.37	PY TR 0.5									

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<p><b>Vein Maj.:</b></p> <p>140.35 - 141.35</p> <p><b>Type/Mineral</b></p> <p>QCT PY</p> <p><b>% ca vg</b></p> <p>50.0 60 0</p>										
143.37	165.00	<p><b>I1D GRANODIORITE</b></p> <p>Locally strongly silicified but no pyrite - silicification generally accompanied by sericite. Sporadic veinlets of tourmaline but each less than 1mm. Fractured (but coherent) in some places due to deformation of more competent siliceous portions. Scattered pyrite but only amounts to a trace.</p> <p>Variations exist but not distinctive enough to large enough to separate from the bulk granodiorite. A bleached look becomes more prevalent towards the bottom of the unit.</p> <p>Note the following: HEMATITIC VARIATION: 156.56m to 158.64m. Gradational upper and lower contacts.</p>	DC007711	143.37	143.67	0.30		0.05	-	-	-	0.05
			DC007712	164.70	165.00	0.30		0.01	-	-	-	0.01
165.00	168.90	<p><b>I1DS GRANODIORITE SCHIST</b></p> <p>Locally has a strong fabric although there are sections that are more massive and resemble the granodiorite. Minor early stage qtz veins but no accompanying pyrite or VG. Local late qtz-carb veinlets.</p> <p>Silicified with local tourmaline veinlets (mm-scale). Overall it has a blue gray to green color due to the silica and the chlorite films along the incipient cleavage.</p>	DC007713	165.00	166.00	1.00		0.01	-	-	-	0.01
			DC007714	166.00	167.00	1.00		0.02	0.04	-	-	0.03
			DC007715	167.00	168.00	1.00		0.11	-	-	-	0.11
			DC007716	168.00	168.97	0.97		0.01	-	-	-	0.01

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Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
168.90	191.43	<b>I1D GRANODIORITE</b> Over 90% of the intersection is hematitic and distinctive (particularly in the lower part). Has a mottled appearance due to hematitic feldspars and chloritic films. Most of the unit has a uniform grain size except for the localized areas of shearing (only over a few cms).	DC007717	168.97	169.27	0.30		0.01	-	-	-	0.01
			DC007718	191.13	191.43	0.30		0.09	-	-	-	0.09
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		345.00 - 0.00										
191.43	197.06	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Variably hematitic and foliated QP (protolith). Mottled and pervasive silicification and patchy to layered chlorite. Multiple generation QV some carrying trace pyrite (wall rock too) and carbonate. Not much tourmaline. Has an overall green color particularly towards the bottom of the unit.	DC007719	191.43	192.00	0.57		0.03	-	-	-	0.03
			DC007721	192.00	193.00	1.00		0.18	-	-	-	0.18
			DC007722	193.00	194.00	1.00		0.05	-	-	-	0.05
			DC007723	194.00	195.00	1.00		0.07	-	-	-	0.07
			DC007724	195.00	196.00	1.00		0.05	-	-	-	0.05
			DC007725	196.00	196.50	0.50		0.06	0.06	-	-	0.06
			DC007726	196.50	197.06	0.56		0.06	-	-	-	0.06
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		191.43 - 197.06	WDF 72	Weak in silicified zones								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		191.43 - 197.06	SE MO									
		191.43 - 197.06	CL PCH WM									
		191.43 - 197.06	SI MO WM	Locally intense.								
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		191.43 - 197.06	PY TR 0.5									

Hole Number **PRS-07**

Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
197.06	201.04	<b>API ISLAND ALTERATION PACKAGE.</b> Not a good example although it is bleached and pyritic and weakly banded. Upper contact is relatively sharp but the lower one is gradational. Has a gray color overall. Specks of tourmaline scattered throughout (need lens to see) as well as spotted chlorite generally associated with pyritic mineralization. The better veinlet tourmaline tends to be associated with the slightly younger veining (qtz-carb).  Silicification tends to have a sugary texture in this section.	DC007727	197.06	197.56	0.50		1.53	-	-	-	1.53
			DC007728	197.56	198.06	0.50		0.87	-	-	-	0.87
			DC007729	198.06	198.56	0.50		0.59	-	-	-	0.59
			DC007730	198.56	199.06	0.50		1.25	-	-	-	1.25
			DC007731	199.06	199.56	0.50		0.27	-	-	-	0.27
			DC007732	199.56	200.06	0.50		2.25	-	-	-	2.25
			DC007733	200.06	200.56	0.50		0.20	-	-	-	0.20
			DC007734	200.56	201.06	0.50		0.34	-	-	-	0.34
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>	<b>Comment</b>									
		197.06 - 201.04	CL SP	Associated with pyrite								
		197.06 - 201.04	TL SP	Tiny crystals								
		197.06 - 201.04	SE B WM									
		197.06 - 201.04	SI P MS									
201.04	202.64	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Other side of the API unit. Silicified with a weak layering.	DC007735	201.06	201.94	0.88		0.94	-	-	-	0.94
			DC007736	201.94	202.64	0.70		0.27	-	-	-	0.27
		<b>Structure Maj:</b>										
		<b>Type/Core Angle</b>	<b>Comment</b>									
		201.04 - 202.64	WDF 40	Locally steeper								
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>	<b>Comment</b>									
		201.04 - 202.64	CL INT	Minor								
		201.04 - 202.64	SE INT	Gives pinkish hue								
		201.04 - 202.64	SI P +									

Hole Number **PRS-07**

Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
202.64	202.94	<b>FZ</b> <b>Fault</b> More or less flat lying structure created by the intersection of a younger cleavage (and some motion) with the primary layering. At this location the angle between the two layers is about 90 degrees - could be shallower in other parts of the T9ZS.	DC007737	202.64	202.94	0.30		0.02	-	-	-	0.02
202.94	208.12	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Continuation of unit prior to the fault zone. Weakly layered overall, tends to be greener in color than previous sections reflecting slight increase in chlorite. Significant vein - see details.	DC007738	202.94	203.94	1.00		0.01	-	-	-	0.01
			DC007739	203.94	204.94	1.00		0.02	-	-	-	0.02
			DC007741	204.94	205.82	0.88		0.03	0.02	-	-	0.02
			DC007742	205.82	206.12	0.30		0.27	-	-	-	0.27
			DC007743	206.12	206.69	0.57		4.81	-	-	-	4.81
			DC007744	206.69	206.99	0.30		0.06	-	-	-	0.06
			DC007745	206.99	207.49	0.50		0.13	-	-	-	0.13
			DC007746	207.49	208.12	0.63		0.03	-	-	-	0.03
		<b>Structure Maj.:</b> <i>Type/Core Angle</i> <i>Comment</i>										
		202.94 - 208.12	MDF	58								
		<b>Alteration Maj.:</b> <i>Type/Style/Intensity</i> <i>Comment</i>										
		202.94 - 208.12	CL	MO	WM	As cleavage films						
		202.94 - 208.12	TL	VN								
		202.94 - 208.12	SE	PCH	WM							
		202.94 - 208.12	SI	B	MS	Locally pervasive						
		<b>Mineralization Maj.:</b> <i>Type/Style/%Mineral</i> <i>Comment</i>										
		202.94 - 208.12	PY	VN	0.5	Only abundant in local veins (5mm)						
		<b>Vein Maj.:</b> <i>Type/Mineral</i> <i>%</i> <i>ca</i> <i>vg</i>										
		206.12 - 206.69	QCT	PY	80.0	58	0					





# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
208.12	213.17	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Distinct feldspar and qtz crystals in a weakly altered unfoliated matrix. Some of the feldspars are reddish in color.	DC007747	208.12	208.42	0.30		0.04	-	-	-	0.04
213.17	224.50	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Really just a sheared QFP with the general loss of feldspar and the development of a moderate to strong fabric. Chlorite is the dominant alteration mineral and silicification is only minor. A couple of qtz veins (early) parallel to the fabric. Gradational lower and upper contacts.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 213.17 - 224.50 MDF 38 <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 213.17 - 224.50 CL P WM <b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 213.17 - 224.50 PY TR 0.5 Best in association with the dark green chlorite.										
224.50	234.92	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> No significant fabric in this unit. Has euhedral feldspars (5mm) and scattered smaller bluish qtz crystals. Majority of feldspars are altered to a micaceous mineral. Possible lapilli although these are difficult to distinguish from flattened altered feldspars.  Secondary carbonate in gashes and late veins. Overall gray to green color. Appears to have wholesale pervasive silicification and cm scale zones of chloritisation.	DC007748	234.62	234.92	0.30		0.03	-	-	-	0.03

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
234.92	241.62	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Basically a foliated version of the latter unit. Contains a distinctive pinkish beige vein with needles of tourmaline (scattered and few). Lower boundary is vague and difficult to define.	DC007749	234.92	235.25	0.33		0.03	-	-	-	0.03
			DC007750	235.25	235.75	0.50		0.34	-	-	-	0.34
			DC007751	235.75	236.50	0.75		0.37	0.40	-	-	0.38
			DC007752	236.50	237.02	0.52		0.18	-	-	-	0.18
			DC007753	237.02	237.32	0.30		0.08	-	-	-	0.08
			DC007754	237.32	238.32	1.00		0.04	-	-	-	0.04
			DC007755	238.32	239.32	1.00		0.34	-	-	-	0.34
			DC007756	239.32	239.62	0.30		0.47	-	-	-	0.47
			DC007757	239.62	240.62	1.00		0.41	-	-	-	0.41
			DC007758	240.62	241.62	1.00		0.02	-	-	-	0.02
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		234.92 - 241.62      MDF 54										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		234.92 - 241.62      SI PCH WM										
		234.92 - 241.62      CL PCH WM										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		234.92 - 241.62      PY TR 0.5      Tiny specks in the layering										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		236.50 - 237.02      QCT PY      100.0      62      0										
241.62	261.57	<b>T2LQP INTERMEDIATE LAPILLI QUARTZ PORPHYRITIC TUFF.</b> Generally a dull green color. No significant alteration zones except for a few qtz-carb veins. Lapilli are not distinct but there are portions of the unit that are richer in the fragments. Gradational contacts between any variations in this unit.  251.80 to 253.93m: three discrete qtz-carbonate veins in the chloritic LQP. Minor pyrite but no VG.  240.10m: qtz crystals become fewer after this depth. 256.28m: lapilli tend to be more abundant after this depth.	DC007759	241.62	241.92	0.30		0.01	-	-	-	0.01

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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
261.57	265.72	<p><b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b></p> <p>Dark to pale green in color, fine to medium grain size with a weak to locally moderate fabric. Scattered qtz crystals and carbonate filled gashes.</p> <p>MAGNETITE bands and weak disseminations in this unit. Chlorite is the dominant silicate mineral. Localized silicification. Blue qtz crystals suggest it is a felsic unit that is altered and weakly schistose. Alternatively it could be a chlorite facies iron formation with qtz crystals.</p>										
265.72	267.68	<p><b>I1DD GRANODIORITE DYKE.</b></p> <p>Slightly finer grained than other examples. Gray in color with relict feldspar and blue qtz crystals. Anastomosing chlorite films surround the relict crystals. Both upper and lower contacts marked by milky white qtz veins. Has same fabric intensity as the country rock.</p>										
267.68	270.75	<p><b>T2LQP INTERMEDIATE LAPILLI QUARTZ PORPHYRITIC TUFF.</b></p> <p>Green colored with scattered qtz crystals and more abundant whitish colored moderately flattened lapilli. Possible gray colored feldspars in some locations but not abundant.</p>										

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Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
270.75	276.29	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Moderately well foliated with a central qtz carb tourmaline vein. Above the vein there is strong chloritic alteration and weak silicification (purplish hues). Below the vein the alteration is chloritic with trace stringers of pyrite. Carbonate stringers are variably developed. The vein actually consists of secondary qtz-carb overprinting an earlier qtz-tourmaline system. Large pyrite crystals in a qtz-carb vein at the start of the central vein.	DC007761	274.42	274.72	0.30		0.05	0.05	-	-	0.05
			DC007762	274.72	275.32	0.60		1.05	-	-	-	1.05
			DC007763	275.32	276.29	0.97		0.38	-	-	-	0.38
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		270.75 - 276.29	MDF 47	Variably around the veins.								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		270.75 - 276.29	SI PCH WM									
		270.75 - 276.29	CL P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		270.75 - 276.29	PY DIS 1	As stringers sometimes								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		274.72 - 275.32	QCT py	70.0	58	0						
		276.12 - 276.29	QCT py	75.0	45	0						
276.29	283.65	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> A moderately well foliated version of this unit. Still has the typical green color and scattered qtz crystals. Locally there are swarms of qtz-carb veins (each less than 1cm) parallel to the foliation. No mineralization or significant silicification though.	DC007764	276.29	276.59	0.30		0.18	-	-	-	0.18

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Project: **GOUDREAU**

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
283.65	291.46	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Moderately well foliated QFP with typical qtz and feldspar crystals. Overall color is green with no distinct zones of alteration. Some silicification locally. Upper contact is gradational while the lower one is sharp against the mafic dyke.										
291.46	292.87	<b>V3BD</b> <b>BASALTIC DYKE.</b> Deformed with late carbonate filled gashes. Same as other dykes except that only the upper contact is finer-grained and it is possible that it is a flow.  Contains carbonate porphyroblasts and trace diss pyrite.										
292.87	302.05	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Coarse-grained version with distinctive pink colored feldspars (up to 5% of the interval does not contain pink feldspars). Weakly developed shear zones are present throughout so that the feldspars are aligned parallel to a poor foliation. However, no veining or significant alteration - some post-main foliation gashes filled with white colored fine-grained qtz-carbonate mixture.	DC007765	301.75	302.05	0.30		0.03	-	-	-	0.03

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Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
		301.61: 1cm cemented late fault breccia.										
302.05	304.72	<b>T9ZS SCHIST UNDIFFERENTIATED</b> General increase in foliation intensity with a slight pinkish coloration due to increased potassic alteration. Weak localized diss pyrite. Disrupted gray colored qtz veins parallel to the main foliation in some spots. A single central qtz-tourmaline vein system (see details) - appears to be at a slightly lower angle to ca than the country rock.  Lower contact is relatively sharp - passes into a more massive QFP.	DC007766	302.05	302.55	0.50		0.01	-	-	-	0.01
			DC007767	302.55	303.12	0.57		0.01	-	-	-	0.01
			DC007768	303.12	303.42	0.30		0.03	-	-	-	0.03
			DC007769	303.42	303.92	0.50		0.02	-	-	-	0.02
			DC007770	303.92	304.42	0.50		0.03	-	-	-	0.03
			DC007771	304.42	304.72	0.30		0.16	0.17	-	-	0.16
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		302.05 - 304.72	MDF 25	Locally steeper								
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		302.05 - 304.72	TL VN	Only in the vein.								
		302.05 - 304.72	SE PCH +									
		302.05 - 304.72	CL B WM									
		302.05 - 304.72	SI P MS	Locally banded								
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		302.05 - 304.72	PY TR 0.5	Appears to be best in the vein.								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		303.12 - 303.32	QTV py	50.0	25	0						

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Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
304.72	314.00	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Continuation of same unit at 292.87m except that it is more massive with many distinctive pink colored feldspars. Feldspars are euhedral and there is a lack of a fabric. Overall gray to green colored but not much alteration except for a few late qtz-carb gashes.	DC007772	304.72	305.02	0.30		0.03	-	-	-	0.03
314.00	320.47	<b>FZ</b> <b>Fault</b> About 15% of the interval is late stage white colored qtz vein cross cutting the main fabric. Maybe 20% is broken rubble core. Remainder is massive pink colored QFP unit. Appears to be a late brittle fault with washed-out gouge. Some of the qtz veins have minor amounts of tourmaline along with carbonate and potassic feldspar agglomerations. Local inclusions of country rock fragments.  No pyrite or significant internal or external alteration so not sampled.	DC007773	320.17	320.47	0.30		0.00	-	-	-	0.00
320.47	320.77	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Early stage vein system is prominent - the carbonate is finer-grained than the qtz and is macroscopically different to the second generation carbonate veining. Some diss pyrite but no obvious tourmaline. Shear zone angle is similar to country rock.	DC007774	320.47	320.77	0.30		0.02	-	-	-	0.02
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 320.47 - 320.77 WDF 72										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 320.47 - 320.77 CL INT Within the qtz vein as tiny stringers										

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	320.47 - 320.77	SE PCH +										
	320.47 - 320.77	SI P +										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	320.47 - 320.77	PY TR 0.5	Minor component									
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	320.47 - 320.77	QCs py	30.0	72	0							
320.77	322.87	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007775	320.77	321.07	0.30		0.01	-	-	-	0.01
		Continuation of previous T2QFP. Contains porphyroblastic carbonate (?) in this section, otherwise not altered significantly.	DC007776	322.57	322.87	0.30		0.01	-	-	-	0.01
322.87	323.19	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007777	322.87	323.19	0.32		0.05	-	-	-	0.05
		Similar to unit at 320.47m except that there is a greater abundance of secondary qtz carb in the same location as the earlier generation qtz veins. Also more tourmaline and diss pyrite.										
	<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>									
	322.87 - 323.19	WDF 65										
	<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>									
	322.87 - 323.19	SE INT	Straw yellow.									
	322.87 - 323.19	CL INT	Locally intense									
	322.87 - 323.19	TL VN	Mm scale veinlets									
	322.87 - 323.19	SI P +										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	322.87 - 323.19	HM DIS 0.5	Maybe magnetite? Fine grained, scattered									



Hole Number **PRS-07**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
	322.87 - 323.19	PY DIS 0.5										
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>										
	322.87 - 323.19	QCT py										
								<b>%</b>	<b>ca</b>	<b>vg</b>		
								50.0	65	0		
323.19	336.20	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as the previous unit at 320.77m. However, there are two shear zones that are better developed than the others although they do not quite qualify as T9ZS:  327.11 to 327.79m. Has early generation qtz veining accompanied by younger veining that has tourmaline. Chloritic selvages and weak diss pyrite. 331.07 to 331.50m: Similar to previous alteration zone at 327.11m.  Adjacent to these two zones there is an increase in the foliation intensity. Samples taken in these two zones.	DC007778	323.19	323.49	0.30		0.02	-	-	-	0.02
			DC007779	326.71	327.11	0.40		0.11	-	-	-	0.11
			DC007781	327.11	327.79	0.68		0.02	-	-	-	0.02
			DC007782	327.79	328.09	0.30		0.03	-	-	-	0.03
			DC007783	330.77	331.07	0.30		0.03	-	-	-	0.03
			DC007784	331.07	331.50	0.43		0.03	-	-	-	0.03
			DC007785	331.50	331.80	0.30		0.02	-	-	-	0.02
336.20	339.64	<b>FZ</b> <b>Fault</b> Healed fault zone with large blocks of country rock cemented by white colored unmineralized qtz veins. Appears to be a little early shearing in the country rock blocks. No gouge associated with this fault. No rubble core either but it is definitely a brittle movement zone. May not show on topography or geophysics due to healed nature.										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-07

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
339.64	340.02	<b>T2QFP</b> INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF. Same as previous T2QFP units (323.19m).										
340.02	343.99	<b>T2QP</b> INTERMEDIATE QUARTZ PORPHYRITIC TUFF. Green to gray colored with scattered qtz crystals and local pink feldspar clasts. Crystal content much lower than previous unit although the crystal type is the same. Higher strain zones marked by stronger foliation and local development of qtz-tourmaline veining.	DC007786	343.69	343.99	0.30		0.05	0.02	-	-	0.04
343.99	345.00	<b>T9ZS</b> SCHIST UNDIFFERENTIATED Two veins in this unit - each is about 10-15cms wide and both have at least two generations of veins. One generation is late-first stage (qtz-carb) and the second set is a younger qtz-tourmaline. Not much of a shear fabric in the remainder of the unit.	DC007787	343.99	344.30	0.31		0.01	-	-	-	0.01
			DC007788	344.30	344.70	0.40		0.01	-	-	-	0.01
			DC007789	344.70	345.00	0.30		0.03	-	-	-	0.03

Structure Maj.:	Type/Core Angle	Comment
343.99 - 345.00	WDF 50	Locally variable
Alteration Maj.:	Type/Style/Intensity	Comment
343.99 - 345.00	AM INT	Possible actinolite
343.99 - 345.00	TL VN	
343.99 - 345.00	SE PCH WM	

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Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	343.99 - 345.00	SI P WM Sometimes patchy										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
	343.99 - 344.30	QTV						60.0	64	0		
	344.70 - 345.00	QCT						35.0	45	0		
345.00	350.85	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to unit at 339.64m except that the crystals have a closer-packed appearance and the feldspars are not as uniformly pink. Matrix appears to have a silicified look. Some late carbonate filled gashes.  Appears to have coarse-grained crystals near the up hole contact (2-4cm in some instances) and finer-grained crystals towards the down hole contact (younging down hole?).  At 350.55m there is a loss of small carbonate porphyroblasts and the start of lapilli instead of feldspar. Interestingly, the shear zone begins shortly after this and ends in contact with a more massive siliceous QFP.	DC007790	345.00	345.30	0.30		0.02	-	-	-	0.02
			DC007791	350.55	350.85	0.30		0.02	-	-	-	0.02
350.85	355.24	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Probably one of the better shear zones in this part of the hole. Discrete qtz-carb-tourmaline vein in centre - multiple generations but confused and contorted so difficult to segregate. About 50% of the intersection is altered to T9ZS status while the rest is weakly altered and sheared.  Good examples of 0.5 to 1cm qtz veins parallel to schistosity in some parts of the intersection.	DC007792	350.85	351.64	0.79		0.02	-	-	-	0.02
			DC007793	351.64	352.07	0.43		0.05	-	-	-	0.05
			DC007795	352.07	353.07	1.00		0.02	-	-	-	0.02
			DC007796	353.07	354.07	1.00		0.04	0.03	-	-	0.03
			DC007797	354.07	354.67	0.60		0.05	-	-	-	0.05
			DC007798	354.67	355.24	0.57		0.03	-	-	-	0.03
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
	350.85 - 355.24	MDF 62										

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)	
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>										
	350.85 - 355.24		TL	VN									
	350.85 - 355.24		CL	PCH +									
	350.85 - 355.24		SE	PCH WM									
	350.85 - 355.24		SI	P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>										
	350.85 - 355.24		PY	TR 0.5									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	351.64 - 352.07		QCT	py	75.0	75	0						
355.24	361.98	<b>T2QFP</b>	<b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>										
		Same as unit at 345m. Appears to be silicified as it approaches the API											
			DC007799	355.24	355.54	0.30		0.01	-	-	-	0.01	
			DC007801	361.68	361.98	0.30		0.01	-	-	-	0.01	
361.98	362.68	<b>T9ZS</b>	<b>SCHIST UNDIFFERENTIATED</b>										
		Slightly stronger fabric in this unit compared to the country rock. Altered but not strongly mineralized. Not as good as the T9ZS at 350.85 except that it is attached to the API. The underlying rock type is still visible although the feldspars are altered for the most part.											
			DC007802	361.98	362.68	0.70		0.03	-	-	-	0.03	

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
362.68	364.47	<b>API ISLAND ALTERATION PACKAGE.</b> Light gray to pale green in color with a moderately well-developed siliceous banding. Not as good as Island Zone but it is probably the best one after the API in hole PRS 02. May correlate with good zone in hole PRS 03 at about 275m down the hole.  VISIBLE GOLD in a few of the veins (see details).	DC007803	362.68	363.00	0.32		3.03	-	-	-	3.03
			DC007804	363.00	363.60	0.60		12.07	-	-	-	12.07
			DC007806	363.60	364.10	0.50		9.13	9.05	-	-	9.09
			DC007808	364.10	364.47	0.37		13.83	-	-	-	13.83
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		362.68 - 364.47	MDF 45									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		362.68 - 364.47	CL INT	Locally banded								
		362.68 - 364.47	SE B WM									
		362.68 - 364.47	SI B MS	Weak banding								
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		362.68 - 364.47	PY DIS 1	Diss are in veinlets								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		362.68 - 364.47	QCs AU	10.0	45	9						
364.47	365.84	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Same as 361.98m	DC007810	364.47	364.97	0.50		0.05	-	-	-	0.05
			DC007811	364.97	365.44	0.47		0.20	-	-	-	0.20
			DC007812	365.44	365.84	0.40		0.02	-	-	-	0.02

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

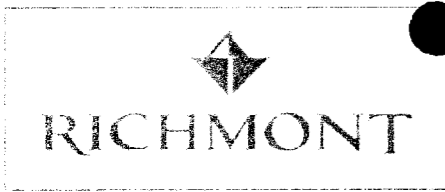
From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
365.84	371.17	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 355.24m. Also silicified - between the API and the next intrusion. Lower contact with the intrusion is sharp although the last 30cm of this unit is moderately well foliated (part of the larger movement zone)..	DC007813	365.84	366.14	0.30		0.01	-	-	-	0.01
			DC007814	366.14	367.14	1.00		0.01	-	-	-	0.01
			DC007815	367.14	368.14	1.00		0.02	-	-	-	0.02
			DC007816	368.14	369.14	1.00		0.03	0.02	-	-	0.03
			DC007817	369.14	370.14	1.00		0.02	-	-	-	0.02
			DC007818	370.14	370.87	0.73		0.01	-	-	-	0.01
			DC007819	370.87	371.17	0.30		0.03	-	-	-	0.03
371.17	376.49	<b>I1D</b> <b>GRANODIORITE.</b> Upper contact marked by a 3-5cm carbonate rich shear zone (mylonitic?). Upper parts of granodiorite (down to 374.66m) is a movement zone that is hematized. Movement zone contains discrete 5-10cm qtz-carbonate-tourmaline veins that locally have diss pyrite halos.  MOVEMENT ZONE sampled. One of the veins contains VISIBLE GOLD.	DC007821	371.17	371.67	0.50		2.30	-	-	-	2.30
			DC007823	371.67	372.17	0.50		0.10	-	-	-	0.10
			DC007824	372.17	373.17	1.00		0.02	-	-	-	0.02
			DC007825	373.17	374.17	1.00		0.12	-	-	-	0.12
			DC007826	374.17	375.17	1.00		0.09	0.10	-	-	0.10
376.49	381.64	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same rock type as 365.84m except that the feldspar crystals are distinctly hematitic/potassic. Matrix is dark gray and there is a lot of broken core (378.66m to 380.42m) - still part of the movement zone.  378.15m: 1-3cm QTZ-CARB-TOUR vein with weak to non-existent shoulder alteration. Minor pyrite. No VG.	DC007827	381.34	381.64	0.30		0.05	-	-	-	0.05

Hole Number PRS-07

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
381.64	382.04	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Mixed unit of alteration and multiple generation qtz veins. Predominantly chloritic alteration in the veins with sericite alteration on the vein selvages.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 381.64 - 382.04      WDF 85  <b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 381.64 - 382.04      CL FF 381.64 - 382.04      SE PCH WM 381.64 - 382.04      SI P WM  <b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 381.64 - 382.04      PY DIS 1      More with veins than in wall rock  <b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 381.69 - 381.89      QCV      90.0      80      0	DC007828	381.64	382.04	0.40		5.01	-	-	-	5.01
382.04	382.47	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Continuation of unit at 376.49m.	DC007829	382.04	382.34	0.30		2.60	-	-	-	2.60
382.47	394.49	<b>T2LQP INTERMEDIATE LAPILLI QUARTZ PORPHYRITIC TUFF.</b> Green colored, unaltered, weak to moderate foliation/fabric. Lapilli flattened parallel to the fabric (about 42 degrees to ca). Gradational upper and lower contacts.										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-07**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
394.49	399.00	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Loss of the lapilli over a gradational contact. Still green to gray colored with very little alteration.										





# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moreton P.GEO*

OCT-23-2006 07:32:32 DE STANLEY

Hole Number PR8-06

Project: GOUDREAU

Project Number: 05300

**Drilling**

Azimuth: 180.00  
 Dip: -45.00  
 Length: 366.00  
 Started: 03-Apr-06  
 Completed: 07-Apr-06  
 Logged: 15-Jul-06  
 Comment: Samples: DC012472-DC012724

**Casing**

Length: 36  
 Pulled:  
 Capped:  
 Cemented:

**Core**

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

**Other**

Logged by: C. Moreton  
 Re-log by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPB)

Geocom		Coordinate	
UTM	UTM	Mine	Variable
East: 15822.8	East: 691171.9	East: 15822.9	East: 0
North: 4903.7	North: 5352357.5	North: 4903.7	North: 0
Elev.: 5394	Elev.: 5394	Elev.: 5394	Elev.: 0
Zone: 16			
NAD: 83			

Geophysics: 0  
 Geoph. Contract: 0  
 Left in hole:  
 Making water:  
 Multi shot surv.:

**Deviation Tests**

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-45.00	C	<input checked="" type="checkbox"/>	
45.00	186.20	-46.10	F	<input checked="" type="checkbox"/>	5351
60.00	182.20	-46.10	F	<input checked="" type="checkbox"/>	5875
90.00	182.20	-45.90	F	<input checked="" type="checkbox"/>	5705
120.00	176.50	-45.40	F	<input checked="" type="checkbox"/>	5594
150.00	184.90	-45.00	F	<input checked="" type="checkbox"/>	5366
180.00	161.00	-44.60	F	<input checked="" type="checkbox"/>	6172
210.00	175.90	-44.00	F	<input checked="" type="checkbox"/>	5520
240.00	190.30	-43.90	F	<input checked="" type="checkbox"/>	5599
270.00	181.80	-43.90	F	<input checked="" type="checkbox"/>	4951
300.00	187.20	-43.80	F	<input checked="" type="checkbox"/>	6573
330.00	62.70	-43.10	F	<input type="checkbox"/>	1857
360.00	180.00	-42.70	F	<input checked="" type="checkbox"/>	5357



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -45.00  
**Length:** 366.00  
**Started:** 03-Apr-06  
**Completed:** 07-Apr-06  
**Logged:** 15-Jul-06  
**Comment:** Samples: DC012472-DC012724

**Casing**

**Length:** 36  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)  
**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15822.9	<b>East:</b> 691171.9	<b>East:</b> 15822.9	<b>East:</b> 0
<b>North:</b> 4903.7	<b>North:</b> 5352357.5	<b>North:</b> 4903.7	<b>North:</b> 0
<b>Elev.:</b> 5394	<b>Elev.:</b> 5394	<b>Elev.:</b> 5394	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-45.00	C	<input checked="" type="checkbox"/>	
45.00	186.20	-46.10	F	<input checked="" type="checkbox"/>	5351
60.00	182.20	-46.10	F	<input checked="" type="checkbox"/>	5675
90.00	182.20	-45.90	F	<input checked="" type="checkbox"/>	5705
120.00	176.50	-45.40	F	<input checked="" type="checkbox"/>	5594
150.00	184.90	-45.00	F	<input checked="" type="checkbox"/>	5566
180.00	161.00	-44.60	F	<input checked="" type="checkbox"/>	5172
210.00	175.90	-44.00	F	<input checked="" type="checkbox"/>	5520
240.00	190.30	-43.90	F	<input checked="" type="checkbox"/>	5599
270.00	191.90	-43.90	F	<input checked="" type="checkbox"/>	4951
300.00	187.20	-43.80	F	<input checked="" type="checkbox"/>	5573
330.00	62.70	-43.10	F	<input type="checkbox"/>	1857
360.00	190.00	-42.70	F	<input checked="" type="checkbox"/>	5357

Hole Number PRS-06

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
0.00	36.00	CSG Casing										
36.00	44.77	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Green to gray colored with local pink patches/layers. Some sections have an API appearance but only over a few cms. High strain fabric creates a banded appearance. At least two fabric orientations, one more or less parallel to the axis while the other is at a high angle to the first fabric. Some tourmaline veinlets parallel to the second generation fabric. Not much mineralization though - trace pyrite.  Relatively abundant 5mm qtz-carbonate veins parallel to the dominant fabric. In addition, there are younger barren qtz veins cross cutting the main fabrics. Qtz crystals (no feldspars left) locally have strain shadows when overprinted by a high strain fabric (first or the second one).	DC012472	36.00	37.00	1.00		0.07	-	-	-	0.07
			DC012473	37.00	38.00	1.00		0.01	-	-	-	0.01
			DC012474	38.00	39.00	1.00		0.02	-	-	-	0.02
			DC012475	39.00	40.00	1.00		0.03	-	-	-	0.03
			DC012476	40.00	41.00	1.00		0.46	-	-	-	0.46
			DC012477	41.00	42.00	1.00		0.02	-	-	-	0.02
			DC012478	42.00	43.00	1.00		0.03	0.02	-	-	0.02
			DC012479	43.00	44.00	1.00		0.00	-	-	-	0.00
			DC012481	44.00	44.77	0.77		0.00	-	-	-	0.00
		<b>Structure Maj.:</b> Type/Core Angle Comment 36.00 - 44.77 IDF 24 Average - quite variable in this section										
		<b>Alteration Maj:</b> Type/Style/Intensity Comment 36.00 - 44.77 TL VN W As fine needles in some locations.										
		36.00 - 44.77 SE B WM										
		36.00 - 44.77 CL B MS										
		36.00 - 44.77 SI INT WM Not as pervasive as some of the other locations.										
		<b>Mineralization Maj.:</b> Type/Style/%Mineral Comment 36.00 - 44.77 PY TR 0.5 Less in some places										

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
44.77	49.60	<b>I1D GRANODIORITE.</b> Upper and lower contacts marked by cm-scale qtz-carbonate veins. In between the granodiorite has a strong fabric with intermittent qtz veins (locally accompanied by tourmaline). Bleached appearance locally but generally it is green to gray in color. Some stringers of gray qtz boudinaged parallel to the main fabric.  45.08 to 45.20m: appears to be a piece of a mafic unit caught up in the deformation and alteration.	DC012482	44.77	45.77	1.00		0.13	-	-	-	0.13
			DC012483	45.77	46.77	1.00		0.02	-	-	-	0.02
			DC012484	46.77	47.77	1.00		0.17	-	-	-	0.17
			DC012485	47.77	48.77	1.00		0.06	-	-	-	0.06
			DC012486	48.77	49.60	0.83		0.01	-	-	-	0.01
49.60	55.00	<b>V3BD BASALTIC DYKE.</b> Typical medium to dark green early dyke. Finer-grained margins with a weak fabric in the central portion. Carbonate stringers and veinlets throughout most of the unit. Appears to be carbonate porphyroblasts too overgrowing the main fabric.	DC012487	49.60	50.60	1.00		0.02	-	-	-	0.02
			DC012488	50.60	51.60	1.00		0.02	0.02	-	-	0.02
			DC012489	51.60	52.60	1.00		0.01	-	-	-	0.01
			DC012490	52.60	53.60	1.00		0.00	-	-	-	0.00
			DC012491	53.60	54.60	1.00		0.01	-	-	-	0.01
			DC012492	54.60	55.00	0.40		0.00	-	-	-	0.00

Hole Number PRS-06

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
55.00	88.19	<b>ID GRANODIORITE.</b>	DC012493	55.00	56.00	1.00		0.11	-	-	-	0.11
		From 55m to 63m the granodiorite is blue gray to greenish in color. After 63m the granodiorite changes to a gray to beige color. This bleaching appears to reflect the addition of iron carbonate and sericite	DC012494	56.00	57.00	1.00		0.00	-	-	-	0.00
			DC012495	57.00	58.00	1.00		0.01	-	-	-	0.01
		From 55 to 56m: intense foliation similar to the one in the country rock at 36m. After 56m the main foliation weakens - a foliation is still present but it appears to be a spaced cleavage defined in part by tourmaline, iron carbonate and chlorite. The earlier fabric is present between the cleavage planes. There are also places where the granodiorite appears to be fractured/disrupted and injected with qtz veins of multiple orientations (sometimes parallel to the cleavage). Most of these veins are barren although there can be associated tourmaline and/or iron carbonate and/or pyrite and/or po.	DC012496	58.00	59.00	1.00		0.01	-	-	-	0.01
			DC012497	59.00	60.00	1.00		0.09	-	-	-	0.09
			DC012498	60.00	61.00	1.00		0.02	0.02	-	-	0.02
			DC012499	61.00	62.00	1.00		0.04	-	-	-	0.04
		Pyrite is only present in trace amounts and as subhedral disseminations within the bulk of the granodiorite. Locally there are specks of po..	DC012501	62.00	63.00	1.00		0.00	-	-	-	0.00
			DC012502	63.00	64.00	1.00		0.00	-	-	-	0.00
			DC012503	64.00	65.00	1.00		0.01	-	-	-	0.01
			DC012504	65.00	66.00	1.00		0.00	-	-	-	0.00
			DC012505	66.00	67.00	1.00		0.00	-	-	-	0.00
			DC012506	67.00	68.00	1.00		0.04	-	-	-	0.04
			DC012507	68.00	69.00	1.00		0.02	-	-	-	0.02
			DC012508	69.00	70.00	1.00		0.06	0.06	-	-	0.06
			DC012509	70.00	71.00	1.00		0.07	-	-	-	0.07
			DC012510	71.00	72.00	1.00		0.03	-	-	-	0.03
			DC012511	72.00	73.00	1.00		0.06	-	-	-	0.06
			DC012512	73.00	74.00	1.00		0.06	-	-	-	0.06
			DC012513	74.00	75.00	1.00		0.63	-	-	-	0.63
			DC012514	75.00	76.00	1.00		0.07	-	-	-	0.07
			DC012515	76.00	77.00	1.00		0.02	-	-	-	0.02
			DC012516	77.00	78.00	1.00		0.06	-	-	-	0.06
			DC012517	78.00	79.00	1.00		0.08	-	-	-	0.08
			DC012518	79.00	80.00	1.00		0.13	-	-	-	0.13
			DC012519	80.00	81.00	1.00		0.02	0.02	-	-	0.02
			DC012521	81.00	82.00	1.00		0.02	-	-	-	0.02

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC012522	82.00	83.00	1.00		0.02	-	-	-	0.02
			DC012523	83.00	84.00	1.00		0.01	-	-	-	0.01
			DC012524	84.00	85.00	1.00		0.76	-	-	-	0.76
			DC012525	85.00	86.00	1.00		0.04	-	-	-	0.04
			DC012526	86.00	87.00	1.00		0.11	-	-	-	0.11
			DC012527	87.00	87.40	0.40		0.23	-	-	-	0.23
			DC012528	87.40	88.19	0.79		0.53	-	-	-	0.53
88.19	88.82	<b>V3BD</b> <b>BASALTIC DYKE.</b> Same as previous examples except that this is fine-grained throughout with a strong foliation. Narrow (5mm) qtz veins parallel to the main foliation. About 30% of the interval is secondary barren milky white qtz (carb) veins.	DC012529	88.19	88.82	0.63		0.28	0.33	-	-	0.30
88.82	95.57	<b>I1D</b> <b>GRANODIORITE.</b> Not as bleached as previous section. Shows some variation in primary grain size - finer-grained versions of the granodiorite are present here.	DC012530	88.82	89.82	1.00		0.00	-	-	-	0.00
			DC012531	89.82	90.82	1.00		0.01	-	-	-	0.01
			DC012532	90.82	91.82	1.00		0.01	-	-	-	0.01
			DC012533	91.82	92.82	1.00		0.01	-	-	-	0.01
			DC012534	92.82	93.82	1.00		0.24	-	-	-	0.24
			DC012535	93.82	94.82	1.00		0.04	-	-	-	0.04
			DC012536	94.82	95.57	0.75		0.04	-	-	-	0.04
95.57	96.45	<b>V3BD</b> <b>BASALTIC DYKE.</b> Same as 88.19m except there appears to be a greater abundance of secondary carbonate porphyroblasts.	DC012537	95.57	96.45	0.88		0.02	-	-	-	0.02



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
96.45	96.82	<b>I1D</b> <b>GRANODIORITE.</b> Same as 88.82m	DC012538	96.45	96.87	0.42		0.01	-	-	-	0.01
96.82	97.02	<b>V3BD</b> <b>BASALTIC DYKE.</b> Narrow foliated basaltic dyke with about 15% barren qtz veins (at the lower contact).										

