010

CONSOLIDATED SILVER BUTTE MINES LTD.

REPORT ON GEOLOGICAL AND GEOCHEMICAL SURVEYS

CLAIMS P-757976 & 977, CHESTER TWP., ONTARIO.

BY: J. Bankowski, B.Sc.

Febuary, 1987.

TABL

010C

PAGE CONTENTS

INTRODUCTION

A program of geological mapping and geochemical sampling was conducted on claims 757976 and 977, Chester Twp. by J. Bankowski from October 21 to November 1, 1986.

The work was carried out on a grid with 200 foot line spacings and stations every 100 feet along the lines. A total of 90 geochemical samples were collected and sent to Bell-White Laboratories for annalysis (Appendix, P.7-10). A significant portion of the claims are composed of lake, swamp and low, wet ground and could not be sampled.

The two subject claims as well as 4 contiguous claims to the west comprise the "South" Chester group and are currently in good standing and are registered to Consolidated Silver Butte Mines Ltd. of Vancouver.

LOCATION AND ACCESS

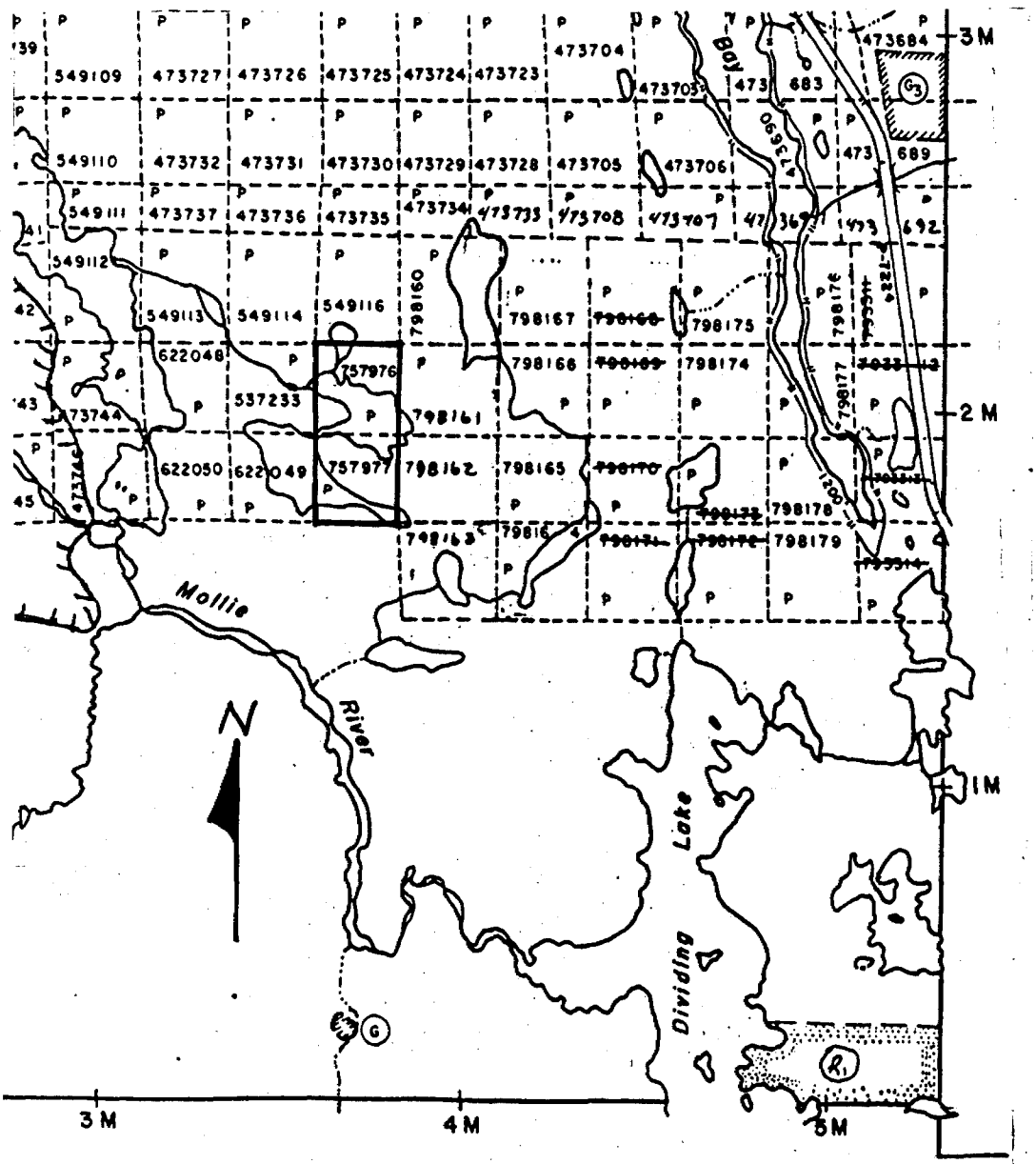
Claims 757976 & 977 are located in the SE$\frac{1}{4}$ of NW$\frac{1}{4}$ of SE$\frac{1}{4}$ of Chester Twp., Porcupine Mining Division, District of Sudbury, Ontario (Figure 1, P. 2) and are about mid-way between Sudbury and Timmins.

