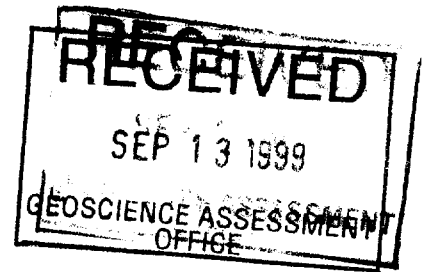


2 . 1 9 6 9 3

Ansil Resources Ltd.

**Report on Diamond Drilling
Claim KRL1210035
Todd township, Ontario**

September 1999



Summary

Diamond drill hole AT991 was drilled on Ansil Resources Ltd's claim KRL1210035 in Todd township, Ontario from September 8th to September 11th 1999. The hole totalled 200 metres in length and encountered both felsic and mafic volcanics as well as minor intrusives which included mafic and felsic dikes and granodiorite. A quartz vein cut at 109 metres may be the Mt. Jamie north vein.

Property Holder

The property is held by:
Ansil Resources Ltd
Ste 605, 80 Richmond St. W.
Toronto, Ont.
M5H 2S9

Location & Access

Claim KRL1210035 is in Todd township in the west Red Lake district and adjoins the Mount Jamie mining property to the north. Access is by road from Red Lake via the Nungessor and Pine Ridge roads to the Mount Jamie access road to the Mount Jamie mine property. From there a mine road to the #2 shaft leads to within a hundred metres of the hole location. The road distance from Red Lake totals 76 km.

Personnel and Equipment

N. Morissette, a division of Boart Longyear Inc. performed the drilling programme from their base in Balmertown, Ontario using a Longyear LF70 drill. BQ wireline equipment was used. Water was pumped about 250 metres from a nearby creek

L.Hobbs, P.Eng., of Ansil Resources Ltd. supervised the programme and logged the core.

Hole AT991

The hole encountered a variety of felsic and mafic flows as well as their equivalents in small dikes. A short section of granodiorite, cut near the bottom of the hole, suggests the volcanic section may be shallow in this area. Sulphide content within the flows was higher than expected, reaching up to 4-5% locally.



Pyrite and pyrrhotite were identified. At the time of this report no assays were yet available.

The target for this hole was to intersect the Mt. Jamie north vein structure as exposed north of the Mt. Jamie #1 shaft and probably at the #2 shaft. The vein was not positively identified but a shear with quartz veining cut at 109 metres may be it.

The core is stored at N. Morissette's compound near Cochenour..

A drill plan, section and log accompany this report.

A handwritten signature in black ink, appearing to read 'L.G. Hobbs'.

L.G. Hobbs, P.Eng.
Geologist
Ansil Resources Ltd.