Hole Number **PRS-06**

Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
97.02	120.17	<b>I1D GRANODIORITE.</b> Same as 88.82m except that the granodiorite tends to have a uniform coarse grain size. Alteration is restricted to discrete zones and can sometimes be pink in color due to more intense potassic alteration. Bleaching is minor so that the unit has a blue-gray to locally green color. Tourmaline microveinlets scattered throughout along with sheaths of chloritic alteration in the matrix to the qtz grains. A few 10cm scale barren late qtz veins. On the down hole side the contact with the next shear zone is relatively sharp.	DC012539	96.87	97.87	1.00		0.23	-	-	-	0.23
			DC012541	97.87	98.87	1.00		0.02	0.01	-	-	0.01
			DC012542	98.87	99.87	1.00		0.21	-	-	-	0.21
			DC012543	99.87	100.87	1.00		2.21	-	-	-	2.21
			DC012544	100.87	101.87	1.00		0.11	-	-	-	0.11
			DC012545	101.87	102.87	1.00		1.03	-	-	-	1.03
			DC012546	102.87	103.87	1.00		0.01	-	-	-	0.01
			DC012547	103.87	104.87	1.00		0.01	-	-	-	0.01
			DC012548	104.87	105.87	1.00		0.03	-	-	-	0.03
			DC012549	105.87	106.87	1.00		0.00	-	-	-	0.00
			DC012550	106.87	107.87	1.00		0.02	0.03	-	-	0.03
			DC012551	107.87	108.87	1.00		0.09	-	-	-	0.09
			DC012552	108.87	109.87	1.00		0.06	-	-	-	0.06
			DC012553	109.87	110.87	1.00		0.01	-	-	-	0.01
			DC012554	110.87	111.87	1.00		1.72	-	-	-	1.72
			DC012555	111.87	112.87	1.00		0.01	-	-	-	0.01
			DC012556	112.87	113.87	1.00		0.07	-	-	-	0.07
			DC012557	113.87	114.87	1.00		0.01	-	-	-	0.01
			DC012558	114.87	115.87	1.00		0.02	-	-	-	0.02
			DC012559	115.87	116.87	1.00		0.02	-	-	-	0.02
			DC012561	116.87	117.87	1.00		0.02	-	-	-	0.02
			DC012562	117.87	118.87	1.00		0.04	-	-	-	0.04
			DC012563	118.87	119.87	1.00		0.00	-	-	-	0.00
			DC012564	119.87	120.17	0.30		0.00	-	-	-	0.00



Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
120.17	132.64	<b>I1DS GRANODIORITE SCHIST.</b> Sheared granodiorite that probably corresponds to the Shore Zone.  120.17 to 125.40m: original granodiorite textures and compositions still recognizable. Closer to 125.40m the discrete shear zones (cm-scale) coalesce to create a more penetrative fabric (lasts until about 128m). Shears tend to be defined by chloritic minerals although there are some that have tourmaline crystals.  125.40 to 130.31m: strong potassic alteration so that the interval is predominantly salmon pink in color. Darker minerals include chlorite and tourmaline veinlets/stringers. About 5% of the interval is gray colored 1-2cm foliation-parallel qtz veins. Some of these veins are boudinaged parallel to the fabric. No VG in these veins and only trace amounts of pyrite in the country rock and/or the veins. Fe carbonate abundant in this section.	DC012565	120.17	121.17	1.00		0.01	-	-	-	0.01
			DC012566	121.17	122.17	1.00		0.00	-	-	-	0.00
			DC012567	122.17	122.80	0.63		0.00	0.00	-	-	0.00
			DC012568	122.80	123.35	0.55		0.10	-	-	-	0.10
			DC012569	123.35	124.35	1.00		0.15	-	-	-	0.15
			DC012570	124.35	124.90	0.55		0.00	-	-	-	0.00
			DC012571	124.90	125.40	0.50		0.01	-	-	-	0.01
			DC012572	125.40	126.40	1.00		0.03	-	-	-	0.03
			DC012573	126.40	127.40	1.00		0.00	-	-	-	0.00
			DC012574	127.40	128.40	1.00		0.14	-	-	-	0.14
			DC012575	128.40	129.40	1.00		0.29	-	-	-	0.29
			DC012576	129.40	130.31	0.91		0.31	-	-	-	0.31
			DC012577	130.31	131.31	1.00		0.04	0.04	-	-	0.04
			DC012578	131.31	132.31	1.00		0.01	-	-	-	0.01
			DC012579	132.31	132.64	0.33		0.01	-	-	-	0.01
132.64	136.50	<b>I1D GRANODIORITE.</b> Relatively undeformed although there are chloritised mafics and local potassic alteration of the feldspars. Local microveinlets of tourmaline cross-cutting the unit. Specks of pyrite but only trace amounts. Overall blue-gray color with local pink and green patches. Silicification seems to be more abundant in the less deformed sections.	DC012581	132.64	132.94	0.30		0.05	-	-	-	0.05
			DC012582	136.20	136.50	0.30		0.02	-	-	-	0.02

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
136.50	138.88	<b>I1DS GRANODIORITE SCHIST.</b> Not the same as the previous schist at 120.17 - does not have the abundant potassic alteration. Instead the alteration is predominantly chloritic although the foliation is relatively intense. Upper and lower contacts are gradational but over a few cms only.	DC012583	136.50	137.50	1.00		0.01	-	-	-	0.01
			DC012584	137.50	138.50	1.00		0.01	-	-	-	0.01
			DC012585	138.50	138.88	0.38		0.01	-	-	-	0.01
138.88	141.15	<b>I1D GRANODIORITE.</b> Weakly deformed with narrow (1cm) discrete shear zones defined by anastomosing chlorite.	DC012586	138.88	139.18	0.30		0.02	-	-	-	0.02
			DC012587	140.85	141.15	0.30		0.02	0.06	-	-	0.04
141.15	142.16	<b>I1DS GRANODIORITE SCHIST.</b> Same as 136.50m.	DC012588	141.15	141.65	0.50		0.14	-	-	-	0.14
			DC012589	141.65	142.16	0.51		0.09	-	-	-	0.09
142.16	145.87	<b>I1D GRANODIORITE.</b> Undeformed section of the granodiorite although there is a strong potassic alteration of the component feldspars. Blue qtz common and all of the internal mafics have been altered to chlorite.	DC012590	142.16	142.46	0.30		-	-	-	-	-
			DC012591	145.57	145.87	0.30		0.02	-	-	-	0.02



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
150.79	161.88	<b>I1DS GRANODIORITE SCHIST.</b> Rapid transition (over 1cm) into a strongly foliated unit that is derived from the granodiorite but it doesn't resemble it. Probably should be termed an L-S tectonite with local foliation parallel qtz and/or iron carbonate veins. None of the veins have VG but it may carry in the background (Magino-like?). All of the feldspars have been destroyed and the predominant alteration minerals are silica, ankerite and chlorite with tourmaline microveinlets scattered throughout. Perhaps 35% of the interval is ankerite, either as discrete pods or as veinlets parallel to the main foliation. Pyritic veinlets are also relatively common.	DC012598	150.79	151.79	1.00		0.05	-	-	-	0.05
			DC012599	151.79	152.79	1.00		0.06	-	-	-	0.06
			DC012601	152.79	153.79	1.00		0.69	-	-	-	0.69
			DC012602	153.79	154.79	1.00		0.65	-	-	-	0.65
			DC012603	154.79	155.79	1.00		0.09	-	-	-	0.09
			DC012604	155.79	156.79	1.00		0.03	-	-	-	0.03
			DC012605	156.79	157.79	1.00		0.07	-	-	-	0.07
			DC012606	157.79	158.79	1.00		0.08	-	-	-	0.08
			DC012607	158.79	159.79	1.00		0.12	0.13	-	-	0.12
			DC012608	159.79	160.79	1.00		2.52	-	-	-	2.52
			DC012609	160.79	161.29	0.50		0.31	-	-	-	0.31
			DC012610	161.29	161.88	0.59		0.20	-	-	-	0.20
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		150.79 - 161.88	IDF 48	variable								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		150.79 - 161.88	TL VN W									
		150.79 - 161.88	CB VN WM									
		150.79 - 161.88	SE PCH W									
		150.79 - 161.88	CL PCH MS									
		150.79 - 161.88	SI PCH MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		150.79 - 161.88	PY DIS 1	As veinlets of pyrite, about 1mm wide.								
161.88	166.04	<b>I1D GRANODIORITE.</b> Less deformed portion of the granodiorite although there are still some anastomosing chlorite veinlets. Disseminated to stringer pyrite is locally developed and there are pink sericite shear zones over a few cms. A lot of the interval contains recognizable granodiorite with both blue colored qtz and pinkish feldspars. The upper contact is gradational over a few cms while the lower contact is a little more disrupted and indistinct.	DC012611	161.88	162.18	0.30		0.36	-	-	-	0.36
			DC012612	165.74	166.04	0.30		0.03	-	-	-	0.03

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
166.04	182.12	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012613	166.04	167.04	1.00		0.02	-	-	-	0.02
		Thick sequence of finely foliated rock. It is possible that the upper portion may still be derived from the granodiorite although given the gray to green color and the relative abundance of blue qtz crystals it appears to be derived from a crystal tuff unit.	DC012614	167.04	168.04	1.00		1.75	-	-	-	1.75
		Discrete layers (2mm) of pyrite better developed in the upper portions of the unit. There is one significant qtz-carbonate vein system although there are minor veins (2mm wide) parallel to the foliation in a few places.	DC012615	168.04	169.04	1.00		0.37	-	-	-	0.37
			DC012616	169.04	169.61	0.57		0.01	-	-	-	0.01
			DC012617	169.61	170.11	0.50		0.01	0.01	-	-	0.01
			DC012618	170.11	170.41	0.30		0.00	-	-	-	0.00
			DC012619	170.41	171.41	1.00		0.05	-	-	-	0.05
			DC012621	171.41	172.41	1.00		0.01	-	-	-	0.01
			DC012622	172.41	173.41	1.00		0.00	-	-	-	0.00
			DC012623	173.41	174.41	1.00		0.01	-	-	-	0.01
			DC012624	174.41	175.41	1.00		0.00	-	-	-	0.00
			DC012625	175.41	176.41	1.00		0.05	-	-	-	0.05
			DC012626	176.41	177.41	1.00		0.01	-	-	-	0.01
			DC012627	177.41	178.41	1.00		0.04	0.03	-	-	0.03
			DC012628	178.41	179.41	1.00		0.00	-	-	-	0.00
			DC012629	179.41	180.41	1.00		0.14	-	-	-	0.14
			DC012630	180.41	181.41	1.00		0.01	-	-	-	0.01
			DC012631	181.41	182.12	0.71		0.03	-	-	-	0.03
182.12	209.98	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC012632	182.12	182.42	0.30		0.03	-	-	-	0.03
		Overall green color with no distinct internal layering or bedding planes. Generally a tuffaceous matrix with scattered blue qtz crystals and local areas richer in feldspar. Feldspars are gray and appear to become more common down hole. Possible pinkish colored felsic lapilli (1 to 2cm) but only very minor. Carbonate filled gashes cross cut the fabric.	DC012633	191.88	192.18	0.30		0.01	-	-	-	0.01
		The fabric is generally weak but it becomes stronger in a few places. In the latter case the earlier fabric is crenulated by the regional fabric - in some cases there is calcite veining parallel to the regional foliation. Chlorite is the dominant alteration mineral in this unit - local patches that carry diss pyrite.	DC012634	192.18	192.48	0.30		0.06	-	-	-	0.06
			DC012635	192.48	192.78	0.30		0.01	-	-	-	0.01

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
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192.18 to 192.48m: qtz-carb-tourmaline vein with wall rock alteration. Latter is banded silica-chlorite alteration with scattered ankerite and tourmaline. No VG and no pyrite.

209.98	215.51	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC012636	215.21	215.51	0.30		0.02	-	-	-	0.02
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Not a good example. Still green colored but the fabric is perceptibly stronger. Pyrite content higher (maybe up to 1% from trace amounts). Transition from upper unit is gradual over decimeters but the contact is placed at the first location of MAGNETITE and the apparent loss of feldspar. Although not abundant there is some magnetite in other parts of this schist.

Some late qtz-carb veins but no mineralization. Carbonate porphyroblasts throughout most of the unit. Some of the pyrite is euhedral and overgrows the fabric.

<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>
209.98 - 215.51	MDF 78	
<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>
209.98 - 215.51	TL VN W	
209.98 - 215.51	CL P MS	
209.98 - 215.51	SI PCH MS	Pervasive over short sections
<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>
209.98 - 215.51	MG BL 1	Locally higher
209.98 - 215.51	PY STR 1	

Hole Number PRS-06

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
215.51	216.33	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Banded, beige colored, qtz-carb-tourmaline veins (1cm) carrying/associated with 3-4% pyrite. Chlorite in pressure shadows of pyrite.	DC012637	215.51	216.33	0.82		0.34	-	-	-	0.34
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 215.51 - 216.33 SDF 64										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 215.51 - 216.33 CB PCH + Ankerite										
		215.51 - 216.33 SE B WM										
		215.51 - 216.33 SI P MS Also banded										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 215.51 - 216.33 PY DIS 4										
216.33	218.50	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Similar to unit at 209.98m except that there is less pyrite. In detail there is fine-grained tourmaline scattered throughout as well as ankerite (?) porphyroblasts.	DC012638	216.33	216.63	0.30		0.14	-	-	-	0.14
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 216.33 - 218.50 MDF 66										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 216.33 - 218.50 CL P MS										
		216.33 - 218.50 SI PCH + Pervasive and/or banded in some spots										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 216.33 - 218.50 PY DIS 1										

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
218.50	220.80	<b>V3BD</b> <b>BASALTIC DYKE.</b> Not an easy unit to recognize - both the upper and lower contacts are gradational with the adjacent units. In detail it has a darker green color with scattered pyrite and a moderately well developed fabric. Some qtz-carb veins parallel to the main fabric.										
220.80	222.70	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> More of tuffaceous unit rather than a crystal rich one. Scattered finer-grained blue qtz crystals and slightly larger gray colored feldspar crystals in a green to locally gray colored matrix. Moderately well developed fabric -could be a continuation of the T9ZS intersected before the dyke. Locally contains fine-grained MAGNETITE.										
222.70	224.90	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Massive matrix, green colored due to chloritic alteration. Appears to have two types of feldspars - gray colored and fractured as well as a ghosted type. The latter has calcite associated with it suggesting that the primary feldspar has been altered to albite. Both types of feldspar are subhedral and suggest that this is an intrusive unit. Upper contact gradational while the lower one id relatively sharp.										



Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
224.90	235.30	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 220.80m except for 233.55 to 234.03m: sericitic and siliceous zone with 2% pyrite. Scattered magnetite porphyroblasts and an increase in the foliation intensity in the down hole contact area.	DC012639	233.25	233.55	0.30		0.02	-	-	-	0.02
			DC012641	233.55	234.03	0.48		3.36	2.95	-	-	3.16
			DC012642	234.03	234.33	0.30		0.02	-	-	-	0.02
235.30	244.47	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Unusual unit: mottled pinkish silicification overprints a siliceous gray to green colored unit that contains relatively abundant feldspar and qtz crystals. Two feldspar types present (as 222.70m) but distribution not uniform. It is likely that this is the start of the massive porphyry unit that is present after the next fault zone.  Some zones of high strain with a better foliation - in other areas the main foliation is spaced probably due to poor development in the siliceous host rock. Younger carbonate filled gashes throughout this unit.										
244.47	247.30	<b>FZ</b> <b>Fault</b> Late sealed brittle fault zone. Chaotic mixture of qtz, carbonate, tourmaline, chlorite, potassic-altered fragments and local coarse-grained pyrite. Definitely post-dates the regional fabric. Probably is a significant structure. Upper and lower contacts are sharp to mildly gradational.										

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
247.30	274.12	<b>V1FP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC FELDSPAR PORPHYRIE.</b> Massive unit with distinct euhedral feldspars, some of which are potassic (down to at least 261.65m). At this depth the feldspars change to a white colored but are still euhedral. Some are skeletal. Blue qtz crystals are few and far between. Weak alteration manifested by potassic alteration of feldspars and some secondary overgrowths. Also, the feldspars in the potassic section appear to be ghosted probably due to the fluids passing through. No pyrite or veining.										
274.12	284.28	<b>V1FP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC FELDSPAR PORPHYRIE.</b> Continuation of previous unit except that this section has ghosted feldspars that are indistinct. Contact between the two is gradational over a few cms. Feldspar:qtz ratio drops to about 3:1 from the previous 7:1. No distinct white or pink colored (few) feldspars. Gray to locally green color.										
284.28	290.24	<b>FZ</b> <b>Fault</b> Identical to the fault zone at 244.47m. Developed within the chloritic FP so it post-dates the main alteration/deformation. Up to 50% of the interval is qtz-carb veining with local additions of tourmaline. Local pink color due to potassic alteration. Minor sections that are strongly chloritic and dark green in color.										

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
290.24	291.02	<b>V1FP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC FELDSPAR PORPHYRIE.</b> Narrow section of the country rock - same as 274.12m.	DC012643	290.72	291.02	0.30		0.03	-	-	-	0.03
291.02	292.31	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Poor example of a T9ZS - treated as the shoulder to the next unit (API). Only about 30% of the unit is altered (beige colored with pyrite) while the remainder is chloritic F(Q)P. Gradational upper and lower contacts. Some 10cm qtz veins cross cutting the fabric - part of the fault system?	DC012644	291.02	291.87	0.85		0.19	-	-	-	0.19
			DC012645	291.87	292.31	0.44		0.09	-	-	-	0.09
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 291.02 - 292.31 WDF 80										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 291.02 - 292.31 SE PCH W Localized development										
		291.02 - 292.31 CL P +										
		291.02 - 292.31 SI P MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 291.02 - 292.31 PY TR 0.5 Concentrated in the strongly altered sections										
292.31	294.80	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Beige color, early qtz veins (1-3cm) with relatively abundant pyrite. No VG though. Core angle in major Vein is locally variable.	DC012646	292.31	293.19	0.88		0.45	-	-	-	0.45
			DC012647	293.19	293.86	0.67		1.64	-	-	-	1.64
			DC012648	293.86	294.80	0.94		1.87	-	-	-	1.87

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Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		292.31 - 294.80										
		MDF 68										
		<b>Variable due to veining</b>										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		292.31 - 294.80										
		TL VN W										
		<b>In major vein, local spots.</b>										
		292.31 - 294.80										
		CL SP W										
		<b>Associated with pyrite</b>										
		292.31 - 294.80										
		SE INT MS										
		292.31 - 294.80										
		SI P ++										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		292.31 - 294.80										
		PY DIS 3										
		<b>Higher over shorter sections</b>										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		293.19 - 293.86										
		QCT py										
		%										
		ca										
		vg										
		90.0										
		60										
		0										
294.80	299.22	<b>V1FP</b>										
		<b>UNDIFFERENTIATED FELSIC VOLCANIC FELDSPAR PORPHYRIE.</b>										
		A few blue qtz crystals but essentially a minor variation of the same unit at 290.24m. Chloritic alteration with diss pyrite but not intense. Overall green color with late qtz-carbonate veins/ fractures. Carbonate porphyroblasts.										
		DC012649										
		294.80										
		295.10										
		0.30										
		0.03										
		-										
		-										
		-										
		0.03										
299.22	305.75	<b>I1D</b>										
		<b>GRANODIORITE.</b>										
		Finer grained in the upper contact area. Gray colored down to 304m while the remainder displays stronger pinkish potassic alteration. Core is broken in this potassic section and there a few larger qtz-tourmaline veins that cross-cut the main fabric - appears to be a movement zone (late, potassic and pyritic). Lower contact broken.										

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Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
305.75	315.65	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Pale green colored with patchy beige colored alteration spots. Relatively uniform distribution of two feldspars (gray, finer grained and coarser-grained pinkish colored) and blue qtz crystals (less qtz than feldspar). A few narrow (less than 20cm) pyritic alteration zones (T9ZS like) - sampled. Some of the more massive siliceous sections have calcite-filled gashes.	DC012650	310.95	311.25	0.30		0.02	0.07	-	-	0.04
			DC012651	311.25	311.55	0.30		0.31	-	-	-	0.31
			DC012652	311.55	311.85	0.30		0.10	-	-	-	0.10
			DC012653	313.08	313.38	0.30		0.02	-	-	-	0.02
			DC012654	313.38	313.68	0.30		0.12	-	-	-	0.12
			DC012655	313.68	313.98	0.30		0.30	-	-	-	0.30
			DC012656	314.20	314.50	0.30		0.04	-	-	-	0.04
			DC012657	314.50	315.05	0.55		0.41	-	-	-	0.41
			DC012658	315.05	315.35	0.30		0.08	-	-	-	0.08
			DC012659	315.35	315.65	0.30		0.06	-	-	-	0.06
315.65	322.10	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Beige to gray in color with local sections that are pale green. Over 80% of the intersection is API while the remainder is weakly to moderately altered QFP. Pyrite is relatively abundant but is generally concentrated in bands within the API proper. Early qtz veins (5-10cm) are evenly distributed throughout the unit as are post-main fabric qtz-carb veins. Relict blue qtz crystals in the API but no feldspar. Gradational upper and lower contacts.	DC012661	315.65	316.65	1.00		0.70	0.63	-	-	0.66
			DC012662	316.65	317.65	1.00		1.93	-	-	-	1.93
			DC012663	317.65	318.65	1.00		0.61	-	-	-	0.61
			DC012664	318.65	319.65	1.00		1.27	-	-	-	1.27
			DC012665	319.65	320.65	1.00		0.80	-	-	-	0.80
			DC012666	320.65	321.65	1.00		0.71	-	-	-	0.71
			DC012667	321.65	322.10	0.45		1.15	-	-	-	1.15
		<b>Structure Maj.:</b>										
		315.65 - 322.10	<b>Type/Core Angle</b>									
			MDF 52									
		<b>Alteration Maj.:</b>										
		315.65 - 322.10	<b>Type/Style/Intensity</b>									
			TL SP W									Not obvious
		315.65 - 322.10	CL SP W									With the pyrite

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
	315.65 - 322.10	SE P MS										
	315.65 - 322.10	SI P ++										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	315.65 - 322.10	PY DIS 5	Up to 30% in narrow bands									
322.10	329.85	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Similar to the unit at 305.75m except that the API like sections are better developed. Overall pale green color with intense beige colored sections. All of unit sampled because of proximity to gold mineralization (next unit).	DC012668	322.10	322.40	0.30		0.13	-	-	-	0.13
			DC012669	322.40	323.40	1.00		0.06	-	-	-	0.06
			DC012670	323.40	324.40	1.00		0.07	0.09	-	-	0.08
			DC012671	324.40	325.40	1.00		0.36	-	-	-	0.36
			DC012672	325.40	326.21	0.81		0.25	-	-	-	0.25
			DC012673	326.21	327.21	1.00		0.34	-	-	-	0.34
			DC012674	327.21	328.21	1.00		0.06	-	-	-	0.06
			DC012675	328.21	329.21	1.00		0.12	-	-	-	0.12
			DC012676	329.21	329.85	0.64		-	-	-	0.10	0.10
329.85	337.80	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Significant GOLD mineralization in this unit. Interestingly, most of the gold specks occur in late relatively wide (5-15cm) qtz veins. About 40% is API, 35% second generation qtz veins with gold and 15% pale green weakly altered QFP. API is beige colored and it does contain some early generation gray colored qtz veins but it is difficult to determine if these are gold bearing. This unit probably corresponds to the E/E1 zones?  See the Major Vein section for sample details. Chloritic alteration predominant in the weakly altered country rock sections, sericite common in the areas of intense qtz veining.	DC012677	329.85	330.35	0.50		-	-	-	0.78	0.78
			DC012678	330.35	330.85	0.50		-	-	-	5.64	5.64
			DC012681	330.85	331.35	0.50		-	-	-	22.82	22.82
			DC012683	331.35	331.85	0.50		-	-	-	97.61	97.61
			DC012685	331.85	332.35	0.50		-	-	-	1.25	1.25
			DC012686	332.35	332.85	0.50		-	-	-	0.45	0.45
			DC012687	332.85	333.35	0.50		-	-	-	0.85	0.85
			DC012688	333.35	333.85	0.50		-	-	-	34.51	34.51
			DC012690	333.85	334.35	0.50		-	-	-	17.93	17.93
	<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>									
	329.85 - 337.80	WDF 52	Locally more intense deformation									

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>			<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>	DC012692	334.35	334.85	0.50		-	-	-	19.19	19.19
329.85	337.80	CL SP WM		With the pyrite and in the weakly altered country rock	DC012693	334.85	335.35	0.50		-	-	-	21.08	21.08
329.85	337.80	SE P MS			DC012695	335.35	335.85	0.50		-	-	-	120.68	120.68
329.85	337.80	SI P MS		Weaker in the chloritic country rock sections	DC012697	335.85	336.35	0.50		-	-	-	2.62	2.62
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>	DC012698	336.35	336.85	0.50		-	-	-	0.53	0.53
329.85	337.80	PY DIS 4			DC012699	336.85	337.35	0.50		-	-	-	17.07	17.07
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>% ca vg</b>	DC012702	337.35	337.80	0.45		-	-	-	11.78	11.78
329.85	330.35	QCV py		10.0 0										
330.35	330.85	QCV py		10.0 3										
330.85	331.35	QCV py		50.0 30+										
331.35	331.85	QCV py		15.0 1										
331.85	332.35	QCV py		5.0 0										
332.35	332.85	QCV py		1.0 0										
332.85	333.35	QCV py		15.0 0										
333.35	333.85	QCV py		35.0 30+										
333.85	334.35	QCV py		30.0 4										
334.35	334.85	QCV py		30.0 0										
334.85	335.35	QCV py		80.0 25+										
335.35	335.85	QCV py		70.0 30+										
335.85	336.35	QCV py		1.0 0										
336.35	336.85	QV py		0.5 0										
336.85	337.35	QCV py		75.0 20+										
337.35	337.80	QCV py		50.0 5										

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
337.80	339.40	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Distinct green color with a relatively even scattering of qtz and gray colored feldspar crystals. A few late carbonate filled fractures.	DC012703	337.80	338.30	0.50	-	-	-	-	0.09	0.09
			DC012704	338.30	338.80	0.50	-	-	-	-	0.02	0.02
			DC012705	338.80	339.40	0.60	-	-	-	-	0.05	0.05
339.40	342.58	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Continuation of previous unit at 329.58m. Good GOLD mineralization in this section. See Major Vein for sample details.	DC012706	339.40	339.90	0.50	-	-	-	-	7.23	7.23
			DC012707	339.90	340.40	0.50	-	-	-	-	5.62	5.62
			DC012709	340.40	340.90	0.50	-	-	-	-	19.90	19.90
			DC012711	340.90	341.40	0.50	-	-	-	-	0.04	0.04
			DC012712	341.40	341.90	0.50	-	-	-	-	4.39	4.39
			DC012714	341.90	342.58	0.68	-	-	-	-	8.24	8.24
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		339.40 - 342.58	MDF	60								
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		339.40 - 342.58	CL	SP	W							
		339.40 - 342.58	SE	P	MS							
		339.40 - 342.58	SI	P	MS							
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		339.40 - 342.58	PY	DIS	5							
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		339.40 - 339.90	QCV	py		10.0						
		339.90 - 340.40	QCV	py		95.0						
		340.40 - 340.90	QCV	py		95.0						
		340.90 - 341.40	QCV	py		99.0						
		341.40 - 341.90	QCV	py		5.0						
		341.90 - 342.58	QCV	py		70.0						



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
342.58	348.05	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Tends to have a dark green to black color. Foliation development relatively intense in a few places but decreases in intensity towards the bottom of the unit. Tourmaline veining is common between 345 and 346.50m but there is no sericitic alteration or abundant pyrite. Silicification common throughout the unit. Qtz-carbonate veins locally developed (5-10% of the interval).	DC012716	342.58	342.88	0.30		-	-	-	0.07	0.07
			DC012717	342.88	343.88	1.00		0.02	-	-	-	0.02
			DC012718	343.88	344.88	1.00		0.01	-	-	-	0.01
			DC012719	344.88	345.88	1.00		0.01	-	-	-	0.01
			DC012721	345.88	346.88	1.00		0.20	0.18	-	-	0.19
			DC012722	346.88	347.38	0.50		0.01	-	-	-	0.01
			DC012723	347.38	348.05	0.67		0.18	-	-	-	0.18
348.05	350.50	<b>T1QP</b> <b>FELSIC QUARTZ PORPHYRITIC TUFF.</b> Has a massive gray colored silic matrix with scattered large (5mm) blue qtz crystals. No obvious feldspar crystals but there is some scattered diss pyrite. Fine-grained chlorite within the matrix.	DC012724	348.05	348.35	0.30		0.32	-	-	-	0.32
350.50	360.10	<b>T2FP</b> <b>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Abundant 1-3mm gray colored fragmental looking feldspars in a finer-grained green colored siliceous matrix. Scattered blue qtz crystals but not abundant. Some alignment to the crystals in areas of weak fabric development. A few zones of increased alteration so that the unit takes on a beige color with veinlets of tourmaline and/or carbonate. Diss tourmaline in the matrix as well as veinlets/stringers of chlorite. Patchy potassic alteration of the matrix and local feldspar crystals.										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-06**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
360.10	365.50	<b>V1QFP      UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Reddish to green in color. Potassic alteration creates the reddish color while stringers of chlorite create a greenish tinge. Appears to contain fine-grained feldspars that have been altered to a potassic type and it is possible the this unit is simply a more strongly altered version of the previous rock type. Qtz crystals are scattered throughout but not abundant. Some places however contain what appear to be secondary feldspars (coarse-grained). Upper contact sharp over a few cms.										
365.50	366.00	<b>V3BD      BASALTIC DYKE.</b> Typical dark green colored dyke with carbonate porphyroblasts.										



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moreton P.GEO*

Hole Number PRS-05

Project GONDREAU

Project Number: 03300

**Drilling**

Azimuth: 180.00  
 Dip: -46.00  
 Length: 201.00  
 Started: 22-Apr-06  
 Completed: 24-Apr-06  
 Logged: 18-May-06  
 Comment: Samples: DC011214-DC011381

**Casing**

Length: 48  
 Puffed:  
 Capped:  
 Cemented:

**Core**

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

**Other**

Logged by: C. Moreton  
 Re-log by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

**Coordinate**

Gamcom	UTM	Zone	Variable
East: 15767.1	East: 891141.5	East: 15767.1	East: 0
North: 4853.4	North: 5352288.8	North: 4853.4	North: 0
Elev.: 5393	Elev.: 5393	Elev.: 5393	Elev.: 0
	Zone: 18		
	NAD: 83		

Geophysics:  
 Geoph. Contract:  
 Left in hole:  
 Making water:  
 Multi shot surv.:

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-46.00	C	<input checked="" type="checkbox"/>	
57.00	179.60	-47.10	F	<input checked="" type="checkbox"/>	56580
90.00	179.40	-48.00	F	<input checked="" type="checkbox"/>	56700
120.00	182.30	-45.50	F	<input checked="" type="checkbox"/>	15410
150.00	179.00	-45.20	ND	<input checked="" type="checkbox"/>	59810
180.00	179.60	-44.40	F	<input checked="" type="checkbox"/>	56420
210.00	179.20	-43.60	F	<input checked="" type="checkbox"/>	56600
241.00	181.00	-41.00	F	<input checked="" type="checkbox"/>	58470
270.00	178.60	-41.60	F	<input checked="" type="checkbox"/>	56450



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -46.00  
**Length:** 291.00  
**Started:** 22-Apr-06  
**Completed:** 24-Apr-06  
**Logged:** 18-May-06

**Comment:** Samples: DC011214-DC011381

**Casing**

**Length:** 48  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15767.1	<b>East:</b> 691141.5	<b>East:</b> 15767.1	<b>East:</b> 0
<b>North:</b> 4853.4	<b>North:</b> 5352288.8	<b>North:</b> 4853.4	<b>North:</b> 0
<b>Elev.:</b> 5393	<b>Elev.:</b> 5393	<b>Elev.:</b> 5393	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-46.00	C	<input checked="" type="checkbox"/>	
57.00	179.60	-47.10	F	<input checked="" type="checkbox"/>	56580
90.00	179.40	-46.90	F	<input checked="" type="checkbox"/>	56790
120.00	182.30	-45.50	F	<input checked="" type="checkbox"/>	15410
150.00	179.00	-45.20	ND	<input checked="" type="checkbox"/>	56610
180.00	179.60	-44.40	F	<input checked="" type="checkbox"/>	56420
210.00	179.20	-43.60	F	<input checked="" type="checkbox"/>	56600
241.00	181.00	-41.00	F	<input checked="" type="checkbox"/>	58470
270.00	179.60	-41.60	F	<input checked="" type="checkbox"/>	56450

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
0.00	48.00	<b>CSG Casing</b> Although casing block at 48m the bedrock starts at 47m	DC011214	47.00	48.00	1.00		0.10	-	-	-	0.10
48.00	67.08	<b>I1D GRANODIORITE.</b> Variably altered and deformed. Blue gray in color where least altered. Some sections have a schistose fabric with localized tourmaline veining. In these sections the color is buff to beige. Mafic minerals in the granodiorite are now chlorite.  Qtz veins, with or without carbonate and tourmaline, may be parallel to the schistosity (where developed) or they may cross cut the fabric. Trace to diss pyrite in the veins but slightly better in the wall rock within the altered and deformed sections. Some of the carbonate is ankeritic.  58.25 to 59.00m: QFP dyke cross-cutting the granodiorite. Contains a weak fabric so probably pre-dates the first deformation.  Samples taken throughout this unit.	DC011215	48.00	49.00	1.00		0.05	-	-	-	0.05
			DC011216	49.00	50.00	1.00		0.02	-	-	-	0.02
			DC011217	50.00	51.00	1.00		0.30	-	-	-	0.30
			DC011218	51.00	52.00	1.00		0.00	-	-	-	0.00
			DC011219	52.00	53.00	1.00		0.03	-	-	-	0.03
			DC011221	53.00	54.00	1.00		0.17	-	-	-	0.17
			DC011222	54.00	55.00	1.00		0.01	-	-	-	0.01
			DC011223	55.00	56.00	1.00		0.01	0.02	-	-	0.01
			DC011224	56.00	56.75	0.75		0.03	-	-	-	0.03
			DC011225	56.75	57.50	0.75		0.01	-	-	-	0.01
			DC011226	57.50	58.25	0.75		0.03	-	-	-	0.03
			DC011227	58.25	59.00	0.75		0.14	-	-	-	0.14
			DC011228	59.00	60.00	1.00		0.04	-	-	-	0.04
			DC011229	60.00	61.00	1.00		0.07	-	-	-	0.07
			DC011230	61.00	62.00	1.00		0.54	-	-	-	0.54
			DC011231	62.00	63.00	1.00		0.02	-	-	-	0.02
			DC011232	63.00	64.00	1.00		0.01	-	-	-	0.01
			DC011233	64.00	65.00	1.00		0.01	0.01	-	-	0.01
			DC011234	65.00	66.00	1.00		0.00	-	-	-	0.00
			DC011235	66.00	66.50	0.50		0.01	-	-	-	0.01

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC011236	66.50	67.08	0.58		0.00	-	-	-	0.00
67.08	70.83	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Start of a ~10m wide shear zone WITHIN the granodiorite. Fabric intensifies down hole due initially to chlorite and then sericite. Silicification seems strong throughout. No main vein but there area few qtz veins carrying MOLYBDENITE. Other veins	DC011237	67.08	67.58	0.50		0.00	-	-	-	0.00
			DC011238	67.58	68.08	0.50		4.16	-	-	-	4.16
			DC011239	68.08	68.58	0.50		0.00	-	-	-	0.00
			DC011241	68.58	69.08	0.50		0.41	-	-	-	0.41
			DC011242	69.08	69.58	0.50		0.75	-	-	-	0.75
			DC011243	69.58	70.08	0.50		0.21	0.20	-	-	0.20
			DC011244	70.08	70.48	0.40		0.51	-	-	-	0.51
			DC011245	70.48	70.83	0.35		3.16	-	-	-	3.16
		<b>Structure Maj.: Type/Core Angle Comment</b>										
		67.08 - 70.83 MDF 46										
		<b>Alteration Maj: Type/Style/Intensity Comment</b>										
		67.08 - 70.83 TL VN Only local.										
		67.08 - 70.83 SE INT WM										
		67.08 - 70.83 CL INT WM										
		67.08 - 70.83 SI P MS										
		<b>Mineralization Maj. : Type/Style/%Mineral Comment</b>										
		67.08 - 70.83 PY TR 0.5										
70.83	71.75	<b>API ISLAND ALTERATION PACKAGE.</b> Moderately well banded with a beige to buff color. Tourmaline veinlets parallel to the dominant fabric. Also tourmaline needles in the silicified sections. Strongly silicified with additional sericite and carbonate. Only scattered pyrite though.	DC011246	70.83	71.75	0.92		0.17	0.12	-	-	0.14
		<b>Structure Maj.: Type/Core Angle Comment</b>										
		70.83 - 71.75 SDF 58 Some variability										
		<b>Alteration Maj: Type/Style/Intensity Comment</b>										
		70.83 - 71.75 TL VN Also as needles										
		70.83 - 71.75 SE PCH WM										

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	70.83 - 71.75	SI P MS										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	70.83 - 71.75	PY TR 0.5										
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	71.28 - 71.45	QCT PY	20.0	64	0							
71.75	76.70	<b>T9ZS</b>										
		<b>SCHIST UNDIFFERENTIATED</b>										
		Similar to the previous T9ZS at 67.08m except that the chloritic alteration is anastomosing and the sericite is slightly more penetrative. Original lithology still discernible - predominantly green color.										
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
	71.75 - 76.70	WDF 66		Some evidence of an earlier fabric								
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
	71.75 - 76.70	CL MO WM										
	71.75 - 76.70	SE INT WM										
	71.75 - 76.70	SI P MS										
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
	71.75 - 76.70	PY TR 0.5										
76.70	78.66	<b>I1D</b>										
		<b>GRANODIORITE.</b>										
		More massive section but the mafic minerals are still altered to chlorite. No readily recognizable fabric. Gray to locally green color.										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-05

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
78.66	85.59	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011256	78.66	79.16	0.50		0.01	0.01	-	-	0.01
		The lower depth marks the granodiorite - country rock contact; however, the shear zone overlaps both units. In this section the foliation is well developed and is dominated by chlorite. Some sericite parallel to the fabric and minor (1cm) qtz veins that locally have carbonate. Microveinlets of tourmaline parallel to the cleavage.	DC011257	79.16	80.16	1.00		0.03	-	-	-	0.03
			DC011258	80.16	81.16	1.00		0.28	-	-	-	0.28
			DC011259	81.16	82.16	1.00		1.20	-	-	-	1.20
			DC011261	82.16	83.16	1.00		0.02	-	-	-	0.02
			DC011262	83.16	84.16	1.00		0.02	-	-	-	0.02
			DC011263	84.16	85.16	1.00		0.04	-	-	-	0.04
			DC011264	85.16	85.59	0.43		0.02	-	-	-	0.02
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		78.66 - 85.59	SDF	64								
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		78.66 - 85.59	TL	VN								Local
		78.66 - 85.59	SE	PCH	WM							
		78.66 - 85.59	CL	INT	MS							
		78.66 - 85.59	SI	P	MS							
		<b>Mineralization Maj.:</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		78.66 - 85.59	PY	TR	0.5							





# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-05

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
85.59	116.87	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011265	85.59	86.59	1.00		0.32	-	-	-	0.32
		Continuation of the previous unit but it is essentially developed within an altered felsic volcanic unit rather than a granodiorite. Foliation is strong over at least 90% of the unit with a locally well-developed fabric. Chloritic alteration is more common after about 96m. Prior to this there is a relative abundance of pinkish sericite associated with the zones of silicification.	DC011266	86.59	87.59	1.00		0.09	0.08	-	-	0.09
		The second vein system (at 104.85m) is a late feature overprinting an earlier weakly silicified zone. The latter is oriented sub parallel to the core axis. Some of the early silicified zones have a weakly developed banding that is reminiscent of API. Also have associated pyrite and weak tourmaline locally.	DC011267	87.59	88.59	1.00		0.27	-	-	-	0.27
		After about 108m the fabric is less intense and the original feldspar volcanic unit is easier to see.	DC011268	88.59	89.59	1.00		0.26	-	-	-	0.26
		112.07 to 114.0m: appears to be a deformed and altered granodiorite.	DC011269	89.59	90.59	1.00		1.84	-	-	-	1.84
			DC011270	90.59	91.59	1.00		0.54	-	-	-	0.54
			DC011271	91.59	92.59	1.00		0.44	-	-	-	0.44
			DC011272	92.59	93.59	1.00		0.03	-	-	-	0.03
			DC011273	93.59	94.59	1.00		0.00	-	-	-	0.00
			DC011274	94.59	95.59	1.00		0.12	-	-	-	0.12
			DC011275	95.59	96.59	1.00		2.15	-	-	-	2.15
			DC011276	96.59	97.59	1.00		0.07	0.07	-	-	0.07
			DC011277	97.59	98.59	1.00		0.26	-	-	-	0.26
			DC011278	98.59	99.59	1.00		0.02	-	-	-	0.02
			DC011279	99.59	100.59	1.00		0.06	-	-	-	0.06
			DC011281	100.59	101.59	1.00		0.14	-	-	-	0.14
			DC011282	101.59	102.39	0.80		0.36	-	-	-	0.36
			DC011283	102.39	102.69	0.30		40.89	50.02	-	-	45.45
			DC011285	102.69	103.69	1.00		0.04	0.04	-	-	0.04
			DC011286	103.69	104.19	0.50		0.10	-	-	-	0.10
			DC011287	104.19	104.85	0.66		0.03	-	-	-	0.03
			DC011288	104.85	105.84	0.99		3.60	-	-	-	3.60
			DC011289	105.84	106.84	1.00		0.22	-	-	-	0.22
			DC011290	106.84	107.84	1.00		0.25	-	-	-	0.25
			DC011291	107.84	108.84	1.00		0.05	-	-	-	0.05
			DC011292	108.84	109.84	1.00		0.02	-	-	-	0.02
			DC011293	109.84	110.84	1.00		0.32	-	-	-	0.32

**Structure Maj.:**      **Type/Core Angle**      **Comment**  
85.59 - 116.87      MDF 50      Locally shallower

**Alteration Maj:**      **Type/Style/Intensity**      **Comment**

85.59 - 116.87      TL SP  
85.59 - 116.87      CL P MS  
85.59 - 116.87      SE PCH +  
85.59 - 116.87      SI P +

**Mineralization Maj.:**      **Type/Style/%Mineral**      **Comment**  
85.59 - 116.87      PY STR 1      Slightly higher in silicified zones.

