

Date: 20 Apr, 1999

ST. ANDREW GOLDFIELDS LTD.
DIAMOND DRILL RECORD

Page: 1 of 6

REF CORD: -900.00 1300.00 CLAIM NUM: L70555 TOWNSHIP: STOCK PROVINCE: ONTARIO HOLE NO: S98-11
 LOCATION 1: 9+00S 13+00E GRID 1: 1996: METRIC ELEV 1: 3044.90 PROPERTY: STOCK
 LOCATION 2: GRID 2: MINE GRID: IMPERIAL ELEV 2: PROJECT: STOCK
 LEVEL: SURFACE CASING LEFT IN HOLE (Y/N)? YES SURVEYED (Y/N)? NO PROVINCE: ONTARIO
 AZIMUTH: 332.0 Deg. LENGTH: 601.8 m SECTION: 1300E LOGGED BY: G. Spyratos
 DIP: -60.0 Deg. CORE SIZE: NQ SYSTEM OF MEASURE: METRIC DATE LOGGED: 18 FEB - 2 MAR 98
 STARTED: 16 FEB 98 COMPLETED: 27 FEB 98 NTS: 42A10 DRILLED BY: DOMINIK DIAMOND DRILLING LTD
 PURPOSE: To test IP anomaly ASSAY TYPE: FA RIG: #58
 COMMENTS: TEST METHOD: TROPARI PROJECT SUPERVISOR: K.A. Jensen

DEPTH AZIMUTH DIP			DIP TESTS (corrected)			DEPTH AZIMUTH DIP		
54.00	332.00	-59.0	250.00	332.00	-58.0	450.00	332.00	-62.0
100.00	332.00	-58.0	300.00	332.00	-58.0	500.00	332.00	-58.0
150.00	332.00	-59.0	350.00	332.00	-58.0	550.00	332.00	-58.0
200.00	332.00	-58.0	400.00	332.00	-58.0	600.00	332.00	-57.0

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Length (m)	AU (g/t)	AU	AU (c/t)	AU
.00	45.00		CASING LEFT IN THE HOLE								
45.00	86.85		<p>PILLOWED MAFIC VOLCANIC Medium green to pale green and locally pale grey-green. Dark green at pillow selvages. Very fine to fine-grained. Pillowed. Local 2-7mm varioles. 5% quartz-carbonate fracture-filling. Local quartz-carbonate filling interpillow space. Moderately hard to hard. Non-magnetic. Overall 1-2% very fine to fine-grained scattered pyrite. Locally up to 3% pyrite.</p> <p>65.40 66.57 Pale green feldspar porphyry. Very weak pinkish alteration. Common 1mm mafic laths and occasional 2-3mm mafic phenocrysts. Rare 1-2mm feldspar phenocrysts. Moderately hard to hard. Non-magnetic. Overall 1-2% very fine to fine-grained scattered pyrite. Upper contact rafted @ approximately 35 dca and lower contact rafted @ approximately 55 dca.</p> <p>71.48 72.55 Pale green feldspar porphyry. Similar to above. Upper contact irregular and lower contact irregular @ approximately 45 dca. Lower contact (86.85), irregular @ approximately 60 dca.</p>								
86.85	100.00		<p>PALE GREEN QUARTZ FELDSPAR PORPHYRY Pale green to pale grey. Aphanitic matrix, with 2-3mm white felsic phenocrysts. Intensely hydrofractured locally. Rare 0.5-1cm quartz-carbonate stringers. Moderately feldspathized. Silicified. Very hard. Non-magnetic. Overall 1-2% very fine to fine-grained scattered pyrite. Lower contact (100.00), irregular @ approximately 80 dca.</p>								
100.00	127.75		<p>PILLOWED MAFIC VOLCANIC Similar to above. 110.05 1cm quartz-calcite stringer @ 80 dca. 124.20 125.43 Greyish pink feldspar porphyry. Similar to 65.40m, but moderate pinkish alteration. Upper contact @ 45 dca and lower contact irregular @ approximately 55 dca. Lower contact (127.75), defined by 2.5cm quartz-calcite stringer @ 45 dca.</p>								
127.75	139.10		<p>MASSIVE MAFIC VOLCANIC Medium green to dark green. Fine-grained. Massive. 5%, 0.5-1cm quartz-carbonate stringers. Weakly carbonatized. Common 1mm chlorite phenocrysts. Moderately hard to hard. Non-magnetic. Overall 1-2% very fine to fine-grained scattered pyrite. 129.07 0.5cm quartz-calcite stringer @ 25 dca, crosscut and displaced (2mm), by fracture @ 60 dca. Lower contact (139.10), @ 75 dca.</p>								

