33 PREMIER AVENUE WEST
KIRKLAND LAKE, ONTARIO P2N 2S7
PHONE 705-567-5145



010

### REPORT ON PROSPECTING ACTIVITIES

RAMSEY LAKE - BISCOTASING AREA

McPHAIL TOWNSHIP - ONTARIO



RECEIVED SYP 15 1984

Mining Lands Sharing

BY: CARL P. FORBES KIRKLAND LAKE, ONT.

SEPTEMBER 6, 1984.

# 33 PREMIER AVENUE WEST KIRKLAND LAKE, ONTARIO P2N 257 PHONE 705-567-5145

### Page 1

- INTRODUCTION A return trip to Ramsey Lake, McPhail Township,

  Biscotasing area was made by Carl and Jim Forbes and

  Ron Crichton August 9th to 13th, 1984. Two claims,

  P-802344 and P-802345 were staked by this group in

  July, 1984 for Premier Explorations Inc. and reconnais
  sance prospecting was done at that time.
- ACCESS Access to the claims is restricted to a twelve mile boat ride southwesterly from the village of Biscotasing on the C.P.R. main line. Biscotasing can be reached by road trending 50 miles west and southerly from Highway 144, westerly from its junction with Highway 560. One portage has to be made over an Inco Hydro dam off of Boyuk Bay of Biscotasi Lake.
- HISTORY A vague history of the Biscotasing area is referred to in Geological Report #7, "Geology of the Biscotasing Area" by David P. Rodgers, 1962. Rodgers mentions a showing on the west shore of Ramsey Lake, McPhail Township from which he obtained two encouraging gold assays of 0.12 and 0.11 ounces per ton gold. The showing was staked by J.A. McClasky in 1955 who sank three cross trenches, but this work was never reported. More work was done on this showing in 1980 by Nelson Ruttan of Martin River who blasted several "pop" trenches. The

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showing was restaked by David P. Rodgers in 1983 and again by Premier Explorations Inc. in 1984. Old claim posts attest to the restaking of this area numerous times.

GEOLOGY - The only existing geology map of the Biscotasing area was done as mainly a shoreline reconnaissance. The rocks of the area are Precambrian in age and consist of metasediments and metavolcanics, intrusive gneiss, hybrid granitic gneisses, migmatites, granititic to monzonitic intrusives and diabase dikes. The general trend of the foliation is northwesterly with various dips. A major feature of the area is a belt of metasediments and metavolcanics intruded by gneiss of intermediate composition that represents a remnant enclosed by granitic The belt is bounded to the northeast by a broad zone of hybrid granitic gneisses and granite, and to the southwest by lit par lit gneiss and migmatite grading into granite gneiss and granite. The dominant rock type of the area is batholithic granite which grades into granite gneiss, hybrid gneiss, migmatite and lit par lit gneiss. All stages of assimilation, hybridization and granitization are present. Generally, this group of rocks represents a southeasterly extension of

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the Swayze belt of metavolcanics and metasediments, but is much lower down in stratigraphy and immensely more The showing as described by Rodgers is a diabase dike that is shattered and replaced by a quartz Rodgers says the quartz stockwork strikes stockwork.  $18^{\circ}$  off the strike of the diabase dike and is 75 - 100feet wide with an exposed length of 500 feet. Pyrite, chalcopyrite, malachite, galena and specular hematite were observed by Rodgers in the zone. This author recognized the mineralized zone as a cherty sediment horizon with intercalated mafic material in a migmatite complex. The zone is no doubt a large inclusion or remnant with a vertical dip and an exposed length of 500 feet, being 125 feet wide at its extremity; all dimensions open on strike and breadth. The more mafic components are probably altered, silicified mudstones. The whole unit is highly silicified from silicate sweat and the latest fractures are occupied by quartz stringers at a variety of angles. It is my assumption that this rock unit has been a stress plane for regional adjustment complimented by fair fracturing and brecciation. is no substantiating data to define the zone as an altered, shattered diabase dike. There is no doubt the zone is

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a preserved inclusion or remnant in a migmatite complex and is cherty chemical sediment with intercalated mudstones, invariably altered and brecciated due to regional movement along it as a more brittle component than the surrounding hybrid rocks.