**Vein Maj.:**      **Type/Mineral**      **%**      **ca**      **vg**  
102.39 - 102.64      QCT AU      75.0      25      3  
104.85 - 105.84      QCT py      90.0      90      0

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC011294	110.84	111.34	0.50		0.08	-	-	-	0.08
			DC011295	111.34	112.07	0.73		0.08	0.08	-	-	0.08
			DC011296	112.07	113.07	1.00		0.07	-	-	-	0.07
			DC011297	113.07	114.00	0.93		0.04	-	-	-	0.04
			DC011298	114.00	115.00	1.00		0.02	-	-	-	0.02
			DC011299	115.00	115.87	0.87		0.19	-	-	-	0.19
			DC011301	115.87	116.87	1.00		0.12	-	-	-	0.12
116.87	135.41	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Typical green to gray colored unit with scattered gray colored feldspar and blue colored crystals. Crystal distribution is heterogeneous although the size is relatively uniform. Locally weakly foliated and silicified. Silicification is patchy but relatively common.  Minor qtz-pyrite veinlets parallel to the fabric. Some late qtz-carb gashes cross-cutting the main fabric (tend to be mm in size). Ankeritic carbonate appears to be quite common.	DC011302	116.87	117.17	0.30		0.01	-	-	-	0.01
135.41	159.80	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as previous unit except that the matrix is coarser-grained and the feldspars are also white colored. In addition there may be lapilli and a few altered (potassic) feldspars. Just represents a different facies of the same volcanic unit - feldspars greater than qtz.. A few late qtz and/or qtz-carbonate veins.	DC011303	159.50	159.80	0.30		0.01	-	-	-	0.01

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
159.80	161.54	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Strongly banded and silicified with local mm scale qtz-carbonate veins. Qtz crystals preserved but feldspars are destroyed. No central vein in this unit.	DC011304	159.80	160.80	1.00		0.03	-	-	-	0.03
			DC011305	160.80	161.54	0.74		0.01	0.01	-	-	0.01
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 159.80 - 161.54      SDF 59										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 159.80 - 161.54      CL P + 159.80 - 161.54      SE B + 159.80 - 161.54      SI P ++										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 159.80 - 161.54      PY TR 0.5      Locally in veinlets.										
161.54	163.54	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as unit prior to T9ZS except for the addition of MAGNETITE porphyroblasts and extensive chloritisation in the wall rock of the following qtz vein.	DC011306	161.54	161.84	0.30		0.01	-	-	-	0.01
			DC011307	163.24	163.54	0.30		0.02	-	-	-	0.02
163.54	164.02	<b>QV</b> <b>QUARTZ CARBONATE VEIN.</b> Actually more qtz than carbonate (90:10). About 20% of the interval is chloritised wall rock fragments. No VG. Vein appears to be second generation.	DC011308	163.54	164.02	0.48		0.01	-	-	-	0.01

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
164.02	170.03	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as prior to the vein - that is, same as the unit at 135.41m. Whiter feldspars have diffuse outlines and amount to about 70% of the interval. Matrix is fine to medium grained, generally gray colored with green tinge over most of the interval. Some late qtz filled (minor carbonate) gashes cross-cutting the foliation.  Weak fabric in some places.	DC011309	164.02	164.32	0.30		0.02	-	-	-	0.02
170.03	170.58	<b>T1Z</b> <b>UNDIFFERENTIATED FELSIC TUFF.</b> Gray colored with a predominantly sugary texture. Minor patchy chlorite throughout with local MAGNETITE (?) and pyrite crystals. No obvious qtz and/or feldspar crystals. Upper and lower contacts are sharp so it is possible that this is a dyke.										
170.58	175.06	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Typical gray colored unit with gray colored feldspars dominant over blue colored qtz crystals. Fabric is moderate with flattened feldspar crystals oriented parallel to the main foliation. Some lapilli and blue qtz crystals. Local crystal poor layers probably represent internal tuff units. All of the units have a silicification overprint.	DC011310	174.76	175.06	0.30		0.02	-	-	-	0.02

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
175.06	176.81	<b>V1ZQFP</b> <i>Undifferentiated felsic volcanic QFP</i> Underlying unit is a QFP but there is a strong chlorite-epidote alteration overprint. Unit also contains disseminated MAGNETITE and local veinlets of pyrite. No mafics nearby so the presence of epidote is unusual.  Sampled to see if there is anything significant about this alteration.	DC011311	175.06	176.06	1.00		0.03	-	-	-	0.03
			DC011312	176.06	176.81	0.75		0.03	-	-	-	0.03
176.81	183.76	<b>T2QFP</b> <i>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</i> Same as 170.58m.	DC011313	176.81	177.11	0.30		0.02	-	-	-	0.02
			DC011314	183.46	183.76	0.30		0.01	-	-	-	0.01
183.76	186.97	<b>T9ZS</b> <i>SCHIST UNDIFFERENTIATED</i> Not a great example but there is an increase in the intensity of the foliation on the shoulder of the next API unit. This silicified schist is predominantly green colored due to chloritic with epidote colored patches. Scattered late qtz filled gashes cross-cutting the foliation. Typically some of the underlying unit is visible.  Veinlets of qtz-carb parallel to the main fabric, locally quite prominent.	DC011315	183.76	184.76	1.00		0.02	-	-	-	0.02
			DC011316	184.76	185.76	1.00		0.14	-	-	-	0.14
			DC011317	185.76	186.26	0.50		0.01	-	-	-	0.01
			DC011318	186.26	186.97	0.71		0.01	-	-	-	0.01



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-05

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)	
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>									
		183.76 - 186.97	WDF 61										
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>									
		183.76 - 186.97	EP PCH	Sporadic occurrences.									
		183.76 - 186.97	SE PCH	Not a large component									
		183.76 - 186.97	CL PCH WM	Better near the upper contact.									
		183.76 - 186.97	SI P MS										
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
		183.76 - 186.97	MG TR 0.5										
		183.76 - 186.97	PY TR 0.5										
186.97	187.38	<b>API</b>	<b>ISLAND ALTERATION PACKAGE.</b>		DC011319	186.97	187.38	0.41	1.17	1.25	-	-	1.21
			Gray to beige in color due to a relative abundance of sericite and silica. Abundant diss pyrite in mm scale veinlets oriented parallel to the fabric. Tourmaline present in the alteration zone as semi-continuous mm scale veinlets but not abundant.										
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>									
		186.97 - 187.38	SDF 58										
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>									
		186.97 - 187.38	TL VN										
		186.97 - 187.38	CL INT										
		186.97 - 187.38	SE P +										
		186.97 - 187.38	SI P ++										
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
		186.97 - 187.38	PY DIS 5										
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>% ca vg</b>									
		187.18 - 187.24	QCT DV	50.0 5									



Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
187.38	188.60	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC011321	187.38	187.88	0.50		0.38	-	-	-	0.38
		Same as 183.76. Also contains diss pyrite and magnetite. As with previous examples the contacts with the adjacent units are gradational but relatively rapid.	DC011322	187.88	188.60	0.72		0.67	-	-	-	0.67
188.60	189.93	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b>	DC011323	188.60	189.10	0.50		1.00	-	-	-	1.00
		Same as 186.97m. No central qtz vein - instead, there are multiple sheeted narrow veins over the complete interval (probably amount to 20% of the interval). This style of veining creates a pseudo-banding.	DC011324	189.10	189.60	0.50		1.74	-	-	-	1.74
		No VG in this unit.	DC011325	189.60	189.93	0.33		1.86	-	-	-	1.86

**Alteration Maj:      Type/Style/Intensity      Comment**

188.60 - 189.93      TL VN

188.60 - 189.93      SE B +

188.60 - 189.93      SI P ++

**Mineralization Maj. :      Type/Style/%Mineral      Comment**

188.60 - 189.93      PY DIS 5      Within narrow mm scale veinlets.

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
189.93	196.61	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to previous examples with distinct gray colored feldspar crystals. Fabric is weak to moderate and there are narrow patches of increased sericitisation. Overall, the unit is green colored and pervasively silicified. Late qtz-carb filled gashes cross cutting the fabric.	DC011326	189.93	190.23	0.30		0.17	-	-	-	0.17
			DC011327	190.23	190.53	0.30		0.05	-	-	-	0.05
			DC011328	196.31	196.61	0.30		0.03	-	-	-	0.03
196.61	197.26	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Actually two narrow silica-pyritic shear zones (20 and 13 cm wide) bounding a relatively unaltered section of QFP (gray colored, weakly foliated).  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 196.61 - 197.26      MDF 64      Only in the two narrow zones  <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 196.61 - 197.26      CL PCH 196.61 - 197.26      SE PCH 196.61 - 197.26      SI P MS  <b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 196.61 - 197.26      PY DIS 4      Within tow narrow zones	DC011329	196.61	197.26	0.65		0.25	0.24	-	-	0.24
197.26	197.92	<b>V3BD</b> <b>BASALTIC DYKE.</b> Dark green, fine grained with local carbonate alteration and diss MAGNETITE crystals. Weakly foliated so pre-deformational.	DC011330	197.26	197.56	0.30		0.04	-	-	-	0.04



Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
197.92	201.23	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 189.93m.										
201.23	205.04	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to unit at 164.02m. Upper contact with previous T2QFP is gradational but rapid. This unit looks intrusive in places but the interlayered gray feldspar QFP suggests, as well as the consistent gradational contacts, imply a tuffaceous origin. White feldspars are diffuse and have a weak alignment parallel to the fabric.  Blue qtz crystals are present but much lower in abundance than the feldspars. As with other interpretations, this unit probably is a facies of the felsic pyroclastic units - there are local euhedral feldspars but these could have been shielded in the ash flow?	DC011331	204.74	205.04	0.30		0.01	-	-	-	0.01
205.04	206.54	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Gradational upper and lower contacts but over a short distance. Alteration is mixed chlorite and sericite with up to 30% unaltered QFP. Silicification is pervasive. Late carbonate-qtz filled fractures. Most of the unaltered sections are the gray QFP unit with finer grained feldspars.	DC011332 DC011333	205.04 206.04	206.04 206.54	1.00 0.50		0.38 0.24	- -	- -	- -	0.38 0.24

Hole Number PRS-05

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
From 205.04 to 205.28m: strong chloritic alteration with diss MAGNETITE.												
<b>Structure Maj.:</b>		<b>Type/Core Angle</b>	<b>Comment</b>									
205.04 - 206.54		WDF 58	Locally stronger									
<b>Alteration Maj.:</b>		<b>Type/Style/Intensity</b>	<b>Comment</b>									
205.04 - 206.54		CL PCH WM										
205.04 - 206.54		SE PCH										
205.04 - 206.54		SI P MS										
<b>Mineralization Maj. :</b>		<b>Type/Style/%Mineral</b>	<b>Comment</b>									
205.28 - 205.44		PY DIS 5										
<b>Vein Maj.:</b>		<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
205.28 - 205.44		QCV PY	10.0	55	0							
206.54	210.58	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC011334	206.54	206.84	0.30		0.01	-	-	-	0.01
		Generally a coarse-grained QFP with feldspars>qtz. Feldspars initially whitish then at 207.30m they change to pink colored. Still have diffuse outlines. Weak fabric overall.	DC011335	210.28	210.58	0.30		0.01	-	-	-	0.01
210.58	211.88	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC011336	210.58	211.58	1.00		0.03	-	-	-	0.03
		Rapid increase in the intensity of the foliation with strong potassic alteration (sericite?) and interlayered chlorite. Not much pyrite, only a few micro veinlets of tourmaline. Relict qtz crystals and local feldspar fragments. Overall the unit is green in color but there are also larger pink areas that dominate the color.	DC011337	211.58	211.88	0.30		0.02	-	-	-	0.02
<b>Structure Maj.:</b>		<b>Type/Core Angle</b>	<b>Comment</b>									
210.58 - 211.88		MDF 65										



Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Alteration Maj:</b>										
		210.58 - 211.88										
		210.58 - 211.88										
		210.58 - 211.88										
		210.58 - 211.88										
		<b>Mineralization Maj. :</b>										
		210.58 - 211.88										
211.88	212.23	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Not banded but strongly altered with a couple of 2cm qtz-carb veins and relatively abundant pyrite. Has a lighter color due to increased silica an sericite. Contacts are relatively sharp.	DC011338	211.88	212.23	0.35		0.39	-	-	-	0.39
		<b>Structure Maj.:</b>										
		211.88 - 212.23										
		<b>Alteration Maj:</b>										
		211.88 - 212.23										
		211.88 - 212.23										
		211.88 - 212.23										
		<b>Mineralization Maj. :</b>										
		211.88 - 212.23										
		<b>Vein Maj.:</b>										
		211.88 - 212.23										
				%	ca	vg						
				15.0	64	0						

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
212.23	214.62	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Same as 210.58m except that lower contact is knife-sharp and there is a greater abundance of chloritisation.	DC011339	212.23	212.53	0.30		0.02	0.02	-	-	0.02
			DC011341	212.53	213.53	1.00		0.02	-	-	-	0.02
			DC011342	213.53	214.03	0.50		0.05	-	-	-	0.05
			DC011343	214.03	214.62	0.59		0.02	-	-	-	0.02
214.62	238.46	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 206.54m. Pinkish color to feldspars is lost at 221.36m. After this the feldspars are white and the matrix is gray colored. Some sections have distinctly euhedral crystals with reaction rims - could this be an intrusive section of the unit? Is this the porphyry that has a genetic association with certain gold deposits? Although there are sections that have a distinct porphyritic texture there are other portions that are more heterogeneous.  218.49 to 219m: small alteration zone with late contorted 2cm qtz vein and associated extensive pink colored potassic alteration.  231.86 to 232.50m: qtz vein (2cm) with associated wall rock alteration. Cubic coarse grained pyrite and diss magnetite in the alteration halo.	DC011344	214.62	214.92	0.30		0.02	-	-	-	0.02
			DC011345	238.16	238.46	0.30		0.02	-	-	-	0.02



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-05

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
238.46	241.00	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Silicification predominant - appears to have a blotchy distribution in this unit with weak sericite and local diss pyrite. Locally the texture resembles in-situ brecciation with fractures healed by the qtz veins. There are early generation qtz veins carrying VISIBLE GOLD and there are second generation qtz-carbonate veins too (barren).  Overall gray color to 239.46m. Color changes to green from 239.46m to 241m due to more abundant chlorite. Fabric weakly developed outside of the stronger silicified zones.	DC011346	238.46	238.96	0.50		1.66	-	-	-	1.66
			DC011348	238.96	239.46	0.50		0.55	-	-	-	0.55
			DC011349	239.46	239.96	0.50		0.72	-	-	-	0.72
			DC011350	239.96	240.46	0.50		0.06	0.04	-	-	0.05
			DC011351	240.46	241.00	0.54		0.09	-	-	-	0.09
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		238.46 - 241.00	WDF 60	Variable due to silicification								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		238.46 - 241.00	CL PCH									
		238.46 - 241.00	SE PCH WM									
		238.46 - 241.00	SI MO MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		238.46 - 241.00	PY DIS 1									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		238.60 - 238.85	QCV AU	15.0	60	3						
		239.57 - 239.90	QCT py	70.0	90	0						
241.00	244.87	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Weakly silicified and chloritic so that the unit has an overall green color. Small patch of more intense silicification and sericitisation with a beige color.	DC011352	241.00	241.30	0.30		0.03	-	-	-	0.03
			DC011353	244.57	244.87	0.30		0.03	-	-	-	0.03

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
244.87	257.87	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Weak example with mottled silicification local associated diss pyrite. Late cross cutting qtz filled gashes, one with tourmaline. Original rock type generally visible through the alteration.  The main vein is a late qtz (carb) vein that is essentially barren.	DC011354	244.87	245.86	0.99		0.36	-	-	-	0.36
			DC011355	245.86	246.86	1.00		0.51	-	-	-	0.51
			DC011356	246.86	247.86	1.00		0.12	-	-	-	0.12
			DC011357	247.86	248.66	0.80		0.03	-	-	-	0.03
			DC011358	248.66	249.00	0.34		4.03	-	-	-	4.03
			DC011359	249.00	250.00	1.00		0.10	-	-	-	0.10
			DC011361	250.00	251.00	1.00		0.12	0.14	-	-	0.13
			DC011362	251.00	252.00	1.00		1.88	-	-	-	1.88
			DC011363	252.00	253.00	1.00		0.12	-	-	-	0.12
			DC011364	253.00	254.00	1.00		0.32	-	-	-	0.32
			DC011365	254.00	255.00	1.00		0.25	-	-	-	0.25
			DC011366	255.00	256.00	1.00		0.23	-	-	-	0.23
			DC011367	256.00	257.00	1.00		0.24	-	-	-	0.24
			DC011368	257.00	257.87	0.87		0.81	-	-	-	0.81
			DC011369	257.87	258.17	0.30		0.07	-	-	-	0.07
257.87	263.44	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Fine-grained version of the QFP with small gray feldspars. Local chloritic alteration and local weak silicification but overall it has a gray color. Not much of a fabric, probably due to the silicification. Numerous late qtz-carbonate gashes.	DC011370	263.14	263.44	0.30		0.19	0.19	-	-	0.19
263.44	263.79	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Not the correct term - more of a strongly chloritic shear zone overprinting the QFP. Loss of feldspars but preservation of the qtz crystals. Dark green in color with a slightly lighter colored core due to carbonate. Diss and veinlet pyrite in the chloritic zones. Gradational upper and lower contacts.	DC011371	263.44	263.79	0.35		0.35	-	-	-	0.35

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Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Structure Maj.:</b> Type/Core Angle Comment										
		263.44 - 263.79 MDF 45										
		<b>Alteration Maj:</b> Type/Style/Intensity Comment										
		263.44 - 263.79 CB PCH										
		263.44 - 263.79 CL P MS										
		<b>Mineralization Maj. :</b> Type/Style/%Mineral Comment										
		263.44 - 263.79 PY DIS 0.5 Over the whole unit										
263.79	269.83	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Less crystals than typical QFP - both blue qtz and fine grained gray feldspars are scattered throughout the silicified (weak) matrix. Fine grained chlorite throughout gives a pale green tinge to an otherwise gray unit. Local patches of beige silicification sometimes with diss pyt. A few second generation qtz veins (1-2cm wide) with veinlets of tourmaline. Moderately well developed fabric but not significant enough to sample.	DC011372	263.79	264.09	0.30		0.26	-	-	-	0.26
			DC011373	269.53	269.83	0.30		0.03	-	-	-	0.03
269.83	270.16	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Increased foliation development with narrow boudinaged qtz veins. Single 10cm wide API looking zone with both diss pyrite and fine grained needles of tourmaline.	DC011374	269.83	270.16	0.33		0.54	-	-	-	0.54
		<b>Structure Maj.:</b> Type/Core Angle Comment										
		269.83 - 270.16 MDF 65										
		<b>Alteration Maj:</b> Type/Style/Intensity Comment										
		269.83 - 270.16 CL PCH WM										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-05**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
269.83	270.16	SE PCH WM										
269.83	270.16	SI P MS										
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
269.83	270.16	PY DIS 1										
270.16	270.58	<b>API ISLAND ALTERATION PACKAGE.</b> About 50% of the interval is beige colored with distinct diss pyrite. The remainder is strongly foliated but it is predominantly chloritic interlayered with sericite. The Major Vein is actually a second generation qv overprinting a qtz-tourmaline vein set. No VG in the latter.	DC011375	270.16	270.58	0.42		2.43	-	-	-	2.43
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
270.28	270.35	QCV PY		80.0	38	0						
270.58	274.11	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Another weak example - the original QFP is identifiable and the feldspars are whitish at this location. Has a distinct fabric with a strong silicification overprint. Some of the high strain fabrics are associated with tourmaline microveinlets. Minor amounts of pyrite in restricted zones.	DC011376	270.58	271.50	0.92		0.18	-	-	-	0.18
			DC011377	271.50	272.50	1.00		1.74	-	-	-	1.74
			DC011378	272.50	273.40	0.90		0.05	-	-	-	0.05
			DC011379	273.40	274.11	0.71		4.33	-	-	-	4.33
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
270.58	274.11	MDF 43										
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								





# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-05

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	270.58 - 274.11	TL VN										
	270.58 - 274.11	SE PCH WM										
	270.58 - 274.11	CL P MS										
	270.58 - 274.11	SI P MS										
		<b>Mineralization Maj. :</b>										
	270.58 - 274.11	<b>Type/Style/%Mineral</b> PY TR 0.5										
274.11	290.46	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Although labeled the same as the previous unit there are subtle differences between these two layers. This layer has less pyrite than the previous one and it contains structurally interlayered silica and chlorite rich layers. The latter creates a gray-green banding in the higher strain portions of the unit. Banding is generally on a cm scale although there are some areas that have wider bands. In some cases there are wider units of silicified tuffaceous rock (generally crystal poor). It is difficult to pull out separate layers although it undoubtedly has some - there are areas of strong dark green chloritisation that contain magnetite porphyroblasts. The latter also has extensive secondary carbonate.	DC011381	274.11	274.41	0.30		0.02	0.02	-	-	0.02
290.46	291.00	<b>V3BD BASALTIC DYKE.</b> Distinct fine grained green unit with secondary carbonate porphyroblasts.										



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Morston P.GEO*

Hole Number PR8-04

Project: GULDREAU

Project Number: 05309

### Drilling

Azimuth: 180.00  
 Dip: -45.00  
 Length: 336.00  
 Started: 18-Mar-06  
 Completed: 30-Mar-06  
 Logged: 04-Apr-06  
 Comment: Samples: DC007438-DC007854

### Casing

Length: 33  
 Pulled:  
 Capped:  
 Cemented:

### Core

Dimension: NO  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

### Location

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

### Other

Logged by: C. Morston  
 Re-log by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: G. Morston  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

Gauss		UTM		Mine		Variable	
East:	15768.3	East:	691119.3	East:	15768.3	East:	0
North:	4910.8	North:	5352341.5	North:	4910.8	North:	0
Elev.:	5391	Elev.:	5391	Elev.:	5391	Elev.:	0
		Zone:	18				
		NAD:	83				

0 Geophysics:  
 0 Geoph. Contract:  
 0 Left in hole:  
 Making water:  
 Multi shot surv.:

### Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-45.00	C	<input checked="" type="checkbox"/>	
42.00	181.70	-45.40	F	<input checked="" type="checkbox"/>	5898
66.00	182.40	-45.20	F	<input checked="" type="checkbox"/>	5694
96.00	180.20	-45.20	F	<input checked="" type="checkbox"/>	5688
128.00	181.00	-45.30	F	<input checked="" type="checkbox"/>	5680
158.00	182.10	-45.20	F	<input checked="" type="checkbox"/>	5708
188.00	181.20	-44.90	F	<input checked="" type="checkbox"/>	5688
216.00	180.00	-44.70	F	<input checked="" type="checkbox"/>	5687
246.00	180.10	-44.30	F	<input checked="" type="checkbox"/>	5672
276.00	178.90	-44.10	F	<input checked="" type="checkbox"/>	5664
306.00	180.80	-43.60	F	<input checked="" type="checkbox"/>	5670
336.00	181.50	-43.30	F	<input checked="" type="checkbox"/>	5674



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -45.00  
**Length:** 336.00  
**Started:** 18-Mar-06  
**Completed:** 30-Mar-06  
**Logged:** 04-Apr-06  
**Comment:** Samples: DC007436-DC007654

**Casing**

**Length:** 33  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)  
**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15768.3	<b>East:</b> 691119.3	<b>East:</b> 15768.3	<b>East:</b> 0
<b>North:</b> 4910.6	<b>North:</b> 5352341.5	<b>North:</b> 4910.6	<b>North:</b> 0
<b>Elev.:</b> 5391	<b>Elev.:</b> 5391	<b>Elev.:</b> 5391	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-45.00	C	<input checked="" type="checkbox"/>	
42.00	181.70	-45.40	F	<input checked="" type="checkbox"/>	5698
66.00	182.40	-45.20	F	<input checked="" type="checkbox"/>	5694
96.00	180.20	-45.20	F	<input checked="" type="checkbox"/>	5688
126.00	181.00	-45.30	F	<input checked="" type="checkbox"/>	5680
156.00	182.10	-45.20	F	<input checked="" type="checkbox"/>	5708
186.00	181.20	-44.90	F	<input checked="" type="checkbox"/>	5686
216.00	180.00	-44.70	F	<input checked="" type="checkbox"/>	5687
246.00	180.10	-44.30	F	<input checked="" type="checkbox"/>	5672
276.00	179.90	-44.10	F	<input checked="" type="checkbox"/>	5664
306.00	180.80	-43.60	F	<input checked="" type="checkbox"/>	5670
336.00	181.50	-43.30	F	<input checked="" type="checkbox"/>	5674

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
0.00	33.00	<b>CSG Casing</b> As with hole PRS 03 the first unit appears to be a shear zone.										
		<b>Vein Maj.: Type/Mineral</b>										
		34.50 - 0.00										
		<b>Structure Maj.: Type/Core Angle Comment</b>										
		33.00 - 34.50 MDF 20 Very variable										
		<b>Alteration Maj.: Type/Style/Intensity Comment</b>										
		33.00 - 34.50 TL SP Not prominent.										
		33.00 - 34.50 SE INT +										
		33.00 - 34.50 CL INT +										
		33.00 - 34.50 SI MO WM										
33.00	34.50	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Moderately well foliated with a variable fabric orientation (same as hole 03). Distinct blue qtz crystals, 1-3mm in diameter, some with pressure fringes. Matrix is green colored overall but there is a gray feldspathic component visible under the hand lens. In the sheared sections the feldspars in the matrix have been converted to sericite and the latter is accompanied by interstitial chlorite. Minor pyrite crystals. Some millimeter carbonate veinlets parallel to the main fabric.	DC007436	33.00	33.50	0.50		0.08	0.08	-	-	0.08
			DC007437	33.50	34.00	0.50		0.01	-	-	-	0.01
			DC007438	34.00	34.50	0.50		0.10	-	-	-	0.10

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
34.50	37.05	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Not a bleached, banded API but it is a zone of strong alteration. Has pinkish hues due to presence of fine-grained sericite or Kspar. Stringers and disseminations of pyrite. Greater abundance of fine-grained tourmaline, generally as veinlets. Dark green fine-grained chlorite associated with the pyrite. Pods and veins of gray colored early stage qtz contorted with the earlier foliation. Multiple foliation orientations.	DC007439	34.50	35.00	0.50		0.25	-	-	-	0.25
			DC007441	35.00	35.50	0.50		0.15	-	-	-	0.15
			DC007442	35.50	36.00	0.50		0.13	-	-	-	0.13
			DC007443	36.00	36.55	0.55		1.46	-	-	-	1.46
			DC007444	36.55	37.05	0.50		0.26	-	-	-	0.26
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		34.50 - 37.05 MDF 76 Extremely variable										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		34.50 - 37.05 TL VN										
		34.50 - 37.05 CL SP + Generally with the pyrite										
		34.50 - 37.05 SE B WM Locally intense										
		34.50 - 37.05 SI B MS Locally pervasive.										
		<b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		34.50 - 37.05 PY DIS 1 Some as diss in veinlets										
37.05	39.00	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Opposite shoulder of the API. Similar to 33m unit. In both the API and the T9ZS units the primary qtz crystals are visible but any other rock forming crystals are generally absent.	DC007445	37.05	37.55	0.50		0.00	-	-	-	0.00
			DC007446	37.55	38.05	0.50		0.02	0.01	-	-	0.02
			DC007447	38.05	38.55	0.50		0.02	-	-	-	0.02
			DC007448	38.55	39.00	0.45		0.15	-	-	-	0.15
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		37.05 - 39.00 MDF 45 Extremely variable										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		37.05 - 39.00 CB INT										
		37.05 - 39.00 CL B WM Domainal with the silicification										
		37.05 - 39.00 SI B + Locally pervasive.										

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
39.00	55.78	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> As with hole PRS 03 there is an abundance of blue qtz crystals relative to feldspars. A weak to locally moderate fabric is present along with localized alteration (sericitic and silicification) - the latter are narrow and do not carry significant mineralization. Some patchy to pervasive silicification. Microveinlets of tourmaline associated with the stronger alteration zones.  48.72 to 48.79m: Narrow MAGNETITE chlorite carbonate vein(?).  At about 49.75m the silicification becomes pervasive and dominant. Original lithology still visible though. Reflects proximity to the granodiorite? Sampled to check for mineralization.	DC007449	39.00	39.30	0.30		0.05	-	-	-	0.05
			DC007450	54.28	55.28	1.00		0.00	-	-	-	0.00
			DC007451	55.28	55.78	0.50		0.02	-	-	-	0.02
55.78	57.53	<b>I1DS</b> <b>GRANODIORITE SCHIST</b> Upper contact is sharp but marked by a 1cm qtz vein parallel to the main fabric. This portion of granodiorite is strongly sheared. Generally a green color with packed relict qtz crystals (not necessarily blue) with selvages of sericite. Veinlets of chlorite and tourmaline but no obvious gray colored qtz parallel to the fabric. Scattered pyrite crystals, some euhedral.  Minor calcite or carbonate in later cross-cutting structures. Suggestion of earlier carbonate parallel to the main fabric.  Fabric in shear oriented: 42 degrees to core axis.	DC007452	55.78	56.28	0.50		0.00	-	-	-	0.00
			DC007453	56.28	56.78	0.50		0.05	-	-	-	0.05
			DC007454	56.78	57.53	0.75		0.01	-	-	-	0.01

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
57.53	65.68	<b>I1DS GRANODIORITE SCHIST</b> Actually a mixed unit consisting of sheared, altered granodiorite with 5 distinct qtz-carbonate-tourmaline veins (up to 73cm wide). Beige colored bleaching associated with some of the veins (comes close to the dacite in looks). Only a few qtz crystals are present, the remainder of the protolith being destroyed. Tourmaline component quite high in the veins (about 10% on average). Veins amount to about 30% of the interval.  Distinctive 2-3cm pyritic cubes in both the veins and the country rock Indicative of the NORTH SHEAR ZONE.	DC007455	57.53	58.03	0.50		1.80	-	-	-	1.80
			DC007456	58.03	58.44	0.41		5.60	5.90	-	-	5.75
			DC007457	58.44	59.04	0.60		2.37	-	-	-	2.37
			DC007458	59.04	59.80	0.76		0.27	-	-	-	0.27
			DC007459	59.80	60.50	0.70		1.47	-	-	-	1.47
			DC007461	60.50	61.00	0.50		0.02	-	-	-	0.02
			DC007462	61.00	61.50	0.50		0.00	-	-	-	0.00
			DC007463	61.50	62.00	0.50		0.01	-	-	-	0.01
			DC007464	62.00	62.50	0.50		4.29	-	-	-	4.29
			DC007465	62.50	63.00	0.50		0.00	-	-	-	0.00
			DC007466	63.00	63.50	0.50		0.02	0.02	-	-	0.02
			DC007467	63.50	64.07	0.57		0.05	-	-	-	0.05
			DC007468	64.07	64.57	0.50		0.08	-	-	-	0.08
			DC007469	64.57	65.07	0.50		0.03	-	-	-	0.03
			DC007470	65.07	65.68	0.61		1.24	-	-	-	1.24
			DC007471	65.68	66.18	0.50		0.01	-	-	-	0.01
65.68	66.79	<b>V3Z UNDIFFERENTIATED MAFFIC VOLCANIC.</b> Dark green colored fine grained rock with syn- and post-fabric tourmaline-carbonate veinlets. Some suggestion of qtz crystals but not abundant. Post-tectonic euhedral pyrite. Given qtz crystals it is likely that this unit is a chloritised felsic.  Upper and lower contacts are sharp and it may represent a wall rock inclusion.										