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



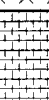


From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Length (m)	AU (g/t)	AU	AU (o/t)	AU
139.10	150.70		PILLOWED MAFIC VOLCANIC Similar to above. Lower contact (150.70), @ 50 dca.								
150.70	159.25		MASSIVE MAFIC VOLCANIC Similar to above. 153.00 1.5cm quartz-calcite stringer @ 20 dca. 155.85 5cm quartz-calcite stringer, with 10% mafic fragments and inclusions, @ 15 dca. Lower contact (159.25), @ 55 dca.								
159.25	192.00		PILLOWED MAFIC VOLCANIC Similar to above. 170.75 1.5cm quartz-calcite stringer @ 50 dca. Lower contact (192.00), irregular @ approximately 45 dca.								
192.00	197.75		PALE BROWN FELDSPAR PORPHYRY Pale reddish brown to pinkish brown and greenish buff locally. Common 2-3mm phenocrysts. Numerous mafic laths and occasional 2-3mm mafic phenocrysts. Rare quartz-carbonate fracture-filling. Silicified. Very hard. Non-magnetic. Overall minor to 1% fine to medium-grained subhedral to anhedral scattered pyrite. 193.18 194.30 Massive mafic volcanic inclusion. Similar to above. Upper contact @ 55 dca and lower contact @ 80 dca. Lower contact (197.75), irregular @ approximately 70 dca.								
197.75	223.50		MASSIVE MAFIC VOLCANIC Similar to above. 200.40 7cm quartz-calcite stringer @ 60 dca. 205.03 205.30 PALE BROWN FELDSPAR PORPHYRY. Similar to above. Upper contact irregular @ approximately 40 dca and lower contact @ 55 dca. 212.30 1cm quartz-calcite stringer @ 55 dca. Lower contact (223.50), gradual.								
223.50	260.15		PILLOWED MAFIC VOLCANIC Similar to above. 234.60 234.86 PALE BROWN FELDSPAR PORPHYRY. Similar to above. Upper contact irregular @ approximately 70 dca and lower contact irregular @ approximately 65 dca. 250.90 2cm quartz-calcite-chlorite stringer @ 50 dca. Lower contact (260.15), @ 65 dca.								
260.15	264.25		MASSIVE ULTRAMAFIC VOLCANIC Dark green to black green. Fine-grained. Massive. Weakly carbonatized. 5% quartz-carbonate veining. Chloritic. Moderately hard to moderately soft. Weakly magnetic locally. Overall 1-2% very fine to fine-grained scattered pyrite. 262.97 1.5cm quartz-calcite-chlorite stringer @ 45 dca. 263.48 6cm quartz-calcite stringer @ 60 dca. Lower contact (264.25), irregular @ approximately 25 dca.	678745	263.00	264.25	1.25	.000			
264.25	272.20		GREY QUARTZ FELDSPAR PORPHYRY Grey to pale grey-green. Fine-grained matrix, with numerous 2-3mm white feldspar phenocrysts. Occasional quartz-carbonate fracture-filling. Uniform. Silicified. Very hard. Non-magnetic. Overall 1-2% very fine to fine-grained scattered pyrite. Lower contact (272.20), faded and irregular.	678746 678747 678748 678749 678750 678751	264.25 265.50 267.00 268.50 270.00 271.00 272.20	265.50 267.00 268.50 270.00 271.00 272.20	1.25 1.50 1.50 1.50 1.00 1.20	.000 .000 .000 .000 .000 .000			
272.20	277.78		MASSIVE ULTRAMAFIC VOLCANIC Similar to above. 273.03 273.23 GREY QUARTZ FELDSPAR PORPHYRY. Similar to above. Both contacts faded and irregular. 275.90 276.15 GREY QUARTZ FELDSPAR PORPHYRY. Similar to above. Upper contact @ 20 dca and lower contact irregular at low angle. Lower contact (277.78), brecciated.	678752 678753 678754 678755	272.20 273.50 275.00 276.50	273.50 275.00 276.50 277.78	1.30 1.50 1.50 1.28	.000 .110 .000 .000			
277.78	284.40		PALE GREEN QUARTZ FELDSPAR PORPHYRY Pale green to pale grey, with buff to white alteration halos associated with quartz-carbonate fracture-filling. Aphanitic matrix, with occasional 1-2mm white feldspar phenocrysts. Hydrofractured. 5-10% quartz-carbonate fracture-filling. Strongly silicified. Very hard. Non-magnetic. Overall 1-2% fine to medium-grained subhedral to anhedral, scattered pyrite. Locally up to 3% pyrite.	678756 678757 678758 678759 678760	277.78 279.00 280.50 282.00 283.00 284.40	279.00 280.50 282.00 283.00 284.40	1.22 1.50 1.50 1.00 1.40	.000 .000 .050 .000 .000			