- WORK PROGRAM Carl and Jim Forbes and Ron Crichton spent two days reblasting several of the trenches and cleaning them out. One day was spent mapping and sampling various exposures along the 500 foot strike length of the zone.

  A description of the samples taken is included herein, as well as a sketch map.
- Sample 6328 grab from the north trench at the water's edge chert and mafics (chlorite?) quartz stringers malachite staining a little pyrite and chalcopyrite .004 Au
- Sample 6329 rough chip in the north trench from the water's edge to 6 feet west mostly mafic material some quartz stringers sparse pyrite and chalcopyrite Trace Au
- Sample 6330 rough chip in the north trench from 8 feet to 15 feet

  west of water's edge mostly silicified material 
  sugary quartz cherty material sparse pyrite and

  chalcopyrite Trace Au

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### Page 5

- Sample 6331 rough sledge sample in north trench at 20 feet west of water's edge mainly sugary quartz and chert some silicified mafic material generally more fine grained pyrite and chalcopyrite than to the east .002 Au
- Sample 6332 rough chip from north trench from 23 feet to 35 feet west of water's edge mainly chert and silicate sweat from chert some quartz stringers sparse very fine disseminated pyrite .042 Au
- Sample 6333 rough chip from north trench from 37 feet to 40 feet west of lake mostly quartz veining with sparse pyrite NIL Au
- Sample 6334 rough chip from north trench from 40 feet to 45 feet

  west of lake mostly mafic material brecciated re
  healed with numerous quartz stringers at variable angles some pyrite and chalcopyrite Trace Au
- Sample 6335 rough chip from north trench from 45 feet to 50 feet west of lake same description as above (6334) Trace

  Au NIL Ag
- <u>Sample 6336</u> select grab from north trench mafic material
  with quartz stringers some disseminated chalcopyrite .024 Au .15 Ag
- Sample 6337 select grab from north trench partly silicified mafic material chert and sugary quartz fair disseminated chalcopyrite .034 Au

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- Sample 6338 select grab from north trench quartz with fair pyrite and chalcopyrite NIL Au .04 Ag
- Sample 6339 select grab from north trench gray green chert
  somewhat silicified very sparse pyrite and chalcopyrite NIL Au
- Sample 6340 grab from slash 35 feet south of west end of north trench mafic material a few quartz stringers some chalcopyrite sparse pyrite NIL Au
- <u>Sample 6341</u> select grab from slash mafic material some quartz stringers sparse pyrite and chalcopyrite NIL Au
- Sample 6342 grab from trench 350 feet south of north trench silicified chert and quartz fair fine disseminated pyrite sparse chalcopyrite NIL Au
- Sample 6343 grab from same trench as above mostly quartz some silicified chert a little pyrite and chalcopyrite Trace Au
- Sample 6344 grab from same trench as above 30 feet west of lake mostly quartz some chalcopyrite and fine disseminated
  pyrite NIL Au
- Sample 6345 rough chips from same trench as above from 30 feet to 35 feet west of lake mostly chert fair fine disseminated pyrite a little chalcopyrite Trace Au
- Sample 6346 rough chip from same trench as above from 35 feet to
  42 feet west of lake mostly quartz and silicified chert -

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### Page 7

some pyrite and chalcopyrite - Trace Au

- Sample 6347 rough chip from same trench as above from 42 feet to
  48 feet west of lake mostly chert some quartz some
  pyrite and chalcopyrite Trace Au
- Sample 6348 select grab from "pop" trench 50 feet south of slash south of north trench silicified mafic material partly bleached quartz stringers some chalcopyrite Trace Au
- Sample 6349 grab from "pop" trench as above mostly quartz a little pyrite and chalcopyrite sulphides occur in clots surrounded by hematization Trace Au
- Sample 6350 select grab from trench as above mostly sugary cherty quartz fair chalcopyrite NIL Au
- Sample 6351 grab from south Tpop" trench mostly quartz and yellowish green alteration material very sparse pyrite NIL Au
- Sample 6352 select grab from "pop" trench as above mostly mafic material with a little quartz fair chalcopyrite NIL
- Sample 6353 grab from west side of Longspur Bay south metasediment contact area - biotite - quartz - feldspar schist - Trace Au