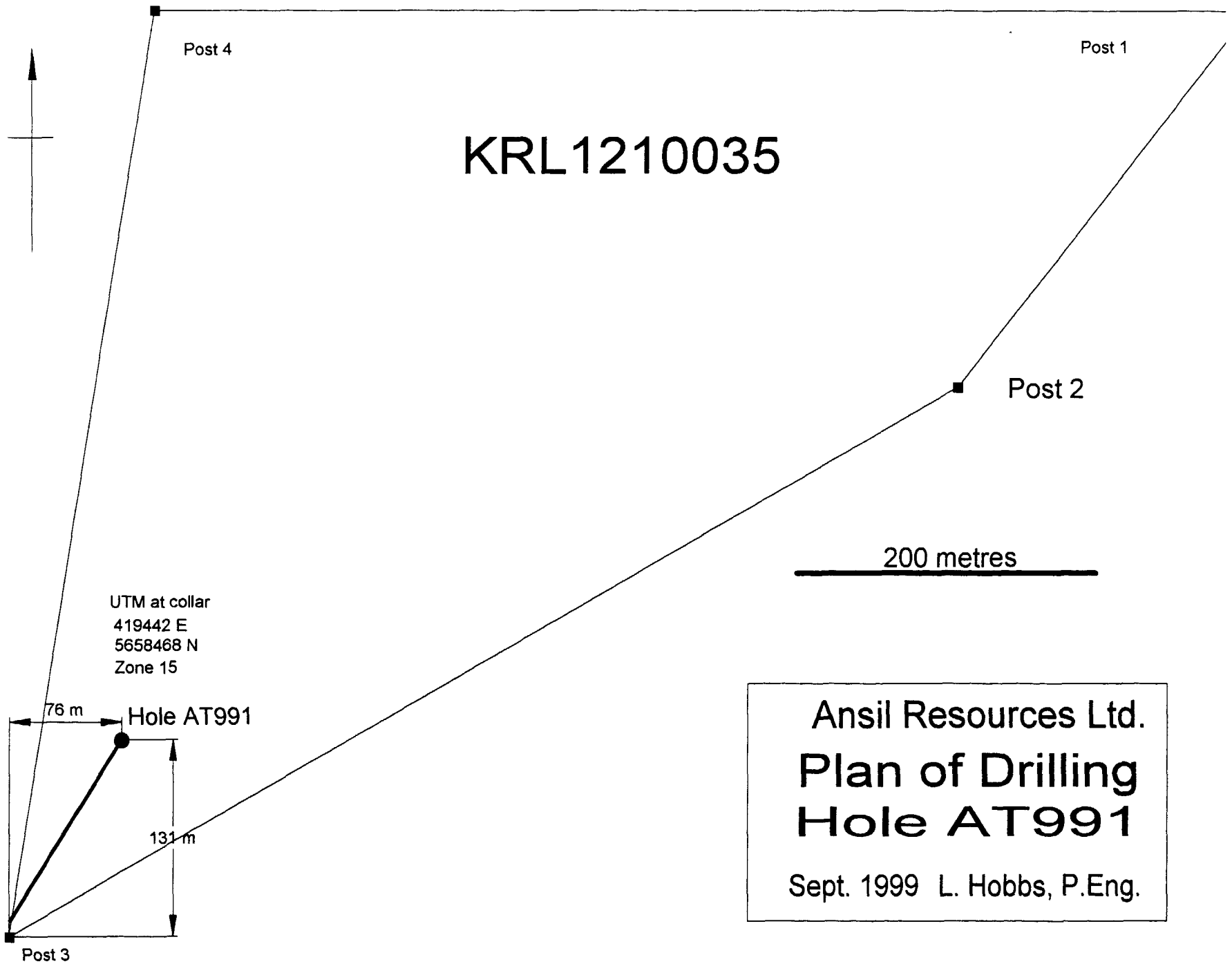
Certificate

I, Lawrence G. Hobbs hereby state:

- I am a geological engineer, having obtained the degree of BAsC. In engineering from the University of Toronto in 1958.
- I reside at 86 Fairway Drive, Aurora, Ontario.
- I have practiced my profession as an engineer since graduation in Canada, the United States and the British Isles.
- I am a member of the Professional Engineers of Ontario.



L.G. Hobbs, P.Eng.
September 13, 1999



Ansil Resources Ltd.
Plan of Drilling
Hole AT991
Sept. 1999 L. Hobbs, P.Eng.