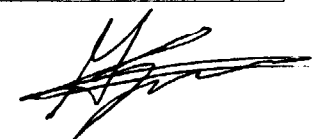
From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Length (m)	AU (g/t)	AU	AU (o/t)	AU
			Lower contact (284.40), @ 60 dca.								
284.40	295.50		MASSIVE ULTRAMAFIC VOLCANIC Similar to above. 5-10% quartz-carbonate fracture-filling. Lower contact (295.50), @ 60 dca.	678761	284.40	285.50	1.10	.120			
				678762	294.00	295.50	1.50	.060			
295.50	302.40		GREY QUARTZ FELDSPAR PORPHYRY Similar to 264.25m. Local weak hematite alteration. 5% irregular quartz-carbonate fracture-filling. Lower contact (302.40), @ 40 dca.	678763	295.50	297.00	1.50	.000			
				678764	297.00	298.50	1.50	.000			
				678765	298.50	300.00	1.50	.000			
				678766	300.00	301.00	1.00	.000			
				678767	301.00	302.40	1.40	.000			
302.40	304.50		MASSIVE ULTRAMAFIC VOLCANIC Similar to above. 5-10% irregular quartz-carbonate fracture-filling. Lower contact (304.50), @ 35 dca.	678768	302.40	303.50	1.10	.100			
				678769	303.50	304.50	1.00	.060			
304.50	311.00		PINK QUARTZ FELDSPAR PORPHYRY Pink to pinkish grey. Aphanitic matrix, with occasional to common 2-3mm white feldspar phenocrysts. Hydrofractured and brecciated. 5% quartz-carbonate fracture-filling. Local chlorite alteration. Silicified. Very hard. Non-magnetic. Overall 2-3% very fine to fine-grained scattered pyrite. Locally up to 5% pyrite. Lower contact (311.00), defined by 2.5cm quartz-calcite-chlorite stringer, @ 55 dca.	678770	304.50	306.00	1.50	.000			
				678771	306.00	307.50	1.50	.070			
				678772	307.50	309.00	1.50	.070			
				678773	309.00	310.00	1.00	.000			
				678774	310.00	311.00	1.00	.000			
311.00	317.25		MASSIVE ULTRAMAFIC VOLCANIC Similar to above. Occasional irregular very fine-grained DIABASE dykelets. Lower contact (317.25), chilled and irregular at low angle.	678775	311.00	312.50	1.50	.000			
317.25	329.05		FINE-GRAINED DIABASE Dark grey. Fine-grained. Massive. Local chlorite fracture-filling. Moderately hard to hard. Magnetic. Minor to trace pyrite. Lower contact (329.05), chilled and irregular at low angle.								
329.05	335.40		MASSIVE ULTRAMAFIC VOLCANIC Similar to above. Occasional irregular very fine-grained DIABASE dykelets. Lower contact (335.40), irregular @ approximately 20 dca.								
335.40	396.35		MEDIUM-COARSE-GRAINED DIABASE Grey to grey-green. Fine-grained near contacts and medium to coarse-grained towards center of unit. Massive. Locally crackled. Moderately hard to hard. Magnetic. Overall 1-2% fine to medium-grained subhedral to anhedral, scattered pyrite. Locally blocky core. 337.80 338.38 Irregular MASSIVE ULTRAMAFIC VOLCANIC inclusion. Similar to above. Upper contact irregular @ approximately 20 dca and lower contact irregular @ approximately 30 dca 341.33 343.00 FINE-GRAINED DIABASE dyke. Dark purplish grey. Fine-grained. Massive. Magnetic. Upper contact @ 50 dca and lower contact @ 45 dca. 356.55 7cm very fine-grained DIABASE dykelet, @ 35 dca. Lower contact (396.35), chilled and irregular.								
396.35	414.77		PALE GREEN QUARTZ FELDSPAR PORPHYRY Pale green to greyish white. Aphanitic matrix, with occasional 1-2mm white feldspar phenocrysts, hard to distinguish. Locally hydrofractured. 5-10% quartz-carbonate fracture-filling. Strongly silicified. Very hard. Non-magnetic. Overall 2-3% very fine to fine-grained scattered pyrite. Lower contact (414.77), irregular @ approximately 60 dca.	678776	396.35	397.50	1.15	.000			
				678777	397.50	399.00	1.50	.000			
				678778	399.00	400.50	1.50	.100			
				678779	400.50	402.00	1.50	.000			
				678780	402.00	403.50	1.50	.130			
				678781	403.50	405.00	1.50	.120			
				678782	405.00	406.50	1.50	.000			
				678783	406.50	408.00	1.50	.000			
				678784	408.00	409.50	1.50	.000			
				678785	409.50	411.00	1.50	.000			
				678786	411.00	412.50	1.50	.000			
				678787	412.50	413.50	1.00	.000			
				678788	413.50	414.77	1.27	.000			
414.77	425.15		GREY QUARTZ FELDSPAR PORPHYRY Similar to 264.25m. 414.77 415.05 Grey-green carbonate inclusion. Lower contact @ 50 dca. 415.05 415.70 MAFIC DYKE. Dark grey. Fine-grained. Massive. Lower contact broken. 415.70 416.00 Grey-green carbonate inclusion. Lower contact @ 70 dca.	678789	414.77	416.00	1.23	.000			
				678790	416.00	417.50	1.50	.000			
				678791	417.50	419.00	1.50	.070			
				678792	419.00	420.50	1.50	.000			