Access to these claims is poor. A 4-wheel drive truck was used to reach the upper part of Three Ducks Lake. A 14-foot aluminum boat and 5-HP motor were then used to travel to the bottom of the lake and finally, a 1 mile walk was used to reach the claims.

Hwy. 144 passes about 1.5 miles to the east and recently constructed lumber roads by E.B. Eddy pass about 1 mile west of the claims. If further work is to be done on the claim-group, access should be off the lumber roads. A bridge would have to be built over the Mollie River and a trail cut but would seem the easiest way to access the claims.

GEOLOGY

The claims are underlain entirely by late Archean intrusive rocks belonging to the "Granodiorite Clan" classification. Regionally, this large intrusive complex ranges from mafic diorite-granodiorite to acidic alaskite-trondhejemite phases and is migmatitic with abundant inclusions (xenoliths) of Archean volcanic rocks especially with proximity to the intrusive-volcanic contact. The inclusions range from fresh and relatively unaltered to completely digested. Distinction



TOWNSHIP

CHESTER

Number

G-3223

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000

METRES 0 200 1000 (1 KM) 2000 (2 KM)

FIGURE 1 - CLAIM LOCATION MAP

GEOLOGY (CON'T)

between volcanic inclusions and mafic phases of the intusive is often difficult due to remelting and assimilation during the migmatitic process especially near the volcanic contact.

The area has been competently mapped by Siragusa (P.2449, 1980) and this is the best referrence map of the area currently available.

Three prominent sets of structure are present in the general area. The most prominent set are a series of faults trending at about 150 to 170° azimuth, parallel to the Lake Mesomikenda Fault which has the largest horizontal displacement seen in the area with the east side displaced north about $\frac{1}{4}$ mile. The faults are often occupied by diabase dikes and display little or no displacement.

The next most prominent set are a series of shears trending at about 90 to 120° azimuth. Little horizontal displacement is seen on this set.

The third set is a series of faults trending at about 45° azimuth which hosts several wide quartz-diabase dikes.

Gold mineralization in the area is generally within the shears at 90-120° azimuth and appears to be best developed where the shears are intersected by the faults at 150-170° azimuth often with the presence of in-filling diabase dikes.

Exceptions to the above are known with several gold occurrences on the Murgold claims trending at about 45° azimuth. The gold occurrence on claim 537233 just west of the subject claims trends at about 70° azimuth and is the most southerly of the known occurrences in the area.

The gold mineralization itself appears to consist of two types, a disseminated sulphide type and a fissure type. The disseminated type trends at about 90° azimuth while the fissure type trends at about 120° azimuth.

The disseminated type consists of disseminated chalcopyrite and pyrite around a core of disseminated to massive pyrite, pyrrhotite, chalcopyrite and arsenopyrite with narrow quartz veins carrying the bulk of the gold values.

The fissure type consists of quartz veins with disseminated to massive pyrite, chalcopyrite and arsenopyrite locally with sphalerite especially where better gold values are found. Minor galena was noted by the author on the gold occurrence on claim 537233 just west of the subject claims which is considered a fissure type. A selected grab sample off this occurrence yielded a value of 1.24 oz. Au/T.

GEOLOGY (CON'T.)

The disseminated type gives a very strong ground VLF-EM, I.P. and magnetic response while the fissure type gives no geophysical response. Spatially, the disseminated type such as the Kidd #2 zone-Murgold #20 zone are found close to the volcanic contact while the fissure type such as the Murgold #1 and #3 veins are further away from the volcanic contact.

Within the subject claims 757976&977, the dominant rock appears to be a pink granite which comprises all of 757976 and the northern portion of 757977 (Figure 2). A white granite with apparently less K-feldspar (orthoclase) and more Ca-feldspar (albite-plagioclase) is found on the remainder of 757977. Both phases of the intrusive host several small masses of diorite which may be partially digested volcanic xenoliths or may also be a more mafic phase of the intrusion.