5658400N
419400E

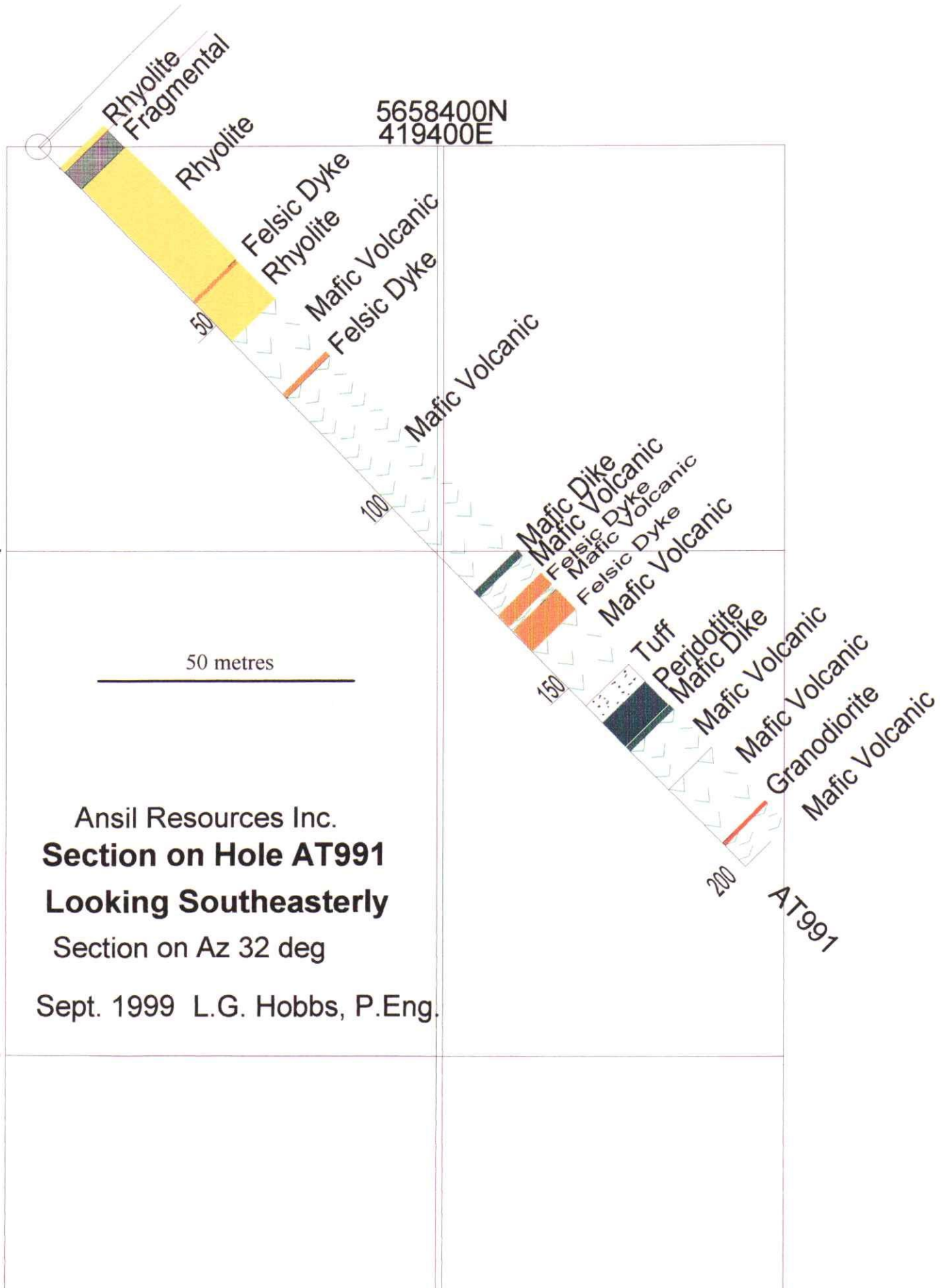
300 el.

50 metres

200 el.

Ansil Resources Inc.
Section on Hole AT991
Looking Southeasterly
Section on Az 32 deg

Sept. 1999 L.G. Hobbs, P.Eng.



Geo-Ex Consultants

86 Fairway Dr.
Aurora, Ontario
L4G 2H4

DRILL HOLE DESCRIPTION DETAILED LOG

Project: AT991

Hole #: AT991

Comments: *(Metric)
Asst Resources Ltd.*

Northing:	5658468.000
Easting:	419442.000
Elevation:	380.000
Field Location:	28N, 1+50S

Casing Exposed:	6.1
Casing Size:	BQ
Contractor:	N. Morissette
Assay Lab:	Swastika labs

Dip Tests		
Hole #	Depth	Azimuth Dip
AT991	0.00	212.00 -45.00
AT991	92.00	212.00 -46.00
AT991	200.00	212.00 -45.00

Length:	200.00
Start Dip:	-45.0
Start Azimuth:	212

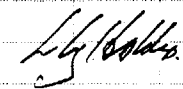
Project:	Claim 1210035
Area:	Red Lake
Property:	West Red lake

Logged by:	L. Hobbs
Log date:	09/12/1999
Date Started:	09/08/1999
Date Finished:	09/11/1999

