



41P15NW2012 2.20600 POWELL

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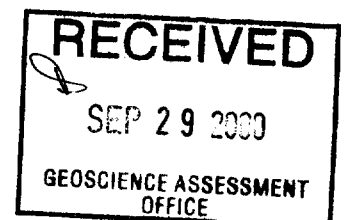
2.20600

Patrician Gold Mines Ltd.

Powell Township Property Diamond Drilling Program

**Larder Lake Mining Division
NTS 41P/15**

**P.L.Jones
20 September, 2000**





41P15NW2012 2.20600 POWELL

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Introduction

Powell Township is located about 8km northwest of the village of Matachewan, Larder Lake Mining Division, northeastern Ontario. A ground magnetic and horizontal loop EM (HLEM) survey was conducted (results reported), followed by trenching, mapping and diamond drilling. This report summarises the results of two drill-holes - P-98-01 and P-98-02 totaling 176m of diamond drilling targeted at testing the anomalous results obtained from the HLEM survey and anomalous sulphide mineralisation observed in trenches.

Location, Access and Topography

The Powell Township property is located approximately 10 km west-northwest of Matachewan, northeastern Ontario. Matachewan is a village of about 450 residents. The local economy is fueled by resources based industries (logging, exploration/mining, tourism). Kirkland Lake (population 10,000) is the closest centre where a large number of goods and services are available and is located about 50 km east from Matachewan on Highway 66. Timmins (population 50,000) is the closest commercial centre and is located about 60 km northeast of the property.

The property is road accessible via logging roads currently in use, which depart to the south from Hwy. 566 a short distance west of the bridge across the Mistinikon River. From the GPS co-ordinates 516128 E, 5314433 N, at a widening in the main logging road, a haulage trail along which the diamond drill was moved extends almost due south for about 1.0km to the vicinity of the trenches and diamond drill sites. During 1998 logging operations were in progress within a few hundred metres to the north of the north property boundary.

Elevations on the Powell Township property range from 321 m on Mistinikon Lake (part of the Montreal River system) to 410 m on east-northeast trending ridges. The property is elongated in a roughly east-west direction and has an irregular boundary measuring about 5 km by 1 km (Figure 2). The property is well drained and water for diamond drilling is abundant; in addition to Mistinikon Lake, which traverses the eastern extremity of the property, several small-unnamed lakes occur on and around the property. The area drains east toward Mistinikon Lake. The property is covered with mature growth of birch, poplar, balsam fir, and spruce.

Property Description

The Powell Township Property is located in west central Powell Township and the extreme east central part of Bannockburn Township, District of Temiskaming, Larder Lake Mining Division, It is composed of six claims totaling 23 claim units, nominally 348ha. Claim numbers are tabulated below.

Table 1. Powell Township Claim Numbers

<u>Claim No.</u>	<u>No. Units</u>
1205884	1
1205887	2
1220057	3
1205886	3
1211160	4
1230685	10

Both diamond drill hole P-98-01 and P-98-02 was drilled entirely on claim number 1230685.



Figure 1. General location map showing the major subdivisions of the Superior Province (modified after Thurston, 1991).

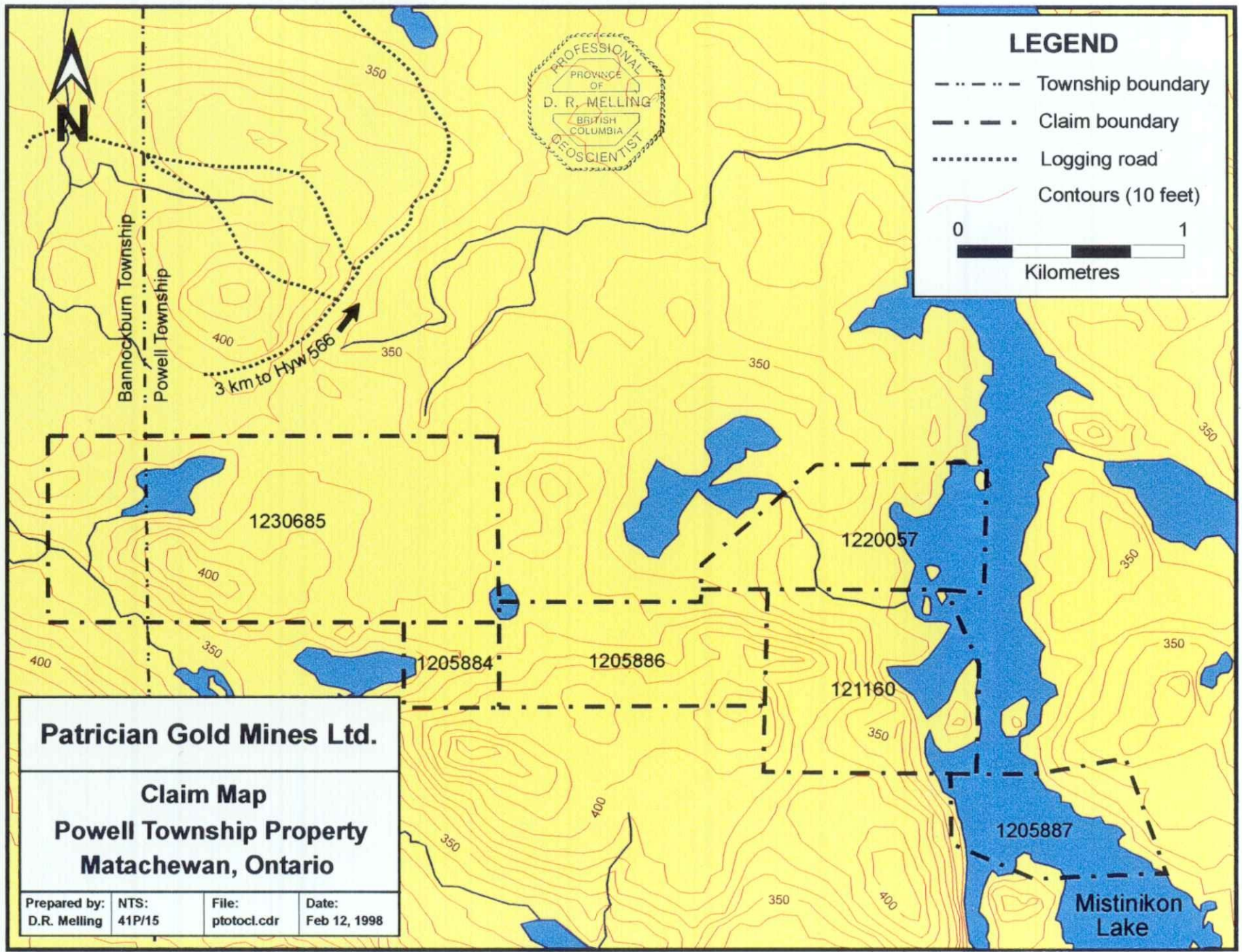


Figure 2. Claim map, Powell Township property, Matachewan, Ontario (modified after MNDM map G-3218).

Local Setting

Five trenches were excavated, which exposed bedrock along the trend of an HLEM conductor identified by a geophysical survey undertaken during the March 1998. The anomaly trends roughly east-west, and appears to generally parallel the strike of local rock units. It is coincident, near its western terminus, with a small historical trench into bedrock from which samples had returned anomalous levels of nickel and copper. The area lies within the thermal aureole/metamorphic halo surrounding a sizeable syenitic intrusion known to occur a short distance to the west. Patrician excavated the trenches during a spring work program. Subsequently several diamond drill holes were collared.