It should be noted that the gold occurrence on claim 537233 just to the west, is hosted in dioritic rock.

Both the white and the pink granites ranged from medium to coarse-grained and phenocrysts of blue quartz "eyes" were noted in outcrop at about L8E-4S. Major components of both are feldspar and quartz with lesser mafic minerals and mica with minor sulphides. The diorite was fine to medium-grained and massive. Sulphide content was also minor.

Overburden on the subject claims is fairly thin and is probably less than 5 feet except in low, swampy areas which may be deeper. The soil appears to be residual in nature and a white sandy soil is developed on a yellow, sandy soil. In areas with thin (0-1 foot) soil, only the white, sandy soil was developed while in deeper soil, both horizons were developed.

No surface expression of the extension of the gold mineralization on claim 537233 was noted on strike on claim 757976 as this projected area is low and swampy with no outcrop. The extension of the mineralization west of the occurrence on 537233 would seem to have more potential as this area is close to what the author believes is a controlling structure (fault) through Three Ducks Lake.

GEOCHEMISTRY

A total of 90 geochemical "soil" samples were collected from claims 757976&977 and sent to Bell-White Laboratories, Haileybury for assay of gold and silver (Appendix,P7-10). Values were plotted and

GEOCHEMISTRY (CON'T.)

contored at 10 ppm intervals for gold (Figure 2). Silver is given in ppm but was only detected at two locations, BL-3E and BL-0E.

The soil is developed into a white, sandy "A" horizon and a yellow, sandy "B" horizon in the deeper sections of the overburden which was a maximum of about five feet in depth where sampled. As such, any gold mineralization should have given a good anomaly. In fact, only two areas were weakly anomalous with the highest value obtained at 18 ppb gold. One area is centered on L0E-2N and the other at L11+40E-4N with high values of 18 and 14 ppb gold respectively.

The values obtained and also the lack of any interesting mineralization noted while mapping the geology leads to the conclusion that no truely anomalous areas exist on the two claims with the possible exception of wet, swampy or low areas where samples were not obtained and the geology uncertain.

CONCLUSIONS AND RECOMMENDATIONS

The geological mapping and geochemical sampling carried out on claims 757976&977 failed to outline any areas which could be considered interesting and worthy of additional work.

If further work is desired on these claims, the best location appears to be L0E-BL as the high value of 18 ppb gold was obtained near here and the only silver values were also detected here.

The extension of the mineralization on claim 537233 to the west should be examined to find the extension to the west as this direction approaches the fault through Three Ducks Lake and this juncture is considered a favourable area for gold mineralization.

CERTIFICATE

I, Joseph H. Bankowski, do hereby certify:

1 - that I am an exploration geologist residing at 606 Sweetwater Place, Mississauga, Ontario;

2 - that I am a graduate of the University of Western Ontario, 1980 with a B.Sc. (Geology) and also a graduate of Cambrian College, Sudbury, Ontario, 1972 (Geol. Tech.);

3 - that I have been engaged in the practice of my profession since graduating;

4 - that I have no interest, direct or indirect, nor do I expect to receive any such interest in the properties or securities of Consolidated Silver Butte Mines Ltd.

Joseph H. Bankowski
Geologist (B.Sc.)
J. Bankowski
Dated: Febuary 27, 1987.

APPENDIX

BELL-WHITE ANALYTICAL LABORATORIES LTD.
P.O. BOX 187, HAILEYBURY, ONTARIO TEL: 672-3107

Certificate of Analysis

Page 1 of 3

NO. 2198 DATE: December 18, 1986

SAMPLE(S) OF: Soils (90) RECEIVED: December 1986

SAMPLE(S) FROM: Mr. J. Bankowski, Mississauga, Ontario

Sample Identification	Gold ppb	Silver ppm
2E-1N	4	ND
2E-2N	8	ND
2E-3N	6	ND
2E-2S	10	ND
2E-3S	2	ND
2E-4S	2	ND
2E-5S	4	ND
2E-6S	8	ND
2E-13S	2	ND
2E-6+75S	6	ND
4E-3S	8	ND
4E-4S	2	ND
4E-5S	6	ND
4E-6S	6	ND
4E-7S	8	ND
4E-8S	4	ND
4E-9S	6	ND
4E-13S	6	ND
6E-5N	8	ND
6E-6N	2	ND
6E-7N	6	ND
6E-8N	6	ND
6E-9N	4	ND
6E-11N	4	ND
6E-12N	4	ND
6E-4S	2	ND
6E-5S	2	ND
6E-6S	2	ND
6E-7S	2	ND
6E-8S	2	ND

NOTE: ND denotes not detected.