Date: 20 Apr, 1999

ST. ANDREW GOLDFIELDS LTD.
DIAMOND DRILL RECORD

Hole No: S98-11
Page: 6 of 6

From (m)	To (m)	Rock Type	Geology	Sample	From (m)	To (m)	Length (m)	AU (g/t)	AU	AU (o/t)	AU
			Similar to above. Lower contact (583.65), @ 60 dca.	678828 678829	581.10 582.50	582.50 583.50	1.40 1.00	.000 .000			
583.65	584.60		FAULT ZONE Gouge. Lower contact (584.60), @ 50 dca.								
584.60	586.35		CARBONATIZED TALC-CHLORITE SCHIST Similar to 565.18m. Lower contact (586.35), @ 75 dca.								
586.35	588.65		FAULT ZONE Gouge. Lower contact (588.65), 45 dca.								
588.65	599.90		ARGILLITE-GREYWACKE Grey GREYWACKE, with 15-20% dark grey ARGILLITE beds. Bedding @ 40-50 dca. Locally up to 5% quartz-carbonate veining. Moderately hard to moderately soft. Non-magnetic. Overall 1-2% very fine to fine-grained scattered pyrite. Very blocky core. Lower contact (599.90), @ 30 dca.								
599.90	601.80		CARBONATIZED TALC-CHLORITE SCHIST Similar to above.								
601.80			END OF HOLE CORE STORED ON STOCK MINE PROPERTY.								





Ministry of
Northern Development
and Mines

Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use)

W9910 00178

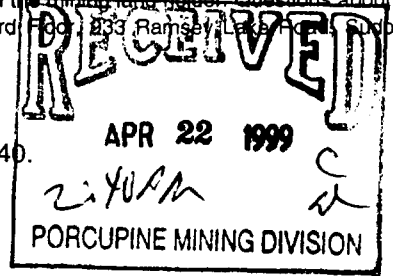
Assessment Files Research Imaging



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f subsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, assessment work and correspond with the mining land holder. Questions about this northern Development and Mines, 3rd Floor, 233 Ramsey Lake Road, Sudbury,



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

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

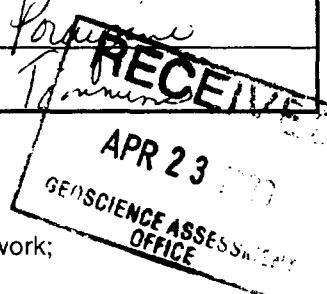
Name St Andrew Goldfields Ltd.	Client Number 196705
Address RR#2	Telephone Number (705)-273-2525
Matheson, Ontario P0K 1N0	Fax Number (705)-273-3333
Name	Client Number
Address	Telephone Number
	Fax Number