Regional and Property Geology

The geology of the property is interpreted from Ontario Geological Survey sources; the most recent mapping of Powell Township was conducted in 1995. A mixed assemblage of lithologies underlies the area. In the east and centre of the claims, mafic and ultramafic flows and sedimentary horizons strike east-west and are folded about an east-west anticlinal axis, which traverses the centre of the property. A felsic intrusion (with possible mafic marginal zone) occurs in the western 1/3 of the property. Subordinate ultramafic intrusions are located in the centre and east of the claim group. In the south the supracrustal rocks are unconformably overlain by Cobalt Sediments. North-south trending diabase dykes are common in the region, although only two occurrences are noted on the claim group. Unconsolidated Quaternary sediments extensively cover the bedrock.

Trench mapping in the vicinity of drill holes p_98-01 and P-98-02 shows bedrock to consist mainly of massive, fine to medium grained mafic volcanics, with lesser gabbroic textured material locally, and a narrow flow top breccia or thin unit of gravel sized interflow volcanic detritus. Predominant strike directions appear to range from 300-320 degrees, with fairly steep dips to the northeast. Weakly porphyritic hornblende syenite occurs at the northwest end of the angled trench on L 19 W, and is believed to be the margin of the large intrusive body. Fine grained, rather small felsic dykes occur along fracture sets further to the east.

A government sponsored airborne geophysical survey was conducted in 1975; it outlined three electromagnetic conductors on the claim group and a region of elevated magnetic response. A reinterpretation of the airborne data by Patrician confirms the interpretation that the EM responses are bedrock conductors. Assessment file research indicates that the magnetic response has been tested with diamond drilling but that the EM conductors are untested.

East of the property several ore bodies have been exploited, including the Young-Davidson and Matachewan Consolidated mines, producing more than one million ounces of gold between the 1930's and late 1950's. In the recent past, work by Royal Oak Mines on the Young-Davidson and Matachewan Consolidated properties allowed a resource estimate of 1.3 million ounces of gold grading 0.08 ounces per ton on the property.

1998 Diamond Drilling

Several diamond drill holes were collared on the Powell Township Property during March, 1998. In particular the two drill holes reported here were drilled between 8 April and 13 April; core produced from the holes was logged by P.L.Jones in Matachewan on 15 and 16 April. The core is stored at a facility in Matachewan.

The drill-holes were collared to investigate subsurface continuity of mineralisation observed in trenches at surface or to test geophysical responses. In particular the presence of rusty-weathering, variably mineralised rocks observed in all but one trench, and geophysical responses on four adjacent lines, there appears to be a continuous zone of pyrite-pyrrhotite

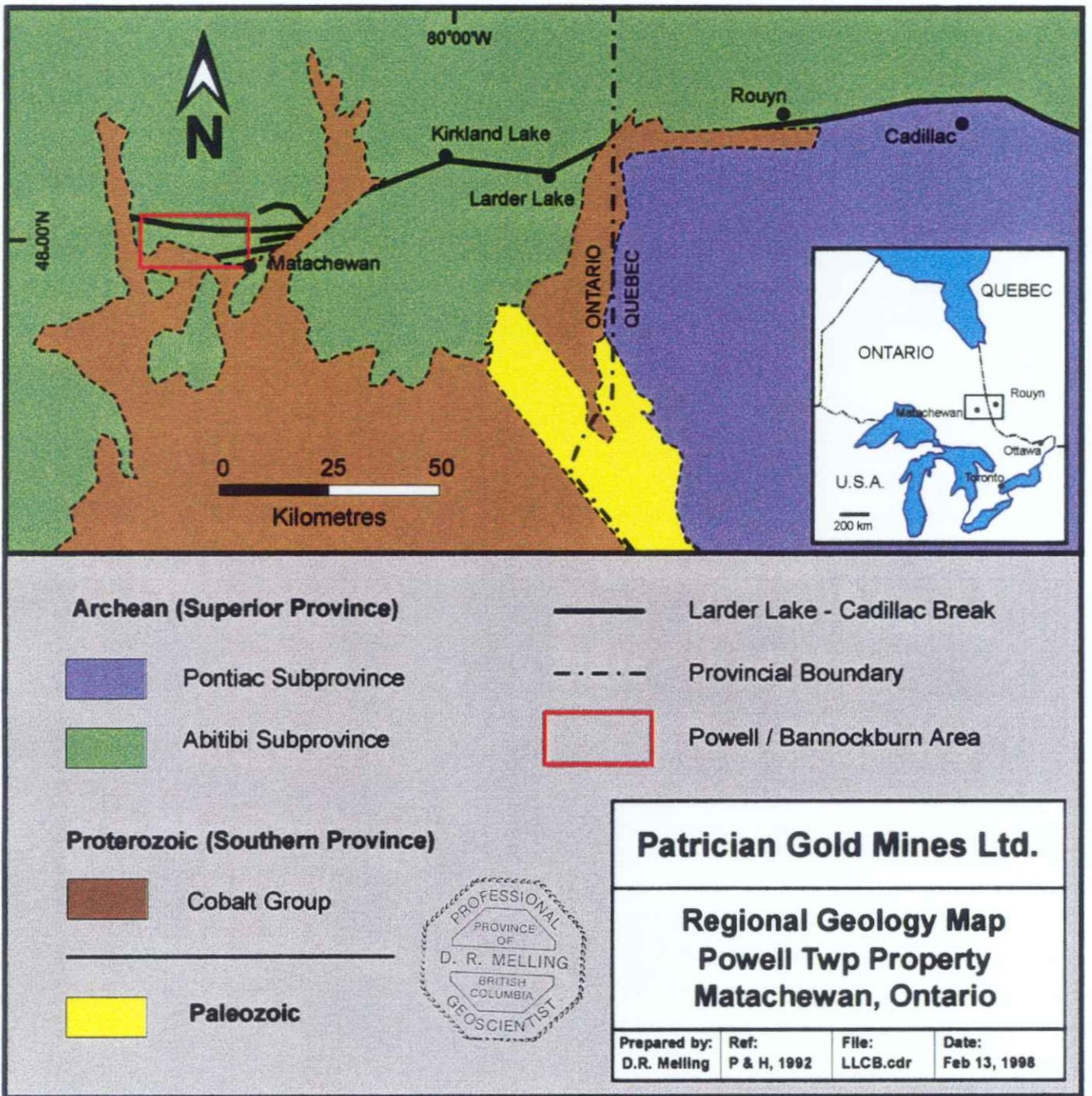


Figure 3. Regional geology map showing the westward extension of the Larder Lake - Cadillac break into the Powell / Bannockburn Township area (modified after Powell and Hodgson, 1992).