BELL-WHITE ANALYTICAL LABORATORIES LTD.

Per

BELL-WHITE ANALYTICAL LABORATORIES LTD.
P.O. BOX 187, HAILEYBURY, ONTARIO TEL: 672-3107

Certificate of Analysis

Page 2 of 3

NO. 2198 DATE: December 18, 1986

SAMPLE(S) OF: Soils (90) RECEIVED: December 1986

SAMPLE(S) FROM: Mr. J. Bankowski, Mississauga, Ontario

Sample Identification	Gold ppb	Silver ppm
6E-9S	4	ND
6E-10S	2	ND
6E-13+12.5S	4	ND
8E-3N	2	ND
8E-4N	4	ND
8E-5N	2	ND
8E-11N	8	ND
8E-12N	6	ND
8E-4S	6	ND
8E-5S	4	ND
8E-6S	2	ND
8E-7S	10	ND
8E-8S	6	ND
8E-9S	4	ND
8E-10S	2	ND
8E-11S	2	ND
10E-4N	2	ND
10E-5N	4	ND
10E-11N	2	ND
10E-12N	4	ND
10E-3S	4	ND
10E-4S	2	ND
10E-5S	4	ND
10E-6S	4	ND
10E-7S	4	ND
10E-8S	4	ND
10E-9S	2	ND
10E-10S	2	ND
10E-11S	4	ND
11+40E-2N	4	ND

NOTE: ND denotes not detected.

BELL-WHITE ANALYTICAL LABORATORIES LTD.

PER

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P.O. BOX 187, HAILEYBURY, ONTARIO TEL: 672-3107

Certificate of Analysis

Page 3 of 3

NO. 2198 DATE: December 18, 1986

SAMPLE(S) OF: Soils (90) RECEIVED: December 1986

SAMPLE(S) FROM: Mr. J. Bankowski, Mississauga, Ontario

Sample Identification	Gold ppb	Silver ppm
11+40E-3N	4	ND
11+40E-4N	14**	ND
11+40E-5N	2	ND
11+40E-6N	2	ND
11+40E-7N	2	ND
11+40E-8N	4	ND
11+40E-9N	4	ND
11+40E-10N	4	ND
11+40E-11N	2	ND
11+40E-12N	6	ND
11+30E-3S	8	ND
11+30E-4S	4	ND
11+30E-5S	4	ND
11+30E-7S	4	ND
11+30E-8S	4	ND
11+30E-9S	6	ND
11+30E-10S	4	ND
11+30E-11S	6	ND
BL-1E	10	ND
BL-2E	4	ND
BL-3E	6	0.2
BL0+00-0+00E	8	0.4
0E-1N	10	ND
0E-2N	18	ND
0E-2+60N	8	ND
0E-2S	10	ND
0E-3S	2	ND
0E-4S	4	ND
0E-5S	10	ND
0E-13S	6	ND

NOTE: ND denotes not detected.

BELL-WHITE ANALYTICAL LABORATORIES LTD.

PER _____

BELL-WHITE ANALYTICAL LABORATORIES LTD.

P.O. BOX 187 HAILEYBURY, ONTARIO TEL: (705) 672-3107
P0J 1K0

Mr. J. Bankowski
606 Sweetwater Pl.
MISSISSAUGA, Ontario
L5H 3Y3

INVOICE # 22251

ORDER NO.