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CONCLUSIONS - No gold assays as high as Rodgers' were encountered from this program. However, our work has substantiated that the cherty sediment horizon is undoubtedly auriferous, with our best sample returning 0.042 oz./ton Au over a rough chipped width of 12 feet. Gold values do not seem to be dependent upon the amount of pyrite or chalcopyrite. Additional prospecting, blasting, mapping and sampling will be undertaken to determine the nature and extent of gold mineralization.

Respectfully Submitted by:

Carl P. Forber

Carl P. Forbes PRESIDENT

September 6th, 1984.





## Mining Lands Section

File No 2.7/72

Control Sheet

	TYPE OF SURVEY	GEOPHYSICAL GEOLOGICAL GEOCHEMICAL EXPENDITURE
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		J. Dust
		Signature of Assessor
	4	84-10-03

Date

## Report of Work

KIRKLAND 162 (81/2)

(Geophysical, Geological, Geochemical and Expenditures) #317/84
The Mining Act 21/12

Instructions: - Please type or print. - If number of mining claims traversed

exceeds space on this form, attach a list.

Note: — Only days credits calculated in the "Expenditures" section may be entered in the "Expend, Days Cr." columns. - Do not use shaded areas below.

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Ontario

**Ministry of** Natural Resource

Report of Work

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Note: — Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.



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Name and Postal Address of Person Certifying

CARL P. FORBES

Date Certified 33 FREMIER

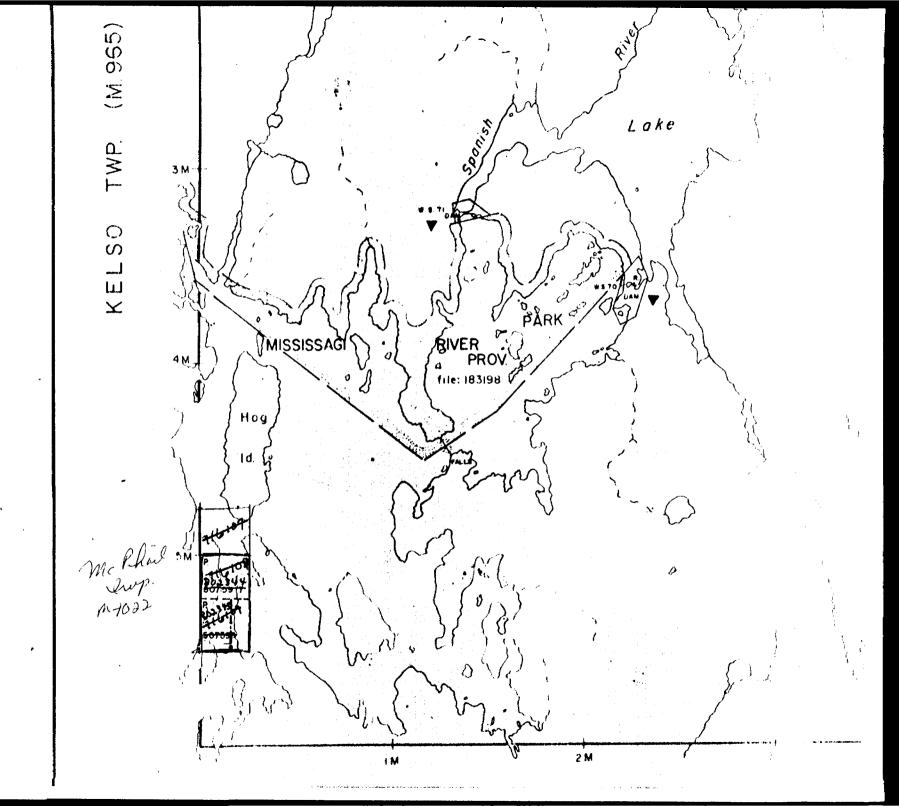
PZN 257 SEPT. Certified by (Signature)

### Assessment Work Breakdown

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Man Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc..