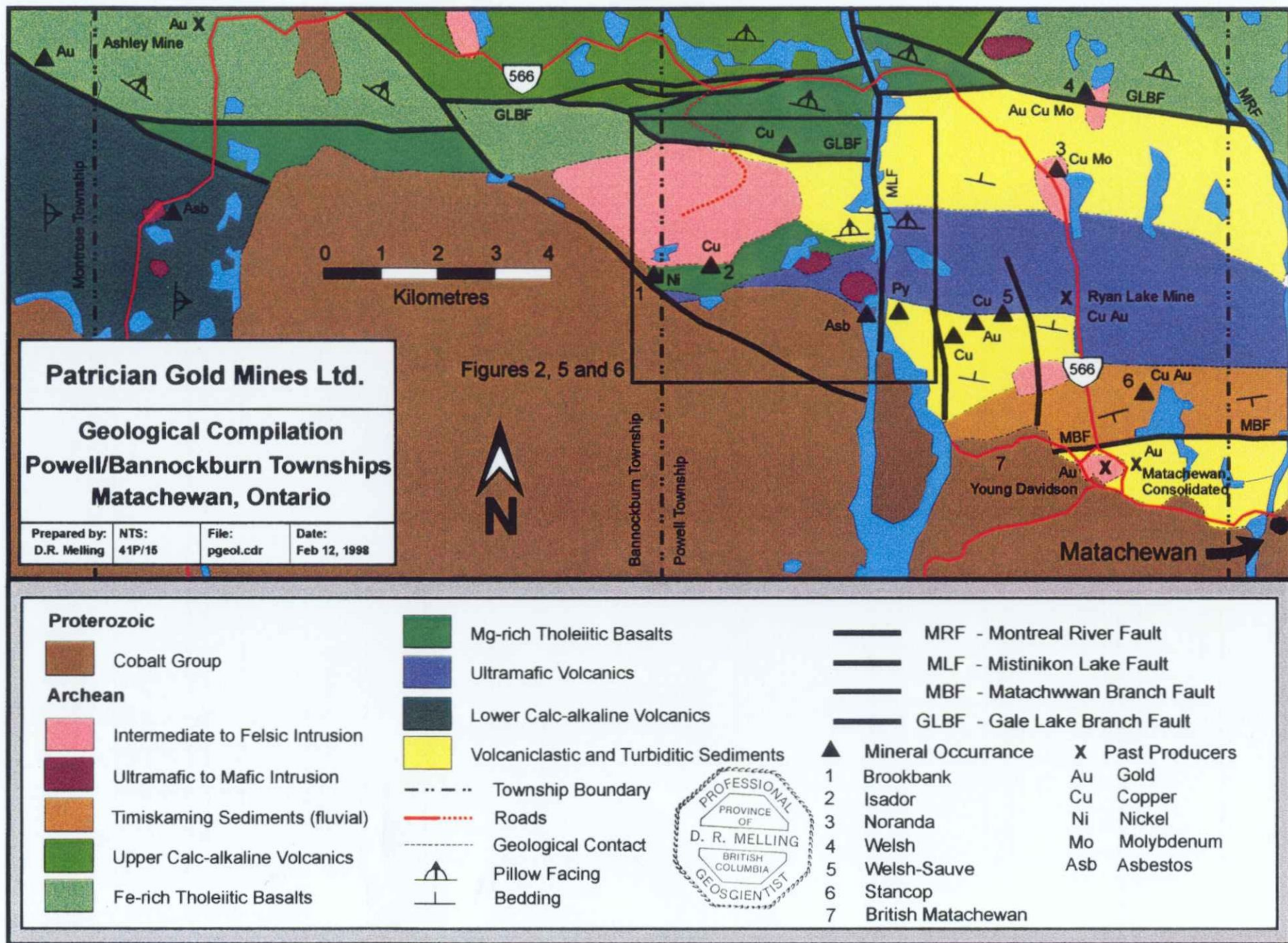
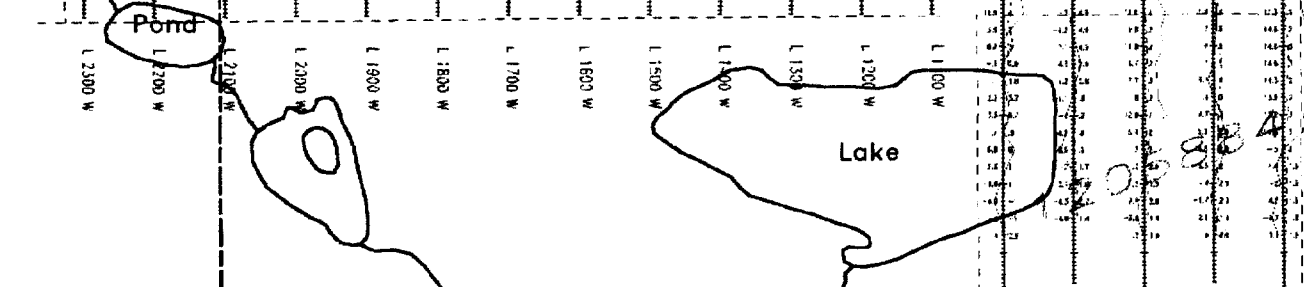
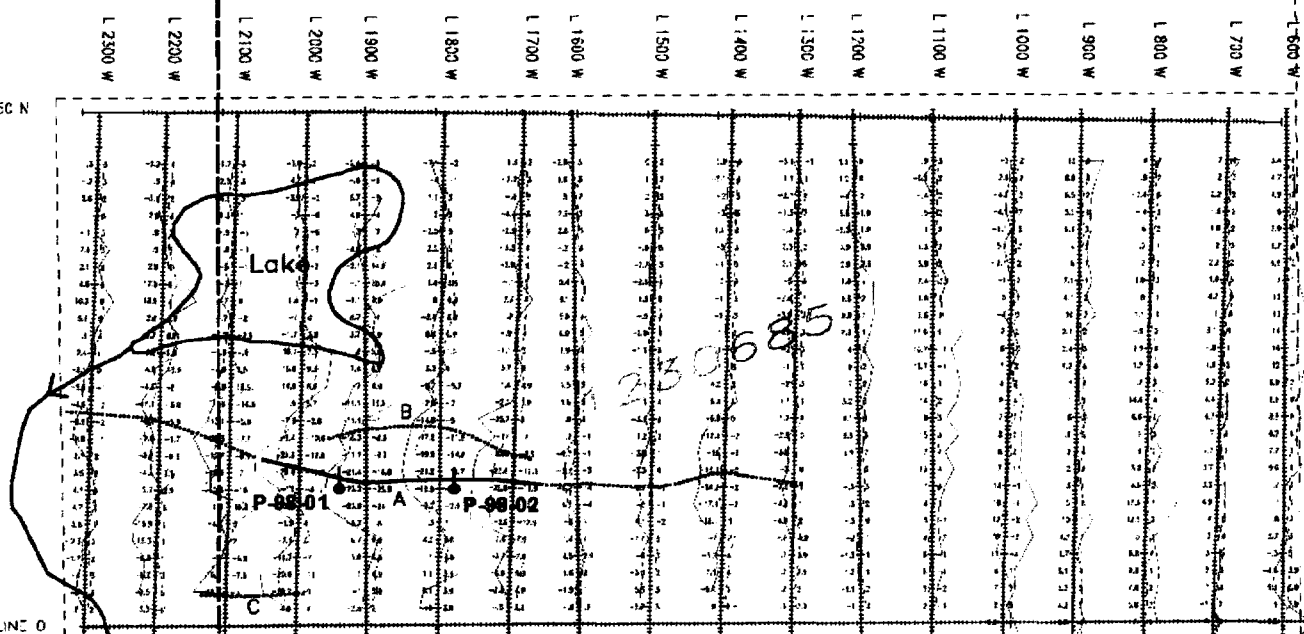


Figure 4. Geological compilation map, Powell and Bannockburn Townships, Ontario (modified after Lovell, 1967 and Jensen, 1996).