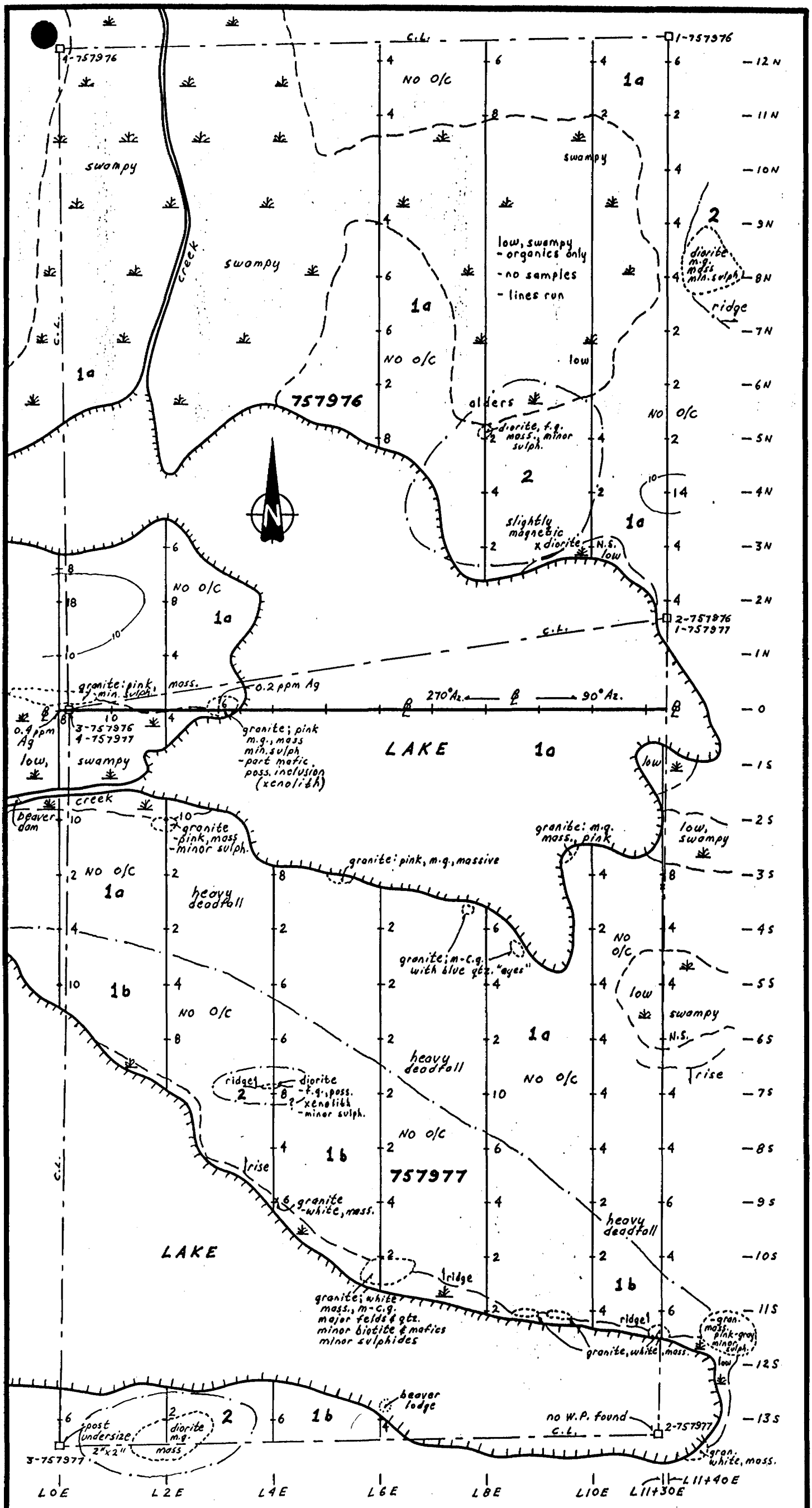
DATE December 18, 1986

CERTIFICATE NO.	DATE	DESCRIPTION	AMOUNT
2198	Dec. 13/86	90 Au @ $8.50	$ 765.00
		90 Ag @ $2.00	180.00
		90 Sample Preparations @ $1.25	112.50
			376.50
			$1057.50

7d

#1433.50

-re: Chester Twp. 757976.8977



Legend

1 & 2 - Intrusive (Archean) batholitic

1a - pink granite

1b - white granite

2 - diorite (mafic differentiate) - may in part be volcanic inclusions (xenoliths)

+4 - assay, gold ppb
- contour int.: 10 ppb

Notes: 1 - overburden thin, up to 5' max. - appears residual

2 - "A" & "B" horizons present (buff & yellow)

J. Bonkowski - FIGURE 2

CONSOLIDATED SILVER BUTTE MINES

CLAIMS 757976 & 977, CHESTER TWP., PORCUPINE M.D., ONT.

GEOCHEMISTRY & GEOLOGY

Scale: 1" - 200' J. Bonkowski Feb. 24/87

Ministry of Natural Resources
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expenditures)

52/87

Apr. 29

Instructions: – Please type or print.
– If number of mining claims traversed exceeds space on this form, attach a list.

Mini

41P12SW0060 2.9923 CHESTER

900

Type of Survey(s): Geological and Geochemical

Claim Holder(s): Cons. Silver Butte Mines Ltd.