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Mining Recorder
Ministry of Natural Resources
60 Wilson Avenue
Timmins, Ontario
P4N 2S7

Dear Sir:

We have received reports and maps for a Geological Survey and data for Assaying submitted on Mining Claims P 802344 et al in the Township of McPhail.

This material will be examined and assessed and a statement of assessment work credits will be issued.

We do not have a copy of the report of work which is normally filed with you prior to the submission of this technical data. Please forward a copy as soon as possible.

Yours sincerely,

S.E. Yundt Director Land Management Branch

Whitney Dluck, Room 6643 Queen's Park Toronto, Ontario M7A 1W3 Phone: (416)965-6918

A.Barrisc

cc: Premier Explorations Inc 33 Premier Avenue East Kikkland Lake, Ontario P2N 1W9 Attn: Carl P. Forbes.



Temiskaming Testing Laboratories P.O. Box 799 Presley St. Cobalt, Ontario

Tel: 679-8313

### Report Number

**CB** 8050

### **Laboratory Report**

Date Aug. 21, 1984.

Issued To: Mr. Carl Forbes, 33 Premier Ave. West, Kirkland Lake, Ont. P2N 2S7

Sample Number	Gold Oz. Per Ton	Gold Value Per Ton	Silver Oz. Per Ton	
#6328	0.004			
6329	Trace		ŀ	•
6330	Trace		ŀ	
6331	0.002		•	
6332	0.042		<u> </u>	
6333	Nil			
6334	Trace			
6335	Trace		Nil	
6336	0.024		0.15	·
6337	0.034			
6338	Nil		0.04	
6339	Nil		Ì	
6340	Nil			
6341	Nil			
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Fees Received

Charged 29 coupons card #0603,0604 & 0605.

D. K. Kovekii Manager

Except by special permission, reproduction of these results must include any qualifying remarks made by this ministry with reference to any sample.



Report of Work

Instructions: - Please type or print.

If number of mining claims traversed

exceeds space on this form, attach a list.

'Note: - Only days credits calculated in the "Expenditures" section may be entered

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Certification Verifying Repo	π of Work					<del></del>		

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true. Name and Postal Address of Person Certifying

CARL P. FORBES 33 PREMIER AVE. WEST

LIKKLAND LAKE ONT. P2N 257 SEPT. 10 /E4 Cars P. For



Report of Work

(Geophysical, Geological, Geochemical and Expenditures) Instructions: - Please type or print.

- If number of mining claims traversed

exceeds space on this form, attach a list.

Note: — Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.

The Mining Act Do not use shaded areas below. ype of Survey(s) Tównship or Aréa MAPPING AND SAMPLING McPHAIL TOWNSHIP
Prospector's Licence No. EMIER EXPLORATIONS INC. T1762

Total Miles of line Cut Survey Dates (linecutting to office) Day | Mo. | Yr. | Day | Mo. | Yr. Name and Address of Author (of Geo-Technical report) CARL P. FORBES 33 PREMIER AVE. WEST KIRKLAND LAKE Special Provisions Credits Requested Mining Claims Traversed (List in numerical sequence) Instructions Mining Claim Days per Claim Mining Claim Expend. Geophysical Prefix Prefix Days Cr. Number Number For first survey: - Electromagnetic 802344 Enter 40 days, (This includes line cutting) Magnetometer 802345 - Radiometric For each additional survey: using the same grid: - Other Enter 20 days (for each) Geological Geochemical Man Days Instructions Days per Geophysical Complete reverse side Electromagnetic and enter total(s) here - Magnetometer - Radiometric - Other Geological 14 Geochemical CFP Airborne Credits Days per Claim Note: Special provisions MINING LAND credits do not apply Electromagnetic to Airborne Surveys. Magnetometer NE MINING DIVISION Radiometric Expenditures (excludes power stripping) Type of Work Performed Performed on Claim(s) Calculation of Expenditure Days Credits Total **Total Expenditures Days Credits** \$ 15 Total number of mining Instructions claims covered by this Total Days Credits may be apportioned at the claim holder's report of work. For Office Use Only choice. Enter number of days credits per claim selected in columns at right. Total Days Cr. Date Recorded Vining Recorder Recorded Report Completed Regional/Branch Director Recorded Holder or Agent (Signature) Date Approved as Recorded Date of Report