Map Reference:	52M/1
Claim:	KRL1210035
Region:	NW Ontario

L. G. Hobbs

From	To	Description	From	To	Width	Sample
0.00	0.50	Stickup				
0.50	6.10	Casing				
6.10	7.40	Rhyolite				
<p><i>Well min'd w py 3.00-4.00% mostly in streaks. dark grey/blue, v. hard. has lighter grey carb'd fragmental sections with epidote.</i></p>						
7.40	12.15	Fragmental				
<p><i>Carb'd fragmental. Py and Po visible</i></p>						
12.15	43.32	Rhyolite				
<p><i>Dark, hard, locally fine py -1.00%. Flow textures. May be a sil'd basalt. Sharp uct. Qv's in fine veinlets. Mainly @ 65 deg.</i></p>						
43.32	44.10	Felsic Dyke				
<p><i>More siliceous. Dk grey. Has chlorite/biotite flakes oriented at 60 deg. V. fine sulphides. py? py -1.00%</i></p>						
44.10	54.40	Rhyolite				
<p><i>Dark with carb'd sections.</i></p> <p><i>46.07-46.60 large lt grey qtz blebs (flooding)</i></p> <p><i>Some fine py -1.00%</i></p> <p><i>54.25-54.40 qv with apple green alt'n (chrome mica?)</i></p>						
54.40	68.85	Mafic Volcanic				
<p><i>Green/grey, softer. Possible pillow selvages.</i></p> <p><i>Uct unsure.</i></p> <p><i>Local S patches. Much looks like Po but not magnetic.</i></p> <p><i>Carb'd sections @ 59.9-60.22, 61.4-63.34.</i></p>						
68.85	69.93	Felsic Dyke				
<p><i>Has chlorite books.</i></p>						
69.93	123.33	Mafic Volcanic				
<p><i>Colours, textures vary. Colour varies grey to brown/grey. "Stoney" appearance locally. Carb'd locally (lt grey sections).</i></p> <p><i>Also has S (looks like Po) which is magnetic. S (py/po) up to 5% to 7%. py</i></p> <p><i>Commonly shows apple-green colour.</i></p> <p><i>Locally this section is v. magnet py 5.00-7.00%</i></p>						



From	To	Description	From	To	Width	Sample
		102.67-102.93 a 7 cm. qtz/carb vn @ 40 deg. 108.7-109.08 a sh'd, carb'd zone w a qv. (Looks like Mt. Jamie north vein). Box 15 is sl. mixed up.				
123.33	- 124.83	Mafic Dike Dark. Rel sharp contacts. Soft.				
124.83	- 130.00	Mafic Volcanic Flow textures.				
130.00	- 133.03	Felsic Dyke Flecked and streaked w calcite blebs oriented at 45 deg +/-. Near bottom py -1.00% appears as stretched blebs in same orientation. sharp lct.				
133.03	- 134.30	Mafic Volcanic py -1.00%				
134.30	- 139.82	Felsic Dyke Lt grey. Has dark mafic minerals oriented at 45 deg. Prob chlorite. Sharp contacts.				
139.82	- 155.00	Mafic Volcanic Sheared at 50 deg. Carb'd sections. Some sections contain considerable S (py -2.00%) Box 26 mixed up.				
155.00	- 159.75	Tuff Well banded. Wavy bands. Lt and dark green. CA 75 deg. Some sections have py 1.00-3.00%. Vuggy solution cavities locally.				
159.75	- 166.25	Peridotite Soft, talcose, magnetic. Colour change to blue/grey. Well banded w calcite veins, most at high CA.				
166.25	- 167.65	Mafic Dike				
167.65	- 178.35	Mafic Volcanic Locally hard. (rhyolite?/silicified?) 169.54-169.82 QV w py.				

From	To	Description	From	To	Width	Sample
178.35	193.43	Mafic Volcanic <i>Med grey. Quite hard, v. fine gr.</i> <i>Uct unsure.</i>				
193.43	194.05	Granodiorite <i>Sharp contacts.</i>				
194.05	200.00	Mafic Volcanic <i>As above. Fine carb veining.</i>				
200.00	200.00	EOH				





Ontario

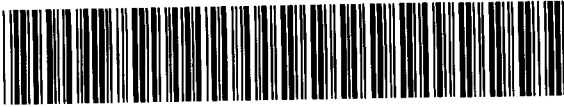
Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use)

1. 9920-00173
Assessment Files Research Imaging



52M01SE2004 2.19693 TODD 900

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 orthern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury,

2.19693

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)

Form with fields for Name, Address, Client Number, Telephone Number, and Fax Number. Handwritten entries include 'Ansil Resources Ltd', '304278', '416 364-0042', and '416 364 2630'.