T-1977

Address: #906-837 West Hastings St., Vancouver, B.C., V6C 1B6

Survey Company: J. Bankowski

Date of Survey (from & to): 21 10 86 (Day | Mo. | Yr.) — 1 11 86 (Day | Mo. | Yr.)

Total Miles of line Cut: 1.2

Name and Address of Author (of Geo-Technical report): J. Bankowski, 606 Sweetwater Pl., Miss., Ont., L5H 3Y8

Credits Requested per Each Claim in Columns at right

Special Provisions		Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Geophysical - Electromagnetic	
	Geophysical - Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	Geophysical - Radiometric	
	Geophysical - Other	
	Geological	40
	Geochemical	20
Man Days		**Days per Claim**
Complete reverse side and enter total(s) here	Geophysical - Electromagnetic	
	Geophysical - Magnetometer	
	Geophysical - Radiometric	
	Geophysical - Other	
	Geological	
	Geochemical	
Airborne Credits		**Days per Claim**
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

RECEIVED
MAR 16 1987
MINING LANDS SECTION

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
P	757976	
P	757977	

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.

RECORDED
MAR 10 1987

Expenditures (excludes power stripping)

Type of Work Performed:

Performed on Claim(s):

RECEIVED
PORCUPINE MINING DIVISION
MAR 10 1987

Calculation of Expenditure Days Credits

Total Expenditures: $ ÷ 15 = Total Days Credits

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Total number of mining claims covered by this report of work: 2

For Office Use Only

Total Days Cr. Recorded	Date Recorded	Mining Recorder
120	Mar. 10/87	ACTING MINING RECORDER
	Date Approved as Recorded	Branch Director
	See Revised Statement	

Date	Recorded Holder or Agent (Signature)
Feb. 27/87	J. Bankowski

Certification Verifying Report of Work

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: J. BANKOWSKI, 606 SWEETWATER PL., MISSISSAUGA, ONT.

L5H 3Y8 (416) 274-5734 | Date Certified: Feb. 27/87 | Certified by (Signature): J. Bankowski

May 6, 1987

Your File: 52/87
Our File: 2.9923

Mining Recorder
Ministry of Northern Development and Mines
60 Wilson Avenue
Timmins, Ontario
P4N 2S7

Dear Sir:

RE: Notice of Intent dated April 10, 1987
Geological and Geochemical Surveys on
Mining Claims P 757976, et al, in
Chester Township

The assessment work credits, as listed with the above-mentioned Notice of Intent, have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours sincerely,

Gary L. Weatherson, Manager
Mining Lands Section
Mineral Development and Lands Branch
Mines and Minerals Division

Whitney Block, Room 6610
Queen's Park
Toronto, Ontario
M7A 1W3

Telephone: (416) 965-4888

SH/mc
cc: Consolidated Silver Butte Mines Ltd
Suite 906
837 West Hastings Street
Vancouver, B.C.
V6C 1B6

J. Bankowski
606 Sweetwater Place
Mississauga, Ontario
L5H 3Y8

Resident Geologist
Timmins, Ontario

Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

Encl.

Ministry of Northern Development and Mines

Ontario

Technical Assessment Work Credits

File: 2.9923

Date: April 10, 1987

Mining Recorder's Report of Work No.: 52/87

Recorded Holder: CONSOLIDATED SILVER BUTTE MINES LTD

Township or Area: CHESTER TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic _____ days	
Magnetometer _____ days	
Radiometric _____ days	
Induced polarization _____ days	
Other _____ days	
Section 77 (19) See "Mining Claims Assessed" column	
Geological 29 days	
Geochemical 15 days	P 757976 - 77
Man days ☐ Airborne ☐	
Special provision ☒ Ground ☒	
☐ Credits have been reduced because of partial coverage of claims.	
☐ Credits have been reduced because of corrections to work dates and figures of applicant.	

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

☐ not sufficiently covered by the survey ☐ insufficient technical data filed

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical - 80; Geologocal - 40; Geochemical - 40; Section 77(19) - 60.

Ministry of Northern Development and Mines

Ontario

Geophysical-Geological-Geochemical Technical Data Statement

File _____

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT
FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT
TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) Geological and Geochemical

Township or Area Chester Twp., Gogama area

Claim Holder(s) Cons. Silver Butte Mines Ltd.
#906-837 W. Hastings St., Van.,B.C.

Survey Company J. Bankowski, Miss., Ontario

Author of Report J. Bankowski, Miss., Ontario

Address of Author 606 Sweetwater Pl., Miss., Ont.