8009
8008
8007
8006
8005
8004
8003
8002
8001
8000

T. 750 N

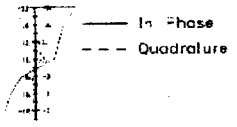
T. 750 W



Bannockburn Twp.

Powell Twp.

● P-98-02 Diamond Drill Hole



Profile Scale: 1 cm = 20m

— Conductor Axis, Strong
- - - Conductor Axis, Weak

0m Scale 200m

Patrician Gold Mines
Powell Twp. Property
Diamond Drill Plan

NTS 41P/15

Instruments: DEU Systems GSM-18 Walking Magnetometer S/N: 456478
Schweitz E&A, Dinn IV Base Station Magnetometer Serial #229229
APE - Marmin II - 150 meter coil spacing - Serial #1174

mineralisation with minor chalcopyrite locally, extending from line 15+00 W, 2+00 N through to about line 19+60 W, 2+75 N, the site of the historical trench. Sulphides are most abundant at the two western exposures, with mixed pyrite, pyrrhotite, and chalcopyrite at 20–25% mode, decreasing easterly to 5–10% disseminated pyrite.

Diamond drill hole P-98-01 was collared at line 19+30W, 2+20N (UTM coordinates 5313418N and 515814E), and inclined at -48°N to test locally well developed, surface, sulphide mineralisation and a strong HLEM response (anomaly A in Laronde, 1998, refer to drill plan)). A drill log of this hole comprises Appendix II. Initially the hole intersected heterogeneous syenite, presumably related to the syenite intrusion located west of the drill hole and observed at surface. Between 38.1m and 54.6m mafic metavolcanics were intersected that contain 15% fracture filling sulphide where pyrrhotite > pyrite >> chalcopyrite, and clearly the causative source of the surface HLEM response. From 54.4m to the end of the hole at 77.0m the intersected lithologies were composed of locally bleached and propylitised mafic metavolcanics with limited sulphide mineralisation (1–3%).

Drill-hole P-98-02 was collared at 17+90W, 2+40N (UTM coordinates 5313434N and 515920E), and inclined at -48°N, to again test surface sulphide mineralisation associated with the strong HLEM Anomaly A. From collar to 32.1m the hole intersected mottled and banded mafic metavolcanics containing heterogeneously distributed sulphide mineralisation. Sulphide mineralisation is most highly concentrated between 12.2m and 15.3m where it comprises 15–20% and consists predominantly of pyrrhotite, with subordinate pyrite and rare chalcopyrite. Between 32.1m and 61.8m an interval of mafic metavolcanics intruded by several medium grained, feldspathic, (syenitic) intrusions – the interval contains trace sulphide mineralisation. Between 61.8m and 102m (end of hole) the hole intersected magnetic, massive, mafic metavolcanics with trace sulphide.

Conclusions and Recommendations

The sulphide mineralisation occurring at the location of the previously mapped trenches and in drill holes P-98-01 and P-98-02 appears to be due to hydrothermal–metasomatic processes related to the emplacement of the syenite intrusion adjacent to which it sits, rather than being intrusion –hosted or having developed in a VMS forming environment. The intersected mineralisation clearly defines the causative source of HLEM Anomaly A. Assay values returned to date do are low, and no further drilling is recommended to test this site.

Compilation of data pertaining other HLEM responses elsewhere on the property that may be related to mafic/ultramafic rocks identified from OGS mapping should be conducted. Preliminary prospecting was able to identify the location of ultramafic lithologies; additional mapping and sampling should be undertaken in these areas to determine the economic potential there.

Respectfully Submitted,

P.L.Jones
20 September, 2000



References

- Laronde, D., 1998. Ground Geophysical Surveys. Powell Twp. Property. Patrician Gold Mines Ltd. March 1998. Unpublished Consultants Report, 10pp plus diagrams, appendices, and pockets.
- Melling, D.R., 1998. Qualifying Report on the Powell Township Property, Larder Lake Mining Division, Ontario, Canada. Unpublished Consultants Report, 13pp, plus diagrams and appendices.
- Wagg, C.A., 1998. A Report of Work on the Powell Twp. Property of Patrician Gold Mines Ltd. Unpublished Consultants Report, 4pp plus diagrams.

P.L.Jones

Consulting Geologist

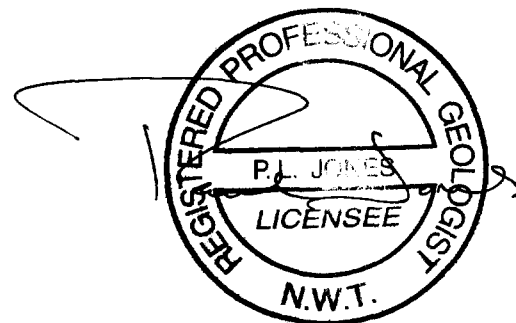
CERTIFICATE

I Paul L. Jones, resident at 2965 Sable Ridge Drive, in the city of Ottawa, Province of Ontario, K1T 3X2, do hereby attest and certify that:

1. I am a graduate of Carleton University (1982) with a B.Sc. (Honours) in Geology.
2. I have been engaged in the practice of my profession since graduation in 1982.
3. I am a Registered Professional Geologist of the Association of Professional Engineers, Geologists and Geophysicists of the Northwest Territories, since December, 1998.
4. My report on the Powell Twp. Property has been written based upon direct knowledge of the property and several site visits while various phases of the 1998 exploration program were being conducted
5. At time of writing I hold no interest in the Powell Twp. Property or Patrician Gold Mines Ltd. in any other properties in close proximity.

Dated this 15th day of September, at Ottawa, Ontario.

Paul L. Jones B.Sc., P.Geol.



Appendix I
Drill Program Expenditures
(Invoices Attached)

Diamond Drilling (DDH's P-98-01 and P-98-02) – 175.6m	-	\$11,481
Supervision (P.L.Jones) – five days	-	\$ 1,750
Total	-	\$13,231

KOSY DRILLING
P.O. BOX. 187
3 Hilltop Drive
Chaput Hughes, Ontario P0K 1A0
Ph: 705-567-3909
Fax: 705-567-3989

Powell Twp - Flow Through.

PATRICIAN GOLD MINES LTD.
210 Centrum Blvd. Suite 206
Orleans, Ontario K1F 3V7
PH: 613-834-7708-888-834-7708
FAX: 613-834-7827

April 13, 1998

FT

INVOICE # 1

Two Float trips -----	\$1,011.15
Hole P-98-1, Hole Depth 0 - 99 mts, = 324 ft.	
324 ft., at \$17.00 per foot-----	\$ 5,508.00
1 X BW Casing Shoe at \$185.00, plus 15%-----	\$ 212.75
1 X 10' BW Casing at \$ 110.00, plus 15%-----	\$ 126.50
Hole # P-98-2, Hole Depth 0 - 77 mts, = 252 ft.	
252 ft. at \$17.00 per foot-----	\$ 4,284.00
1 Bw Casing Shoe at \$ 185.00, plus 15%-----	\$ 212.75
2 X 10' BW Casing at \$110.00, plus 15%-----	\$ 126.50
Totalling-----	\$11,481.65
G.S.T.-----	\$ 803.72
TOTAL INVOICE-----	\$12,285.37
LESS 1/2 OF ADVANCED DEPOSIT--of \$5,000.00-----	\$ 2,500.00
BALANCE OWING-----	\$9,785.37

FOR KOSY DRILLING

Gary D Kosy

Please send cheque by courier - Thank you

100% Powell Twp Property

Paul L. Jones,

2965 Sable Ridge Drive, Gloucester, ON, Canada, K1T 3X2, Tel. 613 738 2248, Facsimile 613 738 1250

**Patrician Gold Mines Ltd.
206-210 Centrum Blvd.,
Orleans, Ontario,
K1E 3V7.**

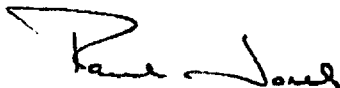
15 April, 1998.