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
66.79	96.73	<b>I1D GRANODIORITE</b> Weakly to locally moderately altered and deformed. Alteration is weakly pervasive with sericite and minor chlorite so that the unit varies from blue-gray to green in color. The deformation tends to be concentrated into narrow shear zones (5-10cm wide). Tourmaline veinlets associated with the stronger alteration and/or deformation zones.  A bleached section is present in the middle of the granodiorite (sampled). Abundant 1-5cm qtz and carbonate veins/gashes of various styles and cross-cutting relationships. None carry VG.  Fabric is about 65 degrees to core axis, generally consistent.	DC007472	80.20	80.50	0.30		0.01	-	-	-	0.01
			DC007473	80.50	81.50	1.00		0.02	-	-	-	0.02
			DC007474	81.50	82.50	1.00		0.01	-	-	-	0.01
			DC007475	82.50	83.50	1.00		0.04	-	-	-	0.04
			DC007476	83.50	84.50	1.00		0.07	0.09	-	-	0.08
			DC007477	84.50	85.50	1.00		0.02	-	-	-	0.02
			DC007478	85.50	86.50	1.00		0.07	-	-	-	0.07
			DC007479	86.50	87.50	1.00		0.31	-	-	-	0.31
			DC007481	87.50	88.50	1.00		0.33	-	-	-	0.33
			DC007482	88.50	89.50	1.00		1.78	-	-	-	1.78
			DC007483	89.50	90.50	1.00		0.42	-	-	-	0.42
			DC007484	90.50	91.50	1.00		0.03	-	-	-	0.03
			DC007485	91.50	92.50	1.00		0.08	-	-	-	0.08
			DC007486	92.50	93.50	1.00		0.03	0.02	-	-	0.02
96.73	98.70	<b>V3BD BASALTIC DYKE.</b> Darker green, uniform fine grain size, orange carbonate specks, possible amphiboles, late calcite (?) porphyroblasts. Finer grained margins (weakly) suggest dyke. Fabric indicates pre-main deformation.	DC007487	98.40	98.70	0.30		0.01	-	-	-	0.01
98.70	98.92	<b>QCTV QUARTZ CARBONATE TOURMALINE.</b> Vein at the contact. No VG.	DC007488	98.70	99.00	0.30		2.72	-	-	-	2.72



Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
98.92	104.92	<b>I1DS GRANODIORITE SCHIST</b> Same as previous granodiorite schist. Not an intense schistose fabric but it is stronger than the adjacent units. Bleached in some sections (sampled at 1m intervals) and these sections have veinlets of tourmaline (each about 1-3mm). Chloritisation locally developed as veinlets in the matrix. Secondary qtz-carbonate gashes in some parts of the bleached zones - reactivated movement zones.	DC007489	99.00	99.30	0.30		0.15	-	-	-	0.15
			DC007490	99.93	100.23	0.30		0.04	-	-	-	0.04
			DC007491	100.23	101.23	1.00		0.12	-	-	-	0.12
			DC007492	101.23	102.23	1.00		0.63	-	-	-	0.63
			DC007493	102.23	103.23	1.00		0.21	-	-	-	0.21
			DC007494	103.23	104.23	1.00		0.03	-	-	-	0.03
			DC007495	104.23	104.92	0.69		0.00	-	-	-	0.00
104.92	129.73	<b>I1D GRANODIORITE</b> More massive than the previous unit although it is still altered - pervasive silicification and chloritised mafic minerals (no primary mafics left). Has a blue gray color with a few localized shear zones that have a stronger fabric and local tourmaline. The latter are randomly distributed throughout this unit. Tends to have a greater abundance of cross-cutting qtz and/or qtz-carb veins. Some of these later veins may or may not have tourmaline too.  120.62m to 127.87m: Granodiorite but different facies. Tends to be greener colored with an abundance of white finer-grained feldspar crystals that are 'packed' in the matrix. Appears to intrude the other granodioritic phase. Does not have a distinct fabric although there are second generation qtz veins cross cutting a crystal layering. A few solid tourmaline veins with potassic alteration selvages within this unit. It is possible that this granodiorite came in later.	DC007496	104.92	105.22	0.30		0.00	0.00	-	-	0.00
			DC007497	129.43	129.73	0.30		0.09	-	-	-	0.09

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
129.73	131.86	<b>QCTV QUARTZ CARBONATE TOURMALINE.</b>	DC007498	129.73	130.48	0.75		0.02	-	-	-	0.02
		About 40% of the interval is vein or vein-related material. Carbonate component is significantly less than the qtz and tourmaline - strong tourmaline in the veins (up to 50%). Some sporadic cubic pyrite, generally in the wall rock. Distinctive salmon pink alteration envelope to the dominant vein.	DC007499	130.48	131.11	0.63		0.77	-	-	-	0.77
			DC007501	131.11	131.86	0.75		0.09	-	-	-	0.09

Appears to be a later vein system. No VG.

<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>
129.73 - 131.86	WDF 20	Appears to be a second generation structure on top of a weak earlier fabric

<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>
129.73 - 131.86	CL INT WM	
129.73 - 131.86	TL VN MS	
129.73 - 131.86	SE P +	
129.73 - 131.86	SI P MS	

<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>
129.73 - 131.86	PY CG 0.5	Not very abundant

<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>
129.73 - 131.11	QCT PY	40.0	20	0

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
131.86	154.07	<b>11DS GRANODIORITE SCHIST</b>	DC007502	131.86	132.16	0.30		0.17	-	-	-	0.17
		About 80% of this interval is a strongly foliated granodiorite; remainder is more massive varieties of the granodiorite. Strong mica-rich fabric tends to anastomose around the qtz phenoclasts and the relict feldspar crystals. Has a distinctive pinkish to brick red hue throughout with the underlying green to gray coloration (chlorite-sericite effect) showing through locally. Some of the heterogeneous deformation zones are accompanied by localized early gray qtz veins and pervasive silicification zones.	DC007503	133.49	134.49	1.00		0.28	-	-	-	0.28
		Later cross-cutting qtz carb tourmaline veins (2-5cm) throughout this section. Earlier tourmaline mm veinlets parallel to main fabric are rarer. Fine grained pyrite is in trace amounts and is best in the silicified zones.	DC007504	134.49	135.49	1.00		6.31	-	-	-	6.31
		This movement zone has been sampled at 1m intervals.	DC007505	135.49	136.49	1.00		0.06	-	-	-	0.06
			DC007506	136.49	137.49	1.00		0.06	-	-	-	0.06
			DC007507	137.49	138.49	1.00		0.05	-	-	-	0.05
			DC007508	138.49	139.49	1.00		0.06	-	-	-	0.06
			DC007509	139.49	140.49	1.00		0.29	-	-	-	0.29
			DC007510	140.49	141.49	1.00		0.03	-	-	-	0.03
			DC007511	141.49	142.49	1.00		0.75	0.71	-	-	0.73
			DC007512	142.49	143.49	1.00		0.41	-	-	-	0.41
			DC007513	143.49	144.49	1.00		0.00	-	-	-	0.00
			DC007514	144.49	145.49	1.00		0.02	-	-	-	0.02
			DC007515	145.49	146.49	1.00		0.01	-	-	-	0.01
			DC007516	146.49	147.49	1.00		0.32	-	-	-	0.32
			DC007517	147.49	148.49	1.00		1.15	-	-	-	1.15
			DC007518	148.49	149.49	1.00		0.01	-	-	-	0.01
			DC007519	149.49	150.49	1.00		0.01	-	-	-	0.01
			DC007521	150.49	151.49	1.00		0.02	0.02	-	-	0.02
			DC007522	151.49	152.49	1.00		0.05	-	-	-	0.05
			DC007523	152.49	153.49	1.00		0.11	-	-	-	0.11
			DC007524	153.49	154.07	0.58		0.01	-	-	-	0.01

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
154.07	163.07	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Strong fabric in this unit, almost mylonitic in places. Upper portion (down to 158.33m) appears to be a strongly deformed silicified zone adjacent to the granodiorite (original contact aureole?). At 158.33m (gradational over a few cms) the unit color changes to greens and interspersed grays and this may reflect the original country rock adjacent to the intrusion.  Narrow zones (10-20cm) of beige alteration are developed in some places within the greener unit - approaching API but only has weak pyrite and little banding. Scattered bluish qtz crystals in both the aureole rock and the green colored unit. Narrow (1cm) early qtz veins and slightly more abundant younger qtz-carb-tourmaline veins/gashes. Tourmaline also present as wisps in the foliated rock.  162.34 to 162.84m: MAGNETITE rich layer (about 80% of interval). Mixed with chlorite carbonate, minor pyrite - strong banding.	DC007525	154.07	155.07	1.00		0.05	-	-	-	0.05
			DC007526	155.07	156.07	1.00		0.04	-	-	-	0.04
			DC007527	156.07	157.07	1.00		0.07	-	-	-	0.07
			DC007528	157.07	158.07	1.00		0.09	-	-	-	0.09
			DC007529	158.07	159.07	1.00		0.11	-	-	-	0.11
			DC007530	159.07	160.07	1.00		0.03	-	-	-	0.03
			DC007531	160.07	161.07	1.00		0.10	0.10	-	-	0.10
			DC007532	161.07	162.07	1.00		0.10	-	-	-	0.10
			DC007533	162.07	163.07	1.00		0.07	-	-	-	0.07

Structure Maj.:	Type/Core Angle	Comment
154.07 - 163.07	SDF 54	Relatively constant
Alteration Maj.:	Type/Style/Intensity	Comment
154.07 - 158.33	TL SP	
154.07 - 158.33	CL INT	
154.07 - 158.33	SE INT WM	
154.07 - 158.33	SI P MS	
158.33 - 163.07	TL VN	
158.33 - 163.07	CB B +	
158.33 - 163.07	SI B MS	
158.33 - 163.07	CL B MS	
Mineralization Maj. :	Type/Style/%Mineral	Comment
154.07 - 163.07	MG TR 0.5	Minor scattered clusters
154.07 - 163.07	PY TR 0.5	

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
163.07	163.91	<b>API ISLAND ALTERATION PACKAGE.</b> Beige to gray in color, strongly banded with diss pyrite, late qtz-carb veinlets (up to 1cm wide). Tourmaline specks and scattered chlorite.	DC007534	163.07	163.91	0.84		0.85	-	-	-	0.85
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 163.91 - 163.91      SDF 58										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 163.07 - 163.91      CB VN MS 163.07 - 163.91      SE B MS 163.07 - 163.91      SI B MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 163.07 - 163.91      PY VN 3      Diss within the veinlets										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 163.30 - 163.76      QCV py      40.0      58      0										
163.91	174.06	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Not a very well developed version - qtz and feldspars are scattered. In addition, the feldspars are gray and finer grained than the qtz crystal so they are difficult to spot. Green colored matrix with scattered pyrite generally as veinlets. Alteration as weak to moderate silicification with local qtz-carb veinlets. Some veins have tourmaline. Green color due to chlorite - some of the chlorite has magnetite associated with it.	DC007535	163.91	164.91	1.00		0.07	-	-	-	0.07
			DC007536	164.91	165.21	0.30		0.02	-	-	-	0.02
			DC007537	173.76	174.06	0.30		0.04	-	-	-	0.04
		Towards the bottom of the unit (after about 166m) there are parts that are rich in dark green chlorite and local pyrite crystals. Boundaries to these chlorite rich zones are gradational. The fabric is still relatively strong in these areas and there are local 1-5mm qtz-carb veinlets with minor amounts of tourmaline. Even with this alteration the original qtz and/or feldspar crystals are still visible.										
		No sampling of this unit.										
		171.73m to 173.03m: BROKEN CORE (70% of interval).										

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Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
174.06	174.83	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Different from the other schist's - has distinct dark green chlorite accumulations on the 'walls' of the upper and lower contacts. Central part of the unit is purplish colored silicification with finer-grained pyrite disseminations. The chlorite rich layers tend to have coarser-grained, locally skeletal, pyrite. A banding is weakly developed.  Note that the layering is shallower in the zone (typical?) - around 30 degrees.	DC007538	174.06	174.83	0.77		0.22	-	-	-	0.22
		<b>Structure Maj.:</b> Type/Core Angle Comment 174.06 - 174.83 WDF 30 Some veining parallel to fabric										
		<b>Alteration Maj.:</b> Type/Style/Intensity Comment 174.06 - 174.83 SE INT 174.06 - 174.83 SI P MS Central part of unit 174.06 - 174.83 CL P MS Outer parts of unit										
		<b>Mineralization Maj.:</b> Type/Style/%Mineral Comment 174.06 - 174.83 PY DIS 2 Focussed in local zones										
174.83	178.44	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as unit at 163.91m including the presence of some strongly chloritic zones (with diss pyrite).	DC007539	174.83	175.13	0.30		0.02	-	-	-	0.02
			DC007541	178.14	178.44	0.30		0.03	0.03	-	-	0.03

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
178.44	184.59	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b>	DC007542	178.44	178.94	0.50		0.10	-	-	-	0.10
		As with the T9ZS this is not a typical API - it has a weak fabric and scattered finer-grained pyrite in a predominantly siliceous matrix.	DC007543	178.94	179.44	0.50		0.04	-	-	-	0.04
		The central core of the zone (from about 179.81m to 182m) is predominantly chloritic (green) rather than sericitic-siliceous (gray). Calcite (acid test) is also abundant in the central core along with minor diss pyrite and local qtz crystals. This is similar to the alteration style in parts of the T9ZS above although there may be less calcite in the T9ZS.	DC007544	179.44	179.81	0.37		0.03	-	-	-	0.03
		Note that the siliceous API is shallower dipping than the chloritic type - maybe the strain has been taken up by the chloritic sections and the siliceous sections act as lithons?.	DC007545	179.81	180.81	1.00		0.02	-	-	-	0.02
			DC007546	180.81	181.41	0.60		0.01	-	-	-	0.01
			DC007547	181.41	182.00	0.59		0.01	-	-	-	0.01
			DC007548	182.00	182.50	0.50		0.93	-	-	-	0.93
			DC007549	182.50	183.00	0.50		7.23	-	-	-	7.23
			DC007550	183.00	183.50	0.50		2.28	-	-	-	2.28
			DC007551	183.50	184.00	0.50		0.31	0.25	-	-	0.28
			DC007552	184.00	184.59	0.59		0.08	-	-	-	0.08
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		178.44 - 179.81	WDF	60								
		179.81 - 182.00	MDF	32								
		182.00 - 184.59	WDF	30								Locally steeper
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		178.44 - 179.81	SE	INT	WM							
		178.44 - 179.81	SI	P	MS							
		179.81 - 182.00	CB	P	WM							
		179.81 - 182.00	CL	P	MS							
		182.00 - 184.59	SE	INT	WM							
		182.00 - 184.59	SI	P	MS							
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		178.44 - 184.59	PY	VN	2							
		178.44 - 184.59	PY	DIS	1							

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
184.59	192.07	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007553	184.59	185.59	1.00		0.00	-	-	-	0.00
		Really an extension to the API except that it is not as well banded, bleached or pyritic. Still has a gray color, weak banding, relict qtz crystals and sporadic patches of dark green chlorite with diss cubes of pyrite. Generally, it has a pervasive silicification and interstitial chloritisation.	DC007554	185.59	186.59	1.00		0.04	-	-	-	0.04
			DC007555	186.59	187.59	1.00		0.01	-	-	-	0.01
			DC007556	187.59	188.59	1.00		0.03	-	-	-	0.03
		At 186.33m: feldspars disappear over a few cms distance. Protolith is now a qtz-porphyry.	DC007557	188.59	189.59	1.00		0.08	-	-	-	0.08
			DC007558	189.59	190.59	1.00		0.04	-	-	-	0.04
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>	DC007559	190.59	191.41	0.82		0.00	-	-	-	0.00
		184.59 - 192.07      WDF   40	DC007561	191.41	192.07	0.66		0.10	0.10	-	-	0.10
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		184.59 - 192.07      CL INT WM										
		184.59 - 192.07      CL PCH										
		184.59 - 192.07      SI P WM										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		184.59 - 192.07      PY DIS 1      Much less than the previous API										
192.07	195.35	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b>	DC007562	192.07	193.07	1.00		0.00	-	-	-	0.00
		Appears to be less deformed than the other units although there is still a weak fabric and a degree of chloritisation in the upper contact zone that probably reflects proximity to the T9ZS alteration zone. Upper and lower contacts are fine grained over about 10 cms. Both contacts are sharp. Some of the feldspars are degraded and look ghosted.	DC007563	193.07	194.07	1.00		0.00	-	-	-	0.00
			DC007564	194.07	195.35	1.28		0.00	-	-	-	0.00
		193.28m: approximately 30cm broken core in the middle of the intrusion.										



Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
195.35	199.35	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Appears to be a continuation of the previous T9ZS except that it may have a lower degree of alteration and deformation. Randomly distributed veinlets of diss py accompanied by dark green chlorite. Matrix also has a green coloration due to incipient chloritisation. Qtz crystals and local feldspar crystal s are sometimes visible beneath the weak alteration. Upper contact is strongly chloritic over a few cms - may reflect channeling of the fluids along the contact?	DC007565	195.35	196.35	1.00		0.04	-	-	-	0.04
			DC007566	196.35	197.35	1.00		0.02	-	-	-	0.02
			DC007567	197.35	198.35	1.00		0.01	-	-	-	0.01
			DC007568	198.35	199.35	1.00		0.05	-	-	-	0.05
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 195.35 - 199.35      WDF 48										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 195.35 - 199.35      CL INT WM      Gives green color 195.35 - 199.35      SE INT WM 195.35 - 199.35      SI P MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 195.35 - 199.35      PY TR 0.5      Diss and veinlets										
199.35	204.04	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Gradual transition from previous unit. Still a green to dark gray color but weaker banding and less alteration. A few discrete zones of strong chloritic alteration generally accompanied by trace amounts of diss pyrite.  203.29 to 203.41m: Qtz-carb-tourmaline vein with local wall rock chloritisation. Minor pyrite in vein.	DC007569	199.35	199.65	0.30		0.00	-	-	-	0.00

Hole Number PRS-04

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
204.04	212.52	<p><b>V2QFP INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b></p> <p>More massive with only minor localized shears (generally identified as a more penetrative fabric with green chlorite enrichment). Overall the unit is gray to green in color with minor chlorite and sericite alteration. Matrix tends to be coarser-grained than previous unit. Pseudomorphed mafic minerals present - original shape of biotite (?) still visible, now replaced by chlorite. A few specks of pyrite.</p> <p>Feldspars are whitish, euhedral and relatively fracture free. Tend to be larger than the qtz crystals. Variation in feldspar content and size creates different lithotypes with gradational contacts.</p> <p>Appears to be an intrusive/sub-volcanic unit that has been shielded from the deformation but not necessarily the alteration. Lower contact appears to be finer grained towards the bottom of the hole and the lower contact is relatively sharp (flow top?).</p> <p>FAULT BRECCIA: Cemented breccia 209.25m to 209.47m.</p> <p>Unit could be a variety of granodiorite.</p>	DC007570	212.22	212.52	0.30		0.09	-	-	-	0.09
212.52	212.84	<p><b>T9ZS SCHIST UNDIFFERENTIATED</b></p> <p>Shoulder unit to the API. Weak fabric with minor trace pyrite disseminations. Nothing special to sample.</p>	DC007571	212.52	212.84	0.32		0.11	0.09	-	-	0.10
212.84	213.51	<p><b>API ISLAND ALTERATION PACKAGE.</b></p> <p>Beige to gray silicification with a core of dark green chlorite and stringers /disseminations of pyrite. Fabric not well developed. Some late carbonate-qtz fractures and gashes.</p> <p><b>Structure Maj.: Type/Core Angle Comment</b></p> <p>212.84 - 213.51 WDF 50</p>	DC007572	212.84	213.51	0.67		0.37	-	-	-	0.37

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
	212.84 - 213.51	SE INT										
	212.84 - 213.51	SI P MS										
	212.84 - 213.51	CL PCH MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
	212.84 - 213.51	MG DIS 0.5										
	212.84 - 213.51	PY DIS 5										Some as stringers
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		<b>% ca vg</b>										
	212.84 - 213.51	C/L py						20.0	50	0		
213.51	215.57	<b>T9ZS</b>										
		<b>SCHIST UNDIFFERENTIATED</b>										
		Shoulder unit to the API. Similar to other T9ZS in that there is just a moderate fabric but no mineralization and only weak alteration. Not sampled.										
			DC007573	213.51	213.81	0.30		0.04	-	-	-	0.04
			DC007574	213.81	214.81	1.00		0.01	-	-	-	0.01
			DC007575	214.81	215.57	0.76		0.00	-	-	-	0.00
215.57	222.00	<b>T2QFP</b>										
		<b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>										
		Green to gray, fine grained bluish qtz and broken feldspar fragments. Some fabric development but weak and sporadic. Late carbonate veinlets and gash fillings.										
		Narrow vein in narrow shear (see vein details) - no mineralization but sampled.										
			DC007576	215.57	215.87	0.30		0.00	-	-	-	0.00
			DC007577	221.20	221.50	0.30		0.00	-	-	-	0.00
			DC007578	221.50	221.80	0.30		0.01	-	-	-	0.01
			DC007579	221.80	222.10	0.30		0.01	-	-	-	0.01

Hole Number PRS-04

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<p><b>Vein Maj.:</b></p> <p>221.50 - 221.70</p> <p><b>Type/Mineral</b></p> <p>QCT</p> <p>%    ca    vg</p> <p>5.0   60   0</p>										
222.00	223.43	<p><b>V2QFP      INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b></p> <p>Same as unit at 204.04m. Appears to have two types of feldspar - one is cream to white in color while the other has an orange coloration. Upper contact is broken core (fault zone) while the lower contact appears to be gradational with the country rock.</p> <p>Could be a granodiorite.</p>										
223.43	228.08	<p><b>T2LQFP      INTERMEDIATE LAPILLI FELDSPAR QUARTZ PORPHYRITIC TUFF.</b></p> <p>Still gray to green except that the unit now contains flattened lapilli, some of which are orange in color. There are numerous examples of late stage carbonate veins but no early qtz veins.</p> <p>224.72m to 224.83m: strongly chloritic zone with diss pyrite, interstitial calcite and a 1cm qtz-carb-tourmaline vein (not sampled).</p>	DC007581	227.78	228.08	0.30		0.03	0.02	-	-	0.02

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
228.08	231.62	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007582	228.08	228.41	0.33		0.00	-	-	-	0.00
		Not a good example but does have a stronger fabric and increased alteration/veining when compared to the last unit.	DC007583	228.41	229.41	1.00		0.03	-	-	-	0.03
			DC007584	229.41	230.21	0.80		0.01	-	-	-	0.01
			DC007585	230.21	230.65	0.44		0.01	-	-	-	0.01
			DC007586	230.65	231.62	0.97		0.02	-	-	-	0.02
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		228.08 - 231.62	MDF 52	Locally variable								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		228.08 - 231.62	TC SP WM	Fine grained and local								
		228.08 - 231.62	CL PCH MS									
		228.08 - 231.62	SE INT WM									
		228.08 - 231.62	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		228.08 - 231.62	PY DIS 4	In the two main veins but also in the rest of the unit.								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		228.08 - 228.41	QCT PY	5.0	74	0						
		230.21 - 231.12	QCs PY	5.0	56	0						
231.62	237.44	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007587	231.62	231.92	0.30		0.01	-	-	-	0.01
		Typical green color with scattered qtz crystals and finer-grained gray colored feldspar clasts (appear fractured). Some of the qtz crystals are 1cm in diameter and they have a distinct blue color. Other qtz crystals (most abundant) are gray colored and finer grained. Weak fabric to this unit.										
237.44	237.98	<b>V3BD BASALTIC DYKE.</b>										

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
		Uniform fine grain size with a weak fabric. No crystals. Both contacts are sharp although the upper one contains a narrow (5mm) vein of qtz-carb. Has a pale green to yellowish color.										
237.98	247.10	<b>FZ</b> <b>Fault</b> An unoriented mass of qtz veins, locally containing carbonate, and fragments of wall rock The latter contain a fabric that predates the development of this structure - that is, this fault is later than the main mineralizing event. There isn't much mineralization - only one small section (5cm) contains diss pyrite.  Dark green fine grained chlorite appears to be dominant in the matrix around the clasts and the disrupted vein systems. Orientation of crystal growth in the qtz-carb veins coincides with the extension direction associated with a younger cleavage - reorientation of this structure in the hole suggests either a flat lying late fault or a sub-vertical east west oriented fault.	DC007588	246.80	247.10	0.30		0.00	-	-	-	0.00
247.10	249.87	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not a very good example - the moderate foliation becomes weaker with depth through this unit. Lower contact is sharp against the intrusion looking QFP.	DC007589	247.10	248.10	1.00		0.04	-	-	-	0.04
			DC007590	248.10	249.10	1.00		0.03	-	-	-	0.03
			DC007591	249.10	249.87	0.77		0.01	0.01	-	-	0.01
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 247.10 - 249.87 WDF 55										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 247.10 - 249.87 SE INT Weak										

Hole Number PRS-04

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	247.10 - 249.87	CL INT										
	247.10 - 249.87	SI B + <i>Becomes pervasive with depth</i>										
		<b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
	247.10 - 249.87	PY DIS 0.5 <i>Localized around alteration zones</i>										
249.87	258.16	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> <i>More variable than previous units due to grain size variation and distribution. Some sections look like the regular green colored QFP with gray feldspar crystals while other sections have beige to orange colored feldspars. No internal contacts are identifiable so grouped as one unit.</i>  <i>LATE QTZ VEIN: 254.11 to 25.12m. Has mixed qtz-carbonate mineralogy, post-dates main fabric, no mineralization. Wall rock alteration is dark green chlorite. With minor pyrite cubes, diss magnetite and carbonate alteration.</i>	DC007592	249.87	250.17	0.30		0.01	-	-	-	0.01
			DC007593	257.86	258.16	0.30		0.14	-	-	-	0.14
258.16	259.00	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> <i>Moderately foliated with one qtz-carb-tourmaline vein and associated alteration in the wall rock. Vein is parallel to the main foliation but there are secondary structural overprints that complicate the picture. Pyritic alteration is weak but best in the immediate vicinity of the vein.</i>  <i>Pink potassic alteration tends to be the dominant alteration around the veins.</i>	DC007594	258.16	259.00	0.84		0.71	-	-	-	0.71
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
	258.16 - 259.48	MDF 62										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
	258.16 - 259.48	CL INT +										

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	258.16 - 259.48	TL VN										
	258.16 - 259.48	SE PCH +										
	258.16 - 259.48	SI P +										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	258.16 - 259.48	PY DIS 1	Generally around the veins									
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	258.16 - 259.00	QCT PY	10.0	62	0							
259.00	260.62	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007595	259.00	259.30	0.30		0.34	-	-	-	0.34
		Similar to the unit at 249.87 except that it is generally the standard green colored QFP with gray feldspars.	DC007596	260.32	260.62	0.30		0.04	-	-	-	0.04
260.62	260.92	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007597	260.62	260.92	0.30		0.02	-	-	-	0.02
		Similar to the unit at 258.16m except that it may have a moderately higher proportion of carbonate.										
	<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>									
	260.62 - 260.92	WDF 62										
	<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>									
	260.62 - 260.92	TL VN WM										
	260.62 - 260.92	CL INT WM										
	260.62 - 260.92	SE PCH WM										
	260.62 - 260.92	SI P MS										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	260.62 - 260.92	PY DIS 1	Probably lower									



Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		<p><b>Vein Maj.:</b></p> <p>260.62 - 260.74</p> <p><b>Type/Mineral</b></p> <p>QCT py</p> <p><b>% ca vg</b></p> <p>35.0 60 0</p>										
260.92	264.23	<p><b>V2QFP INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b></p> <p>Has distinct coarse grained feldspars that are whitish to orange in color. Has an intrusive look with plenty of late qtz-carbonate gashes.</p>	DC007598	260.92	261.22	0.30		0.04	-	-	-	0.04
264.23	265.42	<p><b>I3DD DIABASE DYKE.</b></p> <p>Distinct green colored unit with a weak fabric. Finer grained upper contact (chill margin) with disseminated scattered MAGNETITE crystals. Abundant carbonate as wispy veinlets parallel to the main fabric. Some late qtz-carbonate gashes.</p>										
265.42	265.87	<p><b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b></p> <p>Gray to greenish, silicified and weakly banded. Fine-grained blue qtz crystals and disaggregated gray colored feldspars. Amount of foliation parallel carbonate increases towards the bottom of the hole.</p>										

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
265.87	267.43	<b>QCV</b> <b>QUARTZ CARBONATE VEIN.</b> Only about 10% of the intersection is vein material, the rest is an alteration product - generally the latter is chlorite with local areas of carbonate enrichment. Latter is calcite (acid). Magnetite is present as porphyroblasts - no pyrite. Appears to be a late stage vein system overprinting the dominant fabric.										
267.43	273.85	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Could be an intrusion rather than a volcanic . Contains coarse-grained white to orange colored feldspars, some are euhedral while other examples have diffuse boundaries. In most cases the feldspars are larger than the qtz crystals. Only has a weak fabric with minor associated alteration.										
273.85	280.14	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Predominantly a green matrix with blue qtz crystals and gray colored feldspars. Some sections contain pinkish colored feldspar accumulations although the edges of the feldspars are generally diffuse. It is possible that this unit is simply a variation of the previous intrusion?	DC007599	279.74	280.14	0.40		0.01	-	-	-	0.01

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
280.14	281.57	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Increase in foliation intensity within the same QFP type of rock. Bands of weak potassic alteration as well as silicification and pyritisation. Some interstitial chlorite and carbonate. Broken core in the last 30cm of this unit.	DC007601	280.14	281.14	1.00		0.09	0.08	-	-	0.09
			DC007602	281.14	281.57	0.43		0.39	-	-	-	0.39
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		280.14 - 281.57 WDF 40 Some steeper sections										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		280.14 - 281.57 CB PCH										
		280.14 - 281.57 CL INT WM										
		280.14 - 281.57 SE PCH +										
		280.14 - 281.57 Si P +										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		280.14 - 281.57 PY DIS 1										
281.57	283.88	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Has a more massive appearance compared to the tuffaceous units. Finer grained gray colored matrix with orange feldspar and bluish qtz crystals. Feldspars are generally euhedral. Lower contact appears gradational into the shear zone.  Due to massive nature there are many qtz-carbonate veinlets and gashes.	DC007603	281.57	281.87	0.30		0.02	-	-	-	0.02
			DC007604	283.58	283.88	0.30		0.02	-	-	-	0.02

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
283.88	288.24	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007605	283.88	284.38	0.50		0.42	-	-	-	0.42
		Relatively wide shear zone with at least 3 qtz-tourmaline veins. The widest zone could be called API in places (uppermost zone). This unit may correlate with the GOLD rich zone in hole PRS 03.	DC007606	284.38	285.02	0.64		1.37	-	-	-	1.37
		BRITTLE FAULT: 287.42 to 287.58m. Cemented brittle fault that post-dates the main deformation. Matrix to fragments appears to be chlorite in some places although there is also some carbonate and qtz filling the fractures.	DC007607	285.02	285.44	0.42		0.03	-	-	-	0.03
			DC007608	285.44	285.74	0.30		0.15	-	-	-	0.15
			DC007609	285.74	286.24	0.50		0.05	-	-	-	0.05
			DC007610	286.24	286.74	0.50		0.01	-	-	-	0.01
			DC007611	286.74	287.24	0.50		0.02	0.03	-	-	0.03
			DC007612	287.24	287.93	0.69		0.02	-	-	-	0.02
			DC007613	287.93	288.24	0.31		0.18	-	-	-	0.18
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		283.88 - 288.24	MDF 52	But lower in the vein systems								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		283.88 - 288.24	CB SP									
		283.88 - 288.24	TL VN									
		283.88 - 288.24	CL INT WM									
		283.88 - 288.24	SE PCH WM									
		283.88 - 288.24	SI P MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		283.88 - 288.24	PY DIS 1	Tends to be associated with the veining rather than in the matrix.								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		283.88 - 285.02	QTV py	20.0	40	0						
		285.44 - 285.62	QTV	20.0	60	0						
		287.93 - 288.03	QTV	70.0	35	0						
288.24	290.73	<b>V1QFP UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b>	DC007614	288.24	288.54	0.30		0.02	-	-	-	0.02
		Same as 281.57m.	DC007615	290.43	290.73	0.30		0.01	-	-	-	0.01



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
290.73	291.07	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Rapid but gradational transition from the previous unit. Contains a qtz-tourmaline vein with diss pyrite in the immediate wall rock.  <b>Structure Maj.:</b> Type/Core Angle Comment 290.73 - 291.07 WDF 40  <b>Alteration Maj.:</b> Type/Style/Intensity Comment 290.73 - 291.07 CB SP 290.73 - 291.07 TL VN + 290.73 - 291.07 SE PCH Pinkish patches 290.73 - 291.07 SI P +  <b>Mineralization Maj.:</b> Type/Style/%Mineral Comment 290.73 - 291.07 PY DIS 1  <b>Vein Maj.:</b> Type/Mineral % ca vg 290.82 - 290.88 QTV PY 80.0 40 0	DC007616	290.73	291.07	0.34		0.02	-	-	-	0.02
291.07	296.46	<b>V1QFP UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Looks like an intrusion again - similar in mineralogy and texture to unit at 288.40m. Some local variations in crystal distribution but not enough for mapping.	DC007617	291.07	291.37	0.30		0.02	-	-	-	0.02

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
296.46	297.90	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Weak shear within the QFP. Sharp contact with the next unit.	DC007618	297.60	297.90	0.30		0.01	-	-	-	0.01
297.90	299.43	<b>QV</b> <b>QUARTZ CARBONATE VEIN.</b> About 40% of the interval is late-stage milky qtz vein. Dark green chloritic alteration accompanied by carbonate makes up the remainder of the unit. Latter looks like a mafic unit but it is probably the effects of the wall rock hydrothermal alteration.  Not sampled: no pyrite or VG, second generation veining at least.	DC007619	297.90	298.81	0.91		0.01	-	-	-	0.01
			DC007621	298.81	299.43	0.62		0.01	0.02	-	-	0.02
299.43	300.83	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Same as 288.40m. Becomes finer-grained towards the bottom of the unit - approach of shear zone?	DC007622	299.43	299.73	0.30		0.01	-	-	-	0.01
300.83	301.07	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not the typical T9ZS - actually consists of 30% MAGNETITE, 40% chlorite, 20% carbonate and other minor minerals. Looks to be an extreme alteration zone within the QFP. Fabric only weakly developed -										

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		it's the mineralogy that's distinctive.										
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		300.83 - 301.07										
		WDF 27										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		300.83 - 301.07										
		CB PCH WM										
		300.83 - 301.07										
		CL PCH MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		300.83 - 301.07										
		MG CG 30										
301.07	306.41	<b>V1QFP</b>										
		<b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b>										
		Similar but not identical to previous units. Gray to green colored, weak chlorite alteration, late carbonate filled gashes. Feldspar present but not easy to see due to mottled texture. Qtz crystals scattered throughout. Matrix may have been glassy prior to the alteration.										
			DC007623	306.11	306.41	0.30		0.08	-	-	-	0.08

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
306.41	313.07	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Better example of this unit type - about 35% of the interval contains bleached sections that approach API. Early generation qtz vein near top of interval contains VISIBLE GOLD. This section may connect with the lower gold zone in PRS 03.	DC007624	306.41	306.72	0.31		11.03	-	10.23	-	10.23
			DC007626	306.72	307.22	0.50		0.11	-	-	-	0.11
			DC007627	307.22	307.72	0.50		0.75	-	-	-	0.75
			DC007628	307.72	308.22	0.50		0.06	-	-	-	0.06
			DC007629	308.22	308.72	0.50		0.51	-	-	-	0.51
			DC007630	308.72	309.22	0.50		0.41	-	-	-	0.41
			DC007631	309.22	309.72	0.50		0.09	0.14	-	-	0.12
			DC007632	309.72	310.06	0.34		1.64	-	-	-	1.64
			DC007633	310.06	310.41	0.35		1.41	-	-	-	1.41
			DC007634	310.41	311.05	0.64		0.16	-	-	-	0.16
			DC007635	311.05	311.76	0.71		0.32	-	-	-	0.32
			DC007636	311.76	312.28	0.52		0.14	-	-	-	0.14
			DC007637	312.28	313.07	0.79		0.13	-	-	-	0.13
313.07	314.00	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Back into the same unit - some localized chloritic alteration with later tension gashes (carbonate filled).	DC007638	313.07	313.37	0.30		0.01	-	-	-	0.01
314.00	315.00	<b>QV</b> <b>QUARTZ CARBONATE VEIN.</b> Milky late-stage qtz vein with chloritic inclusions and pieces of country rock. Minor amounts of tourmaline but not dominant. A few specks of pyrite but not significant. There is very little wall rock alteration.										



Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
315.00	317.60	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not a great example - up to 40% of the interval could be classed as the original protolith (T2QFP). Alteration zones are marked by beige to pale green sericitic and/or increased siliceous zones. Boundaries are gradational but rapid. Trace diss pyrite throughout but better (more abundant and coarser) in association with the few 1-2cm qtz veins within this unit.	DC007639	315.00	315.23	0.23		0.02	-	-	-	0.02
			DC007641	315.23	316.23	1.00		0.06	0.04	-	-	0.05
			DC007642	316.23	316.83	0.60		0.04	-	-	-	0.04
			DC007643	316.83	317.60	0.77		0.53	-	-	-	0.53
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		315.00 - 317.60 WDF 68 Sometimes a little stronger										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		315.00 - 317.60 CL INT Not very abundant										
		315.00 - 317.60 SE PCH WM Yellow to green in color										
		315.00 - 317.60 SI P MS Locally banded but only weak										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		315.00 - 317.60 PY TR 0.5										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		317.00 - 317.12 QV PY 40.0 72 0										
317.60	318.46	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to the relict protolith in the last T9ZS - pale to dark green colored matrix with scattered blue qtz and fractured gray feldspars.	DC007644	317.60	317.90	0.30		0.01	-	-	-	0.01
			DC007645	318.16	318.46	0.30		0.04	-	-	-	0.04

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
318.46	319.95	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Similar to T9ZS at 315m. No central vein system though so probably a little weaker in terms of alteration and deformation.	DC007646	318.46	319.46	1.00		0.07	-	-	-	0.07
			DC007647	319.46	319.95	0.49		0.16	-	-	-	0.16
319.95	328.95	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Some sections of the unit are green in color and could be classed as intermediate. No significant alteration or deformation zones - some minor carbonate filled gashes.	DC007648	319.95	320.25	0.30		0.03	-	-	-	0.03
			DC007649	328.65	328.95	0.30		0.01	-	-	-	0.01
328.95	329.27	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Has a distinct pink hue due to presence of sericite - potassium redistribution. Not a very intense zone of alteration or deformation.	DC007650	328.95	329.27	0.32		0.06	-	-	-	0.06
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 328.95 - 329.27      WDF 52										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 328.95 - 329.27      CB PD 328.95 - 329.27      SE MO + 328.95 - 329.27      SI PCH WM      Best around the vein										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 328.95 - 329.27      PY TR 0.5										

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		<b>% ca vg</b>										
	329.17 - 329.25	QCV py										
329.27	330.27	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b>	DC007651	329.27	329.57	0.30		0.02	0.02	-	-	0.02
		Maybe an intermediate QFP. Essentially a continuation of unit at 319.95m.	DC007652	329.97	330.27	0.30		0.01	-	-	-	0.01
		FAULT BRECCIA: Fragments cemented with secondary qtz. Cross cuts the main fabric so a late feature. Oriented 20 degrees to core axis.										
330.27	331.16	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007653	330.27	331.16	0.89		0.04	-	-	-	0.04
		Weak example but at least it has two discrete qtz-tourmaline vein systems with wall rock alteration. Latter is generally sericitic (pinkish hues) with carbonate, secondary qtz and chlorite. Trace to diss pyrite in the wall rock. Tourmaline is as needles and not very prominent.										
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
	330.27 - 331.16	WDF 65										
		Variable - some foliation high angle contacts										
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
	330.27 - 331.16	TL SP										
		But weak.										
	330.27 - 331.16	CL INT										
	330.27 - 331.16	SE MO WM										
	330.27 - 331.16	SI PCH WM										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
	330.27 - 331.16	PY TR 0.5										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-04**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		<b>% ca vg</b>										
	330.52 - 330.60	QCT PY										
	330.71 - 330.81	QCT PY										
331.16	336.00	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Same as 329.27m.	DC007654	331.16	331.46	0.30		0.02	-	-	-	0.02



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moreton P.G.E*

Hole Number PR8-03

Project: GOUDREAU

Project Number: 05300

**Drilling**

Azimuth: 180.00  
 Dip: -52.00  
 Length: 402.00  
 Started: 13-Mar-08  
 Completed: 18-Mar-08  
 Logged: 25-Mar-08  
 Comment: Samples DC007112-DC007435

**Casing**

Length: 33  
 Pulled:  
 Capped:  
 Cemented:

**Core**

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

**Other**

Logged by: C. Moreton  
 Refog by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)  
 Geophysics: 0  
 Geoph. Contract: 0  
 Left in hole:  
 Making water:  
 Muff shot surv.:

**Coordinate**

Geosm	UTM	Mile	Variable
East: 15766.3	East: 691119.3	East: 15766.3	East: 0
North: 4910.6	North: 5352341.5	North: 4910.6	North: 0
Elev.: 5391	Elev.: 5391	Elev.: 5391	Elev.: 0
	Zone: 16		
	NAD: 83		

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-52.00	C	<input checked="" type="checkbox"/>	
42.00	181.70	-53.80	F	<input checked="" type="checkbox"/>	5091
72.00	188.80	-62.20	A	<input type="checkbox"/>	5546
102.00	179.00	-51.60	F	<input checked="" type="checkbox"/>	5688
120.00	179.80	-51.00	F	<input checked="" type="checkbox"/>	5674
132.00	190.10	-52.30	A	<input type="checkbox"/>	8218
162.00	181.50	-50.60	F	<input checked="" type="checkbox"/>	5415
182.00	173.00	-50.10	A	<input type="checkbox"/>	5521
222.00	188.00	-49.60	A	<input type="checkbox"/>	5702
252.00	174.00	-48.20	A	<input type="checkbox"/>	5437
282.00	19.00	-49.70	A	<input type="checkbox"/>	6545
312.00	178.20	-47.80	F	<input checked="" type="checkbox"/>	5653
342.00	199.30	-47.40	A	<input type="checkbox"/>	5404
372.00	181.50	-46.80	F	<input checked="" type="checkbox"/>	6664

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
402.00	174.70	-46.40	A	<input type="checkbox"/>	6654



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -52.00  
**Length:** 402.00  
**Started:** 13-Mar-06  
**Completed:** 18-Mar-06  
**Logged:** 25-Mar-06  
**Comment:** Samples: DC007112-DC007435

**Casing**

**Length:** 33  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)  
**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15768.3	<b>East:</b> 691119.3	<b>East:</b> 15768.3	<b>East:</b> 0
<b>North:</b> 4910.6	<b>North:</b> 5352341.5	<b>North:</b> 4910.6	<b>North:</b> 0
<b>Elev.:</b> 5391	<b>Elev.:</b> 5391	<b>Elev.:</b> 5391	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-52.00	C	<input checked="" type="checkbox"/>	
42.00	181.70	-53.80	F	<input checked="" type="checkbox"/>	5691
72.00	188.80	-52.20	A	<input type="checkbox"/>	5546
102.00	179.00	-51.60	F	<input checked="" type="checkbox"/>	5688
120.00	179.60	-51.00	F	<input checked="" type="checkbox"/>	5674
132.00	190.10	-52.30	A	<input type="checkbox"/>	8218
162.00	181.50	-50.60	F	<input checked="" type="checkbox"/>	5415
192.00	173.80	-50.10	A	<input type="checkbox"/>	5521
222.00	188.00	-49.60	A	<input type="checkbox"/>	5702
252.00	174.90	-48.20	A	<input type="checkbox"/>	5437
282.00	19.00	-49.70	A	<input type="checkbox"/>	6545
312.00	178.20	-47.60	F	<input checked="" type="checkbox"/>	5653
342.00	199.30	-47.40	A	<input type="checkbox"/>	5404
372.00	181.50	-46.80	F	<input checked="" type="checkbox"/>	5664

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
402.00	174.70	-46.40	A	<input type="checkbox"/>	5654



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
0.00	33.00	<b>CSG Casing</b> Appears that the hole is collared into a weak shear zone.										
33.00	37.63	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Overall green color although about 10% is gray to pink in color and is tending towards API. Pink color is pervasive in most places and probably reflects potassium redistribution from the original felsic rocks. Blue qtz crystals are common but any primary feldspars are lost.  Fabric is variable and weak to moderate in most of the intersection. Polyphase folding evident suggesting that the fabric is actually a transposition layering. Early generation qtz veins parallel to the fabric but no VG. Diss pyrite throughout but only to trace amounts. Locally higher amounts in veinlets.	DC007112	33.00	33.63	0.63		0.09	-	-	-	0.09
			DC007113	33.63	34.13	0.50		0.04	-	-	-	0.04
			DC007114	34.13	34.63	0.50		0.01	-	-	-	0.01
			DC007115	34.63	35.13	0.50		0.01	-	-	-	0.01
			DC007116	35.13	35.63	0.50		0.00	-	-	-	0.00
			DC007117	35.63	36.13	0.50		0.01	-	-	-	0.01
			DC007118	36.13	36.63	0.50		0.09	-	-	-	0.09
			DC007119	36.63	37.13	0.50		0.06	-	-	-	0.06
			DC007121	37.13	37.63	0.50		0.01	0.01	-	-	0.01
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		33.00 - 37.63	MDF	60								
		<b>Comment</b>										
		Extremely variable - parallel to ca in some places.										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		33.00 - 37.63	TL	VN								
		<b>Comment</b>										
		Microveinlets really.										
		33.00 - 37.63	CL	SP								
		<b>Comment</b>										
		Associated with pyrite										
		33.00 - 37.63	SE	INT	WM							
		<b>Comment</b>										
		Locally banded										
		33.00 - 37.63	SI	PCH	WM							
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		33.00 - 37.63	PY	TR	0.5							



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
37.63	38.92	<b>API ISLAND ALTERATION PACKAGE.</b>	DC007122	37.63	38.13	0.50		0.73	-	-	-	0.73
		Not as strong as the Island Zone but it is better than the alteration in hole PRS 02. No discrete central qtz vein but there are a few 1-3cm gray veins. Pyritic veinlets are tightly folded with the dominant cleavage parallel to the axial surfaces.	DC007123	38.13	38.53	0.40		0.25	-	-	-	0.25
			DC007124	38.53	38.92	0.39		0.18	-	-	-	0.18
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		37.63 - 38.92										
		MDF 60										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		37.63 - 38.92										
		TL VN										
		Microveinlets occasionally										
		37.63 - 38.92										
		CB PCH										
		Not very abundant										
		37.63 - 38.92										
		CL SP										
		Generally with the pyrite										
		37.63 - 38.92										
		SE INT WM										
		37.63 - 38.92										
		SI P MS										
		<b>Mineralization Maj.:</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		37.63 - 38.92										
		PY TR 0.5										
		Maybe up to 1% in places										
38.92	43.08	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007125	38.92	39.42	0.50		0.10	-	-	-	0.10
		Down hole envelope to the API. Similar in character to the previous T9ZS. Variation in fabric orientation due to refolding within the zone. Lower contact is gradational over a couple of meters - some minor pyritic zones actually in the next unit but the intensity of alteration/deformation tends to die out around 43.08m	DC007126	39.42	39.92	0.50		0.17	-	-	-	0.17
			DC007127	39.92	40.42	0.50		0.40	-	-	-	0.40
			DC007128	40.42	40.92	0.50		0.02	-	-	-	0.02
			DC007129	40.92	41.42	0.50		0.67	-	-	-	0.67
			DC007130	41.42	41.92	0.50		0.00	-	-	-	0.00
			DC007131	41.92	42.42	0.50		0.00	0.00	-	-	0.00
			DC007132	42.42	43.08	0.66		0.10	-	-	-	0.10
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		38.92 - 43.08										
		MDF 60										
		Variable though.										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		38.92 - 43.08										
		CL INT WM										
		Slightly more chlorite than in upper section										
		38.92 - 43.08										
		SE INT										



Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
	38.92 - 43.08	SI B WM										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	38.92 - 43.08	PY TR 0.5										
43.08	57.09	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007133	43.08	43.38	0.30		0.01	-	-	-	0.01
		Pale sea green color with a lot more qtz crystals than feldspars. Generally the feldspars are dark gray colored. Moderate fabric, local qtz veins with strongly chloritic selvages. Minor pyrite throughout but better in some of the narrow veinlets. Carbonate microveinlets over about 70% of the unit. Looks like one homogeneous unit with very few ash type layers.	DC007134	56.79	57.09	0.30		0.00	-	-	-	0.00
57.09	57.91	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b>	DC007135	57.09	57.91	0.82		0.01	-	-	-	0.01
		Distinctive unit - actually has relatively high proportion of dark green chlorite and MAGNETITE. Patchy silicification and trace disseminated pyrite. Fabric is present but a little chaotic.										
57.91	59.73	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007136	57.91	58.21	0.30		0.04	-	-	-	0.04
		Similar to the unit at 43.08 except that it has a higher dark green chlorite content and an increased foliation intensity.	DC007137	59.43	59.73	0.30		0.04	-	-	-	0.04



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
59.73	68.72	<b>API ISLAND ALTERATION PACKAGE.</b>	DC007138	59.73	60.23	0.50		0.02	-	-	-	0.02
		Not a strong example of an API but it is the best one in this hole so far. The upper meter is weaker and could be classified as a T9ZS. Upper contact of the API is gradational. The foliation and alteration intensity increases towards the bottom of the hole and the unit becomes bleached, gray to beige in color. Significantly, the shear zone overlaps a contact between two units - T2QFP on the upper side stops at about 63.77m and passes into an altered deformed granodiorite unit.	DC007139	60.23	60.73	0.50		0.00	-	-	-	0.00
		No significant central vein but there are a few early and second generation veins (2-5cm) in the unit. Minor tourmaline but as microveinlets parallel to the cleavage.	DC007141	60.73	61.23	0.50		0.04	0.03	-	-	0.03
		From 67.18 to end of unit there is approximately 35% massive white qtz-carbonate veining. Carry up to 5% coarse-grained pyrite but no VG.	DC007142	61.23	61.73	0.50		0.00	-	-	-	0.00
			DC007143	61.73	62.23	0.50		0.04	-	-	-	0.04
			DC007144	62.23	62.73	0.50		0.00	-	-	-	0.00
			DC007145	62.73	63.20	0.47		0.05	-	-	-	0.05
			DC007146	63.20	63.77	0.57		0.03	-	-	-	0.03
			DC007147	63.77	64.27	0.50		0.01	-	-	-	0.01
			DC007148	64.27	64.77	0.50		0.03	-	-	-	0.03
			DC007149	64.77	65.27	0.50		0.00	-	-	-	0.00
			DC007150	65.27	65.77	0.50		0.00	-	-	-	0.00
			DC007151	65.77	66.27	0.50		0.00	0.00	-	-	0.00
			DC007152	66.27	66.77	0.50		0.02	-	-	-	0.02
			DC007153	66.77	67.18	0.41		0.00	-	-	-	0.00
			DC007154	67.18	67.68	0.50		0.45	-	-	-	0.45
			DC007155	67.68	68.18	0.50		5.75	-	-	-	5.75
			DC007156	68.18	68.72	0.54		1.04	-	-	-	1.04
68.72	70.72	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007157	68.72	69.22	0.50		0.05	-	-	-	0.05
		Although small sections look like API the dominant rock type is a strongly foliated chloritic unit. The interplay of chlorite-silica within the strong fabric areas creates a domainal appearance within this green colored rock. This is similar to the textures associated with the granodiorite schist in hole PRS 01 at 78.26m.- portions of this unit could be termed granodiorite schist.	DC007158	69.22	69.72	0.50		1.25	-	-	-	1.25
			DC007159	69.72	70.22	0.50		69.16	-	64.58	74.29	74.29
			DC007161	70.22	70.72	0.50		0.40	0.47	-	-	0.43
		As with previous unit, about 35% of the unit contains secondary qtz-carbonate (tourmaline) veins. Some										

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
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carry coarse-grained pyrite but no VG.

All of the shear zone at the contact with the granodiorite has been sampled. THIS IS PROBABLY THE NORTH SHEAR ZONE.

<i>Alteration Maj:</i>	<i>Type/Style/Intensity</i>	<i>Comment</i>
68.72 - 70.72	CB SP WM	As local porphyroblasts
68.72 - 70.72	SI PCH WM	
68.72 - 70.72	CL B MS	

70.72	77.08	<b>I1D</b>	<b>GRANODIORITE</b>	DC007162	70.72	71.02	0.30	0.02	-	-	-	0.02
Weak to moderately deformed, generally green to gray in the upper parts (down to 77.08m). Chloritisation stronger than silicification although there are some examples of early generation gray qtz veins parallel to the weak fabric. Chloritic alteration is anastomosing although the primary lithology is still visible beneath this alteration. Minor tourmaline veinlets at various angles to the schistosity. Some carbonate veinlets in patches as well as strongly chloritic inclusions within the granodiorite.				DC007163	76.78	77.08	0.30	0.01	-	-	-	0.01

It seems clear that the granodiorite predated the mineralizing event.

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
77.08	88.53	<b>I1D GRANODIORITE</b>	DC007164	77.08	77.58	0.50		0.04	-	-	-	0.04
		Part of the previous unit but it has been subdivided on the basis of alteration. At 77.08m the color changes to gray and the amount of secondary silicification increases. This section of the granodiorite has been sampled.	DC007165	77.58	78.08	0.50		0.07	-	-	-	0.07
			DC007166	78.08	78.58	0.50		0.36	-	-	-	0.36
			DC007167	78.58	79.08	0.50		0.02	-	-	-	0.02
		Number of tourmaline filled microveinlets also increases.	DC007168	79.08	79.58	0.50		0.01	-	-	-	0.01
			DC007169	79.58	80.08	0.50		0.02	-	-	-	0.02
			DC007170	80.08	80.58	0.50		0.01	-	-	-	0.01
			DC007171	80.58	81.08	0.50		0.00	0.00	-	-	0.00
			DC007172	81.08	81.58	0.50		0.00	-	-	-	0.00
			DC007173	81.58	82.08	0.50		0.18	-	-	-	0.18
			DC007174	82.08	82.58	0.50		0.10	-	-	-	0.10
			DC007175	82.58	83.08	0.50		0.07	-	-	-	0.07
			DC007176	83.08	83.58	0.50		0.01	-	-	-	0.01
			DC007177	83.58	84.08	0.50		0.03	-	-	-	0.03
			DC007178	84.08	84.58	0.50		0.02	-	-	-	0.02
			DC007179	84.58	85.08	0.50		0.01	-	-	-	0.01
			DC007181	85.08	85.58	0.50		0.03	0.04	-	-	0.03
			DC007182	85.58	86.08	0.50		0.01	-	-	-	0.01
			DC007183	86.08	86.58	0.50		0.01	-	-	-	0.01
			DC007184	86.58	87.08	0.50		0.01	-	-	-	0.01
			DC007185	87.08	87.58	0.50		0.00	-	-	-	0.00
			DC007186	87.58	88.08	0.50		0.01	-	-	-	0.01
			DC007187	88.08	88.53	0.45		0.05	-	-	-	0.05

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
88.53	94.23	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Although part of the granodiorite it has been subdivided due to the increase in alteration. Appears to have specks of pyrrhotite throughout as well as some local pyrite.	DC007188	88.53	89.03	0.50		3.42	-	-	-	3.42
			DC007189	89.03	89.53	0.50		0.05	-	-	-	0.05
			DC007190	89.53	90.03	0.50		0.07	-	-	-	0.07
			DC007191	90.03	90.53	0.50		0.09	0.13	-	-	0.11
			DC007192	90.53	91.03	0.50		0.00	-	-	-	0.00
			DC007193	91.03	91.53	0.50		0.06	-	-	-	0.06
			DC007194	91.53	92.03	0.50		2.64	-	-	-	2.64
			DC007195	92.03	92.53	0.50		0.06	-	-	-	0.06
			DC007196	92.53	93.03	0.50		0.11	-	-	-	0.11
			DC007197	93.03	93.53	0.50		0.17	-	-	-	0.17
			DC007198	93.53	94.23	0.70		0.04	-	-	-	0.04
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		88.53 - 94.23 MDF 60 Not well defined due to silicification										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		88.53 - 94.23 TL VN A few veinlets										
		88.53 - 94.23 SE INT +										
		88.53 - 94.23 SI P ++										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		88.53 - 94.23 PO TR 0.5										
		88.53 - 94.23 PY TR 0.5 Overall, not very abundant										
94.23	108.34	<b>I1D</b> <b>GRANODIORITE</b> Same as 77.08m except that portions of this zone are a little more altered and approach an API. Blue green color is dominant except for a lighter gray color where there is wholesale silicification. Disseminated pyrite is present in trace amounts. Apparently random tourmaline veinlets throughout.	DC007199	94.23	94.73	0.50		0.01	-	-	-	0.01
			DC007201	94.73	95.23	0.50		0.02	0.01	-	-	0.02
			DC007202	95.23	95.73	0.50		0.24	-	-	-	0.24
			DC007203	95.73	96.23	0.50		0.03	-	-	-	0.03
			DC007204	96.23	96.73	0.50		0.21	-	-	-	0.21
			DC007205	96.73	97.23	0.50		0.01	-	-	-	0.01
			DC007206	97.23	97.73	0.50		1.92	-	-	-	1.92
			DC007207	97.73	98.23	0.50		0.83	-	-	-	0.83
			DC007208	98.23	98.73	0.50		0.16	-	-	-	0.16
			DC007209	98.73	99.23	0.50		0.02	-	-	-	0.02
			DC007210	99.23	99.73	0.50		0.12	-	-	-	0.12



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
			DC007211	108.04	108.34	0.30		0.07	0.08	-	-	0.07
108.34	111.71	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Distinctive chloritic alteration zones on both sides of a central qtz vein (109.41 to 109.71m). It may be that the upper section of this unit (from 108.34 to 109.41m) is actually an altered basic dyke. The section below the qtz vein has equal amounts of chlorite, sericite and silicification.  Both the upper and lower contacts are sharp. Some minor tourmaline veinlets.	DC007212	108.34	108.84	0.50		0.02	-	-	-	0.02
			DC007213	108.84	109.41	0.57		1.68	-	-	-	1.68
			DC007214	109.41	109.71	0.30		7.06	-	-	-	7.06
			DC007215	109.71	110.21	0.50		0.03	-	-	-	0.03
			DC007216	110.21	110.71	0.50		0.04	-	-	-	0.04
			DC007217	110.71	111.21	0.50		0.04	-	-	-	0.04
			DC007218	111.21	111.71	0.50		0.03	-	-	-	0.03
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 108.34 - 111.71 SDF 60										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 108.34 - 111.71 CB VN WM Sheeted veinlets mainly in the chloritic zones. 108.34 - 111.71 SE PCH MS 108.34 - 111.71 SI PCH MS 108.34 - 111.71 CL P MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 108.34 - 111.71 PY TR 0.5 Not as abundant as in other alteration zones.										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 109.41 - 109.71 QV 90.0 60 0										
111.71	125.96	<b>I1D</b> <b>GRANODIORITE</b> Back into the relatively unaltered granodiorite. A few narrow shear zones are present but they are unmineralized. Most of the alteration is background chloritisation with a local overprint of silicification. Minor tourmaline veinlets parallel to the main fabric in some places.	DC007219	111.71	112.01	0.30		0.00	-	-	-	0.00
			DC007221	125.66	125.96	0.30		0.01	0.01	-	-	0.01

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
125.96	126.56	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007222	125.96	126.26	0.30		0.09	-	-	-	0.09
		One of the better shear zones within the granodiorite. Patchy silicification with minor tourmaline veinlets. Disseminated pyrite. Weak sericitic alteration.	DC007223	126.26	126.56	0.30		0.00	-	-	-	0.00
		<b>Structure Maj.:</b>										
		125.96 - 126.56										
		<b>Type/Core Angle</b>										
		WDF 60										
		<b>Comment</b>										
		Not strongly sheared.										
		<b>Alteration Maj.:</b>										
		125.96 - 126.56										
		<b>Type/Style/Intensity</b>										
		TL VN										
		<b>Comment</b>										
		A few veinlets.										
		125.96 - 126.56										
		<b>Type/Style/Intensity</b>										
		SE B WM										
		125.96 - 126.56										
		<b>Type/Style/Intensity</b>										
		SI PCH MS										
		<b>Mineralization Maj. :</b>										
		125.96 - 126.56										
		<b>Type/Style/%Mineral</b>										
		PY TR 0.5										
126.56	138.00	<b>I1D GRANODIORITE</b>	DC007224	126.56	126.86	0.30		0.01	-	-	-	0.01
		Same as shear zone at 111.71m.	DC007225	137.70	138.00	0.30		0.01	-	-	-	0.01

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
138.00	147.44	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007226	138.00	138.50	0.50		0.36	-	-	-	0.36
		Granodiorite has stronger silicification and local increases in shear related fabrics. Color changes from blue gray to whitish gray. Silicification destroys the intrusive features although it retains the primary qtz crystals generally as a packed texture. Chloritic and/or tourmaline veinlets anastomosing through the unit.	DC007227	138.50	139.00	0.50		0.12	-	-	-	0.12
		Central portion of the zone contains a qtz-tourmaline vein with gouge and broken core (142 to 142.54m). Intensity of shear fabric tends to be greater on the bottom side of the vein.	DC007228	139.00	139.50	0.50		0.01	-	-	-	0.01
		Molybdenite specks in some of the early generation qtz veins. One early dark gray qtz vein contains 2 specks of VG.	DC007229	139.50	140.00	0.50		0.37	-	-	-	0.37
			DC007230	140.00	140.50	0.50		0.13	-	-	-	0.13
			DC007231	140.50	141.00	0.50		14.20	14.68	20.32	-	20.32
			DC007233	141.00	141.50	0.50		3.06	-	-	-	3.06
			DC007234	141.50	142.00	0.50		0.36	-	-	-	0.36
			DC007235	142.00	142.54	0.54		0.34	-	-	-	0.34
			DC007236	142.54	143.00	0.46		0.02	-	-	-	0.02
			DC007237	143.00	143.50	0.50		0.16	-	-	-	0.16
			DC007238	143.50	144.00	0.50		0.01	-	-	-	0.01
			DC007239	144.00	144.50	0.50		0.02	-	-	-	0.02
			DC007241	144.50	145.00	0.50		0.02	0.02	-	-	0.02
			DC007242	145.00	145.50	0.50		0.01	-	-	-	0.01
			DC007243	145.50	146.00	0.50		0.09	-	-	-	0.09
			DC007244	146.00	146.50	0.50		0.16	-	-	-	0.16
			DC007245	146.50	147.00	0.50		0.02	-	-	-	0.02
			DC007246	147.00	147.44	0.44		0.05	-	-	-	0.05
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		138.00 - 147.44	MDF 55	Enveloping surface - some steeper.								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		138.00 - 147.44	TL SP	Small needles								
		138.00 - 147.44	CL SP WM									
		138.00 - 147.44	SE INT WM									
		138.00 - 147.44	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		138.00 - 147.44	PY TR 0.5	Not a lot								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>% ca vg</b>								
		142.50 - 144.00	QZ	100 25 0								



Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
147.44	163.69	<b>IDS GRANODIORITE SCHIST</b>	DC007247	147.44	147.74	0.30		0.08	-	-	-	0.08
		Amount of shearing reduced in the first few meters and then the intensity of shearing increase dramatically as the contact with the country rock approaches. At about 149.20m the amount of POTASSIC alteration increases so that the available feldspars are pink colored - this alteration appears to coincide with the increase in the fabric. Diss pyrite throughout the sheared sections although probably <1% overall..	DC007248	147.74	148.24	0.50		0.18	-	-	-	0.18
		All of the sheared sections have been sampled.	DC007249	148.24	148.74	0.50		0.10	-	-	-	0.10
			DC007250	148.74	149.24	0.50		0.16	-	-	-	0.16
			DC007251	149.24	149.74	0.50		0.05	-	-	-	0.05
			DC007252	149.74	150.24	0.50		0.26	-	-	-	0.26
			DC007253	150.24	150.74	0.50		0.04	-	-	-	0.04
			DC007254	150.74	151.24	0.50		0.06	-	-	-	0.06
			DC007255	151.24	151.74	0.50		0.01	0.01	-	-	0.01
			DC007256	151.74	152.24	0.50		0.00	-	-	-	0.00
			DC007257	152.24	152.74	0.50		0.01	-	-	-	0.01
			DC007258	152.74	153.24	0.50		0.02	-	-	-	0.02
			DC007259	153.24	153.74	0.50		0.11	-	-	-	0.11
			DC007261	153.74	154.24	0.50		0.04	-	-	-	0.04
			DC007262	154.24	154.74	0.50		0.03	-	-	-	0.03
			DC007263	154.74	155.24	0.50		0.01	-	-	-	0.01
			DC007264	155.24	155.74	0.50		0.02	-	-	-	0.02
			DC007265	155.74	156.24	0.50		0.01	0.01	-	-	0.01
			DC007266	156.24	156.74	0.50		0.09	-	-	-	0.09
			DC007267	156.74	157.24	0.50		0.07	-	-	-	0.07
			DC007268	157.24	157.74	0.50		0.21	-	-	-	0.21
			DC007269	157.74	158.24	0.50		0.43	-	-	-	0.43
			DC007270	158.24	158.74	0.50		0.03	-	-	-	0.03
			DC007271	158.74	159.24	0.50		0.03	-	-	-	0.03
			DC007272	159.24	159.74	0.50		0.46	-	-	-	0.46
			DC007273	159.74	160.24	0.50		0.62	-	-	-	0.62
			DC007274	160.24	160.74	0.50		0.01	-	-	-	0.01



# PATRICIA MINING CORP.

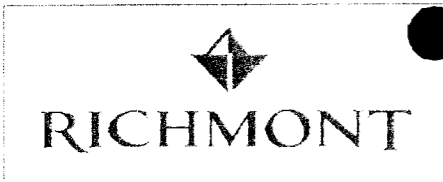
## LITHOLOGY REPORT - Detailed -

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
			DC007275	160.74	161.24	0.50		0.02	0.03	-	-	0.02
			DC007276	161.24	161.74	0.50		0.07	-	-	-	0.07
			DC007277	161.74	162.24	0.50		0.19	-	-	-	0.19
			DC007278	162.24	162.74	0.50		0.03	-	-	-	0.03
			DC007279	162.74	163.24	0.50		0.02	-	-	-	0.02
			DC007281	163.24	163.69	0.45		0.06	-	-	-	0.06
163.69	164.02	<b>QCTV QUARTZ CARBONATE TOURMALINE.</b> Narrow vein at the contact between the granodiorite and the volcanic country rock. Mixed generations of veining although neither contains any VG. Tourmaline is parallel to the dominant fabric in the rock. Pink potassic alteration. Angle of dominant fabric variable but generally greater than 75 degrees to core axis.	DC007282	163.69	164.02	0.33		0.05	-	-	-	0.05
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 163.69 - 164.02      MDF 80										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 163.69 - 164.02      TC VN 163.69 - 164.02      SE B WM 163.69 - 164.02      SI B MS										
		<b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 163.69 - 164.02      PY TR 0.5										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 163.69 - 164.02      QCT PY      15.0      90      0										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
164.02	172.39	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007283	164.02	164.52	0.50		0.04	-	-	-	0.04
		Dark green colored, strongly foliated, scattered small blue colored qtz crystals. Silicification as a defined banded fabric alternating with chlorite. More diss pyrite than other parts of the schist or vein. Carbonate veinlets parallel to the dominant fabric.	DC007284	164.52	165.02	0.50		0.07	-	-	-	0.07
		Between about 165.52m and 160.02m there is about 3-5% cp as blebs and vein related disseminations. Although the alteration and pyritic mineralization are relatively strong there is not an abundance of primary qtz veins with VG.	DC007285	165.02	165.52	0.50		0.06	0.04	-	-	0.05
			DC007286	165.52	166.02	0.50		1.62	-	-	-	1.62
			DC007287	166.02	166.52	0.50		0.05	-	-	-	0.05
			DC007288	166.52	167.02	0.50		0.03	-	-	-	0.03
			DC007289	167.02	167.52	0.50		0.00	-	-	-	0.00
		<b>Structure Maj.: Type/Core Angle Comment</b>	DC007290	167.52	168.02	0.50		0.06	-	-	-	0.06
		164.02 - 172.39 MDF 58	DC007291	168.02	168.52	0.50		0.08	-	-	-	0.08
		<b>Alteration Maj.: Type/Style/Intensity Comment</b>	DC007292	168.52	169.02	0.50		0.07	-	-	-	0.07
		164.02 - 172.39 TL VN Not as abundant as in API.	DC007293	169.02	169.52	0.50		0.04	-	-	-	0.04
		164.02 - 172.39 CB B +	DC007294	169.52	170.02	0.50		1.09	-	-	-	1.09
		164.02 - 172.39 SI PCH WM As bands generally.	DC007295	170.02	170.52	0.50		0.12	-	-	-	0.12
		164.02 - 172.39 CL P MS	DC007296	170.52	171.02	0.50		12.03	-	11.15	-	11.15
		<b>Mineralization Maj.: Type/Style/%Mineral Comment</b>	DC007297	171.02	171.52	0.50		0.37	-	-	-	0.37
		164.02 - 172.39 PY DIS 1 Sometimes within veinlets	DC007298	171.52	172.02	0.50		4.70	-	-	-	4.70
			DC007299	172.02	172.39	0.37		2.08	2.11	-	-	2.09
172.39	175.68	<b>API ISLAND ALTERATION PACKAGE.</b>	DC007301	172.39	172.96	0.57		0.46	-	-	-	0.46
		Zone of more intense alteration and fabric development. Tends to be paler gray to locally purple in color in the upper part, becoming more green gray with depth. Interference of chloritic foliations creates a distinctive pseudo fragmental appearance in places - seen in other holes.	DC007302	172.96	173.45	0.49		0.02	-	-	-	0.02
		Tourmaline veinlets parallel to main foliation and as needles.	DC007303	173.45	173.95	0.50		0.01	-	-	-	0.01
			DC007304	173.95	174.45	0.50		0.03	-	-	-	0.03
			DC007305	174.45	174.95	0.50		0.04	-	-	-	0.04
			DC007306	174.95	175.68	0.73		0.19	-	-	-	0.19
		<b>Structure Maj.: Type/Core Angle Comment</b>										
		172.39 - 175.68 MDF 50										
		<b>Alteration Maj.: Type/Style/Intensity Comment</b>										
		172.39 - 175.68 TL VN WM										



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Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	172.39 - 175.68	CL B MS										
	172.39 - 175.68	SE INT WM										
	172.39 - 175.68	SI B MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
	172.39 - 175.68	PY TR 0.5										
		<b>Comment</b>										
175.68	179.44	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Same as section before API (164.02 to 172.39m).	DC007307	175.68	176.18	0.50		0.26	-	-	-	0.26
			DC007308	176.18	176.68	0.50		0.11	-	-	-	0.11
			DC007309	176.68	177.18	0.50		0.04	-	-	-	0.04
			DC007310	177.18	177.68	0.50		0.09	0.10	-	-	0.09
			DC007311	177.68	178.18	0.50		0.10	-	-	-	0.10
			DC007312	178.18	178.68	0.50		0.28	-	-	-	0.28
			DC007313	178.68	179.44	0.76		0.24	-	-	-	0.24
179.44	182.90	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Light green to gray colored. Moderately to weakly foliated in some places but generally massive. Silicification moderate to locally intense but it is pervasive rather than banded. Diss and stringers of pyrite along with minor cp and local po. Overall the amount of mineralization is less than 1%.  Broken core between 180.00 and 181.04m. Qtz crystals are not abundant and there is a scattering of feldspars.	DC007314	179.44	179.74	0.30		1.00	-	-	-	1.00
182.90	184.67	<b>T1QFP FELSIC QUARTZ-FELDPAR PORPHYRITIC TUFF.</b>										

Hole Number **PRS-03**

Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		Sharp upper contact with the T9ZS. Gray to green colored with whitish large feldspars and smaller gray qtz crystals. Chloritic matrix and scattered pyrite crystals. Finer grained matrix partially silicified and this differentiates it from the granodiorite - superficial resemblance to the latter.										
184.67	189.00	<b>FZ</b> <b>Fault</b> Only a small amount of gouge (over 10cm max) - most of it is fractured and broken core. Host rock is the same as 182.9m except that it is more silicified.  A large late white qtz vein is present between 185.03m and 185.88m. No significant mineralization in the vein although there is a strong shearing in the wall rock and some associated diss pyrite.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 184.67 - 189.00      FA9      Angle not easy to define - fault is post-D1 event.  <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 184.67 - 189.00      SI P MS  <b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 184.67 - 189.00      PY DIS 1      Not very abundant  <b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 185.03 - 185.88      QV      99.0      45      0										
189.00	191.75	<b>T1QFP</b> <b>FELSIC QUARTZ-FELDPAR PORPHYRITIC TUFF.</b> Continuation of same unit outside of the brecciated zone. Towards the bottom of this interval there is an increase in the amount of hematitic feldspars.										



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Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
191.75	194.51	<b>T1QFP</b> <b>FELSIC QUARTZ-FELDPAR PORPHYRITIC TUFF.</b> Fine-grained version of previous unit - gray colored with 1-2mm feldspar and qtz crystals in a fine-grained siliceous matrix. Could be chilled margin of a flow?										
194.51	195.25	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Gray to green colored, not very distinctive. Possible secondary silicification. Qtz crystals are present but not prominent.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 194.51 - 195.25      WDF 55      Not a well developed angle.	DC007315	194.95	195.25	0.30		0.02	-	-	-	0.02
195.25	196.36	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not a very prominent T9ZS - actually a silicified pyritic zone with minor chlorite alteration.  <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 195.25 - 196.36      CL PCH 195.25 - 196.36      SE INT WM	DC007316	195.25	196.36	1.11		0.05	-	-	-	0.05

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	195.25 - 196.36	SI P MS										
		<b>Mineralization Maj. :</b>										
	195.25 - 196.36	195.25 - 196.36										
		<b>Type/Style/%Mineral</b>										
		PY DIS 1										
		<b>Comment</b>										
		Some veinlets.										
196.36	204.59	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to unit at 194.51 except for the addition of gray 1-3mm feldspar crystals.  Contains a minor granodiorite dyke between 198.13 and 198.67m.  Below the granodiorite dyke there are different phases of the QFP that are distinguished on the basis of the qtz:feldspar ratio. Contacts between the different types are gradational so they have been grouped into one unit.	DC007317	196.36	196.66	0.30		0.02	-	-	-	0.02
204.59	206.24	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Different from the previous unit - contact between the two is sharp and it may be that there are two separate tuffaceous units here. This unit is strongly chloritic and has a dark green color. The feldspars are smaller and local absent due to the intense local alteration.	DC007318	205.94	206.24	0.30		0.02	-	-	-	0.02

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
206.24	207.11	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Pale gray to locally green in color. Moderate to strong foliation with local veinlets of diss pyrite. A 5-7cm wide qtz-carb vein occupies the upper contact - no VG.	DC007319	206.24	206.74	0.50		0.00	0.00	-	-	0.00
			DC007321	206.74	207.11	0.37		0.02	-	-	-	0.02
		<b>Structure Maj.:</b>										
		206.24 - 207.11	MDF 45									
		<b>Alteration Maj.:</b>										
		206.24 - 207.11	TL VN									
		206.24 - 207.11	CL VN WM									
		206.24 - 207.11	SE PCH +									
		206.24 - 207.11	SI PCH +									
		<b>Mineralization Maj.:</b>										
		206.24 - 207.11	PY DIS 1									
207.11	207.50	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 204.59m.	DC007322	207.11	207.50	0.39		0.01	-	-	-	0.01
207.50	208.85	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Dark green in color with a well developed fabric. Some carbonate veins parallel to the fabric, some later ones cross cutting. About 1-2% diss pyrite. Upper contact marked by a 2-3cm wide strongly chloritic unit that is moderately MAGNETIC. This marks an inter-tuff region and it may be incipient iron formation.	DC007323	208.55	208.85	0.30		0.00	-	-	-	0.00





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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
208.85	209.44	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Similar to previous schist except that it has 60% of the interval occupied by a secondary qtz-carb-tourmaline vein. Includes fragments of foliated country rock so it clearly post-dates the main fabric formation.  <b>Structure Maj.:</b> <i>Type/Core Angle</i> <i>Comment</i> 208.85 - 209.44      MDF 46  <b>Alteration Maj.:</b> <i>Type/Style/Intensity</i> <i>Comment</i> 208.85 - 209.44      CL PCH 208.85 - 209.44      SE INT WM 208.85 - 209.44      SI P MS  <b>Mineralization Maj.:</b> <i>Type/Style/%Mineral</i> <i>Comment</i> 208.85 - 209.44      PY DIS 2      Veinlets too.  <b>Vein Maj.:</b> <i>Type/Mineral</i> % <i>ca</i> <i>vg</i> 209.05 - 209.42      QCT PY      60.0           0	DC007324	208.85	209.44	0.59		0.44	-	-	-	0.44
209.44	216.58	<b>T2QP INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Same as 207.5m except for the local addition of feldspar and flattened whitish lapilli.	DC007325	209.44	209.86	0.42		0.08	-	-	-	0.08
			DC007326	209.86	210.16	0.30		0.00	-	-	-	0.00

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
216.58	218.88	<b>T2LQP</b> <b>INTERMEDIATE LAPILLI QUARTZ PORPHYRITIC TUFF.</b> Gradational upper contact. Lower contact also gradational but over a shorter distance. Also the next unit has a stronger chloritic alteration and so is green rather than gray. In this unit the lapilli are whitish and flattened parallel to the foliation.										
218.88	227.30	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Relatively strong fabric in some places, otherwise more of a massive green to gray colored unit that doesn't have much alteration. Some indications of bedding.  At 224.19m there is a 2cm zone of chlorite with 2-4% pyrite and minor cp. Some secondary carbonate throughout.	DC007327	227.00	227.30	0.30		0.02	-	-	-	0.02
227.30	227.60	<b>QCTV</b> <b>QUARTZ CARBONATE TOURMALINE.</b> Late generation structure overprinting an earlier shear zone. Not much mineralization although there is some tourmaline - unlikely to carry any gold.	DC007328	227.30	227.60	0.30		0.00	-	-	-	0.00
		<b>Structure Maj:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		227.30 - 227.60	WDF 72									
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		227.30 - 227.60	TL VN									
		227.30 - 227.60	CL INT WM									

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	227.30 - 227.60	SE PCH WM										
	227.30 - 227.60	SI PCH WM										
	227.30 - 227.60	<b>Mineralization Maj. :</b> PY TR 0.5										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		Not much minerlization.										
	227.30 - 227.60	<b>Vein Maj.:</b> QCT										
		<b>Type/Mineral</b>										
		%										
		ca										
		vg										
		5.0										
		72										
		0										
227.60	239.97	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Superficially similar to unit at 218.8m except for the addition of gray fractured feldspar crystals (about 1-2mm in size). Shearing is variably developed although the silicification seems pervasive. Minor amounts of pyritic veinlets with diss crystals but less than 1% of the interval. These veinlets invariably have an alteration selvage of chlorite (dark green). Second generation qtz-carbonate veinlets.  A couple of white qtz-tourmaline veins, non-pyritic and no VG. Clearly cross-cut the foliation.	DC007329	227.60	227.90	0.30		0.01	-	-	-	0.01
239.97	240.96	<b>I1D</b> <b>GRANODIORITE</b> Sharp up hole contact but lower contact runs into a vein and has a strong foliation. The latter two features are related to the movement zone described below. Has distinctive white and pink feldspars with diffuse boundaries as well as blue colored qtz. Primary mafic minerals appear to have been replaced by chlorite and there is a scattering of pyrite.  Probably a dyke but it has a mineralogy that is consistent with the volcanic units as well as a weakly developed fabric - these suggest that the dyke is early.										