Covering Dates of Survey October 21 to November 1, 1986
(linecutting to office)

Total Miles of Line Cut approx. 1.2 miles

SPECIAL PROVISIONS CREDITS REQUESTED

ENTER 40 days (includes line cutting) for first survey.

ENTER 20 days for each additional survey using same grid.

	DAYS per claim
Geophysical	
--Electromagnetic	
--Magnetometer	
--Radiometric	
--Other	
Geological	40
Geochemical	20

AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)

Magnetometer _____ Electromagnetic _____ Radiometric _____
(enter days per claim)

DATE: Febuary 27, 1987 SIGNATURE: J. Bankowski
Author of Report or Agent

Res. Geol. _____ Qualifications 2.7007

Previous Surveys

File No.	Type	Date	Claim Holder

MINING CLAIMS TRAVERSED
List numerically

(prefix) (number)

P-757976

P- 757977

If space insufficient, attach list

RECEIVED
APR - 3 1987
MINING LANDS SECTION

TOTAL CLAIMS 2

OFFICE USE ONLY

837 (85/12)

GEOPHYSICAL TECHNICAL DATA

GROUND SURVEYS – If more than one survey, specify data for each type of survey

Number of Stations _____ Number of Readings _____

Station interval _____ Line spacing _____

Profile scale _____

Contour interval _____

MAGNETIC

Instrument _____

Accuracy – Scale constant _____

Diurnal correction method _____

Base Station check-in interval (hours) _____

Base Station location and value _____

_____

ELECTROMAGNETIC

Instrument _____

Coil configuration _____

Coil separation _____

Accuracy _____

Method: ☐ Fixed transmitter ☐ Shoot back ☐ In line ☐ Parallel line

Frequency _____
(specify V.L.F. station)

Parameters measured _____

GRAVITY

Instrument _____

Scale constant _____

Corrections made _____

_____

Base station value and location _____

_____

Elevation accuracy _____

INDUCED POLARIZATION RESISTIVITY

Instrument _____

Method ☐ Time Domain ☐ Frequency Domain

Parameters – On time _____ Frequency _____

– Off time _____ Range _____

– Delay time _____

– Integration time _____

Power _____

Electrode array _____

Electrode spacing _____

Type of electrode _____

SELF POTENTIAL

Instrument _____ Range _____

Survey Method _____

_____

Corrections made _____

_____

RADIOMETRIC

Instrument _____

Values measured _____

Energy windows (levels) _____

Height of instrument _____ Background Count _____

Size of detector _____

Overburden _____

(type, depth – include outcrop map)

OTHERS (SEISMIC, DRILL WELL LOGGING ETC.)

Type of survey _____

Instrument _____

Accuracy _____

Parameters measured _____

_____

Additional information (for understanding results) _____

_____

_____

AIRBORNE SURVEYS

Type of survey(s) _____

Instrument(s) _____

(specify for each type of survey)

Accuracy _____

(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

_____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken 2

Total Number of Samples 90

Type of Sample soil
(Nature of Material)

Average Sample Weight 500 grams

Method of Collection grubhoe to "B" horizon

Soil Horizon Sampled "B"

Horizon Development "A" & "B"

Sample Depth approx. 1-2 feet

Terrain variable, heavy deadfall

Drainage Development

Estimated Range of Overburden Thickness 0-5'

SAMPLE PREPARATION
(Includes drying, screening, crushing, ashing)

Mesh size of fraction used for analysis

General

ANALYTICAL METHODS

Values expressed in: per cent ☐
p. p. m. ☑ Silver
p. p. b. ☑ Gold

Cu, Pb, Zn, Ni, Co, Ag, Mo, As,-(circle)

Others

Field Analysis (_____ tests)
Extraction Method
Analytical Method
Reagents Used

Field Laboratory Analysis
No. (_____ tests)
Extraction Method
Analytical Method
Reagents Used

Commercial Laboratory (_____ tests)
Name of Laboratory Bell-White
Extraction Method
Analytical Method
Reagents Used

General

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) SEC. 36/80		19/2/80	S.R.O.	171509