In Account With: Patrician Gold Mines Ltd.

Invoice for professional fees pertaining to Patrician Gold Mines Ltd. exploration projects. Work consisting of data compilation, collation, review and reporting, and program supervision, and site visits between 1 and 30 April, 1998.

1 day @ \$350/day Blackstock Twp.	-	\$ 350.00
20 days @ \$350/day Powell Twp.	-	\$7,000.00
G.S.T. @ 7%	-	\$ 514.50
Total	-	\$7,864.50

Sincerely,
Paul L. Jones



Appendix II
Diamond Drill Logs

Paul Jones, Consulting Geologist

2965 Sable Ridge Dr.
Gloucester, Ont
KIT 3X2
Phone: 613-738-2248

**DRILL HOLE DESCRIPTION
DETAILED LOG**

Project: *Powell*

Hole #: PP-98-01

Comments: Patrician Gold Mines Ltd. Diamond Drill Hole

Northing: 5313418.000
Easting: 515814.000
Elevation: 0.000
Field Location: 1930W,220N

Casing Exposed: 0.0
Casing Size: BQ
Contractor: Kosy Drilling
Assay Lab:

Length: 77.00
Start Dip: -46.0
Start Azimuth: 0

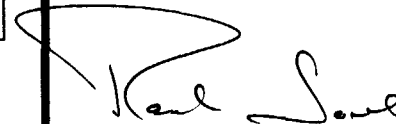
Project: Powell Twp.
Area:
Property: Powell Township

Logged by: P.L.Jones
Log date: 15/04/1998
Date Started: 08/04/1998
Date Finished: 10/04/1998

Map Reference: N.T.S. 42P/15
Claim: 1230685
Region:

Dip Tests

Hole #	Depth	Azimuth	Dip
PP-98-01	0.00	0.00	-46.00



From	To	Description	From	To	Width	Sample	Au ppb	Cu ppm	Ni ppm	Ag ppm	Zn ppm
0.00	3.90	Casing									
3.90	9.80	Mafic Metavolcanic <i>Aphanitic to fine grained, dark green, heterogeneous texture - the result of mottling associated with mm scale fracturing throughout. py 2.00% 0.50-1.00mm, cp 0.50%, po 0.50-1.00%. Strongly magnetic, the result of fine magnetite.</i>									
9.80	33.20	Feldspathic Intrusion/Syenite <i>Pink to dark grey, fine to medium grained. Heterogeneous texture produced by the presence of more than one phase. Predominantly composed of medium grained, pink-grey syenite (50%-75% feldspar, remainder femag, no quartz, accessory sulphide, magnetite) - strongly magnetic. Subordinate dark grey, fine grained (mafic) intrusion, locally with gradational contacts with the syenite, elsewhere abrupt, comprises approximately 15% of total interval, non-magnetic, trace sulphide. Minor epidote, fracture controlled.</i>									
33.20	38.10	Hybrid Zone <i>Mixed zone consisting of mafic metavolcanic and intrusion. Approximately 20%, variably textured, feldspathic intrusion. Remainder of the interval is composed of dark green, mafic metavolcanics. Patchy magnetite mineralisation, minor fracture controlled sulphide mineralisation - predominantly pyrite and pyrrhotite at downhole contact.</i>									
38.10	54.60	Mafic Metavolcanic <i>Medium grey, aphanitic-fine grained, massive metavolcanic with in situ breccia fragments. Ubiquitous bleaching. Irregular fractures are filled with sulphide mineralisation - pyrrhotite >pyrite >chalcopyrite. Overall 15% sulphide, but locally greater - upto 50% over intervals of 0.4m. Fractures are mm to cm scale. occasionally breccia fragments are enveloped by the sulphide mineralisation. Limited veining (QV - QCV) <5% of interval.</i>									
54.60	55.20	Syenite and Mafic Metavolcanic <i>Irregular syenite intrusion in contact with mafic metavolcanics.</i>									

From	To	Description	From	To	Width	Sample	Au ppb	Cu ppm	Ni ppm	Ag ppm	Zn ppm
		<i>Abundant pyrrhotite, minor pyrite and chalcopyrite in syenite - approximately 25%. Trace sulphide in metavolcanics.</i>									
55.20	77.00	Mafic Metavolcanic									
		<i>Medium grey, aphanitic-fine grained, similar to interval from 38.1m - 54.6m but with less fracturing and lower sulphide content. Mottled bleaching throughout, patchy, fracture controlled epidote mineralisation. Sulphide, pyrrhotite>>pyrite>>chalcopyrite comprises 5% of the interval as fracture fillings and aggregates. The degree of mottling - epidote mineralisation increases below approximately 66.8m, sulphide mineralisation decreases (to about 1%). Fine grained to medium grained magnetite noted locally in bleached intervals.</i>									

Paul Jones, Consulting Geologist

2965 Sable Ridge Dr.
Gloucester, Ont
K1T 3X2
Phone: 613-738-2248

**DRILL HOLE DESCRIPTION
DETAILED LOG**

Project: *Powell*

Hole #: PP-98-02

Comments: **Patrician Gold Mines Ltd. - Diamond Drill Hole**

Northing: 5313434.000
Easting: 515920.000
Elevation: 0.000
Field Location: 1790W,240N

Casing Exposed: 0.0
Casing Size: BQ
Contractor: Kosy Drilling
Assay Lab:

Dip Tests

Hole #	Depth	Azimuth	Dip
PP-98-02	0.00	0.00	-48.00

Length: 102.00
Start Dip: -48.0
Start Azimuth: 0

Project: Powell Twp.
Area:
Property: Powell Township

Logged by: P.L.Jones
Log date: 16/04/1998
Date Started: 11/04/1998
Date Finished: 13/04/1998