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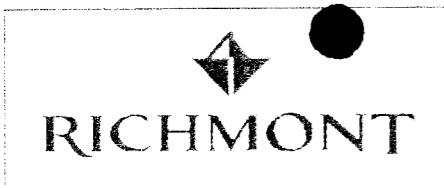
<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
240.96	242.50	<b>FZ</b> <b>Fault</b> There are a couple of 1-5cm wide gouge zones and portions of cemented breccia in this section. Overall the core is broken and fractured suggesting a prominent fault in this area. By orienting the fabric in the core with the attitude of the drill hole it is possible to determine the probable attitude of the faults - there appear to be two orientations, conjugate, with the strongest one vertical and oriented about 40 degrees to the main foliation (probably 110 regional then). Other one appears flatter but it is more difficult to orient.  There are later qtz-carbonate veins but they are not associated with any mineralization. Fault will make water.										
242.50	250.10	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Weakly to locally moderately foliated - better in proximity to the fault zone above. No significant alteration. Typical blue qtz crystals associated with larger gray fractured feldspars. Some suggestion of internal bedding (narrow ash units).										
250.10	260.94	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Actually inter-layered QP and distinctive QFP. The latter has brown to orange colored larger feldspar crystals (as opposed to gray). Overall, the two litho types are green colored suggesting a low intensity of alteration. Fabric development is generally weak although there is some alignment of the feldspar crystals.  Narrow strongly chloritic zones (with pyrite) are locally developed. The best one is between 254.05 and 254.58m -this one has secondary carbonate and scattered MAGNETITE. Not sure if they are incipient	DC007330	260.64	260.94	0.30		0.02	0.01	-	-	0.02

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		iron formation. Some sections of the QP/QFP zone have diss magnetite crystals as well as diss pyt.										
260.94	262.00	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not a strong T9ZS - has dark green chlorite and pyrite in the upper section that passes into a zone of POTASSIC alteration. Latter appears to be spatially associated with second generation qtz-carbonate veining. Unlikely to contain any gold (no VG) but it has been sampled.  No detailed descriptions because too weak.	DC007331	260.94	262.00	1.06		0.06	-	-	-	0.06
262.00	269.57	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to the unit at 242.5m. Becomes lighter gray colored (altered?) at about 264m.	DC007332	262.00	262.30	0.30		0.01	-	-	-	0.01
269.57	271.68	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Slightly different than previous QFP due to the abundance of larger whitish to greenish feldspar crystals. In detail the feldspars are mostly altered to greenish sericite and other minerals with only small relicts of the feldspar left. Distinctive enough to separate this unit from the previous QFP.										



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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
271.68	274.17	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Back to the green matrix with gray colored feldspars/blue qtz (same as 242.5m). Fabric increases in this unit up until the shear zone (relatively sharp contact).	DC007333	273.87	274.17	0.30		0.05	-	-	-	0.05
274.17	275.41	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Strongly foliated QFP with greenish matrix and minor pyrite at the contact with the gold-rich vein. Feldspars are flattened but tend to be removed by the alteration.	DC007334	274.17	274.67	0.50		0.18	-	-	-	0.18
			DC007335	274.67	275.11	0.44		0.16	-	-	-	0.16
			DC007336	275.11	275.41	0.30		2.49	-	-	-	2.49
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		274.17 - 275.41	MDF 36									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		274.17 - 275.41	SE PCH									
		274.17 - 275.41	CL INT WM	Better at top of intersection								
		274.17 - 275.41	SI INT WM									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		274.17 - 275.41	PY VN 0.5	In wall rock of gold vein.								



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Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
275.41	275.95	<b>QCV</b> <b>QUARTZ CARBONATE VEIN.</b> No carbonate but couldn't find code for qtz vein only. Abundant gold specks and clouds in this sample - estimate around 1000 g/t Au. The qtz vein is a gray colored early generation type parallel (more or less) to the fabric orientation.  NOTE: Meterage errors in the core box tags. Last known good tag is 276m (just below the upper gold zone). Next good tag appears to be 300m. In between there are zones of broken core to account for the meterage issues. The tags have been adjusted within this interval (276 to 300m) and the initial ~1.5m error has been consumed by the interval of broken core. Sample intervals have been adjusted to match the new meterage placements. Do not know where the true meterage value starts - not sure where they did a bit change after this depth to check for the error.	DC007337	275.41	275.95	0.54		822.52	-	944.12	794.90	794.90
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>			<b>Comment</b>						
		275.41 - 275.95	MDF 20			Tends to be shallower here than in the rest of the hole.						
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>			<b>Comment</b>						
		275.41 - 275.95	CL FF									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		275.41 - 275.95	QV Au	100.0	20	50						

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
275.95	284.08	<b>API ISLAND ALTERATION PACKAGE.</b>	DC007341	275.95	276.24	0.29		11.91	-	11.39	-	11.39
		Not well banded but moderately to strongly altered. Contains more stringer to diss pyrite than some of the other API/T9ZS units - chlorite tends to be proximal to the veinlets of pyrite. A couple of late-stage qtz-tourmaline veins cross cutting the stratigraphy. Overall, the unit is gray colored.	DC007342	276.24	276.74	0.50		1.29	-	-	-	1.29
		Whole unit has been sampled.	DC007343	276.74	277.24	0.50		0.24	-	-	-	0.24
		Down hole contact is sharp.	DC007344	277.24	277.74	0.50		37.17	-	38.20	-	38.20
		Can't seem to add any details so it will be put here: moderate to strong silicification, pervasive but not banded. Interstitial chlorite and sericite. Strong diss pyrite sometimes as veinlets.	DC007345	277.74	278.24	0.50		0.59	-	-	-	0.59
			DC007346	278.24	278.74	0.50		1.68	-	-	-	1.68
			DC007347	278.74	279.24	0.50		0.52	-	-	-	0.52
			DC007348	279.24	279.74	0.50		0.05	-	-	-	0.05
			DC007349	279.74	280.24	0.50		0.05	-	-	-	0.05
		<b>Structure Maj.: Type/Core Angle Comment</b>	DC007350	280.24	280.74	0.50		0.31	0.33	-	-	0.32
		275.95 - 284.88 MDF 52	DC007351	280.74	281.24	0.50		1.95	-	-	-	1.95
		<b>Alteration Maj.: Type/Style/Intensity Comment</b>	DC007352	281.24	281.74	0.50		0.93	-	-	-	0.93
		275.95 - 284.88 CL VN WM With the pyrite generally	DC007353	281.74	282.24	0.50		0.13	-	-	-	0.13
		275.95 - 284.88 SE PCH WM	DC007354	282.24	282.74	0.50		0.12	-	-	-	0.12
		275.95 - 284.88 SI PCH MS Sometimes pervasive over short sections.	DC007355	282.74	283.24	0.50		2.51	-	-	-	2.51
		<b>Mineralization Maj. : Type/Style/%Mineral Comment</b>	DC007356	283.24	283.74	0.50		1.21	-	-	-	1.21
		275.95 - 284.88 PY DIS 3	DC007357	283.74	284.08	0.34		0.82	-	-	-	0.82
284.08	286.00	<b>V3BD BASALTIC DYKE.</b>	DC007358	284.08	284.58	0.50		0.19	-	-	-	0.19
		Uniform grain size except for possible fine-grained chill zone at the contacts. Pyrite is relatively evenly distributed as porphyroblasts. Distinct dark green color with very little in the way of alteration except for late carbonate veining.	DC007359	284.58	285.10	0.52		0.04	0.04	-	-	0.04
			DC007361	285.10	285.60	0.50		6.81	-	-	-	6.81
			DC007362	285.60	286.00	0.40		5.55	-	-	-	5.55





# PATRICIA MINING CORP.

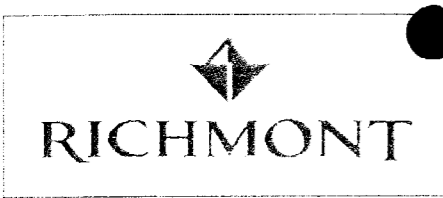
## LITHOLOGY REPORT - Detailed -

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
286.00	286.41	<b>QV QUARTZ CARBONATE VEIN.</b> Not a carbonate vein but this is the only available code. About 40% of the interval is occupied by early generation qtz veins with specks and clouds of GOLD. Country rock to the veins is a basaltic dyke that doesn't appear to be altered (it is chloritic but not sericitic or siliceous).  It is interesting that the orientation of this vein system is at a high angle to the ca compared to the upper gold zone.	DC007363	286.00	286.41	0.41		313.70	-	361.57	328.00	328.00
		<b>Structure Maj.:</b> Type/Core Angle Comment 286.00 - 286.41 WDF 86 Doesn't appear to be a shear zone - just veins in the basalt.										
		<b>Alteration Maj.:</b> Type/Style/Intensity Comment 286.00 - 286.41 CL P MS										
		<b>Vein Maj.:</b> Type/Mineral % ca vg 286.00 - 286.41 QV Au 40.0 86 30										
286.41	292.21	<b>V3BD BASALTIC DYKE.</b> Continuation of unit at 284.08m. Perhaps more pyritic veinlets and a stronger fabric - the latter indicates that the dyke pre-dates at least one of the deformation events.	DC007365	286.41	286.71	0.30		18.63	-	18.74	-	18.74
			DC007366	286.71	287.21	0.50		6.01	-	-	-	6.01
			DC007367	287.21	287.71	0.50		2.58	-	-	-	2.58
			DC007368	287.71	288.21	0.50		1.23	-	-	-	1.23
			DC007369	288.21	288.71	0.50		0.09	-	-	-	0.09
			DC007370	288.71	289.21	0.50		0.02	0.03	-	-	0.02
			DC007371	289.21	289.71	0.50		0.03	-	-	-	0.03
			DC007372	289.71	290.21	0.50		0.02	-	-	-	0.02
			DC007373	290.21	290.71	0.50		0.06	-	-	-	0.06
			DC007374	290.71	291.21	0.50		0.22	-	-	-	0.22
			DC007375	291.21	291.71	0.50		0.14	-	-	-	0.14



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC007376	291.71	292.21	0.50		0.37	-	-	-	0.37
292.21	300.00	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to the unit at 271.68m just prior to the upper gold zone. Upper contact of this unit is chloritic adjacent to the dyke. Contains a couple of API like units (narrow) that have been sampled.	DC007377	292.21	292.71	0.50		0.06	-	-	-	0.06
			DC007378	292.71	293.21	0.50		0.05	-	-	-	0.05
			DC007379	293.21	293.75	0.54		0.10	0.09	-	-	0.10
			DC007381	293.75	294.05	0.30		0.12	-	-	-	0.12
			DC007382	297.18	297.48	0.30		0.05	-	-	-	0.05
			DC007383	297.48	297.90	0.42		0.33	-	-	-	0.33
			DC007384	297.90	298.20	0.30		0.04	-	-	-	0.04
			DC007385	298.20	299.03	0.83		0.02	-	-	-	0.02
			DC007386	299.03	299.33	0.30		0.07	-	-	-	0.07
			DC007387	299.33	299.70	0.37		0.42	-	-	-	0.42
			DC007388	299.70	300.00	0.30		0.15	-	-	-	0.15
300.00	301.40	<b>V3BD</b> <b>BASALTIC DYKE.</b> Foliated mafic unit with relatively abundant secondary carbonate. Some weakly pyritic zones with gray colored first generation qtz veins parallel to the fabric (sampled).	DC007389	300.00	300.50	0.50		0.47	-	-	-	0.47
			DC007390	300.50	301.00	0.50		0.72	0.67	-	-	0.69
			DC007391	301.00	301.40	0.40		0.58	-	-	-	0.58

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
301.40	315.68	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to the unit at 271.68m at least in the upper parts. At about 304m there is a noticeable increase in feldspar crystal size (0.5 to 1cm) and a subtle change in color from whitish to greenish with some pinker looking varieties. Blue qtz crystals are slightly larger than the blue crystals in the tuffaceous units. Lithology variations are present but they all appear to be facies of the same volcanic/tuffaceous unit.  A few minor shear zones creating a more intense fabric. Two pyritic shear zones have been sampled. At 314.42m there is a stronger more prominent shear zone fabric that grades into the next unit (API). This shear has been sampled even though it is not heavily pyritic.	DC007392	301.40	301.70	0.30		0.45	-	-	-	0.45
			DC007393	302.32	302.62	0.30		0.09	-	-	-	0.09
			DC007394	302.62	302.92	0.30		1.03	-	-	-	1.03
			DC007395	302.92	303.22	0.30		0.09	-	-	-	0.09
			DC007396	304.82	305.12	0.30		0.01	-	-	-	0.01
			DC007397	305.12	305.42	0.30		0.02	-	-	-	0.02
			DC007398	305.42	305.72	0.30		0.06	-	-	-	0.06
			DC007399	314.12	314.42	0.30		0.02	-	-	-	0.02
			DC007401	314.42	314.92	0.50		0.03	-	-	-	0.03
			DC007402	314.92	315.32	0.40		0.13	-	-	-	0.13
			DC007403	315.32	315.68	0.36		0.03	-	-	-	0.03
315.68	316.98	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Beige to gray-green in color, moderately banded. A few 1cm qtz-carbonate bands parallel to the main fabric although none seem to contain VG. Diss pyrite up to about 3% of the interval, always associated with minor dark green chlorite. No distinctive central qtz vein.	DC007404	315.68	316.18	0.50		0.54	-	-	-	0.54
			DC007405	316.18	316.68	0.50		0.57	-	-	-	0.57
			DC007406	316.68	316.98	0.30		0.17	0.15	-	-	0.16
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		315.68 - 316.98	WDF 58									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		315.68 - 316.98	CL INT WM									
		315.68 - 316.98	SE PCH WM									
		315.68 - 316.98	SI P +									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		315.68 - 316.98	PY DIS 2	Locally higher								

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
316.98	318.24	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Strongly sheared variety but not much mineralization (sampled though).	DC007407	316.98	317.68	0.70		0.12	-	-	-	0.12
			DC007408	317.68	318.24	0.56		0.00	-	-	-	0.00
318.24	325.53	<b>I1D</b> <b>GRANODIORITE</b> Distinctive bluish to pinkish color with moderately chloritised matrix. Upper ~ 2 meters is strongly foliated and hematitic probably due to proximity to the previous shear zone. Grain size only slightly finer-grained at the contacts - this is still apparent in the sheared sections.	DC007409	318.24	318.74	0.50		0.43	-	-	-	0.43
325.53	336.72	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same geology as unit at 301.40m. Scattered, but abundant, later carbonate gashes and veinlets. Towards the bottom of the unit there is a rapid increase in the amount of carbonate porphyroblasts (proximity to next shear zone, then later porphyroblastesis?). Most of the unit has a massive matrix and there is a local development of hematitic staining to some of the larger feldspar crystals.	DC007410	336.42	336.72	0.30		0.00	-	-	-	0.00

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
336.72	340.20	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007411	336.72	337.22	0.50		0.00	-	-	-	0.00
		Broad zone of shearing, not very intense but it is better than the country rocks. Generally a green colored silicified unit on the either side of a central GOLD-bearing qtz vein. However, for about 50cm on either side of the qtz vein there is a sericitic silicified zone that looks more like an API. Pyrite is present but not abundant - disseminated pyrite that is locally as veinlets.	DC007412	337.22	337.72	0.50		0.01	-	-	-	0.01
			DC007413	337.72	338.30	0.58		0.16	-	-	-	0.16
			DC007414	338.30	338.60	0.30		205.23	-	219.12	205.33	205.33
		Same late qtz-carbonate gashes and veinlets are present within the shear zone. API looking rock sometimes has a pinkish hue that may be due to potassic re-distribution.	DC007416	338.60	338.90	0.30		1.00	1.19	-	-	1.09
			DC007417	338.90	339.40	0.50		0.06	-	-	-	0.06
			DC007418	339.40	339.80	0.40		0.05	-	-	-	0.05
			DC007419	339.80	340.20	0.40		0.02	-	-	-	0.02
		<b>Structure Maj.:      Type/Core Angle      Comment</b>										
		336.72 - 340.20      MDF 62      Tends to be a constant fabric orientation.										
		<b>Alteration Maj.:      Type/Style/Intensity      Comment</b>										
		336.72 - 340.20      TL VN      Narrow millimetric.										
		336.72 - 340.20      SE PCH WM										
		336.72 - 340.20      CL P MS										
		336.72 - 340.20      SI PCH MS										
		<b>Mineralization Maj. :      Type/Style/%Mineral      Comment</b>										
		336.72 - 340.20      PY TR 0.5      Sometimes diss or microveinlets										
		<b>Vein Maj.:      Type/Mineral      %      ca      vg</b>										
		338.48 - 338.60      QCV Au      95.0      62      30										
340.20	341.95	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007421	340.20	340.50	0.30		0.01	-	-	-	0.01
		Same as 325.53m. Minor patchy silicification but not part of the shear zone (sampled though to assess gold distribution).	DC007422	340.50	341.50	1.00		0.02	-	-	-	0.02
			DC007423	341.50	341.95	0.45		0.01	-	-	-	0.01

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
341.95	342.40	<b>QCTV QUARTZ CARBONATE TOURMALINE.</b> Multiple qtz-carbonate tourmaline veins. No VG but patchy chlorite, sericite and silicification.	DC007424	341.95	342.40	0.45		0.03	-	-	-	0.03
		<b>Structure Maj.:</b>										
		341.95 - 342.40	WDF	62								
		<b>Alteration Maj.:</b>										
		341.95 - 342.40	TL	VN	WM							
		341.95 - 342.40	SE	PCH								
		341.95 - 342.40	CL	PCH	WM							
		341.95 - 342.40	SI	PCH	WM							
		<b>Vein Maj.:</b>										
		341.95 - 342.40	QCT					65.0	68	0		
342.40	360.80	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Has the typical green colored matrix with c-g distinctive feldspars and finer-grained blue colored qtz crystals. Fabric is only weakly developed although there are a few narrow (<10cm) zones of more intense foliation development.  Late QTZ vein: 352.46m to 353.16m. Cross cuts the fabric, minor carbonate component, minor tourmaline, no pyrite. More than 90% of vein is milky colored qtz.  Below the vein the feldspars are euhedral, more abundant and generally orange to pink in color. The latter appears to reflect alteration of pre-existing feldspars. Portions of the unit look to be intrusive but margins difficult to determine. Relatively abundant late carbonate veins and gashes.	DC007425	342.40	342.70	0.30		0.02	-	-	-	0.02
			DC007426	360.50	360.80	0.30		0.01	0.01	-	-	0.01



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-03

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
360.80	363.50	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007427	360.80	361.80	1.00		0.02	-	-	-	0.02
		Weak to very locally moderately deformed. No significant pyrite although there is moderate patchy silicification. Relict country rock still present locally. Weak alteration gives the rock a pinkish hue locally. No bleached zones - sampled at 1m intervals.	DC007428	361.80	362.80	1.00		0.01	-	-	-	0.01
			DC007429	362.80	363.50	0.70		0.01	-	-	-	0.01
		<b>Structure Maj.:</b>										
		360.80 - 363.50	<b>Type/Core Angle</b>	WDF	32							
			<b>Comment</b>	Sometimes steeper.								
		<b>Alteration Maj.:</b>										
		360.80 - 363.50	<b>Type/Style/Intensity</b>	TL	VN							
		360.80 - 363.50		CL	INT							
		360.80 - 363.50		SE	INT							
		360.80 - 363.50		SI	PCH	WM						
363.50	366.00	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007430	363.50	363.80	0.30		0.00	-	-	-	0.00
		Same as 342.40m.	DC007431	365.70	366.00	0.30		0.00	-	-	-	0.00

Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
366.00	367.84	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Similar to schist at 360.80m except that it may have a stronger fabric. Also has a central early vein system with associated carbonate alteration. Vein is qtz-carb, chlorite and tourmaline.	DC007432	366.00	367.00	1.00		0.00	-	-	-	0.00
			DC007433	367.00	367.56	0.56		0.00	-	-	-	0.00
			DC007434	367.56	367.84	0.28		0.00	-	-	-	0.00
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 366.00 - 367.84      MDF 62										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 366.00 - 367.84      SI PCH WM 366.00 - 367.84      TL VN WM 366.00 - 367.84      CB INT WM 366.00 - 367.84      CL P MS										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 367.32 - 367.56      QCT      20.0      56      0										
367.84	372.50	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Typical monotonous green colored coarse-grained QFP with distinct blue qtz crystals and gray colored feldspars. Fabric is only weakly developed.	DC007435	367.84	368.16	0.32		0.00	-	-	-	0.00
372.50	386.08	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Distinctly different to the last unit - has 0.5 to 1cm feldspar crystals as well as finer-grained blue qtz. Feldspars are either white or orange colored randomly dispersed in the green colored fine-grained matrix. Feldspars generally euhedral although appear to be resorbed (magmatic?). Looks like an intrusion with a										



Hole Number **PRS-03**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
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slightly finer-grained upper portion. Upper contact is difficult to discern and appears to be marked by a 3cm qtz-carb-tourmaline vein. Lower contact is marked by a gradual increase in the foliation intensity.

386.08	389.28	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Different from the previous unit - tends to have fine-grained feldspars and qtz crystals in a moderately well foliated matrix. Lower contact marked by broken core but it appears to be gradational with the lapilli rich QFP.										
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389.28	402.00	<b>T2LQFP</b> <b>INTERMEDIATE LAPILLI FELDSPAR QUARTZ PORPHYRITIC TUFF.</b> Still has a weak to moderate fabric with flattened feldspar and whitish 5mm lapilli. Strong chlorite component in the matrix as well as a few scattered pyrite crystals. Fabric is about 42 degrees to core axis - a lot of the fabric is made up of mm scale zones rich in green chlorite. A few minor qt-carb veinlets with localized tourmaline.  At 400.50m there is a barren late qtz vein.  Some sections have scattered MAGNETITE crystals.										
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# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moreton*

Hole Number: PR5-02

Project: GOUDREAU

Project Number: 85380

**Drilling**

Azimuth: 180.00  
 Dip: -48.00  
 Length: 351.00  
 Started: 20-Feb-06  
 Completed: 24-Feb-06  
 Logged: 28-Oct-08

**Casing**

Length: 33  
 Pailed:  
 Capped:  
 Cemented:

**Core**

Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**

Township: FINAN  
 Claim No.: 3817  
 NTS: 42C/08  
 Hole: Surface

**Other**

Logged by: C. Moreton / M. Guay  
 Releg by:  
 Contractor: Orbil Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamoth(GPS)

Comment: Samples: DC002801-DC002828;DC002851-DC002875;  
 DC011058-DC011213.

Logging change at 171.30m (CM)

**Coordinate**  
 Gencom: UTM Mine Variable  
 East: 15710.4 East: 691071.2 East: 15710.4 East: 0  
 North: 4898.9 North: 5352307.3 North: 4898.9 North: 0  
 Elev.: 5388 Elev.: 5388 Elev.: 5388 Elev.: 0  
 Zone: 16  
 NAD: 83

Geophysics: 0  
 Geoph. Contract: 0  
 Left in hole:  
 Making water:  
 Multi shot surv.:

**Deviation Tests**

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-46.00	C	<input checked="" type="checkbox"/>	
42.00	177.80	-45.30	F	<input checked="" type="checkbox"/>	5672
72.00	176.40	-44.70	F	<input checked="" type="checkbox"/>	5686
102.00	177.80	-44.20	F	<input checked="" type="checkbox"/>	5658
132.00	177.40	-44.20	F	<input checked="" type="checkbox"/>	5667
162.00	177.20	-44.00	F	<input checked="" type="checkbox"/>	5686
192.00	176.30	-43.50	F	<input checked="" type="checkbox"/>	5756
222.00	175.90	-43.70	F	<input checked="" type="checkbox"/>	5671
252.00	176.90	-42.70	F	<input checked="" type="checkbox"/>	5689
282.00	177.80	-42.60	F	<input checked="" type="checkbox"/>	5685
312.00	176.90	-42.60	F	<input checked="" type="checkbox"/>	5670
342.00	176.20	-42.90	F	<input checked="" type="checkbox"/>	5680



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -46.00  
**Length:** 351.00  
**Started:** 20-Feb-06  
**Completed:** 24-Feb-06  
**Logged:** 28-Oct-06

**Casing**

**Length:** 33  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton / M. Guay  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)  
**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Comment:** Samples: DC002801-DC002828;DC002851-DC002875;  
 DC011058-DC011213.

Logging change at 171.30m (CM)

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15710.4	<b>East:</b> 691071.2	<b>East:</b> 15710.4	<b>East:</b> 0
<b>North:</b> 4898.9	<b>North:</b> 5352307.3	<b>North:</b> 4898.9	<b>North:</b> 0
<b>Elev.:</b> 5388	<b>Elev.:</b> 5388	<b>Elev.:</b> 5388	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-46.00	C	<input checked="" type="checkbox"/>	
42.00	177.60	-45.30	F	<input checked="" type="checkbox"/>	5672
72.00	176.40	-44.70	F	<input checked="" type="checkbox"/>	5686
102.00	177.90	-44.20	F	<input checked="" type="checkbox"/>	5668
132.00	177.40	-44.20	F	<input checked="" type="checkbox"/>	5687
162.00	177.20	-44.00	F	<input checked="" type="checkbox"/>	5686
192.00	176.30	-43.50	F	<input checked="" type="checkbox"/>	5755
222.00	175.90	-43.70	F	<input checked="" type="checkbox"/>	5671
252.00	176.90	-42.70	F	<input checked="" type="checkbox"/>	5669
282.00	177.60	-42.60	F	<input checked="" type="checkbox"/>	5685
312.00	176.90	-42.50	F	<input checked="" type="checkbox"/>	5670
342.00	176.20	-42.50	F	<input checked="" type="checkbox"/>	5660

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
0.00	33.00	<b>CSG Casing</b>										
33.00	54.73	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Pale greenish grey to green. Well developed shear zone. Relic blues quartz eyes are common. Moderate alteration in carbonate and chlorite. Few section are sericitised and silicified. Locally quartz boudins. Veinlets of carbonate transposed in the schistosity plane. Average schistosity at 70 degrees c.a. Trace of pyrite throughout the unit. The contact with the next unit is almost sharp at 70 degrees c.a.	DC002801	36.00	37.00	1.00		0.01	-	-	-	0.01
			DC002802	37.00	38.00	1.00		0.01	-	-	-	0.01
			DC002803	38.00	39.00	1.00		0.16	-	-	-	0.16
			DC002804	39.00	40.00	1.00		0.65	-	-	-	0.65
			DC002805	43.50	44.50	1.00		1.82	-	-	-	1.82
			DC002806	44.50	45.00	0.50		0.03	-	-	-	0.03
			DC002807	45.00	45.45	0.45		0.17	-	-	-	0.17
			DC002808	45.45	45.95	0.50		0.00	-	-	-	0.00
			DC002809	53.73	54.73	1.00		0.06	-	-	-	0.06
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		33.00 - 54.73	SDF 70									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		33.00 - 45.00	SE PCH									
		33.00 - 45.00	CB P ++									
		33.00 - 45.00	CL P ++									
		45.00 - 45.45	CB P +									
		45.00 - 45.45	SI P ++									
		45.00 - 45.45	SE P ++									
		45.45 - 54.73	SE PCH									
		45.45 - 54.73	CB P ++									
		45.45 - 54.73	CL P ++									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		33.00 - 45.00	PY DIS 0.5									



Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
	122.01 - 122.11	CL P +	DC002854	128.49	129.55	1.06		0.02	-	-	-	0.02
	126.42 - 130.83	CB P +	DC002855	129.55	130.16	0.61		0.12	-	-	-	0.12
	126.42 - 130.83	SE P +	DC002856	130.16	130.83	0.67		0.21	-	-	-	0.21
	126.42 - 130.83	SE P +	DC002857	133.95	134.62	0.67		0.14	-	-	-	0.14
134.62	135.40	<b>V1ZSQP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC SCHIST WITH QUARTZ EYES.</b> Medium greenish grey color. Few relic blues quartz eyes. Weak sericitisation and carbonatization. Moderate schistosity at 60 degrees c.a. Few carbonate veinlets.	DC002858	134.62	135.40	0.78		0.13	-	-	-	0.13
135.40	137.13	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Medium grey matrix. Reddish feldspar porphyrys 15% vol.. Few blue quartz eyes.										
137.13	137.88	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Medium green to reddish color. Few relic blue quartz eyes. Strong deformation at 60 degrees c.a. Weak chloritisation carbonatization and hematization.	DC002859	137.13	137.88	0.75		0.21	-	-	-	0.21
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		137.13 - 137.88 SDF 60										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		137.13 - 137.88 HM PCH										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-02

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	137.13 - 137.88	CB PCH										
	137.13 - 137.88	CL PCH										
		<b>Mineralization Maj. :</b>										
	137.13 - 137.88	<b>Type/Style/%Mineral</b> PY DIS 0.5										
137.88	141.05	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Same as 135.4 to 137.13 m. Locally hematized and carbonatized. Trace of pyrite.	DC002861	137.88	138.55	0.67		0.00	0.00	-	-	0.00
			DC002862	138.55	139.11	0.56		0.01	-	-	-	0.01
			DC002863	139.11	140.11	1.00		0.07	-	-	-	0.07
141.05	146.55	<b>V2QFP</b> <b>INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Medium green color. Few carbonate veinlets in the schistosity plan. Moderate schistosity at 60 degrees.	DC002864	144.50	144.88	0.38		10.62	-	-	-	10.62
			DC002865	146.03	146.55	0.52		0.48	-	-	-	0.48
		<b>Vein Maj.:</b>										
	144.50 - 144.88	<b>Type/Mineral</b> QTV										
	146.40 - 146.55	QV										
146.55	148.22	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Medium green matrix. Reddish feldspar porphyrys. Rare quartz eyes porphyrys. Massive and										

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
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homogeneous. No sharp contact.

148.22    149.00    **V2QFP**    **INTERMEDIATE VOLCANIC QUARTZ-FELDSPAR PORPHYRY.**  
Same as 141.05 to 146.55 m.

149.00    150.28    **T9ZS**    **SCHIST UNDIFFERENTIATED**    DC002866    149.00    150.28    1.28    0.50    -    -    -    0.50  
Medium green color. Moderate chloritisation and carbonatization. Very heterogeneous. Few quartz boudins.

**Structure Maj.:**    **Type/Core Angle**    **Comment**

149.00 - 150.28    MDF 50

**Alteration Maj:**    **Type/Style/Intensity**    **Comment**

149.00 - 150.28    CB PCH +

149.00 - 150.28    CL P +

**Mineralization Maj.:**    **Type/Style/%Mineral**    **Comment**

149.00 - 150.28    PY CU 1



Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
150.28	158.10	<b>V1QFP</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ-FELDSPAR PORPHYRY.</b> Medium greenish grey color. Well define feldspar porphyrys. Rare blue quartz eyes. No sharp contact with the underlying unit. Few carbonate veinlets.	DC002867	150.28	150.76	0.48		0.19	-	-	-	0.19
158.10	167.73	<b>T2Z</b> <b>INTERMEDIATE TUFF UNDIFFERENTIATED.</b> Medium green color. Weak chloritisation and carbonatization. Weak schistosity at 45 degrees c.a. Trace of pyrite. Carbonate veinlets.  <b>Structure Maj.: Type/Core Angle Comment</b> 158.10 - 167.73 MDF 40 <b>Alteration Maj: Type/Style/Intensity Comment</b> 158.10 - 167.73 CB P 158.10 - 167.73 CL P	DC002868	167.05	167.73	0.68		0.10	-	-	-	0.10
167.73	171.30	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Medium to pale grey color. Well develop and altered. Strong alteration in carbonate and silica and sericite. Few quartz boudins. Strong schistosity at 45 to 55 degrees c.a. Few relic blue quartz eyes.  <b>Structure Maj.: Type/Core Angle Comment</b> 167.73 - 169.80 MDF 50 169.80 - 171.30 SDF 45 <b>Alteration Maj: Type/Style/Intensity Comment</b>	DC002869	167.73	168.80	1.07		1.68	-	-	-	1.68
			DC002870	168.80	169.44	0.64		0.01	0.01	-	-	0.01
			DC002871	169.44	169.80	0.36		0.24	-	-	-	0.24
			DC002872	169.80	170.35	0.55		0.24	-	-	-	0.24
			DC002873	170.35	171.00	0.65		0.87	-	-	-	0.87
			DC002874	171.00	171.30	0.30		0.80	-	-	-	0.80

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	167.73 - 169.44	CL P +										
	167.73 - 169.44	CB P +										
	167.73 - 169.44	SE P +										
	169.44 - 171.30	SI P ++										
	169.44 - 171.30	CB P ++										
	169.44 - 171.30	SE P ++										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	167.73 - 169.44	PY DIS 2										
	169.44 - 171.30	PY DIS 7										
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	167.73 - 171.30	QV	5.0	45								
171.30	172.89	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>										
		Weak to locally moderate schistosity. Blue qtz crystals (5mm) within a dark green foliated matrix with a few 1cm ribbon qtz bands - these have trace diss pyrite in the vein but more so in the wall rock.										
			DC011058	171.30	171.87	0.57		0.20	-	-	-	0.20
			DC011059	171.87	172.89	1.02		0.06	-	-	-	0.06
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
	171.30 - 172.89	MDF	35									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
	171.30 - 172.89	CL	P MS									
	171.30 - 172.89	SI	PCH WM	Concentrated in a few zones.								
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
	171.30 - 172.89	PY	TR 0.5									

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

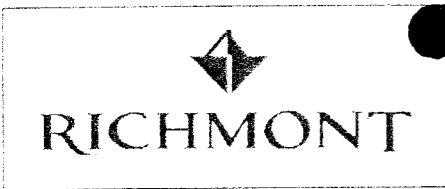
<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
172.89	174.77	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Not a good example of an API but it is more bleached and altered than the adjacent T9ZS. A weak fabric in the central portion but there is no central vein. Central part has a stronger blue-gray silicification with better py and po mineralization.	DC011061	172.89	173.54	0.65		0.02	-	-	-	0.02
			DC011062	173.54	174.30	0.76		0.37	-	-	-	0.37
			DC011063	174.30	174.77	0.47		0.46	0.38	-	-	0.42
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 172.89 - 174.77 MDF 36										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 172.89 - 174.77 CL PCH 172.89 - 174.77 SE PCH WM 172.89 - 174.77 SI P MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 172.89 - 174.77 PO BL 0.5 172.89 - 174.77 PY STR 1 Also diss										
174.77	178.71	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Shoulder unit to the API. Variably altered and moderately deformed. Generally a green color with patches of blue-gray silicification and associated veinlet pyrite mineralization. Doesn't appear to be any po in this unit.  177.83: 10cm qtz-carb vein cross-cutting the main fabric.										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 174.77 - 176.31 CL PCH MS 174.77 - 176.31 SI P MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 174.77 - 176.31 PY STR 1 Folded and elongate py veinlets										

Hole Number PRS-02

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
178.71	193.61	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Similar to other examples: scattered blue qtz crystals and fractured gray colored feldspar clasts. Some sections are silicified with a moderately well developed fabric but the width and intensity of alteration is not sufficient enough to separate out as sub-units. Some sections contain diss MAGNETITE and PYRITE crystals but these are not common.  Late carbonate-filled tension gashes in this unit. Only a few qtz-carbonate veins (early?) parallel to the main fabric.	DC011064	193.31	193.61	0.30		0.24	-	-	-	0.24
193.61	197.97	<b>FZ</b> <b>Fault</b> Late brittle fault: appears to be a RE-ACTIVATED early shear zone. Qtz veins are disrupted into partial boudins. About 60% of the interval is vein qtz while the remainder is a mixture of sericite and chloritic alteration. Schistosity is well developed in this waste rock. A few specks of pyrite but no VG in the qv while there is 2-3% pyt in the wall rock (suggests that this mineralization is early). Some of the veins contain tourmaline and minor carbonate.  Any values probably reflect the mineralization in the early shear zone.	DC011065	193.61	194.61	1.00		1.85	-	-	-	1.85
			DC011066	194.61	195.61	1.00		1.96	-	-	-	1.96
			DC011067	195.61	196.61	1.00		1.20	-	-	-	1.20
			DC011068	196.61	197.61	1.00		11.11	-	11.19	-	11.19
			DC011069	197.61	197.97	0.36		1.14	-	-	-	1.14



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-02

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
197.97	199.38	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Predominantly a chloritic T9ZS with local zones of pinkish sericite and a few layer-parallel qtz veins. Contains a weak to locally moderate fabric with patchy silicification and pyritic mineralization (generally associated with the qtz veins). Some veins contain needles of tourmaline.	DC011070	197.97	198.27	0.30		0.31	-	-	-	0.31
			DC011071	198.27	198.87	0.60		1.18	-	-	-	1.18
			DC011072	198.87	199.38	0.51		0.26	-	-	-	0.26
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 197.97 - 199.38 MDF 65										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 197.97 - 199.38 TL SP 197.97 - 199.38 SE PCH WM 197.97 - 199.38 SI PCH WM 197.97 - 199.38 CL P +										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 197.97 - 199.38 PY DIS 1 Locally as veinlets. Stronger with the chlorite.										
199.38	200.16	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Weakly altered and foliated - just a less altered portion of the larger shear zone.	DC011073	199.38	200.16	0.78		0.16	0.13	-	-	0.15