SAND AND GRAVEL

(6) QUARRY PERMIT
(Q1) M.T.C. PIT No. 1349
(Q2) M.T.C. GRAVEL PIT No. 1649
(Q3) M.T.C. GRAVEL PIT No. 1385

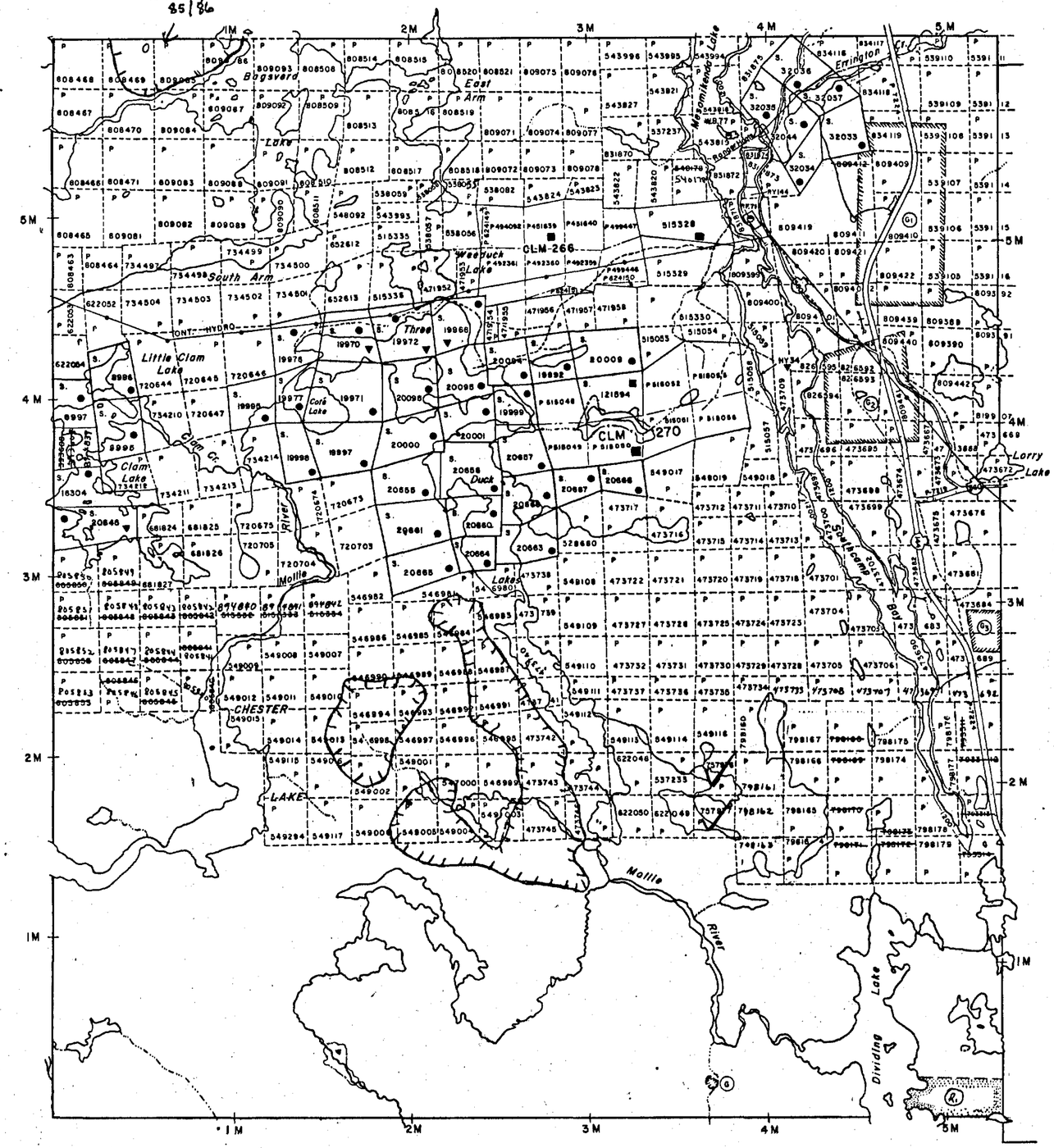
NOTES

FLOODING RIGHTS TO CONTOUR 1200' RESERVED TO ONT. HYDRO, LOC. HY 36, L.O. 7545, FILE 10621.

Forestry operations cutting and site preparation 85-86

NEVILLE TP.

cutting Area 85/86



YEO TP.

BENNEWEIS TP.

INVERGARRY TP.

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	OC
RESERVATION	⊕
CANCELLED	⊗
SAND & GRAVEL	⊙

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC 1.

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000
METRES 0 200 1000 (1 KM) 2000 (2 KM)

TOWNSHIP

CHESTER

M.N.R. ADMINISTRATIVE DISTRICT

GOGAMA

MINING DIVISION

PORCUPINE

LAND TITLES / REGISTRY DIVISION

SUDBURY

Ontario Ministry of Natural Resources — Land Management Branch

Date MARCH, 1985

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