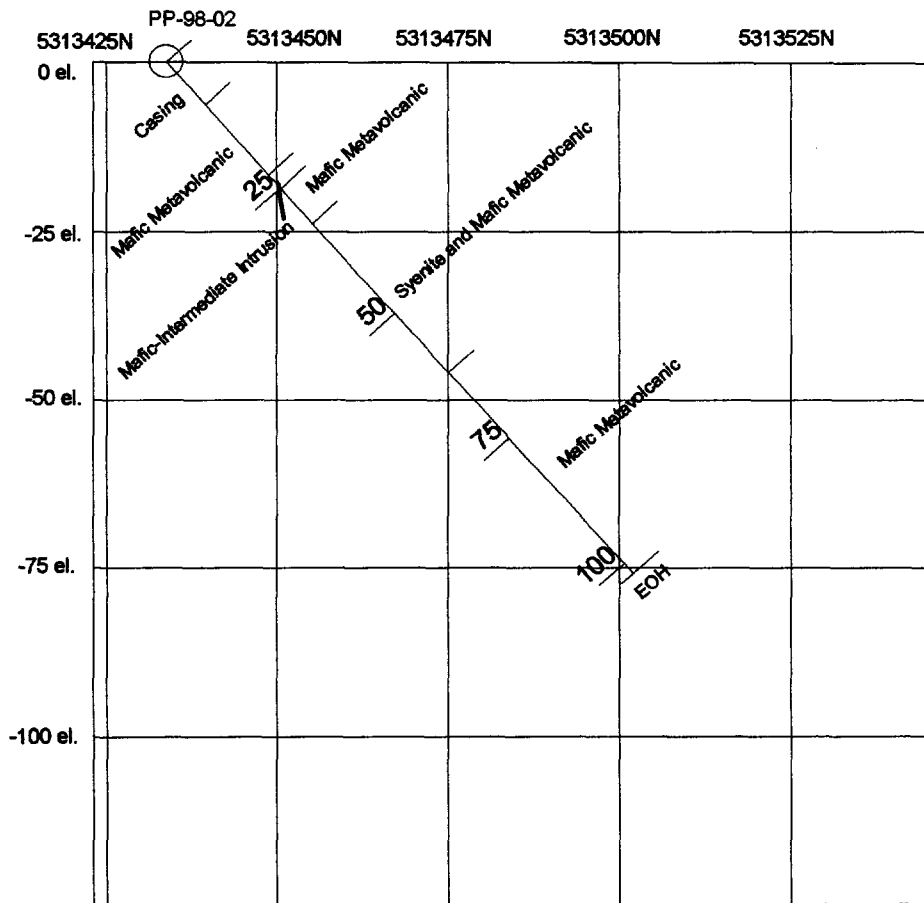
Map Reference: N.T.S. 42P/15
Claim: 1230685
Region:

Paul Jones

From	To	Description	From	To	Width	Sample	Au ppb	Cu ppm	Ni ppm	Ag ppm	Zn ppm
0.00	8.50	Casing									
8.50	22.40	Mafic Metavolcanic <i>Medium to dark grey, aphanitic to fine grained, fractured at the uphole contact with rust on open fracture surfaces - persists to 12.5m. The groundmass is composed of mottled dark to medium grey mafic metavolcanic - fine grained and apparently massive throughout although alteration/bleaching associated with fractures gives the unit a banded appearance. Chlorite filled fractures (mm scale) occur commonly, usually with bleaching at selvages. Sulphide mineralisation occurs on fractures ranging from mm scale to 0.7m width (between 14.19m-14.92m). Sulphide mineralisation occurs between 12.2m-15.32m, comprising 20-25% of the interval - this is however highly concentrated in massive intervals, elsewhere 3-5% - and consists of pyrrhotite>>pyrite with very rare chalcopyrite. Pyrite is replacing pyrrhotite along fractures in the massive interval. Flecking occurs throughout - possibly rutile/leucoxene. Magnetic throughout.</i>									
22.40	25.10	Mafic-Intermediate Intrusion <i>Dark grey-green, fine grained-medium grained, generally homogeneous, massive texture. Weakly magnetic. Uphole contact is near parallel to CA, downhole contact at approximately 45 deg to CA. Trace sulphide. Feldspathic.</i>									
25.10	32.10	Mafic Metavolcanic <i>Medium grey, fine grained-aphanitic. Similar to the interval observed, with sulphide mineralisation, observed in PP-98-01 (38.1m - 54.6m). Massive homogeneous texture to metavolcanic groundmass, weakly bleached throughout. Sulphide filled fractures as in PP-98-01. Sulphides comprise 15%+ of interval pyrrhotite>>pyrite>>chalcopyrite.</i>									
32.10	61.80	Syenite and Mafic Metavolcanic <i>Interval is composed of dark green, fine grained, mafic metavolcanic, intruded by several mafic-intermediate intrusions generally white-grey, feldspathic, medium grained. Intrusions from 32.1-35.45, 39.45-43.2, 49.85-50.1, 50.7-53.1, 61.05-61.8. Overall sulphide</i>									

From	To	Description	From	To	Width	Sample	Au ppb	Cu ppm	Ni ppm	Ag ppm	Zn ppm
		<i>content is trace (both mv and intrusions). Contacts are unaltered and abrupt and at variable (but usually high) angles to CA.</i>									
61.80 -	102.00	Mafic Metavolcanic									
		<i>Dark green-grey, aphanitic-fine grained, massive mafic metavolcanic, generally homogeneous texture although transected by numerous mm scale fractures that obscure preexisting texture. Trace sulphide overall, but rare fracture filling sulphide is noted (mm scale), pyrite, pyrrhotite. Variably magnetic - often strongly. Fracturing and brecciation between 68m-71m, minor epidote mineralisation associated with fracturing.</i>									

Appendix III
Vertical Cross Sections



Section created using Lager98 Software c North Face Software Ltd. 1995-1998

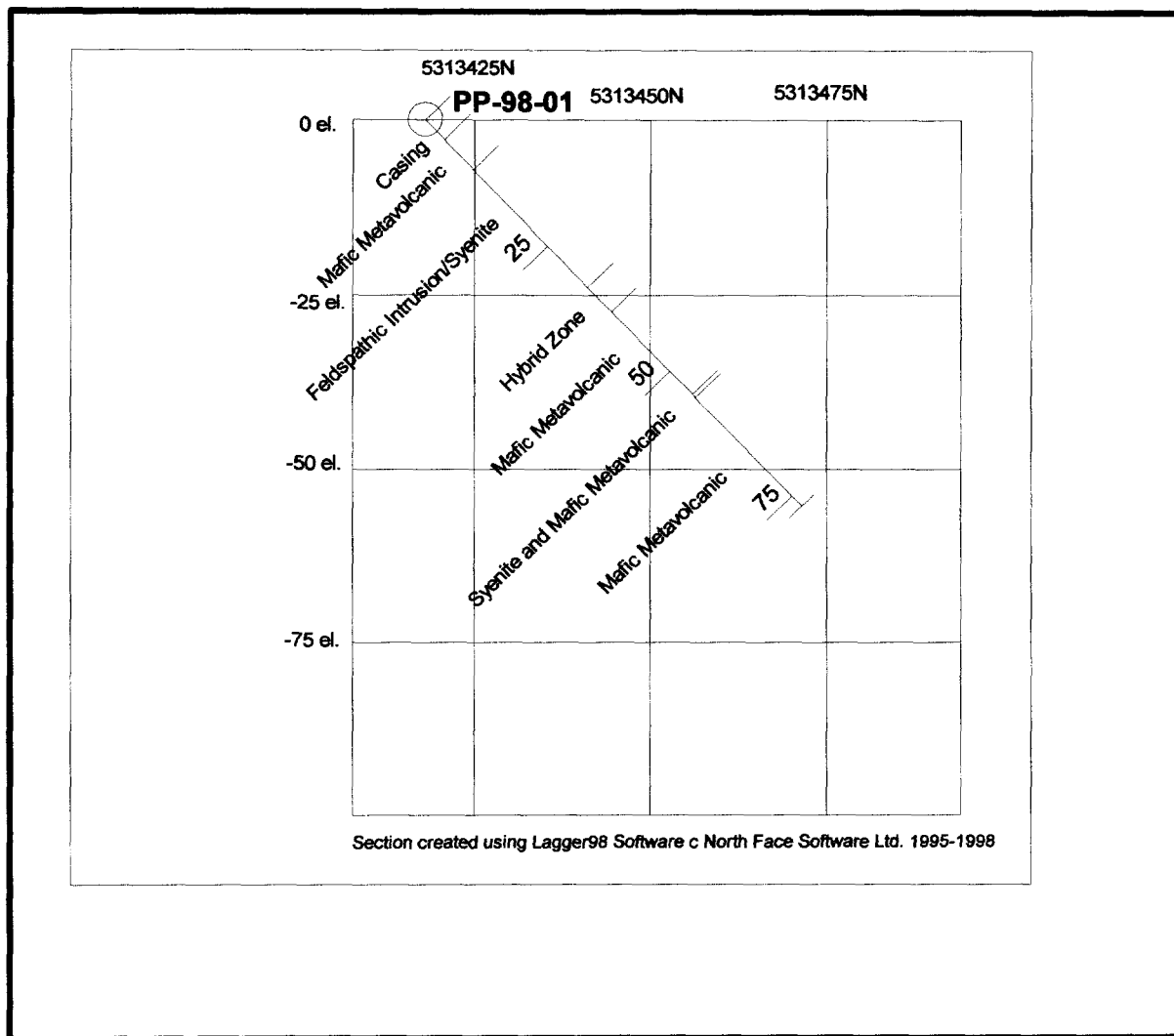
Patrician Gold Mines Ltd.
Powell Twp. Property