2.19471

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

Work Type Surface Diamond Drilling S98-11	Office Use Commodity
	Total \$ Value of Work Claimed \$ 42,226
Dates Work Performed From 16 02 98 To 02 03 98 Day Month Year Day Month Year	NTS Reference
Global Positioning System Data (if available)	Mining Division
Township/Area Stock	Resident Geologist District
M or G-Plan Number G-3248	



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)

Name Kian A. Jensen	Telephone Number (705) 273-2525
Address RR#2, Matheson, Ontario P0K 1N0	Fax Number (705) 273-3333
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, Kian A. Jensen, 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.

Signature of Recorded Holder or Agent <i>Kian Jensen</i>	Date April 20/99
Agent's Address RR#2, Matheson, Ontario P0K 1N0	Telephone Number 705-273-2525
	Fax Number 705-273-3333

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.

W 9960-00178

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
W032 N1/2 L5 C1 Lease#104881-1	160	\$ 31,574.52			\$ 31,574.52
W032 S 1/2 L5 C 2 Lease# 103201	160	10,650.96			10,650.96
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		\$ 42,818.64			\$ 42,818.64

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I, Kian A. Jensen, 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: Kian Jensen Date: April 20/99

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)	

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2:40 PM
PORCUPINE MINING DIVISION



Statement of Costs for Assessment Credit

Transaction Number (office use) W9960.00/78

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.

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Rows include Diamond Drilling, Geologist, Corecutting, Assays, Transportation Costs, and Food and Lodging Costs. Total Value of Assessment Work is \$ 42,225.48.

1999

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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.

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = 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.

Certification verifying costs:

I, Kian A. Jensen, 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: Kian Jensen Date: April 29/99

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

Telephone: (888) 415-9846
Fax: (877) 670-1555

May 31, 1999

ST. ANDREW GOLDFIELDS LTD.
166 PEARL STREET
TORONTO, Ontario
M5H-1L3

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

Dear Sir or Madam:

Submission Number: 2.19471

Status

Subject: Transaction Number(s): W9960.00178 Deemed 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 Bruce Gates by e-mail at bruce.gates@ndm.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.19471

Date Correspondence Sent: May 31, 1999

Assessor: Bruce Gates

General Comment:

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9960.00178	104881-1	STOCK	Deemed Approval	May 31, 1999

Section:
16 Drilling PDRILL

Correspondence to:

Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

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

K. A. Jensen
MATHESON, ONTARIO, CANADA

ST. ANDREW GOLDFIELDS LTD.
TORONTO, Ontario

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

- M.R.O. - MINING RIGHTS ONLY
- S.R.O. - SURFACE RIGHTS ONLY
- M.+S. - MINING AND SURFACE RIGHTS

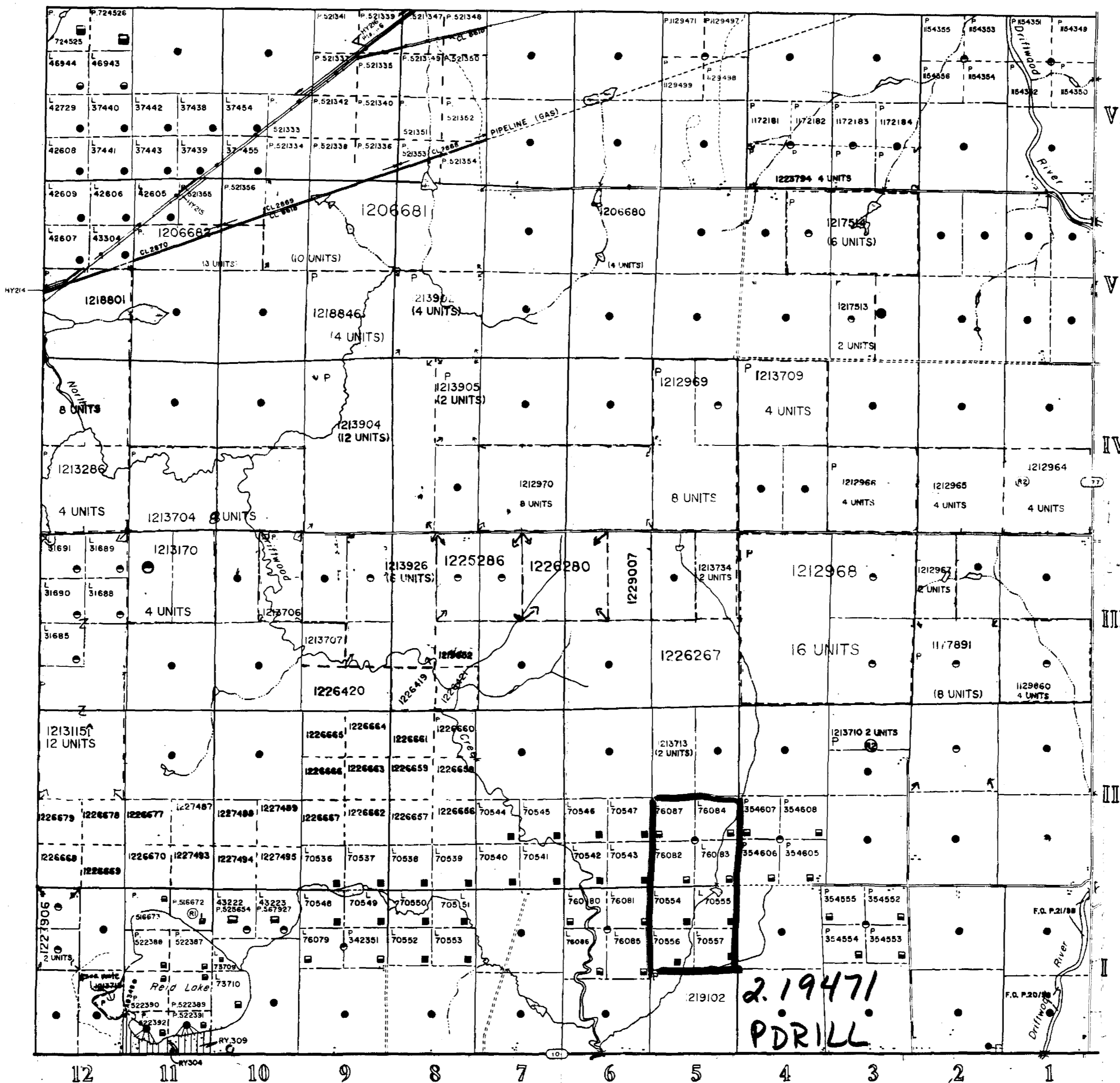
Description Order No. Date Disposition File

- (R) Reserve for recreational purposes S.R.O. 108543 under Sec 3 P.L.A.
- (R2) Application pending under P.L.A. for surface rights

Note
 * Order W. 25/83 July 15, 1983, withdrew mining rights on lands covered by navigable water that would have passed to a patentee or lessee except for their reservation by Sect. 1 of The Beds of Navigable Waters Act.

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.

CLERGUE TWP.



LEGEND

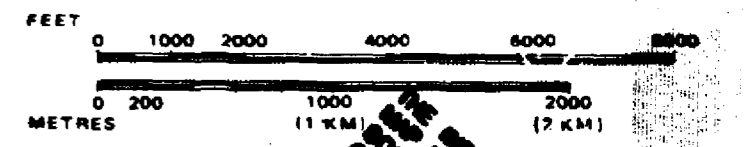
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
 - TOWNSHIPS, BASE LINES, ETC.
 - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES:
 - LOT LINES
 - PARCEL BOUNDARY
 - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
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	○
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 300, SEC. 63, SUBSEC. 1.

SCALE: 1 INCH = 40 CHAINS



TOWNSHIP: STOCK

STOCK

M.N.R. ADMINISTRATIVE
 TIMMINS
 MINING DIVISION
 PORCUPINE
 LAND TITLES / REGISTRY DIVISION
 COCHRANE

Ministry of Natural Resources
 Land Management Branch
 Ontario

Date: MARCH, 1985
 Number: G-3248
 ACTIVATED APR. 25/90 D.C.





42A10SE2007 2.19471 STOCK 210

STOCK TWP.