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
200.16	205.71	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC011074	200.16	201.16	1.00		0.17	-	-	-	0.17
		Really a continuation of the T9ZS at 197.97m. Has a stronger fabric locally and is more strongly bleached in the central section (but not up to API quality).	DC011075	201.16	201.76	0.60		0.51	-	-	-	0.51
		203.16 to 203.60m: qtz injection within brittle fault zone. Small amount of gouge.	DC011076	201.76	202.36	0.60		2.42	-	-	-	2.42
			DC011077	202.36	202.96	0.60		1.04	-	-	-	1.04
			DC011078	202.96	203.75	0.79		2.27	-	-	-	2.27
			DC011079	203.75	205.71	1.96		0.04	-	-	-	0.04
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		200.16 - 205.71										
		MDF 47										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		200.16 - 205.71										
		TL SP										
		200.16 - 205.71										
		CL P WM										
		200.16 - 205.71										
		SE PCH WM										
		200.16 - 205.71										
		SI P MS										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		200.16 - 205.71										
		CP VN 0.5										
		At 200.50m										
		200.16 - 205.71										
		PY DIS 1										
205.71	209.97	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC011081	205.71	206.01	0.30		0.02	-	-	-	0.02
		Brownish gray to green color with a couple of late brittle fractures filled with qtz, carbonate and 5-7% pyrite. Unit appears to have a silicification overprint with weak alteration of the feldspars (have a cloudy appearance locally). Some of the feldspars are euhedral and evenly distributed so that it is possible that this unit is flow of some sort. Weak shear zones overprint the unit.	DC011082	209.67	209.97	0.30		0.04	-	-	-	0.04

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
209.97	211.85	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Again, another weak example of this type of unit. Fabric is moderate as is the silicification. Chlorite alteration predominates over sericite. Diss pyrite but only in trace amounts. Minor MAGNETITE and local late carbonate filled fractures.	DC011083	209.97	210.97	1.00		0.01	0.01	-	-	0.01
			DC011084	210.97	211.85	0.88		0.05	-	-	-	0.05
		<b>Structure Maj.:</b> Type/Core Angle Comment 209.97 - 211.85 WDF 34										
		<b>Alteration Maj.:</b> Type/Style/Intensity Comment 209.97 - 211.85 CL PCH WM 209.97 - 211.85 SI P WM										
		<b>Mineralization Maj.:</b> Type/Style/%Mineral Comment 209.97 - 211.85 PY TR 0.5										
211.85	218.66	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Typical example although some areas are weakly altered and mildly deformed. Minor intense areas of silicification and associated veinlet pyrite mineralization. Patchy sericite alteration and minor amounts of disseminated MAGNETITE. Some late carbonate filled tension gashes.	DC011085	211.85	212.15	0.30		0.01	-	-	-	0.01
			DC011086	218.36	218.66	0.30		0.01	-	-	-	0.01
218.66	220.41	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Weak example -compared to the country rock it shows an increased foliation intensity and silicification, particularly in the centre of this unit over about 25cm. Small vein in the centre (3cm wide) has tourmaline crystals too - the sericitic alteration surrounds this vein. Relict feldspars still visible with scattered blue qtz crystals.	DC011087	218.66	219.16	0.50		0.18	-	-	-	0.18
			DC011088	219.16	219.76	0.60		0.04	-	-	-	0.04
			DC011089	219.76	220.41	0.65		0.02	-	-	-	0.02





Hole Number PRS-02

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>	<b>Comment</b>									
		223.29 - 224.96	CB PCH +									
		223.29 - 224.96	TL SP									
		223.29 - 224.96	CL P MS									
		223.29 - 224.96	SI P +									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		223.29 - 224.96	PY TR 0.5	Not much really								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		223.54 - 223.61	QCT py	100.0	37	0						
224.96	231.00	<b>T2QP</b>	<b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b>	DC011095	224.96	225.26	0.30	0.02	-	-	-	0.02
		Also contains a scattering of feldspar crystals within the predominantly green colored matrix. Patchy green gray silicification. Local weak fabric as well as a few narrow sericitic-pyritic alteration zones but not wide enough to separate out. Scattered disseminate MAGNETITE. It is possible that there are flattened altered lapilli in this unit.										
231.64	233.39	<b>T9ZS</b>	<b>SCHIST UNDIFFERENTIATED</b>	DC011097	231.64	232.64	1.00	0.05	-	-	-	0.05
		Weak example. Generally green in color due to heavy chlorite although there is a gray area in the centre (over about 35cm) that has better silicification and sericitisation. Diss pyrite evenly scattered throughout the unit some in veinlets. Minor carbonate throughout with locally important euhedral diss MAGNETITE.										
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		231.64 - 233.39	WDF 56									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	231.64 - 233.39	CB PCH										
	231.64 - 233.39	CL P MS										
	231.64 - 233.39	SE PCH										
	231.64 - 233.39	SI P ++										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
	231.64 - 233.39	MG DIS 0.5										
	231.64 - 233.39	PY DIS 1										
233.39	234.34	<b>T2A INTERMEDIATE ASH TUFF</b>	DC011099	233.39	233.69	0.30		0.01	-	-	-	0.01
		Only a few small (5mm) qtz crystals with locally abundant feldspars in the last 50cm of the unit. Has a green to gray color with a weak to non-existent fabric. Upper and lower contacts are gradational.	DC011101	233.69	234.34	0.65		0.01	-	-	-	0.01
234.34	237.16	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011102	234.34	235.28	0.94		0.03	-	-	-	0.03
		Probably a continuation of the previous shear zone. Weak to moderate fabric that has 1cm qtz-carbonate veins parallel to the foliation. Diss pyrite but scattered. Some patches of diss MAGNETITE. Minor tourmaline in some places with some in qtz veins/veinlets. Some relatively unaltered patches of the original rock but only about 10% of the interval - some sections contain ghosted feldspar crystals. Upper and lower contacts gradational.	DC011103	235.28	236.28	1.00		0.03	0.04	-	-	0.03
			DC011104	236.28	237.16	0.88		0.04	-	-	-	0.04
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
	234.34 - 237.16	WDF 50										
		Locally moderate deformation										
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
	234.34 - 237.16	CB PCH										



Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
237.68	240.02	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Similar to unit (prior to API) at 234.34m. Perhaps a couple of patches of more intense pyritic mineralization (see details at 234.34m).	DC011106	237.68	238.68	1.00		0.07	-	-	-	0.07
			DC011107	238.68	239.68	1.00		0.32	-	-	-	0.32
			DC011108	239.68	240.02	0.34		1.73	-	-	-	1.73
240.02	241.73	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Almost identical to previous API at 237.16m Well developed silicification and medium grained diss to veinlet pyrite. Chlorite tends to be spatially associated with the pyrite. Some tourmaline as veinlets but generally as discrete fine crystals.  The central vein is actually sheeted 5mm qtz veins that have a granular and/or sugary texture. Strong silicification in this zone.	DC011109	240.02	240.52	0.50		1.84	-	-	-	1.84
			DC011110	240.52	241.02	0.50		0.33	-	-	-	0.33
			DC011111	241.02	241.73	0.71		0.89	-	-	-	0.89
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		240.02 - 241.73	MDF 60									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		240.02 - 241.73	TL SP	Needles								
		240.02 - 241.73	CL VN WM	Associated with pyrite								
		240.02 - 241.73	SE PCH WM	In the central vein really								
		240.02 - 241.73	SI P MS									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		240.02 - 241.73	PY STR 5	Microveinlets really								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		240.10 - 240.32	QTV py	70.0	60	0						
		241.31 - 241.57	QTV py	70.0	52	0						



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-02

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
241.73	245.00	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Weak example - intensity of foliation decreases dramatically towards the bottom of the unit. Chloritic veinlets common until the end of the unit but they become further apart. Bigger sections of original unit towards bottom of unit.	DC011112	241.73	242.03	0.30		0.04	-	-	-	0.04
			DC011113	242.03	243.03	1.00		0.04	0.04	-	-	0.04
			DC011114	243.03	244.03	1.00		0.10	-	-	-	0.10
			DC011115	244.03	245.00	0.97		0.03	-	-	-	0.03
		<b>Structure Maj.:</b>										
		241.73 - 245.00	<b>Type/Core Angle</b>									
			WDF 60									
		<b>Alteration Maj.:</b>										
		241.73 - 245.00	<b>Type/Style/Intensity</b>									
			SE PCH									
		241.73 - 245.00	CL VN									
		241.73 - 245.00	CL PCH WM									
		241.73 - 245.00	SI P WM									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>									
		241.73 - 245.00	PY TR 0.5									
245.00	249.21	<b>T2FP INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Predominantly feldspar crystals in a green colored medium grained matrix. Two styles of crystals: the typical gray colored euhedral crystals as well as crystals with diffuse outlines and whitish colors. Local qtz crystals but not abundant.	DC011116	245.00	245.30	0.30		0.03	-	-	-	0.03
			DC011117	245.30	249.21	3.91		0.02	-	-	-	0.02

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
249.21	251.00	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Another weak example. Moderately well foliated compared to the previous unit but not as strong as in other T9ZS units. Some mm scale veinlets of diss pyrite.	DC011118	249.21	250.21	1.00		0.17	-	-	-	0.17
			DC011119	250.21	251.00	0.79		0.10	-	-	-	0.10
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 249.21 - 251.00      WDF 52										
		<b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 249.21 - 251.00      SE PCH										
		249.21 - 251.00      CL P WM										
		249.21 - 251.00      SI PCH WM      Patchy over broad areas										
		<b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 249.21 - 251.00      PY TR 0.5      As veinlets rather than throughout										
251.00	251.76	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as unit at 245m.	DC011121	251.00	251.76	0.76		0.02	-	-	-	0.02
251.76	252.41	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Stronger deformation and alteration than previous T9ZS. Contains a weak central vein with very minor tourmaline and sericitic alteration.	DC011122	251.76	252.41	0.65		0.04	-	-	-	0.04
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 251.76 - 252.41      WDF 66										

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Project: **GOUDREAU**

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		251.76 - 252.41										
		TL VN										
		251.76 - 252.41										
		SE INT										
		251.76 - 252.41										
		CL PCH WM										
		251.76 - 252.41										
		SI PCH WM										
		Best near the central vein										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		<b>Comment</b>										
		252.00 - 252.06										
		PY DIS 1										
		Not much in the other parts of this unit										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		<b>% ca vg</b>										
		252.00 - 252.06										
		QTV py										
		50.0 66 0										
252.41	256.20	<b>T2FP INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b>	DC011123	252.41	252.71	0.30		0.01	0.00	-	-	0.01
		Predominantly medium grain size pinkish colored feldspars (with diffuse outlines) in a green colored matrix. Some sections have fractured remnants of gray colored feldspars. There is only a minor amount of blue colored qtz crystals. Mildly deformed in some places.	DC011124	252.71	253.17	0.46		0.01	-	-	-	0.01
			DC011125	253.17	253.51	0.34		0.05	-	-	-	0.05
			DC011126	253.51	253.81	0.30		0.02	-	-	-	0.02
		252.41 to 252.59m: late qtz-carbonate vein.										
256.20	256.64	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC011128	256.20	256.64	0.44		1.13	-	-	-	1.13
		Same as other examples in this hole.										
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		<b>Comment</b>										
		256.20 - 256.64										
		WDF 62										
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
		<b>Comment</b>										
		256.20 - 256.64										
		SE PCH WM										



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## LITHOLOGY REPORT - Detailed -

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Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	256.20 - 256.64	CL PCH WM										
	256.20 - 256.64	SI P WM										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	256.45 - 256.53	PY DIS 5	As veinlets too									
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	256.45 - 256.53	Qs PY	50.0	66	0							
256.64	257.81	<b>T2FP INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Same as unit at 252.41m. Still contains a scattering of blue qtz crystals. Matrix green colored with whitish feldspars (diffuse outlines). Massive matrix suggests that this unit may be intrusive in part. Lower contact distinct but not necessarily knife sharp.	DC011129	256.64	256.94	0.30		0.01	-	-	-	0.01
			DC011130	256.94	257.51	0.57		0.01	-	-	-	0.01
			DC011131	257.51	257.81	0.30		0.01	-	-	-	0.01
			DC011127	257.90	256.20	-1.70		0.02	-	-	-	0.02
257.81	258.24	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Same as 256.2m - see details there.	DC011132	257.81	258.24	0.43		0.06	-	-	-	0.06
258.24	259.35	<b>T2FP INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Same as 256.64m.	DC011133	258.24	258.54	0.30		0.01	0.01	-	-	0.01





# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-02

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
259.35	262.03	<b>HDD</b> <b>GRANODIORITE DYKE.</b> Overall pinkish color due to potassic feldspars (altered?). Scattered coarse-grained blue qtz crystals. Multiple mm-scale chloritic veinlets throughout the unit some with a few specks of pyrite. Upper and lower contacts are not sharp. Original mafic minerals now altered to chlorite. Late fracture in the granodiorite is filled with dark green chlorite.										
262.03	267.88	<b>T2FP</b> <b>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Same as 256.64m.										
267.88	269.69	<b>V3BD</b> <b>BASALTIC DYKE.</b> Distinct dark green. Scattered MAGNETITE porphyroblasts. Moderately well foliated with mm scale stringers of qtz and/or carbonate in some places. Finer-grained upper and lower contacts over a few cms. Pre-dates the main deformation.										

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
269.69	273.40	<b>T2FP</b> <b>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Although the same name this unit is different from the unit at 262.03m. Here the unit has a fine-grained green colored matrix with distinct subhedral gray colored feldspar crystals. Fabric is weak to non-existent and it may be that it was shielded from the deformation. Brittle fractures filled with secondary qtz are locally abundant.										
273.40	277.13	<b>V3BD</b> <b>BASALTIC DYKE.</b> Same as 267.88m except for a weaker fabric and more distinct MAGNETITE porphyroblasts.										
277.13	278.88	<b>T2FP</b> <b>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Same as the unit at 262.03m except for extensive potassic alteration around a late stage vein. Feldspars are whitish in color and diffuse.										

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
278.88	280.90	<b>V3BD</b> <b>BASALTIC DYKE.</b> Same as 267.88m. Fabric may be slightly stronger. At 278.94m there is a 5mm qtz vein with diss pyrite and local cp.										
280.90	281.41	<b>T2FP</b> <b>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Same as 269.69m.										
281.41	284.12	<b>T2FP</b> <b>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Although labeled the same as the last unit this layer is different in that it contains distinct silica-sericite alteration patches. The latter are buff colored and ellipsoidal in places and are associated with late fractures (haloes). The underlying rock type is still identifiable so the alteration event was localized to the fractures.  Gradational lower contact into the API.	DC011134	283.82	284.12	0.30		0.04	-	-	-	0.04

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Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
284.12	287.67	<b>API ISLAND ALTERATION PACKAGE.</b> Good example of an API. Unusual in that there is not significant T9ZS on either side of the API (or the T9ZS is extremely narrow). The central vein actually has a fair amount of sericite and interstitial chlorite.	DC011135	284.12	284.62	0.50		0.03	-	-	-	0.03
		<b>Structure Maj.:</b>										
		284.12 - 287.67	SDF 60									
		<b>Alteration Maj.:</b>										
		284.12 - 287.67	SE PCH									
		284.12 - 287.67	CL P WM									
		284.12 - 287.67	SI P MS									
		<b>Mineralization Maj.:</b>										
		284.12 - 287.67	PY DIS 1									
		<b>Vein Maj.:</b>										
		286.04 - 286.41	QTV py					40.0	52	0		
		286.91 - 287.07	QTV Py					40.0	60	0		
287.67	298.43	<b>T2FP INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Same as 269.69m. Feldspars are whitish, diffuse outlines and far more abundant than the scattering of blue qtz crystals. Matrix is green to dark gray color with a poor to non-existent fabric. A good proportion of the feldspars are zoned yet euhedral and it may be that these units were formed as pyroclastic flow deposits. In the last couple of meters the feldspars become orange to red in color.	DC011144	287.67	287.97	0.30		0.01	-	-	-	0.01
			DC011145	298.13	298.43	0.30		0.01	-	-	-	0.01

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Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
298.43	302.55	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Actually a 50:50 mixture of waste rock (T2FP) and discrete shear zones. Most of the shear zones are silicified with sericite and disseminated pyrite. Boundaries between zones are gradational. Pyrite best in the shear zones.	DC011146	298.43	298.89	0.46		0.03	-	-	-	0.03
			DC011147	298.89	299.26	0.37		0.02	-	-	-	0.02
			DC011148	299.26	299.76	0.50		0.03	-	-	-	0.03
			DC011149	299.76	300.26	0.50		0.02	-	-	-	0.02
			DC011150	300.26	300.56	0.30		0.07	-	-	-	0.07
			DC011151	300.56	301.34	0.78		1.66	-	-	-	1.66
			DC011152	301.34	301.84	0.50		0.02	-	-	-	0.02
			DC011153	301.84	302.55	0.71		0.06	0.07	-	-	0.06
		<b>Structure Maj.: Type/Core Angle Comment</b>										
		298.43 - 302.55 WDF 62										
		<b>Alteration Maj.: Type/Style/Intensity Comment</b>										
		298.43 - 302.55 SE PCH In the shear zones only										
		298.43 - 302.55 CL P ++										
		298.43 - 302.55 SI P MS										
		<b>Mineralization Maj. : Type/Style/%Mineral Comment</b>										
		298.43 - 302.55 PY DIS 2 Best in shear zones (up to 10%)										
		<b>Vein Maj.: Type/Mineral % ca vg</b>										
		300.56 - 301.34 QV PY 35.0 60 0										
302.55	306.00	<b>T2FP INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Same green to gray colored rock with diffuse whitish feldspars. One discrete shear zone over 5cm in the middle of the unit. A few late fractures (5mm wide) filled with secondary qtz and/or carbonate.	DC011154	302.55	302.85	0.30		0.02	-	-	-	0.02

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
306.00	309.80	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Similar to previous T9ZS unit at 298.43m: consists of intermixed waste rock and pyritic shear zones. Latter account for about 30% of the interval. Obviously this shear zone is petering out in this area.  From 306 to 306.60m there is a zone of API like material.	DC011155	306.00	306.30	0.30		0.07	-	-	-	0.07
			DC011156	306.30	306.60	0.30		2.19	-	-	-	2.19
			DC011157	306.60	306.90	0.30		0.21	-	-	-	0.21
			DC011158	306.90	307.20	0.30		0.01	-	-	-	0.01
			DC011159	307.20	307.80	0.60		0.05	-	-	-	0.05
			DC011161	307.80	308.80	1.00		0.01	-	-	-	0.01
			DC011162	308.80	309.80	1.00		0.05	-	-	-	0.05
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 306.00 - 309.80      WDF 53										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 306.00 - 309.80      SE PCH      In the shear zones only 306.00 - 309.80      CL P ++ 306.00 - 309.80      SI P ++										
		<b>Mineralization Maj. :</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 306.00 - 309.80      MG DIS 0.5      Locally in the waste rock 306.00 - 309.80      PY DIS 2      In shears										
309.80	315.52	<b>T2FP</b> <b>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</b> Matrix is more massive and siliceous - could be a flow or sub volcanic intrusion. Scattered blue qtz crystals but not abundant - dominated by feldspars. Scattered euhedral pyrite. Unit looks similar to one at 269.69m - has brittle fractures filled with qtz.	DC011163	309.80	310.10	0.30		0.02	0.01	-	-	0.01
			DC011164	315.22	315.52	0.30		0.02	-	-	-	0.02

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
315.52	316.96	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Green to locally orange in color. Moderately well developed fabric. Pyrite is weak but concentrated in veinlets and local patches.	DC011165	315.52	316.52	1.00		0.20	-	-	-	0.20
			DC011166	316.52	316.96	0.44		0.11	-	-	-	0.11
		<b>Structure Maj.:</b> Type/Core Angle Comment										
		315.52 - 316.96 MDF 60										
		<b>Alteration Maj.:</b> Type/Style/Intensity Comment										
		315.52 - 316.96 TL VN In the vein principally										
		315.52 - 316.96 CL PCH With the pyrite generally										
		315.52 - 316.96 SE P WM Appears as pink potassic alteration										
		315.52 - 316.96 SI P MS										
		<b>Mineralization Maj.:</b> Type/Style/%Mineral Comment										
		315.52 - 316.96 PY VN 1 Discrete scattered veinlets										
		<b>Vein Maj.:</b> Type/Mineral % ca vg										
		316.62 - 316.73 QCT PY 80.0 60 0										
316.96	317.79	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Typical example. Weakly foliated with distinct fine-grained gray colored feldspars and scattered blue qtz crystals. Abundant fine-grained late stage carbonate porphyroblasts.	DC011167	316.96	317.79	0.83		0.16	-	-	-	0.16
317.79	318.50	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Similar to previous T9ZS at 315.52m.	DC011168	317.79	318.50	0.71		0.02	-	0.00	-	0.02
		<b>Structure Maj.:</b> Type/Core Angle Comment										
		317.79 - 318.50 WDF E2 Slightly variable										

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<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		318.30 - 318.36	PY DIS 2	Only in the vein not in the wall rock								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		318.30 - 318.36	QCT PY	40.0	50	0						
318.50	328.52	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC011169	318.50	318.80	0.30		0.01	-	-	-	0.01
		Slight variations within this package - locally the feldspars are gray colored and in other places they are whitish. Some of the gray crystals are coarse grained. Probably indicates multiple tuffaceous events. Carbonate porphyroblasts throughout.	DC011170	325.67	325.97	0.30		0.03	-	-	-	0.03
			DC011171	325.97	326.27	0.30		0.06	-	-	-	0.06
		At 327.19: 5cm QCT vein with chloritic alteration and pyritic mineralization.	DC011172	326.27	326.57	0.30		0.01	-	-	-	0.01
		Between 324m and 328m: orange colored feldspars are common.	DC011173	328.22	328.52	0.30		0.02	0.01	-	-	0.01
328.52	331.19	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC011174	328.52	329.52	1.00		0.02	-	-	-	0.02
		Different than previous T9ZS units. Generally a light gray color with weak anastomosing chlorite veinlets and a few scattered blue qtz crystals. Relict feldspars upon closer inspection - appears to be an altered/silicified T2QFP with diss pyrite.	DC011175	329.52	330.52	1.00		0.02	-	-	-	0.02
			DC011176	330.52	331.19	0.67		0.02	-	-	-	0.02
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		328.52 - 331.19	WDF 56									
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								



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Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	328.52 - 331.19	SE PCH										
	328.52 - 331.19	CL VN WM										
	328.52 - 331.19	SI P MS										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
	328.52 - 331.19	PY TR 0.5										
		<b>Comment</b>										
331.19	332.14	<b>API</b>										
		<b>ISLAND ALTERATION PACKAGE.</b>										
		Buff to beige in color, silicified, diss pyrite (with chlorite fringes) and a few foliation parallel qtz veins.	DC011177	331.19	331.60	0.41		2.20	-	-	-	2.20
			DC011178	331.60	332.14	0.54		1.33	-	-	-	1.33
		<b>Alteration Maj:</b>										
		<b>Type/Style/Intensity</b>										
	331.19 - 332.14	TL VN										
	331.19 - 332.14	CL VN										
	331.19 - 332.14	SE P MS										
	331.19 - 332.14	SI P MS										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
	331.63 - 331.79	QTV py										
		<b>% ca vg</b>										
		25.0 68 0										
332.14	332.75	<b>T9ZS</b>										
		<b>SCHIST UNDIFFERENTIATED</b>										
		Shoulder to the API. More chloritic than the previous T9ZS but not strongly deformed or mineralized.	DC011179	332.14	332.75	0.61		0.36	-	-	-	0.36

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
332.75	334.80	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Coarse grained QFP with local orange colored feldspars. Patchy silicification and sericitisation but not a lot of pyritic mineralization. Given it's location between the two API units it is not surprising that this unit is weakly deformed. Overall green color.	DC011181	332.75	333.05	0.30		0.82	-	-	-	0.82
			DC011182	334.50	334.80	0.30		0.03	-	-	-	0.03
334.80	335.29	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> A narrow weaker example of this type of unit. Has the buff color due to sericitisation but it is not strong. The main vein appears to consist of sheeted qtz veins parallel to the dominant fabric.	DC011183	334.80	335.29	0.49		0.97	1.00	-	-	0.98
		<b>Structure Maj.:</b> <i>Type/Core Angle</i> <i>Comment</i> 334.80 - 335.29 MDF 55										
		<b>Alteration Maj.:</b> <i>Type/Style/Intensity</i> <i>Comment</i> 334.80 - 335.29 TL SP 334.80 - 335.29 CL INT 334.80 - 335.29 SE PCH WM 334.80 - 335.29 SI P MS										
		<b>Mineralization Maj.:</b> <i>Type/Style/%Mineral</i> <i>Comment</i> 334.80 - 335.29 PY TR 0.5 Up to 3% in the central vein system										
		<b>Vein Maj.:</b> <i>Type/Mineral</i> <i>%</i> <i>ca</i> <i>vg</i> 335.16 - 335.29 QTV py 75.0 52 0										

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
335.29	336.30	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 332.75.	DC011184	335.29	335.59	0.30		0.15	-	-	-	0.15
			DC011185	336.00	336.30	0.30		0.09	-	-	-	0.09
336.30	337.13	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Weak example. Just a stronger deformed and altered version of the T2QFP at 335.29m. Feldspars are orange colored (where present) and it is possible that this unit has a few felsic lapilli.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 336.30 - 337.13 WDF 55 <b>Alteration Maj:</b> <b>Type/Style/Intensity</b> <b>Comment</b> 336.30 - 337.13 TL SP 336.30 - 337.13 CL P WM 336.30 - 337.13 SI P MS <b>Mineralization Maj. :</b> <b>Type/Style/Mineral</b> <b>Comment</b> 336.30 - 337.13 PY TR 0.5	DC011186	336.30	337.13	0.83		0.26	-	-	-	0.26
337.13	337.53	<b>API</b> <b>ISLAND ALTERATION PACKAGE.</b> Good example of an API unit. Buff colored from abundant sericite, silicified and pyritic (chloritic fringes). About 60% of the interval is qtz veins with SIGNIFICANT GOLD.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 337.13 - 337.53 S09 60 Locally shallower	DC011187	337.13	337.53	0.40		456.97	-	-	468.42	468.42



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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
	338.02 - 340.80	SI P MS										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	338.02 - 340.80	PY DIS 1										
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	338.62 - 338.94	QTV au	15.0	57	15							
340.80	346.51	<b>T9ZS SCHIST UNDIFFERENTIATED</b>										
		Green to gray in color - less intense alteration and deformation in this particular schist. Still has a significant component of silicification though. Two sections of veining carry GOOD GOLD.										
	<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>									
	340.80 - 346.51	WDF 55	Silicified rather than deformed.	DC011197	340.88	341.48	0.60	0.30	-	-	-	0.30
	<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>	DC011198	341.48	342.00	0.52	0.30	-	-	-	0.30
	340.80 - 346.51	SE P MS		DC011199	342.00	342.40	0.40	34.35	-	-	43.20	43.20
	340.80 - 346.51	SI P MS		DC011202	342.40	342.80	0.40	0.96	-	-	-	0.96
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>	DC011203	342.80	343.40	0.60	0.15	0.12	-	-	0.14
	340.80 - 346.51	PY DIS 1		DC011204	343.40	343.70	0.30	716.94	-	-	499.82	499.82
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	340.80 - 346.51	SE P MS		DC011206	343.70	344.20	0.50	3.76	-	-	-	3.76
	340.80 - 346.51	SI P MS		DC011207	344.20	344.70	0.50	1.00	-	-	-	1.00
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>	DC011208	344.70	345.20	0.50	4.34	-	-	-	4.34
	340.80 - 346.51	PY DIS 1		DC011209	345.20	345.70	0.50	0.40	-	-	-	0.40
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	340.80 - 346.51	PY DIS 1		DC011210	345.70	346.20	0.50	0.51	-	-	-	0.51
	<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
	340.80 - 346.51	PY DIS 1		DC011211	346.20	346.57	0.37	1.63	-	-	-	1.63
346.51	347.09	<b>QTV QUARTZ TOURMALINE VEIN.</b>		DC011212	346.57	347.09	0.52	1.47	-	-	-	1.47
		About 90% of the interval is vein while the remainder is sericitic foliated rock. Diss pyrite in the foliated rock rather than the vein. Carbonate locally in the vein.										



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-02**

Project: **GOUDREAU**

Project Number: **05300**

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> <i>(ppm)</i>	<i>Dup AA</i> <i>(ppm)</i>	<i>Grav</i> <i>(ppm)</i>	<i>Metal</i> <i>(ppm)</i>	<i>Au fin</i> <i>(ppm)</i>
347.09	351.00	<b>T2FP</b> <i>INTERMEDIATE FELDSPAR PORPHYRITIC TUFF.</i> Has a weak fabric with patchy diffuse silicification of the matrix.	DC011213	347.39	347.39	0.00		0.02	0.02	-	-	0.02



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

*Chris Moreton P. GEO*

Hole Number PRS-01

Project: GOUDREAU

Project Number: 05300

**Drilling**  
 Azimuth: 180.00  
 Dip: -47.00  
 Length: 406.00  
 Started: 08-Mar-08  
 Completed: 13-Mar-08  
 Logged: 20-Mar-08  
 Comment: Samples: DC002901-DC003000;DC007001-DC007111

**Casing**  
 Length: 33  
 Pulled:  
 Capped:  
 Cemented:

**Core**  
 Dimension: NQ  
 Storage: Island Gold Project  
 Section:  
 Hole Type: SEXP

**Location**  
 Township: FINAN  
 Claim No.: 3817  
 NTS: 42C08  
 Hole: Surface

**Other**  
 Logged by: C. Moreton  
 Re-log by:  
 Contractor: Orbit Drilling Inc  
 Company: Mines Richmont  
 Spotted by: C. Moreton  
 Surveyed: yes  
 Surveyed by: G.Lamothe(GPS)

**Coordinate**  
 Gemcom UTM Mine Variable  
 East: 15708.9 East: 601060.5 East: 15708.9 East: 0  
 North: 4821.7 North: 5352327.4 North: 4821.7 North: 0  
 Elev.: 5388 Elev.: 5388 Elev.: 5388 Elev.: 0  
 Zone: 18  
 NAD: 83

0 Geophysics:  
 0 Geoph. Contract:  
 0 Left in hole:  
 Making water:  
 Multi shot surv.:

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
42.00	177.20	-48.20	F	<input checked="" type="checkbox"/>	5692
60.00	178.40	-48.20	F	<input checked="" type="checkbox"/>	5694
90.00	177.20	-48.20	F	<input checked="" type="checkbox"/>	
120.00	168.10	-47.70	A	<input type="checkbox"/>	5630
135.00	177.00	-47.80	F	<input checked="" type="checkbox"/>	5680
165.00	176.40	-47.50	F	<input checked="" type="checkbox"/>	5690
185.00	176.70	-47.20	F	<input checked="" type="checkbox"/>	5703
225.00	176.20	-47.00	F	<input checked="" type="checkbox"/>	5670
255.00	178.20	-46.70	F	<input checked="" type="checkbox"/>	5659
285.00	178.50	-48.50	F	<input checked="" type="checkbox"/>	5668
315.00	168.80	-48.10	A	<input type="checkbox"/>	5670
345.00	173.00	-48.00	A	<input type="checkbox"/>	5656
375.00	176.70	-48.00	F	<input checked="" type="checkbox"/>	5662

Deviation Tests

Distance	Azimuth	Dip	Type	Good	Comments
406.00	177.30	-45.80	F	<input checked="" type="checkbox"/>	5690



# PATRICIA MINING CORP.

## DRILL HOLE REPORT

Hole Number **PRS-01**

Project: **GOUDREAU**

Project Number: **05300**

**Drilling**

**Azimuth:** 180.00  
**Dip:** -47.00  
**Length:** 405.00  
**Started:** 08-Mar-06  
**Completed:** 13-Mar-06  
**Logged:** 20-Mar-06

**Casing**

**Length:** 33  
**Pulled:**  
**Capped:**  
**Cemented:**

**Core**

**Dimension:** NQ  
**Storage:** Island Gold Project  
**Section:**  
**Hole Type** SEXP

**Location**

**Township:** FINAN  
**Claim No.:** 3817  
**NTS:** 42C/08  
**Hole:** Surface

**Other**

**Logged by:** C. Moreton  
**Relog by:**  
**Contractor:** Orbit Drilling Inc  
**Company:** Mines Richmont  
**Spotted by:** C. Moreton  
**Surveyed:** yes  
**Surveyed by:** G.Lamothe(GPS)  
**Geophysics:**  
**Geoph. Contract:**  
**Left in hole:**  
**Making water:**  
**Multi shot surv.:**

**Comment:** Samples: DC002901-DC003000;DC007001-DC007111

**Coordinate**

<b>Gemcom</b>	<b>UTM</b>	<b>Mine</b>	<b>Variable</b>
<b>East:</b> 15708.9	<b>East:</b> 691060.5	<b>East:</b> 15708.9	<b>East:</b> 0
<b>North:</b> 4921.7	<b>North:</b> 5352327.4	<b>North:</b> 4921.7	<b>North:</b> 0
<b>Elev.:</b> 5388	<b>Elev.:</b> 5388	<b>Elev.:</b> 5388	<b>Elev.:</b> 0
	<b>Zone:</b> 16		
	<b>NAD:</b> 83		

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
0.00	180.00	-47.00	C	<input checked="" type="checkbox"/>	
42.00	177.20	-48.20	F	<input checked="" type="checkbox"/>	5692
60.00	176.40	-48.20	F	<input checked="" type="checkbox"/>	5694
90.00	177.20	-48.20	F	<input checked="" type="checkbox"/>	
120.00	168.10	-47.70	A	<input type="checkbox"/>	5539
135.00	177.00	-47.60	F	<input checked="" type="checkbox"/>	5680
165.00	176.40	-47.50	F	<input checked="" type="checkbox"/>	5690
195.00	175.70	-47.20	F	<input checked="" type="checkbox"/>	5703
225.00	176.20	-47.00	F	<input checked="" type="checkbox"/>	5670
255.00	178.20	-46.70	F	<input checked="" type="checkbox"/>	5659
285.00	176.50	-46.50	F	<input checked="" type="checkbox"/>	5668
315.00	168.80	-46.10	A	<input type="checkbox"/>	5670
345.00	173.00	-46.00	A	<input type="checkbox"/>	5656
375.00	176.70	-46.00	F	<input checked="" type="checkbox"/>	5662

**Deviation Tests**

<b>Distance</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>	<b>Good</b>	<b>Comments</b>
405.00	177.30	-45.80	F	<input checked="" type="checkbox"/>	5660



Hole Number **PRS-01**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
0.00	33.00	<b>CSG Casing</b>										
33.00	44.51	<b>T2Z INTERMEDIATE TUFF UNDIFFERENTIATED.</b> Sheared, dark green unit with a fine grained matrix, local isolated blue qtz crystals. Well developed abundant carbonate layers/veinlets/bands (1-2mm) throughout. Some white to buff colored qtz veins (1cm) sub parallel to the carbonate layers. Minor diss pyrite in some portions but not common. Folds of the carbonate layering common. Some second generation qtz veins cross cut this folded layering.  42.24 to 42.59m: qtz-tourmaline veining. Sheeted multiple veinlets , minor pyrite. Sampled but unlikely to run. Tourmaline is black to green in color, only about 1% of the interval (as veinlets rather than needles). Veinlets are weakly boudinaged.	DC002901	41.94	42.24	0.30		0.03	-	-	-	0.03
			DC002902	42.24	42.59	0.35		0.01	0.01	-	-	0.01
			DC002903	42.59	42.89	0.30		0.01	-	-	-	0.01
44.51	78.26	<b>V1ZSQP UNDIFFERENTIATED FELSIC VOLCANIC SCHIST WITH QUARTZ EYES.</b> Gradational upper contact. Lighter in color than previous unit. Predominantly a gray to pale green unit although there are sections that strongly chloritic. Blue qtz crystals are more abundant along with local zones rich in flesh colored feldspars (?) and/or flesh colored lapilli. Latter are about 1-3cm in size aligned parallel to the foliation. Matrix is fine-grained qtz-feldspar with interstitial sericite-chlorite, patchy silicification. Some of the pink zones are wider than the lapilli and probably reflect patches of alteration. Most of the unit is strongly foliated and sheared.  Minor scattered porphyroblastic pyrite; some pyrite concentrated into 5-10cm zones with associated silicification. Local late qtz-carb veins cross cutting main fabric. Minor amounts of tourmaline in veinlets,	DC002904	77.10	77.60	0.50		0.03	-	-	-	0.03
			DC002905	77.60	78.26	0.66		0.03	-	-	-	0.03

Hole Number **PRS-01**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
		generally associated with the patchy potassic alteration or qtz veining.										
		50.36 to 50.55m: late brittle fault zone. Gouge and cemented fault breccia.										
		77.66 to 78.26m: chloritic alteration increases adjacent to the granodiorite.										
78.26	86.05	<b>IDS GRANODIORITE SCHIST</b> Margin of the intrusion is strongly foliated. Veinlets of tourmaline and qtz as well as minor chloritic alteration. Some early generation gray qtz veins parallel to the dominant fabric. A few later qtz-carbonate veins locally parallel o and cross cutting the dominant fabric.. Foliation intensity decreases with depth although the contact with the undeformed granodiorite is relatively sharp (over a few cms). This sheared section has been sampled throughout it's length although no VG identified.	DC002906	78.26	78.66	0.40		0.09	-	-	-	0.09
			DC002907	78.66	79.16	0.50		0.03	-	-	-	0.03
			DC002908	79.16	80.16	1.00		0.09	-	-	-	0.09
			DC002909	80.16	81.16	1.00		0.08	-	-	-	0.08
			DC002910	81.16	82.16	1.00		0.03	-	-	-	0.03
			DC002911	82.16	83.16	1.00		0.04	-	-	-	0.04
			DC002912	83.16	84.16	1.00		0.01	0.01	-	-	0.01
			DC002913	84.16	85.16	1.00		0.07	-	-	-	0.07
			DC002914	85.16	86.16	1.00		0.02	-	-	-	0.02