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

Certification Verifying Report of Work

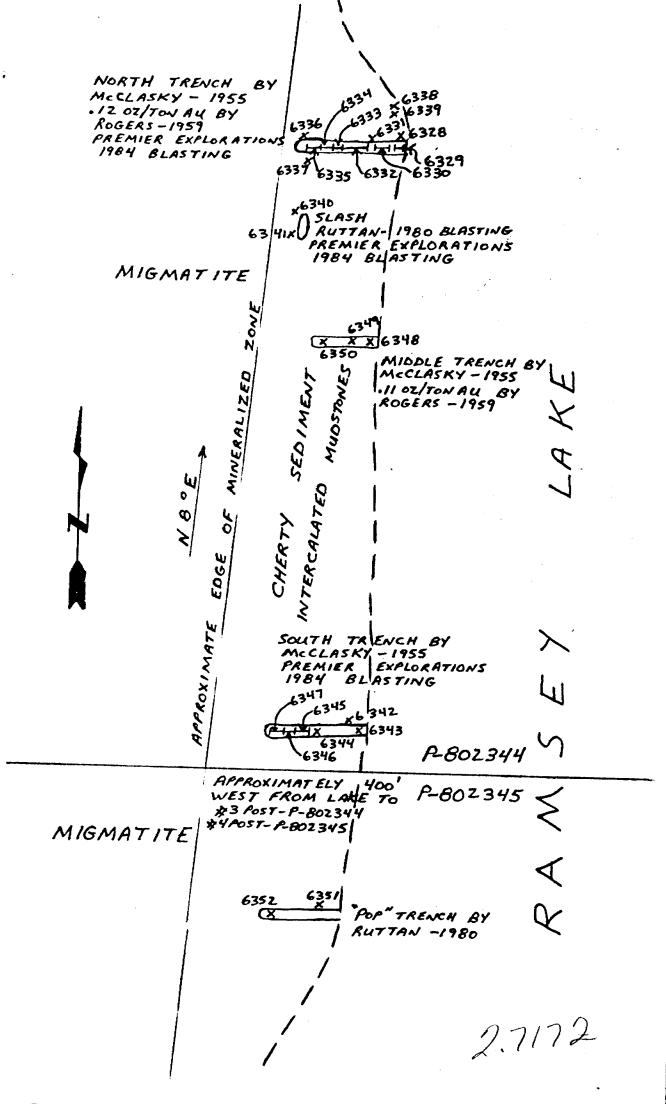
T. P2N ZS7 SEPT. 10/84 ONT. PZN ZST KIRKLAND LAKE SEPT.

## **Assessment Work Breakdown**

New P

Man Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc..

Type of Survey				<b>/</b>		
MAPPING	AND	SAMPLIN	IG (GEOL)	DGY) WIT	H REPOI	RT AND MAP
Technical Days		Technical Days Credits	Line-cutting Days	Total Credits	No. of Claims	Days per Claim
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Type of Survey						and the second s
Technical Days		Technical Days Credits	Line-cutting Days	Total Credits	No. of Claims	Days per Claim
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Type of Survey	· · · · · · · · · · · · · · · · · · ·					
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Type of Survey					<b>,</b>	
Technical Days		Technical Days Credits	Line-cutting Days	Total Credits	No. of Claims	Days per Claim
	] x [7] =		+	=	_	



SAMPLE PLAN - P-802344-P-802345

RAMSEY LAKE - McPHAIL TP.

BISCOTASING AREA - ONTARIO

SCALE: I"= 50' BY: C.P. FORBES - SEPT. 10/84