011779

PROPERTY FILE

Open file

## 1979 Assessment Report

Diamond Drilling

Title: Santa Property

Claims: Santa

Location: Callaghan Creek

Vancouver, B.C.

92J 3E 50° 10' N 123° 08' W

By: L. Sookochoff, P.Eng.

Pan-American Consultants Ltd.

2602-1055 West Georgia Street

Vancouver, B.C.

For: Lakewood Mining Co. Ltd.

2245 West 13th Aveneu

Vancouver, B.C.

Dates of Work: April 1979 to November 1979

MINISTRY OF ENERGY, MINES & PETROLEUM RESOURCES
REC'D. FEB 1 5 1980
HLL:

## TABLE OF CONTENTS

SUMMARY	1.
INTRODUCTION	2.
LOCATION, ACCESS AND TOPOGRAPHY	.3.
CLAIMS	- •
HISTORY	5.
GEOLOGY	5.
1979 DRILLING	
CONCLUSIONS	8.
CERTIFICATE	
APPENDIX I	10.
APPENDIX II	1111

## ILLUSTRATIONS

MAP NO. 1

LOCATION MAP

#### SUMMARY

Two diamond drill holes were completed on the Santa property of Lakewood Mining Co. Ltd. during the period of April to November 1979.

The property is located east of Callaghan Creek and within three km northwest of the Northair property. The property consists of five claims totaling 35 units.

Diamond drill holes 1 and 2 were drilled for a total depth of 426 meters with D.D.H. 1 intersecting a meta-diorite and D.D.H. 2 meta volcanics and agglomeritic tuffaceous sandstones and siltstones.

## INTRODUCTION

A diamond drilling program on the Santa property of Lakewood Mining Co. Ltd. was completed over the period of April to November 1974. The drill holes were of BQ core size and were spotted to test geochemical and I.P. anomalous zones as determined from localized surveys.

#### LOCATION, ACCESS AND TOPOGRAPHY

The property is located near Callaghan Creek and within 3 km northwest of the gold-silver-lead-zinc-copper producing Northair Mines property. Vancouver is 100 km to the south.

Access is via a newly constructed six and one half km road intersecting a secondary road 13 km from the Squamish-Pemberton Highway and three km north of Daisy Lake.

Topography is of gentle slopes and steep bluffs. Elevations range up to 1700 meters a.m.s.l. Local relief within the confines of the property is 700 meters.

## CLAIMS

The property consists of four contiguous claim blocks totaling 35 units. Data on the claims is as follows:

Claim Name	<u>Units</u>	Record No.	Expiry Date
Santa	20	64	Dec. 22, 1984
Santa North	6	76	March 22, 1988
Santa East	3	77	March 22, 1988
Santa Southe	east 2	75	March 22, 1988
Santa South	4	78	March 22, 1988

<sup>\*</sup> After work application of D.D.H. 1 and 2

Previous work on the property by Lakewood Mining consisted of three diamond drill holes drilled in 1977 in the Wood Lake area. The drilling was initiated on the basis of a localized I.P. survey and soil geochemistry survey in the West Lake zone area.

As a result of a subsequent geophysical and geochemical survey in the area designated as the North Swamp area approximately 600 meters west of Wood Lake, two diamond drill holes were drilled to test the indicated anomalies.

#### GEOLOGY

The Santa claims predominantly cover a northwesterly elongated pendant of meta volcanics (greenstone) in addition to minor metasediments. The greenstone is in contact with a granodiorite phase of the Coast Intrusives in the northeast. A northwesterly trending contact with recent volcanics occurs along the southwest corner of the property.

Altered to gneissic or schistose diorites occur as intrusions within the pendant resulting in superimposed variable degrees of metamorphism. Limestone also occurs 500 meters north of the north end of Wood Lake.

## 1979 DRILLING

Particulars on the two diamond drill holes are as follows:

## D.D.H. 1

Location: Santa Claim (see Fig. 1)

Dip: -90°

Depth: 152 meters (500 ft.)

Results: A meta-diorite was intersected over the full

length of the hole. Related metamorphic minerals such as chlorite, hematite, calcite and

pyrite with minor ankerite and quartz-feld-

spar veinlets occur throughout.