Vertical Cross-Section
17+90W
Looking West

Scale
0m 25m

Drill Hole Azimuth - 0 degrees true
Collared on Claim 1230685

Paul Jones



Patrician Gold Mines Ltd.
Powell Twp. Property

Vertical Cross Section
 19+30W
 Looking West

0m **Scale** 25m

Drill Hole Azimuth - 0 degrees true
 Collared on Claim 1230685

Paul Jones



Ontario

Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act Subsections 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)

W0080.00367

Assessment Files Research Imaging



41P15NW2012 2.20600 POWELL

900

Section 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this work and correspond with the mining land holder. Questions about this collection and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240. - Please type or print in ink.

2.20600

1. Recorded holder(s) (Attach a list if necessary)

Form with fields for Name, Address, Client Number, Telephone Number, Fax Number for Patricia Gold Mines Ltd.

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling stripping, trenching and associated assays Rehabilitation

Form with fields for Work Type (Diamond Drilling), Office Use, Dates Work Performed, Township/Area, Mining Division, Resident Geologist District.

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work; - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that are linked for assigning work; - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

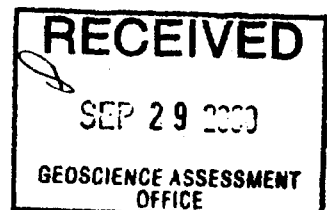
Form with fields for Name, Address, Telephone Number, Fax Number for Paul Jones.

4. Certification by Recorded Holder or Agent

I, Paul Jones, do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Form with fields for Signature of Recorded Holder or Agent, Date, Agent's Address, Telephone Number, Fax Number.

0241 (03/97)



5. **Work to be recorded and distributed.** Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W0080.00367

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1					
2 1230685	10	6615	φ	1974	4671
3 1205886	3	φ	833	φ	φ
4 1211160	4	φ	1111	φ	φ
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals	17	6615	1944	1944	4671

I, Paul Jones (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: Paul Jones Date: 27/09/00

6. **Instruction for cutting back credits that are not approved.**

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

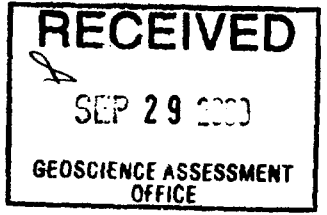
- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)





Statement of Costs for Assessment Credit

Transaction Number (office use) 00080.00367

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

2,20600

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Rows include Diamond Drilling, Geological Supervision, Associated Costs, Transportation Costs, Food and Lodging Costs, and Total Value of Assessment Work.

Calculations of Filing Discounts:

- 1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK \$13,231 x 0.50 = \$6615 Total \$ value of worked claimed.

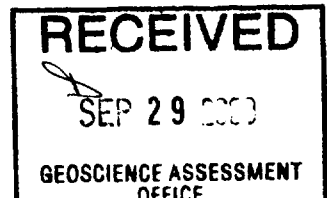
Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, Paul Jones, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Agent. I am authorized to make this certification.

Signature: Paul Jones, Date: 27/09/00



Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

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

October 20, 2000

PATRICIAN GOLD MINES LTD.
684 FARMBROOK CRESCENT
ORLEANS, ONTARIO
K4A-2L2

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.20600

Status

Subject: Transaction Number(s): W0080.00367 Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

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

Yours sincerely,



ORIGINAL SIGNED BY
Steve B. Beneteau
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.20600

Date Correspondence Sent: October 20, 2000

Assessor: LUCILLE JEROME

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0080.00367	1230685	POWELL	Approval	October 17, 2000

Section:
16 Drilling PDRILL

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

Correspondence to:

Resident Geologist
Kirkland Lake, ON

Recorded Holder(s) and/or Agent(s):