Hole Number **PRS-01**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
86.05	163.16	<b>I1D GRANODIORITE</b>	DC002915	86.16	87.16	1.00		0.07	-	-	-	0.07
		Becomes more massive, gray to locally pale green color. Coarse feldspar-qtz grain size evident in most places although tectonism has created local grain size reduction. Most of the unit is foliated (ser-chl) and in some places there are weak to moderate shear zones (sampled). Stronger deformation in these shear zones associated with local bleaching and qtz-tourmaline veinlets.	DC002916	87.16	88.05	0.89		0.04	-	-	-	0.04
		Many of the wider shear zones have been reactivated as shown by abundant barren qtz (local tourmaline) veining. Latter are wider and whiter than the early generation veins. No VG in either type of vein. Trace diss pyt throughout the unit but better in the shear zones.	DC002917	97.90	98.20	0.30		0.00	-	-	-	0.00
		Boundaries of the stronger shear zones are generally gradational. Blue qtz crystals in the granodiorite are identical to the crystals in the volcanic/tuffaceous units suggesting a genetic link. All of the primary mafic minerals have been altered to chlorite.	DC002918	98.20	98.60	0.40		0.01	-	-	-	0.01
		From 161.10 to 164.74m (part of the massive granodiorite and all of the schist) there is a strong pink (hematite?) overprint. Minor tourmaline in parts of the hem alteration zone. Lost core in some of the hematitic section even though the pieces of remaining core look massive.	DC002919	98.60	98.90	0.30		0.07	-	-	-	0.07
			DC002921	100.59	100.89	0.30		0.00	-	-	-	0.00
			DC002922	100.89	101.89	1.00		0.01	0.04	-	-	0.03
			DC002923	101.89	102.89	1.00		2.04	-	-	-	2.04
			DC002924	102.89	103.89	1.00		0.02	-	-	-	0.02
			DC002925	103.89	104.89	1.00		0.01	-	-	-	0.01
			DC002926	104.89	105.89	1.00		0.01	-	-	-	0.01
			DC002927	105.89	106.89	1.00		0.01	-	-	-	0.01
			DC002928	106.89	107.89	1.00		1.19	-	-	-	1.19
			DC002929	107.89	108.89	1.00		0.04	-	-	-	0.04
			DC002930	108.89	109.89	1.00		0.02	-	-	-	0.02
			DC002931	109.89	110.89	1.00		0.06	-	-	-	0.06
			DC002932	110.89	111.89	1.00		0.05	0.04	-	-	0.04
			DC002933	111.89	112.89	1.00		0.08	-	-	-	0.08
			DC002934	112.89	113.89	1.00		0.05	-	-	-	0.05
			DC002935	113.89	114.19	0.30		0.01	-	-	-	0.01
			DC002936	114.19	114.49	0.30		0.01	-	-	-	0.01
			DC002937	120.73	121.03	0.30		0.01	-	-	-	0.01
			DC002938	121.03	122.03	1.00		0.03	-	-	-	0.03
			DC002939	122.03	123.03	1.00		0.05	-	-	-	0.05
			DC002941	123.03	123.49	0.46		0.61	-	-	-	0.61
			DC002942	123.49	123.79	0.30		0.01	0.01	-	-	0.01
			DC002943	134.14	134.44	0.30		0.01	-	-	-	0.01

Hole Number **PRS-01**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
			DC002944	134.44	135.44	1.00		0.05	-	-	-	0.05
			DC002945	135.44	136.04	0.60		0.24	-	-	-	0.24
			DC002946	136.04	136.64	0.60		0.13	-	-	-	0.13
			DC002947	136.64	137.50	0.86		0.11	-	-	-	0.11
			DC002948	137.50	137.80	0.30		0.02	-	-	-	0.02
			DC002949	144.22	144.52	0.30		1.58	-	-	-	1.58
			DC002950	144.52	145.02	0.50		3.73	-	-	-	3.73
			DC002951	145.02	145.96	0.94		0.33	-	-	-	0.33
			DC002952	145.96	146.26	0.30		0.02	-	-	-	0.02
			DC002953	148.05	148.35	0.30		0.11	-	-	-	0.11
			DC002954	148.35	149.00	0.65		0.17	-	-	-	0.17
			DC002955	149.00	149.65	0.65		0.06	-	-	-	0.06
			DC002956	149.65	150.03	0.38		0.61	-	-	-	0.61
			DC002957	150.03	150.33	0.30		0.04	-	-	-	0.04
			DC002958	150.33	150.68	0.35		0.26	0.23	-	-	0.24
			DC002959	150.68	150.98	0.30		0.45	-	-	-	0.45
			DC002961	150.98	151.73	0.75		8.08	-	-	-	8.08
			DC002962	151.73	152.23	0.50		1.00	-	-	-	1.00
			DC002963	152.23	152.87	0.64		0.04	-	-	-	0.04
			DC002964	152.87	153.17	0.30		0.01	-	-	-	0.01
			DC002965	160.80	161.10	0.30		0.02	-	-	-	0.02
			DC002966	161.10	162.10	1.00		0.07	-	-	-	0.07
			DC002967	162.10	163.16	1.06		0.02	-	-	-	0.02
163.16	164.72	<b>IIDS</b>										
		<b>GRANODIORITE SCHIST</b>										
		Foliated variety of the granodiorite. Minor narrow gouge zones. Has a weak hematitic coloration and a sharp upper contact. Generally brownish to green in color.										
			DC002968	163.16	163.64	0.48		0.19	0.19	-	-	0.19
			DC002969	163.64	164.14	0.50		0.13	-	-	-	0.13
			DC002970	164.14	164.74	0.60		0.11	-	-	-	0.11

Hole Number **PRS-01**

Project: **GOUDREAU**

Project Number: **05300**

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
164.72	167.47	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Variably foliated but generally more massive than schistose. Distinct blue qtz crystals along with large off-white feldspar crystals. Latter are generally euhedral. Minor diss pyt and a local band/vein (3cm) of magnetite-chlorite-pyrite. Minor flattened lapilli. Foliation seams become more common towards bottom of interval. Gradational contact over a few centimeters into the next shear zone.	DC002971	164.74	165.04	0.30		0.01	-	-	-	0.01
			DC002972	167.17	167.47	0.30		0.04	-	-	-	0.04
167.47	171.14	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Schistosity moderate to intense, local early 1-2cm qtz veins parallel to foliation. Strong chlorite and sericite alteration but only moderate silicification. Middle of sequence has a 2-5cm qtz-tourmaline vein with patchy associated silicification. Only minor disseminated pyrite overall.  Blue qtz crystals scattered throughout but no primary feldspars identifiable. No VG in this shear zone.	DC002973	167.47	167.99	0.52		0.11	-	-	-	0.11
			DC002974	167.99	168.49	0.50		0.02	-	-	-	0.02
			DC002975	168.49	168.99	0.50		0.03	-	-	-	0.03
			DC002976	168.99	169.44	0.45		1.59	-	-	-	1.59
			DC002977	169.44	169.74	0.30		2.34	-	-	-	2.34
			DC002978	169.74	170.24	0.50		1.22	1.21	-	-	1.22
			DC002979	170.24	170.74	0.50		0.24	-	-	-	0.24
			DC002981	170.74	171.14	0.40		0.01	-	-	-	0.01
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		167.47 - 171.14	MDF 68	Narrow zones of intense shearing								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		167.47 - 171.14	SI P WM	Generally stronger next to vein.								
		167.47 - 171.14	SE INT WM									
		167.47 - 171.14	CL INT WM									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								

Hole Number PRS-01

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		(but still diss).										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		169.44 - 169.74										
		QCT Py										
		%										
		ca										
		vg										
		15.0										
		68										
		0										
171.14	172.64	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b>	DC002982	171.14	171.44	0.30		0.01	-	-	-	0.01
		Green colored with distinct blue qtz and a lack of a fabric. Probably just a zone of low strain within the broader shear zone.	DC002983	172.34	172.64	0.30		0.09	-	-	-	0.09
172.64	173.20	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC002984	172.64	173.20	0.56		0.57	-	-	-	0.57
		Similar to previous shear zone except that it tends more towards API but it does not have a central qtz-tourmaline vein.										
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		172.64 - 173.20										
		WDF 62										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		172.64 - 173.20										
		SI P										
		172.64 - 173.20										
		SE INT WM										
		172.64 - 173.20										
		CL INT WM										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		172.64 - 173.20										
		PY DIS 1										
		Locally higher										

Hole Number **PRS-01**

Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
173.20	177.45	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Generally lower strain with only limited significant alteration. Latter predominantly silicification accompanied by chlorite.	DC002985	173.20	173.50	0.30		0.02	-	-	-	0.02
177.45	180.50	<b>T2Z</b> <b>INTERMEDIATE TUFF UNDIFFERENTIATED.</b> Not a good name for the unit - contains abundant MAGNETITE, intense green chlorite and calcite alteration. Looks like a facies of iron formation with a scattering of volcanic crystals. Presence of blue qtz crystals suggests that this is not a mafic unit - could be a strongly altered felsic flow/tuff but the iron formation option is also likely.  Down hole tests in this are should be checked. Not sampled.										
180.50	186.06	<b>T2QP</b> <b>INTERMEDIATE QUARTZ PORPHYRITIC TUFF.</b> Typical blue qtz crystals and local feldspars - latter become more common down hole. Upper contact is relatively distinct while the lower one is gradational over a meter or more. Fabric is locally strong but alteration not always intense. Minor pyritic diss associated with some of the weak shears.  185.14 to 185.40m: about 60% of interval is a qtz-carbonate vein system. Minor diss pyrite in the wall rock but no VG. Vein system cross cuts earlier foliation. No tourmaline. Not sampled.										

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
186.06	196.27	<b>I1DD GRANODIORITE DYKE.</b> Upper and lower contacts are slightly finer-grained than the internal part of the unit. Has a blocky fracture in the central part as well as more abundant K feldspar. In fact the unit is a quartz porphyritic two feldspar rock in some spots. Primary mafic minerals are now chloritic. Overall the alteration is weak.										
196.27	197.45	<b>T2Z INTERMEDIATE TUFF UNDIFFERENTIATED.</b> Fine-grained siliceous unit with minor fine grained qtz crystals and possible ghosted feldspars (also fine grained). Scattered magnetite porphyroblasts (fine grained). Matrix is weakly to moderately foliated. Narrow carbonate-qtz veinlets parallel to the fabric, some with fine-grained pyrite.	DC002986	197.15	197.45	0.30		0.00	-	-	-	0.00
197.45	198.10	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Same as 172.64m. except that it is moderately magnetic throughout. Local pyrite and carbonate layers. Unit has a purple tinge that may be due to fine-grained hematite.	DC002987	197.45	198.10	0.65		0.02	-	-	-	0.02



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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
198.10	200.31	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Same as 196.27m. - green to brown in color. Fabric is better developed at about 45 degrees to ca. Upper contact of this unit is a little vague - it could be a few meters higher.	DC002988	198.10	198.40	0.30		0.01	0.01	-	-	0.01
			DC002989	200.01	200.31	0.30		0.01	-	-	-	0.01
200.31	200.75	<b>QCTV</b> <b>QUARTZ CARBONATE TOURMALINE.</b> Coarse grained sugary texture with needles of tourmaline. Minor pyrite and possible magnetite but no VG. White colored with sharp contacts - contrasts strongly with the country rock. Appears to be a fold nucleation zone - vein fills the nose of the fold so the main fabric is at a shallow angle to the core axis.  <b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b> 200.31 - 200.75      WDF 25      Paralle to fabric that is at a low angle to ca in this spot.  <b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b> 200.31 - 200.75      PY TR 0.5      Minor constituents  <b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b> 200.31 - 200.75      QCT      100.0      25      0	DC002990	200.31	200.75	0.44		0.03	-	-	-	0.03
200.75	201.18	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Continuation of the unit on the up hole side of the qtz-carbonate-tourmaline vein. Minor py diss. Fabric has picked up to 45 degrees to core axis. Down hole contact is relatively sharp.  In both instances, the undifferentiated schist is not very spectacular.	DC002991	200.75	201.18	0.43		0.01	-	-	-	0.01

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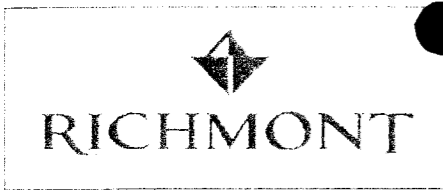
<i>From</i> (m)	<i>To</i> (m)	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA</i> (ppm)	<i>Dup AA</i> (ppm)	<i>Grav</i> (ppm)	<i>Metal</i> (ppm)	<i>Au fin</i> (ppm)
201.18	219.07	<b>V1QPBX</b> <b>UNDIFFERENTIATED FELSIC VOLCANIC QUARTZ PORPHYRYTIC BRECCIA.</b> Distinctive new unit: purple to greenish in color. Matrix weakly foliated throughout with minor scattered diss pyt and local magnetite porphyroblasts. Contains fragments of sub-volcanic porphyritic rock (some similar to previous granodiorite dyke in this hole). Sizes vary from 15-20cm down to a few cms. Other fragments present that are not necessarily porphyritic - a few may be altered tuffaceous material. Margins of fragments are sharp in general although there are some diffuse contacts. Blue qtz crystals in the matrix and locally in the fragments.  Chloritisation of the matrix is the most common alteration product. Some bands of carbonate-qtz veinlets in restricted (20cm about) zones.										
219.07	222.92	<b>I1DD</b> <b>GRANODIORITE DYKE.</b> Pale gray to greenish in color. Weakly foliated with a few late qtz-carbonate veinlets. Chloritic alteration of primary mafic minerals. Some blue qtz crystals suggest genetic link to volcanic rocks. Upper contact is extremely sharp but only slightly chilled. Lower contact is more diffuse and chilled.	DC002992	222.62	222.92	0.30		0.03	-	-	-	0.03

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
222.92	233.88	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC002993	222.92	223.42	0.50		0.01	-	-	-	0.01
		Generally green in color although the central portions are lighter gray (226.42 to about 227.42m). Contacts between the different alteration facies are gradational. Primary lithologies still vaguely recognizable beneath the alteration - quartz crystal felsic volcanic/tuffaceous rocks. No distinct central qtz-tourmaline vein although there are small-scale examples in some parts of the unit.	DC002994	223.42	223.92	0.50		0.17	-	-	-	0.17
		Stronger pyritic mineralization present between about 223.42m and 225.92m. At lower depths there is less pyrite but more 1cm parallel qtz-carbonate veinlets.	DC002995	223.92	224.42	0.50		0.09	-	-	-	0.09
		True width of this unit less than measured due to reorientation of the layering by younger folds. Estimate 75% of the core width as the true width.	DC002996	224.42	224.92	0.50		0.33	-	-	-	0.33
		No VG identified.	DC002997	224.92	225.42	0.50		0.06	-	-	-	0.06
			DC002998	225.42	225.92	0.50		0.37	0.47	-	-	0.42
			DC002999	225.92	226.42	0.50		0.04	-	-	-	0.04
			DC007001	226.42	226.92	0.50		0.01	-	-	-	0.01
			DC007002	226.92	227.42	0.50		0.00	-	-	-	0.00
			DC007003	227.42	227.92	0.50		0.02	-	-	-	0.02
			DC007004	227.92	228.42	0.50		0.01	-	-	-	0.01
			DC007005	228.42	228.92	0.50		0.01	-	-	-	0.01
			DC007006	228.92	229.42	0.50		0.09	-	-	-	0.09
			DC007007	229.42	229.92	0.50		0.05	-	-	-	0.05
			DC007008	229.92	230.42	0.50		0.01	0.01	-	-	0.01
			DC007009	230.42	230.92	0.50		0.04	-	-	-	0.04
			DC007010	230.92	231.42	0.50		0.05	-	-	-	0.05
			DC007011	231.42	231.92	0.50		0.01	-	-	-	0.01
			DC007012	231.92	232.42	0.50		0.02	-	-	-	0.02
			DC007013	232.42	232.92	0.50		0.08	-	-	-	0.08
			DC007014	232.92	233.42	0.50		0.01	-	-	-	0.01
			DC007015	233.42	233.88	0.46		0.02	-	-	-	0.02
233.88	242.70	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007016	233.88	234.18	0.30		0.01	-	-	-	0.01
		Overall green color - not very altered. Basically an inter-layered sequence of QFP volcanic/tuffaceous rocks and finer-grained crystal poor tuffaceous units. Contacts between these various litho types are difficult to determine so the sequence has been grouped together. Minor narrow (20-30cm) shear zones throughout but none are very exciting.	DC007017	242.40	242.70	0.30		0.01	-	-	-	0.01
		Local dull gray qtz veins parallel to the foliation but no VG. More abundant later cross cutting carbonate-										



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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
qtz veinlets. No samples taken in this section.												
242.70	243.80	<b>T9ZS</b> SCHIST UNDIFFERENTIATED	DC007018	242.70	243.30	0.60		0.02	0.02	-	-	0.02
		Slightly stronger alteration and pyritic mineralization than the other shear zones in the previous unit.	DC007019	243.30	243.80	0.50		0.00	-	-	-	0.00
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		242.70 - 243.80	MDF 45	Some parts are only weakly deformed								
		<b>Alteration Maj.:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		242.70 - 243.80	SE INT									
		242.70 - 243.80	SI B WM									
		242.70 - 243.80	CB B WM									
		242.70 - 243.80	CL B MS									
		<b>Mineralization Maj.:</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		242.70 - 243.80	PY TR 0.5									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		242.90 - 243.18	QCT py	35.0	45	0						
243.80	248.11	<b>T2QFP</b> INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.	DC007021	243.80	244.10	0.30		0.01	-	-	-	0.01
		Same as 233.38.										

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
248.11	248.91	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007022	248.31	248.61	0.30		0.01	-	-	-	0.01
		Weak example of this style of alteration (weaker than previous unit). Centre of intersection contains a 3cm qtz-carbonate-chlorite vein with trace pyrite. The chlorite is actually the dominant silicate in the zone - contacts of the vein are sharp and the margins are strongly foliated.	DC007023	248.61	248.91	0.30		0.05	-	-	-	0.05
		<b>Structure Maj.:</b>										
		248.11 - 248.91										
		<b>Alteration Maj.:</b>										
		248.11 - 248.91										
		248.11 - 248.91										
		248.11 - 248.91										
		<b>Mineralization Maj. :</b>										
		248.11 - 248.91										
		<b>Vein Maj.:</b>										
		248.73 - 248.76										
				<b>%</b>	<b>ca</b>	<b>vg</b>						
				50.0	44	0						
248.91	261.51	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007024	248.91	249.21	0.30		0.02	-	-	-	0.02
		Similar to 233.38 except for lesser amounts of crystals.										

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
261.51	266.23	<b>T9ZS SCHIST UNDIFFERENTIATED</b> Weak example again. Texturally and mineralogically similar to the schist at 248.11m.	DC007025	261.51	261.81	0.30		0.00	-	-	-	0.00
			DC007026	261.81	262.69	0.88		0.00	-	-	-	0.00
			DC007027	262.69	263.19	0.50		0.01	-	-	-	0.01
		<b>Structure Maj.:</b> Type/Core Angle Comment	DC007028	263.19	263.49	0.30		0.00	0.00	-	-	0.00
		261.51 - 266.23 WDF 44	DC007029	263.49	264.00	0.51		0.01	-	-	-	0.01
		<b>Alteration Maj.:</b> Type/Style/Intensity Comment	DC007030	264.00	264.50	0.50		0.00	-	-	-	0.00
		261.51 - 266.23 CB VN	DC007031	264.50	265.00	0.50		0.03	-	-	-	0.03
		261.51 - 266.23 SI MO WM	DC007032	265.00	265.50	0.50		0.00	-	-	-	0.00
		261.51 - 266.23 CL P MS	DC007033	265.50	266.23	0.73		0.00	-	-	-	0.00
		<b>Mineralization Maj.:</b> Type/Style/%Mineral Comment										
		261.51 - 266.23 MG DIS 0.5										
		<b>Vein Maj.:</b> Type/Mineral % ca vg										
		264.68 - 264.75 QCT Magnetite 90.0 50 0										
266.23	277.01	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 233.38m with local 10-29cm zones of hard pale gray silicification (mylonitic). Some sericite associated with the latter but no mineralization. Some weak carbonate alteration within the matrix and as late veinlets. Still has the darker green color.	DC007034	266.23	266.53	0.30		0.00	-	-	-	0.00
			DC007035	276.71	277.01	0.30		0.00	-	-	-	0.00

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
277.01	278.68	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Again, a poor example of an alteration zone. Centre contains a couple of 1cm qtz-carbonate veinlets with a relative abundance of pyrite (20%). However, these veinlets are a minor component of the intersection. Moderately developed fabric with carbonate streaks parallel to the foliation.	DC007036	277.01	277.51	0.50		0.02	-	-	-	0.02
			DC007037	277.51	278.01	0.50		0.04	-	-	-	0.04
			DC007038	278.01	278.68	0.67		0.00	0.00	-	-	0.00
278.68	280.20	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as previous at 233.38m.	DC007039	278.68	278.98	0.30		0.02	-	-	-	0.02
			DC007041	279.90	280.20	0.30		0.00	-	-	-	0.00
280.20	281.10	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Weak alteration (chloritic) with no mineralization or significant veining - single 1cm qtz-carbonate vein at 280.28m. Blue qtz crystals present but the feldspars are now degraded.	DC007042	280.20	280.65	0.45		0.00	-	-	-	0.00
			DC007043	280.65	281.10	0.45		0.04	-	-	-	0.04
281.10	281.82	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 233.38m.	DC007044	281.10	281.40	0.30		0.01	-	-	-	0.01
			DC007045	281.52	281.82	0.30		0.00	-	-	-	0.00

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
281.82	283.67	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Similar to 280.20m.	DC007046	281.82	282.32	0.50		0.00	-	-	-	0.00
			DC007047	282.32	282.82	0.50		0.00	-	-	-	0.00
			DC007048	282.82	283.32	0.50		0.00	0.01	-	-	0.01
			DC007049	283.32	283.67	0.35		0.02	-	-	-	0.02
283.67	285.11	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as 233.38m	DC007050	283.67	283.97	0.30		0.05	-	-	-	0.05
			DC007051	284.81	285.11	0.30		0.01	-	-	-	0.01
285.11	285.59	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Similar to previous schist except that the lower contact has ladder carbonate veining against the more massive intrusion. Still has an abundance of chlorite alteration over sericite and/or silica. No VG.	DC007052	285.11	285.59	0.48		0.17	-	-	-	0.17





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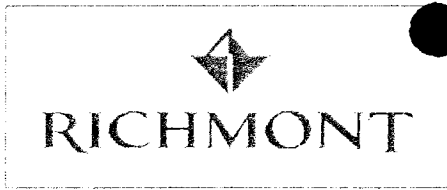
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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
285.59	303.00	<b>HQFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Upper section down to about 290m is relatively finer grained reminiscent of a chilled margin. This section also has a very weak fabric although it is less intense than the previous schist and QFP. Color is generally shades of gray with some pale green sections.  Feldspar crystals are euhedral, sometimes resorbed, sometimes with reaction rims. Most are cream colored and in general they are the largest of the phenocrysts. Blue qtz crystals are present but they are significantly less common than the feldspars. Some of the feldspars may be potassic. A mafic mineral has a similar abundance to the qtz crystals although it is now pseudomorphed by chlorite - euhedral shape suggests amphibole.  Most of the unit contains a crudely developed fabric although it is not the same intensity as the fabric in the country rocks. The composition and structural relationships suggest that this intrusion may be sub-volcanic or a thick porphyritic lava flow. Millimeter scale chlorite veinlets are sporadically developed in this unit and there is some suggestion of crystal degradation in a few spots -the implication is that the intrusion pre-dates some of the deformation history.	DC007053	285.59	285.89	0.30		0.00	-	-	-	0.00
			DC007054	302.70	303.00	0.30		0.00	-	-	-	0.00
303.00	304.78	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Strong foliation but only a chloritic shear zone. Contains a central vein system (see details) and some relict pockets of QFP.	DC007055	303.00	303.37	0.37		0.00	-	-	-	0.00
			DC007056	303.37	303.95	0.58		0.00	-	-	-	0.00
			DC007057	303.95	304.78	0.83		0.06	-	-	-	0.06
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>					<b>Comment</b>				
		303.00 - 304.78	MDF 47					Variable orientation due to re-folding.				
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>					<b>Comment</b>				
		303.00 - 304.78	CL P +									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>					<b>Comment</b>				
		303.00 - 304.78	PY TR 0.1					Not much				
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		303.37 - 303.95	QCT	65.0	47	0						



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## LITHOLOGY REPORT - Detailed -

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
304.78	309.45	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> A continuation of the previous QFP country rock - has same textures and mineralogies to these units.	DC007058	304.78	305.08	0.30		0.00	0.00	-	-	0.00
309.45	309.52	<b>QCV</b> <b>QUARTZ CARBONATE VEIN.</b> Minor vein at the contact with the dyke(?). No VG - contains white qtz and minor carbonate along with fragments of the chilled margin of the granodioritic dyke.										
309.52	311.40	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Distinct fine grained gray colored chilled margin for about 50cm. Passes quickly into the same porphyry encountered at 285.59m. Lower contact is very sharp suggesting that the unit is a flow or a high level sub-volcanic intrusion.										
311.40	314.66	<b>V3BD</b> <b>BASALTIC DYKE.</b> Uniform medium grain size except for the margins that are finer grained. Clearly shows that this dyke	DC007059	314.36	314.66	0.30		0.03	-	-	-	0.03

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Project: **GOUDREAU**

Project Number: **05300**

<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
<p>post-dates the QFP intrusion. Only weakly magnetic at best. No alteration although there is a weakly developed fabric - not as intense as the other lithologies.</p>												
314.66	316.90	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b>	DC007061	314.66	315.16	0.50		0.13	-	-	-	0.13
		Same as previous I1QFP except that is strongly hematitic - reflects hematization associated with a 1cm shear zone containing qtz-tourmaline at 316.45m. Shearing reflects movement along the dyke/QFP contact. Some late qtz-carbonate veins cross cut the fabric and contain coarse grained pyrite. No VG in the vein and no distinct gray colored early generation qtz veins.	DC007062	315.16	315.66	0.50		0.02	-	-	-	0.02
			DC007063	315.66	316.16	0.50		0.00	-	-	-	0.00
			DC007064	316.16	316.90	0.74		0.03	-	-	-	0.03
<p>This unit has been sampled.</p>												
<b>Structure Maj.:</b>		<b>Type/Core Angle</b>	<b>Comment</b>									
314.66 - 316.90		MDF 44										
<b>Alteration Maj.:</b>		<b>Type/Style/Intensity</b>	<b>Comment</b>									
314.66 - 316.90		SI B WM										
314.66 - 316.90		HM B MS										
<b>Vein Maj.:</b>		<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
316.45 - 316.46		QCT	80.0	44	0							
316.90	317.91	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007065	316.90	317.38	0.48		0.33	-	-	-	0.33
		Narrow intersection of same lithologies at 233.38m.	DC007066	317.61	317.91	0.30		0.02	-	-	-	0.02

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Project: **GOUDREAU**

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
317.91	318.25	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Probably the best alteration so far - may approach a weak API in places.	DC007067	317.91	318.25	0.34		0.76	-	-	-	0.76
		<b>Structure Maj.:</b> <b>Type/Core Angle</b> <b>Comment</b>										
		317.91 - 318.25      MDF 44										
		<b>Alteration Maj.:</b> <b>Type/Style/Intensity</b> <b>Comment</b>										
		317.91 - 318.25      CL PCH WM										
		317.91 - 318.25      SE B +										
		317.91 - 318.25      SI B +										
		<b>Mineralization Maj.:</b> <b>Type/Style/%Mineral</b> <b>Comment</b>										
		317.91 - 318.25      PY DIS 1										
		<b>Vein Maj.:</b> <b>Type/Mineral</b> <b>%</b> <b>ca</b> <b>vg</b>										
		317.91 - 318.25      QV      10.0      44      0										
318.25	319.98	<b>I1QFP</b> <b>UNDIFFERENTIATED FELSIC INTRUSIVE QUARTZ-FELDSPAR PORPHYRITIC.</b> Upper contact is gradational over a few cms. Lower contact is sharp against a basaltic dyke (shear and altered). This appears to be the unit that is cut by the dyke and then altered into T9ZS and API (next few intervals).	DC007068	318.25	318.55	0.30		0.50	0.46	-	-	0.48
			DC007069	319.68	319.98	0.30		0.01	-	-	-	0.01

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Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
319.98	322.32	<b>V3BD BASALTIC DYKE.</b>	DC007070	319.98	320.32	0.34		0.23	-	-	-	0.23
		Similar to previous dyke with a chilled margin on upper and lower contacts. This dyke though is mineralized and altered (weakly) - contains arrays of qtz-carbonate veinlets and a central zone of qtz veining (320.32 to 320.91m). Outside of the central vein there is a moderately strong fabric as well as the veinlets. The central vein also contains second generation carbonate veining.	DC007071	320.32	320.91	0.59		0.44	-	-	-	0.44
			DC007072	320.91	321.41	0.50		0.18	-	-	-	0.18
			DC007073	321.41	321.91	0.50		0.09	-	-	-	0.09
			DC007074	321.91	322.22	0.31		0.14	-	-	-	0.14
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		320.32 - 320.91	MDF 60									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		320.32 - 320.91	CL PCH WM									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		320.32 - 320.91	PY MG 5									
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		320.32 - 320.91	QCV	75.0	60	0						
322.32	325.70	<b>T9ZS SCHIST UNDIFFERENTIATED</b>	DC007075	322.22	322.82	0.60		0.65	-	-	-	0.65
		Most of the unit is weakly foliated with relict sections of the primary lithology. Some of the alteration zones approach API (only a few cms wide though) but the unit is predominantly T9ZS. There is a central qtz vein system that has chloritic selvage alteration.	DC007076	322.82	323.28	0.46		0.03	-	-	-	0.03
			DC007077	323.28	323.95	0.67		0.70	-	-	-	0.70
			DC007078	323.95	324.26	0.31		0.60	0.57	-	-	0.59
			DC007079	324.26	324.76	0.50		0.29	-	-	-	0.29
			DC007081	324.76	325.26	0.50		0.05	-	-	-	0.05
			DC007082	325.26	325.70	0.44		0.04	-	-	-	0.04
		<b>Structure Maj.:</b>	<b>Type/Core Angle</b>	<b>Comment</b>								
		322.32 - 325.70	MDF 60									
		<b>Alteration Maj:</b>	<b>Type/Style/Intensity</b>	<b>Comment</b>								
		322.32 - 325.70	CL INT									
		322.32 - 325.70	SE PCH WM									
		322.32 - 325.70	SI PCH WM									
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		322.32 - 325.70	PY TR 0.5	In narrow bands as disseminations								

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Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		323.95 - 324.26										
		QV Py										
		%										
		ca										
		vg										
		80.0										
		42										
		0										
325.70	326.74	<b>API</b>		DC007083	325.70	326.20	0.50	0.28	-	-	-	0.28
		<b>ISLAND ALTERATION PACKAGE.</b>		DC007084	326.20	326.74	0.54	0.82	-	-	-	0.82
		Weak version but definitely stronger than the adjacent T9ZS. Beige to blue gray color with secondary qtz veining (second generation predominantly). QV occupy about 20% of the intersection. No VG. Tiny chloritic wisps associated with pyritic disseminations.										
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		325.70 - 326.74										
		MDF 60										
		Core angle variable around the qtz veins.										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		325.70 - 326.74										
		SE PCH WM										
		325.70 - 326.74										
		SI PCH WM										
		<b>Mineralization Maj. :</b>										
		<b>Type/Style/%Mineral</b>										
		325.70 - 326.74										
		PY DIS 1										
		<b>Vein Maj.:</b>										
		<b>Type/Mineral</b>										
		325.70 - 326.74										
		QV										
		%										
		20.0										
		60										
		0										
326.74	328.63	<b>T9ZS</b>		DC007085	326.74	327.34	0.60	0.52	-	-	-	0.52
		<b>SCHIST UNDIFFERENTIATED</b>		DC007086	327.34	327.90	0.56	1.97	-	-	-	1.97
		Shoulder to the API. Similar to T9ZS on up hole side of the API. About 20% of the interval has silicification and pyritic-chlorite alteration that could warrant the term API.		DC007087	327.90	328.33	0.43	0.02	-	-	-	0.02
				DC007088	328.33	328.63	0.30	0.02	0.01	-	-	0.02
		<b>Structure Maj.:</b>										
		<b>Type/Core Angle</b>										
		326.74 - 328.63										
		WDF 35										
		Variable though up to 60 degrees.										
		<b>Alteration Maj.:</b>										
		<b>Type/Style/Intensity</b>										
		326.74 - 328.63										
		CL PCH ++										
		Tends to be the dominant alteration product.										

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
	326.74 - 328.63	SE MO WM										
	326.74 - 328.63	SI MO WM										
	<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>									
	326.74 - 328.63	PY DIS 1	Concentrated in zones.									
328.63	328.93	<b>QV QUARTZ CARBONATE VEIN.</b> Late stage veining with fragments of chloritic wall rock. Marks the contact between the two units. Minor amount of tourmaline veinlets. No VG but sampled.	DC007089	328.63	328.93	0.30		0.00	-	-	-	0.00
328.93	341.72	<b>T2QFP INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Typical green colored weakly altered felsic volcanic unit. Blue qtz crystals are scattered throughout but are lesser in total amount than the accompanying feldspars. The latter are typically beige in color (up to 1cm in max diameter) and tend towards euhedralism. Some sections have dark gray colored feldspars that are smaller(1-2mm) than the beige feldspars. The variations in crystal sizes creates a layering but these are not easily logged for correlation purposes.	DC007090	328.93	329.23	0.30		0.00	-	-	-	0.00
			DC007091	341.50	341.72	0.22		0.01	-	-	-	0.01
341.72	342.02	<b>QCTV QUARTZ CARBONATE TOURMALINE.</b> About 80% of the intersection is occupied by the vein. No VG. Appears to be multiple vein systems with	DC007092	341.72	342.02	0.30		0.01	-	-	-	0.01



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number **PRS-01**

Project: **GOUDREAU**

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From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
concomitant alteration of the country rock into dark green chlorite.												
<b>Structure Maj.:</b>		<b>Type/Core Angle</b>	<b>Comment</b>									
341.72 - 342.02		WDF 85	Not stroing shearing with this vein.									
<b>Alteration Maj.:</b>		<b>Type/Style/Intensity</b>	<b>Comment</b>									
341.72 - 342.02		CL PD WM										
<b>Vein Maj.:</b>		<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>							
341.72 - 342.02		QCT	80.0	85	0							
342.02	348.63	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b>	DC007093	342.02	342.32	0.30		0.00	-	-	-	0.00
		Same as 328.93m. Variable tectonism creates minor variations in textures.	DC007094	348.33	348.63	0.30		0.01	-	-	-	0.01
348.63	349.06	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b>	DC007095	348.63	349.06	0.43		0.07	-	-	-	0.07
		Not really a typical T9ZS - has hematitic zones of silicification and minor disseminated pyrite. Probably a weak shear zones tending towards a mylonite. Unlikely to carry any significant mineralization - no VG.										



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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
349.06	353.11	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as previous examples - feldspar crystals more abundant than blue quartz crystals.	DC007096	349.06	349.36	0.30		0.01	-	-	-	0.01
			DC007097	352.81	353.11	0.30		0.00	-	-	-	0.00
353.11	353.52	<b>QTV</b> <b>QUARTZ TOURMALINE VEIN.</b> Appears to be a second generation vein with less than 5% tourmaline and minor amounts of Fe-carbonate. Some silicification of the wall rock and re-incorporation into the vein as enveloped fragments. Less than 1% pyrite as diss in micro veinlets. No VG.	DC007098	353.11	353.52	0.41		0.00	0.00	-	-	0.00
353.52	365.36	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Back into variations of the felsic crystal rich unit. Again, the feldspars outnumber the qtz crystals by about 3:1. Minor sections that are finer-grained and crystal poor along with some sections that are altered (over a few cm only). Some discrete 1-2cm qtz veins parallel to the main foliation but no VG. Relict pieces of the country rock resemble porphyritic rhyolite.  Some portions are darker green in color and these areas tend to be associated with more abundant secondary qtz-carbonate veinlets.	DC007099	353.52	353.82	0.30		0.00	-	-	-	0.00
			DC007101	365.06	365.36	0.30		0.01	-	-	-	0.01

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<i>From (m)</i>	<i>To (m)</i>	<i>Lithology</i>	<i>Sample #</i>	<i>From</i>	<i>To</i>	<i>Length</i>	<i>Zone</i>	<i>Au AA (ppm)</i>	<i>Dup AA (ppm)</i>	<i>Grav (ppm)</i>	<i>Metal (ppm)</i>	<i>Au fin (ppm)</i>
365.36	369.57	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not a very good example - pale green to gray in color with local pink colored siliceous zones that tend towards API. Minor veinlets of diss pyrite and local 1-2cm qtz carbonate veins. Moderately well developed fabric. Sampled but probably low grade. No VG in the few veins that are present.	DC007102	365.36	366.36	1.00		1.09	-	-	-	1.09
			DC007103	366.36	367.36	1.00		0.25	-	-	-	0.25
			DC007104	367.36	368.36	1.00		0.48	-	-	-	0.48
			DC007105	368.36	369.57	1.21		0.73	-	-	-	0.73
369.57	391.10	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as previous unit.	DC007106	369.57	369.87	0.30		0.05	-	-	-	0.05
			DC007107	390.80	391.10	0.30		0.06	-	-	-	0.06
391.10	392.82	<b>T9ZS</b> <b>SCHIST UNDIFFERENTIATED</b> Not a great example. Feldspars are generally absent although there is a scattering of blue qtz crystals. Most of the pyrite is concentrated in a few veinlets. Carbonate porphyroblasts overgrow the fabric.	DC007108	391.10	391.55	0.45		0.02	0.03	-	-	0.03
			DC007109	391.55	391.85	0.30		0.87	-	-	-	0.87
			DC007110	391.85	392.82	0.97		0.04	-	-	-	0.04

<i>Structure Maj.:</i>	<i>Type/Core Angle</i>	<i>Comment</i>
391.10 - 392.82	WDF 35	Altered rather than deformed
<i>Alteration Maj:</i>	<i>Type/Style/Intensity</i>	<i>Comment</i>
391.10 - 392.82	CB PCH WM	
391.10 - 392.82	CL INT	
391.10 - 392.82	SE INT	
391.10 - 392.82	SI B WM	



# PATRICIA MINING CORP.

## LITHOLOGY REPORT - Detailed -

Hole Number PRS-01

Project: GOUDREAU

Project Number: 05300

From (m)	To (m)	Lithology	Sample #	From	To	Length	Zone	Au AA (ppm)	Dup AA (ppm)	Grav (ppm)	Metal (ppm)	Au fin (ppm)
		<b>Mineralization Maj. :</b>	<b>Type/Style/%Mineral</b>	<b>Comment</b>								
		391.10 - 392.82	PY TR 0.5	Very minor								
		<b>Vein Maj.:</b>	<b>Type/Mineral</b>	<b>%</b>	<b>ca</b>	<b>vg</b>						
		391.55 - 391.85	QV PY	80.0	35	0						
392.82	398.08	<b>T2QFP</b> <b>INTERMEDIATE QUARTZ-FELDSPAR PORPHYRITIC TUFF.</b> Same as previous except for the local addition of late carbonate porphyroblasts. Some of the feldspar crystals have hematitic staining but this is not a common occurrence.	DC007111	392.82	393.12	0.30		0.02	-	-	-	0.02
398.08	405.00	<b>I1D</b> <b>GRANODIORITE</b> Upper contact is not sharp. Appears to have a weak fabric in places as well as localized chloritic alteration. Some late second generation qtz-carbonate (tourmaline) veins are present but no significant mineralization or VG. Could be a sub-volcanic intrusion or part of a flow sequence intruding it's own carapace.										