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

Form with checkboxes for Geotechnical, Physical, and Rehabilitation work. Includes 'Work Type' (Diamond Drilling), 'Office Use', 'Commodity', 'Total \$ Value of Work Claimed' (32,054), 'Dates Work Performed' (Day 1, Month 9, Year 99 to Day 21, Month 9, Year 99), 'Township/Area' (Todd Twp), and 'M or G-Plan Number' (91789). Includes a 'RECEIVED' stamp from 'RAMSEY LAKE MINING DIV.' dated 'SEP 13 1999'.

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, and Fax Number. Handwritten entries include 'L.G. Hobbs', '905 841-8195', and '36 Fairway Dr. Aurora Ont. L4G2H4'.

4. Certification by Recorded Holder or Agent

I, L.G. Hobbs, 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, and Fax Number. Handwritten entries include 'L.G. Hobbs', 'Sept 13/99', '36 Fairway Dr. Aurora Ont', and '905 841-8195'.

December 10 1999

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-9920-00073

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 KRL 12103.35	2	22054	4000	0	18054
2				19693	
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals	2	22054	4000	0	18054

I, Lawrence G. Hobbs (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 L.G. Hobbs Date Sept 13/99

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)	



Ontario

Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use) W. 9926. 11073

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.

2.19693

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Rows include Diamond Drilling, Geologist, Assistant, Associated Costs, Transportation Costs, Truck rental, Gas, Food and Lodging Costs, Meals, Lodging, and Total Value of Assessment Work.

RECEIVED RED LANE MINING DIV. 13 1999 PM 2:55 PM

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, Lawrence G. Hobbs, 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 Vice President & geologist. I am authorized to make this certification.

Signature: L.G. Hobbs Date: Sept 13/99

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

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

September 23, 1999

ANSIL RESOURCES LTD.
SUITE 605, 80 RICHMOND ST. WEST
TORONTO, ONTARIO
M5H-2S9

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

Dear Sir or Madam:

Submission Number: 2.19693

Status

Subject: Transaction Number(s): W9920.00073 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 Steve Beneteau by e-mail at steve.beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,



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

Work Report Assessment Results

Submission Number: 2.19693

Date Correspondence Sent: September 23, 1999

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9920.00073	1210035	TODD	Deemed Approval	September 20, 1999

Section:

16 Drilling PDRILL

Correspondence to:

Resident Geologist
Red Lake, ON

Assessment Files Library
Sudbury, ON

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

Lawrence G. Hobbs
AURORA, ONTARIO, CANADA

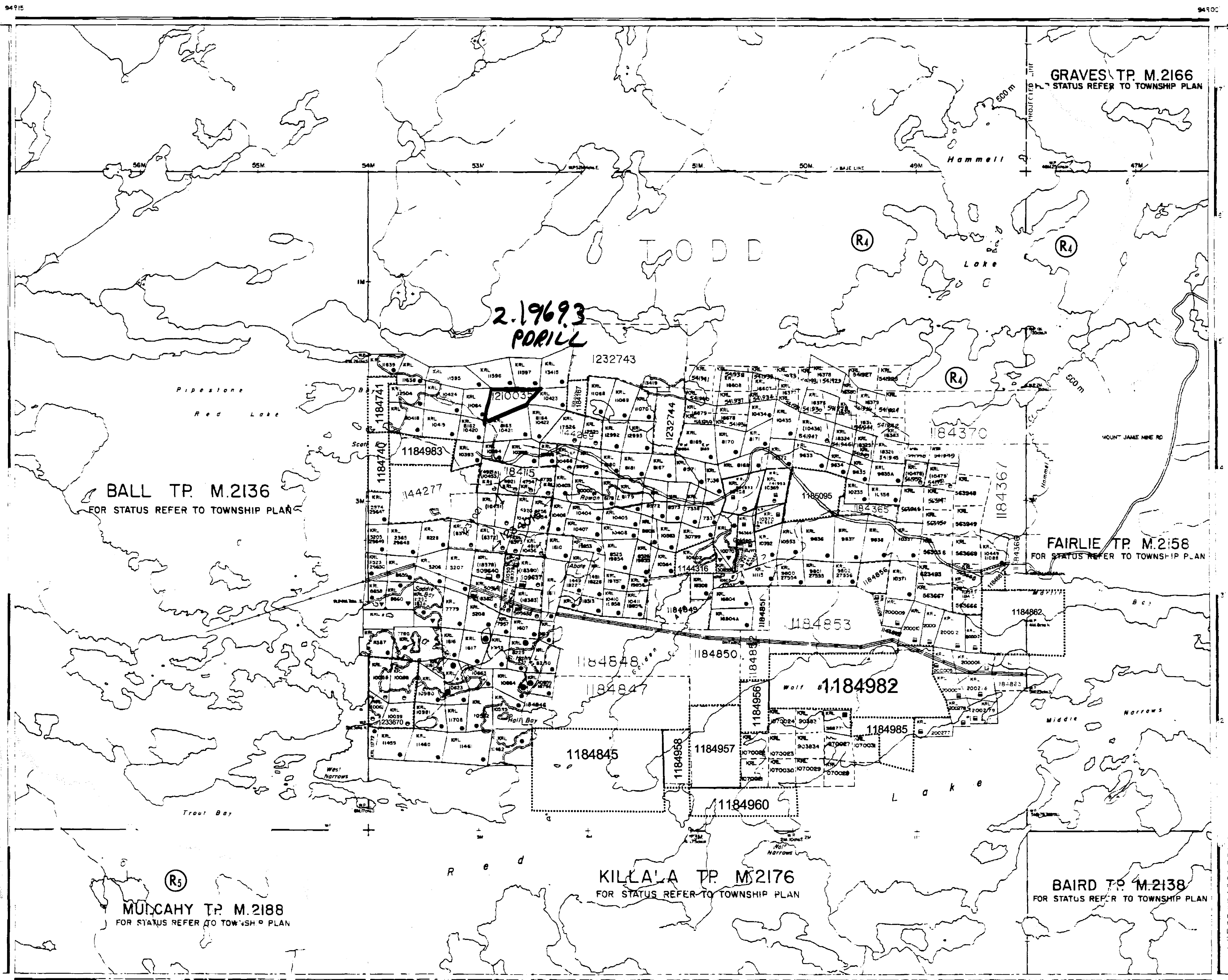
ANSIL RESOURCES LTD.
TORONTO, ONTARIO

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

Disposition	Order No.	Date	Disposition	File
M.R.O. - MINING RIGHTS ONLY				
S.R.O. - SURFACE RIGHTS ONLY				
M. + S. - MINING AND SURFACE RIGHTS				
SEC.36	W-1 / 86	17/04/86	ONROR	100300
SEC.36	O-1731	11/47/81	M + S	100300
SEC.36	W-58/87	12/06/87	MRO	100300
sec.35	W-LL-C2354/89	06/05/89	S & M	
SEC35	W-LL-P2370/89	05/10/89	M&S	

INDIAN HOUSE LAKE G-1796



2.19693
PORILL

BALL TP. M.2136
FOR STATUS REFER TO TOWNSHIP PLAN

GRAYES TP. M.2166
FOR STATUS REFER TO TOWNSHIP PLAN

FAIRLIE TP. M.2158
FOR STATUS REFER TO TOWNSHIP PLAN

KILLA'A TP. M.2176
FOR STATUS REFER TO TOWNSHIP PLAN

BAIRD TP. M.2138
FOR STATUS REFER TO TOWNSHIP PLAN

MURCAHY TP. M.2188
FOR STATUS REFER TO TOWNSHIP PLAN

FOREST ACTIVITY INFORMATION
THIS TOWNSHIP AREA FALLS WITHIN THE
RED LAKE CROWN
AND MAY BE SUBJECT TO FORESTRY OPERATIONS
THE M.N.R. JUNIOR FORESTER FOR THIS AREA CAN BE
CONTACTED AT
P.O. BOX 2003
RED LAKE ONTARIO P0V 2M0
77-2253

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 MUSKOG	
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 1 1912 VESTED IN ORIGINAL PATENTEES BY THE PUBLIC LANDS ACT P.L.O. 1978 CHAP. 380, SEC. 83, SUBSEC. 1

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

AREA
HAMMELL LAKE

M.N.R. ADMINISTRATIVE DISTRICT
RED LAKE
MINING DIVISION
RED LAKE
LAND TITLES / REGISTRY DIVISION
KENORA / PATRICIA

Ministry of Land Management
Natural Resources Branch
Ontario

Date: FEBRUARY 14, 1993
G-1789