Paul Jones
GLOUCESTER, ONTARIO, CANADA

Assessment Files Library
Sudbury, ON

PATRICIAN GOLD MINES LTD.
ORLEANS, ONTARIO

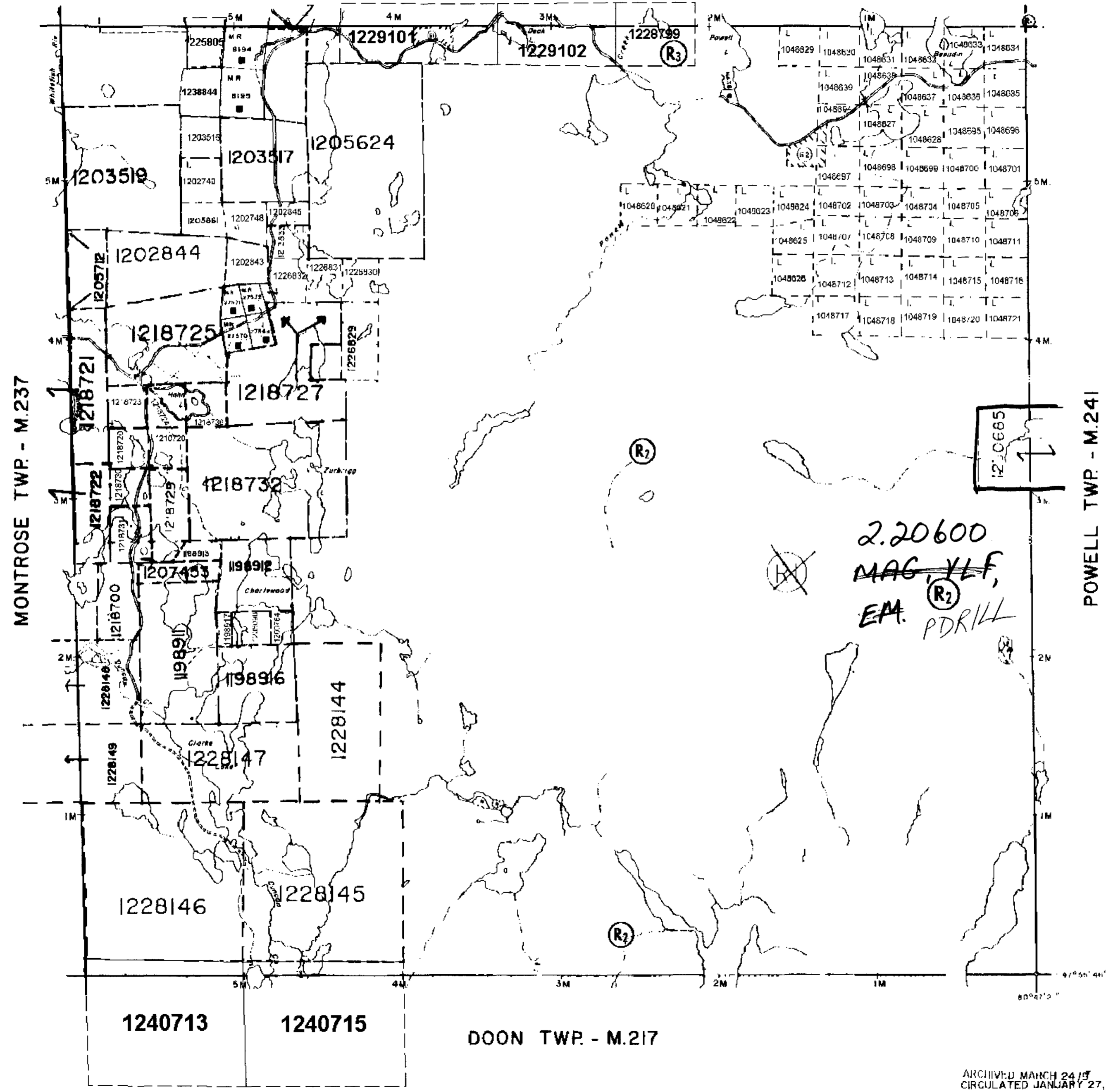
ARGYLE TWP. - M.203

THE TOWNSHIP OF
OF
BANNOCKBURN

DISTRICT OF
TIMISKAMING

LARDER LAKE
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS



DISPOSITION OF CROWN LANDS

PATENT, SURFACE AND MINING RIGHTS	●
" , SURFACE RIGHTS ONLY	○
" , MINING RIGHTS ONLY	◐
LEASE, SURFACE AND MINING RIGHTS	■
" , SURFACE RIGHTS ONLY	◼
" , MINING RIGHTS ONLY	◻
LICENCE OF OCCUPATION	▼

ROADS

IMPROVED ROADS	▬▬▬▬▬▬
KING'S HIGHWAYS	▬▬▬▬▬▬
RAILWAYS	▬▬▬▬▬▬
POWER LINES	▬▬▬▬▬▬
MARSH OR MUSKEG	▬▬▬▬▬▬
MINES	⊗
CANCELLED	⊘

NOTES

400' surface rights reservation along the shores of all lakes and rivers.

SAND AND GRAVEL

(G1) M.T.C. GRAVEL PIT 3F-25

(G2) M.T.C. GRAVEL PIT 1374

(R2) SEC 35 W.L.L.P. 4715/99, ONT. MAY 13/99 M+S (200 METRES FROM WATER'S EDGE)

(R1) Mining & Surface Rights Reopened to prospecting, sale or lease. Order O.L. 10/95, previously withdrawn under Order W-65/83

(R3) SEC 35 W.L.L.C. 1600/99 ONT MAY 15/99 M+S

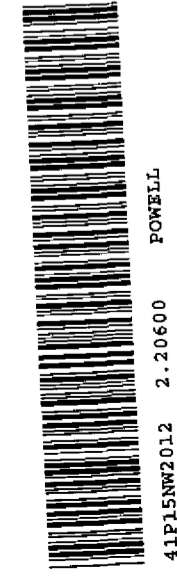
(R4) SEC. 35 W - LL - C1596/99 ONT MAY 15/99 M+S

NOTICE OF FORESTRY ACTIVITY
THIS TOWNSHIP / AREA FALLS WITHIN THE ELK LAKE MANAGEMENT UNIT
AND MAY BE SUBJECT TO FORESTRY OPERATIONS
THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT P.O. BOX 129 SWASTIKA, ONT. POK 110 705 642-3222

PLAN NO. **M.207**

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

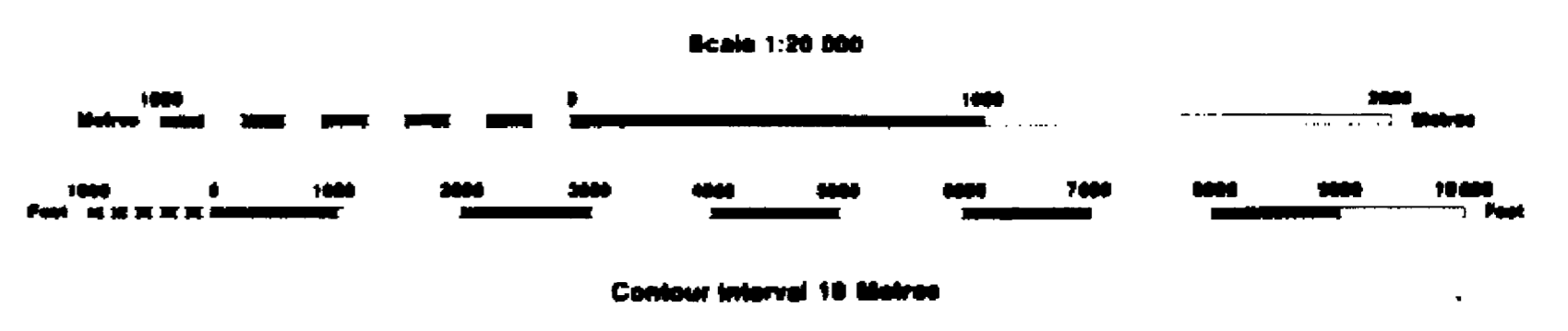


INDEX TO LAND DISPOSITION

PLAN
 G-3218
 TOWNSHIP

M.N.R. ADMINISTRATIVE DISTRICT
 KIRKLAND LAKE
 MINING DIVISION
 LARDER LAKE
 LAND TITLES/REGISTRY DIVISION
 TIMISKAMING

POWELL



AREAS WITHDRAWN FROM DISPOSITION

Description	Order No.	Date	Disposition	File
W-1 - 18/78	MR 30/85	M+S		
W-1 - 19/85	MR 30/85	M+S		
W-1 - 20/85	MR 30/86	M+S		
SEC 25 W.L.L.P1715.00	ONT MAY 13/99	M+S		
SEC 35 W.L.L.C 1600.99	ONT MAY 15/99	M+S		

SYMBOLS

- Boundary
- Township, Meridian, Baseline
- Road allowance: surveyed, shoreline
- Lot/Concession: surveyed, unsurveyed
- Parcel: surveyed, unsurveyed
- Right-of-way: road, railway, utility
- Reservation
- Clt. Pt. Pile
- Contour: Interpolated, Approximate, Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway: single track, double track, abandoned
- Road: highway, county, township, access, trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

NOTES

1:0. 760' COVERS FLOODING RIGHTS IN THIS TOWNSHIP TO CONTOUR 870 TO ONTARIO WORD FILE 12290 VOL 2

DISPOSITION OF CROWN LANDS

- Patent: Surface & Mining Rights, Surface Rights Only, Mining Rights Only
- Lease: Surface & Mining Rights, Surface Rights Only, Mining Rights Only
- Licence of Occupation
- Order-in-Council
- Cancelled
- Reservation
- Sand & Gravel

CIRCULATED DEC 14, 1995 NP
 ARCHIVED MAY 27/97

Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources

The disposition of land, location of lot fabric and parcel boundaries on the index was compiled for administrative purposes only.