LEGEND

DDH: location & hole number

Mine buildings

Property boundary

Leased claims: Stock Township:
 Source of assessment work:
 N1/2, LOT 5, CON I
 Leased Claim L-70555, Parcel 272
 Lease Number 104881-1

S1/2, LOT 5, CON II
 Leased Claim L-76083, Parcel 17070
 Lease Number 103201

DDH S98-11 is located approx. 701.6 feet south and 1101.2 feet west of the NE corner of the N1/2 of Lot 5, Concession I

Collar at Line 13+00 East 9+00 South
DDH S98-11 Azi=332° Dip=-60°

RECEIVED

APR 23 1999

GEOSCIENCE ASSESSMENT OFFICE

2.19471

12°W

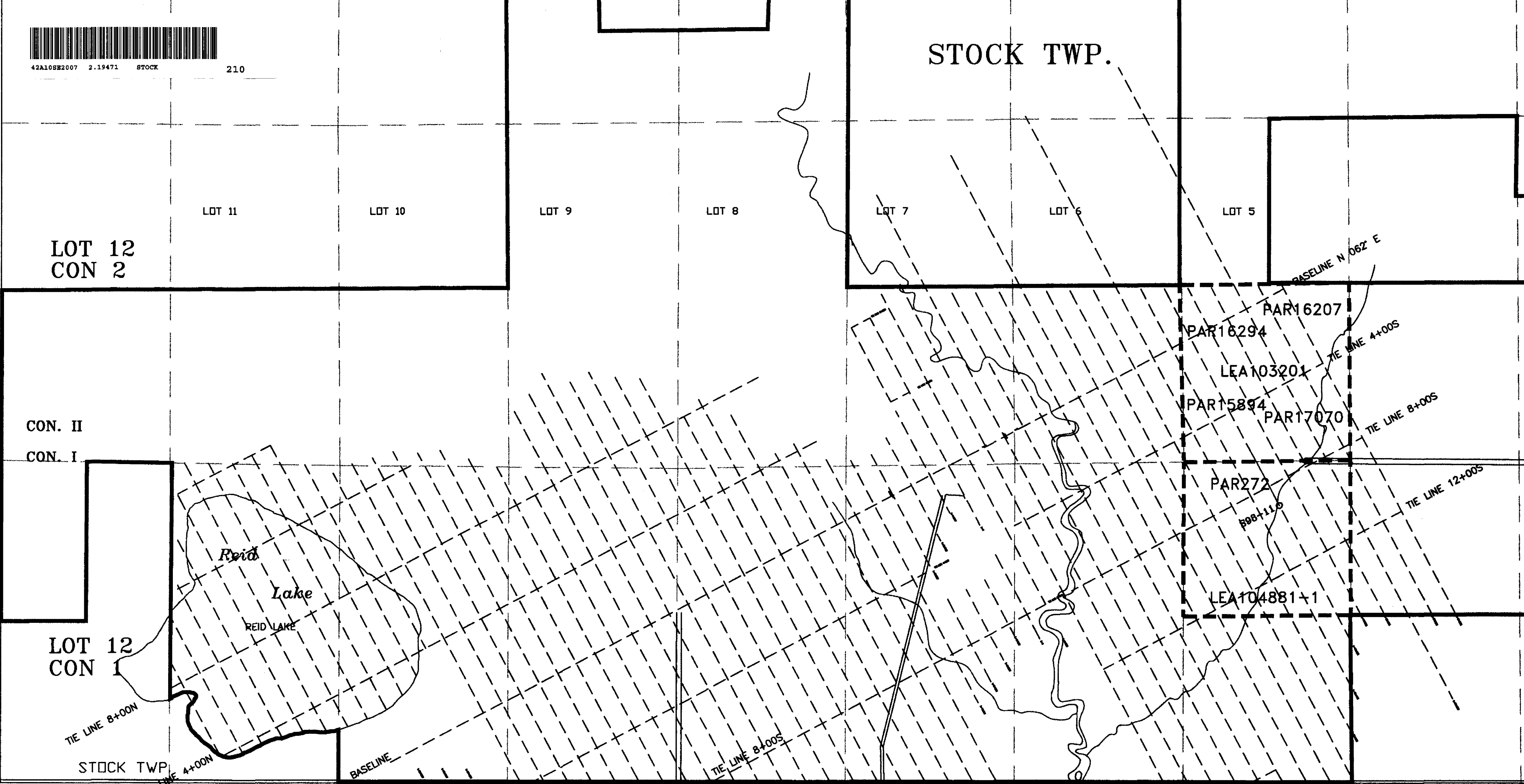


[Signature]



ST ANDREW GOLDFIELDS LTD.
Stock Mine
Plan View: DDHs S98-11

FILE NAME: STK-Plan-S98-11 DATE: April 16, 1999



← Timmins (45km) Matheson (35km) Highway 101 →