Selected core samples were assayed from the 224 foot to the 500 foot interval. The results indicated no significant mineralization

although generally an increasing (however small)

gold content correllated with a decreasing

silver and copper content.

D.D.H. 1 was drilled by F. Shonick of Squamish from May 28, 1979 to June 18, 1979. The BQ core is stored at 2245 West 13th Avenue

## D.D.H. 2

Location: SANTA CLAIM - 180 meters west of D.D.H. 1

(see Fig. 1)

Dip: -57°

Bearing: 300°

Depth: 274 meters (900 ft.)

Results: Meta volcanics with localized dioritized andesite, tuff and basalt sections were intersected to 304 ft. Variable degrees of chlorite, epidote, pyrite and calcite flooding occur in the dioritized sections.

> The bottom section of the drill hole intersected predominantly banded tuffaceous sandstones and siltstones with localized agglomeritic fragments.

An assay of a selected core sample at 360 ft. returned average mineral concentrations of Mo, Cu, Au and Ag.

D.D.H. 2 was drilled by Longyear from August 10, 1979 to August 17, 1979. The BQ core is stored at 2245 West 13th Avenue and on the property.

## CONCLUSIONS

The two drill holes did not intersect any mineralization of significance, however the increasing gold content in D.D.H. 1 may indicate a trending proximity towards a gold enriched source or an included or superimposed mineral zoning within the meta diorite.

The I.P. anomaly which was tested by the drill holes was due to the variable pyrite content of the meta diorite volcanics and sediments. The molybdenum anomaly indicated on the surface and also tested by the drilling was probably derived from anomalous molybdenum values exposed in a proximal trench.

The geological information obtained from the two drill holes would be valuable in the interpretation of future exploration results in the area.

Respectfully submitted,



Laurence Sookochoff, P.Eng. Consulting Geologist

February 12, 1980 Vancouver, B.C.

#### CERTIFICATE

I, Laurence Sookochoff, of the City of Vancouver, in the Province of British Columbia, do hereby certify:

That I am a Consulting Geologist with the firm of Pan-American Consultants Ltd. of 2602-1055 West Georgia Street, Vancouver, B.C.

## I further certify that:

- 1. I am a graduate of the University of British Columbia (1966) and hold a B.Sc. degree in Geology.
- 2. I have been practising my profession for the past thirteen years.
- 3. I am registered with the Association of Professional Engineers of British Columbia.
- 4. The information for this report was obtained from previous work the writer has done on the property prior to the logging of the core of D.D.H. 1 and 2. Additional information was obtained from pertinent published reports on the area.

Laurence Sookochoff, P.Eng. Consulting Geologist

February 12, 1980 Vancouver, B.C.



## APPENDIX I

## Statement of Costs

D.D.H. 1 Billing from F. Shonick	\$ 8,095.50
D.D.H. 2 Billing from Longyear Canada Inc.	14,100.90
Core boxes	72.23
	172.64
Room and Board - Garibaldi Lodge	736.80
Vangeochem Lab. Ltd assays	32.10
General Testing - assays	67.75
Geological fees and report	800.00
	\$24,077.92

## APPENDIX II

DRILL LOGS OF D.D.H. 1 and D.D.H. 2

٠	Property	Santa	a Property - Lakewood Mining DIAMOND DRIE	u sa		MG	reco.	RD		1	OIP TESTS	Hole	No1		********************************
			28, 1979 Bearing Dip at Col	lar -90	O Hor. C	comp	v	er. Comp.				1	No1		····
	Finished	June	18, 1979  Location Elevation	•••••	Lat		De	ept				1.	lled b	-	·.
	Logged by	L. S	pokochoff, P.Eng. Purpose of Hole	••••••											
	Dist		DESCRIPTION	Sample	Langth	Core		Ana	ysis		PROGR	ESSIVE T	OTALS		
	Dista	//ce	DESCRIPTION	Sample	Elength	Recovery	Au	Ag	Cu	Mo		FEET &	PER CENT	r	
	From	То		No.	Ft.	. %	ppm.	ppm.	ppm.	ppm.					
	<u> </u>	50 <b>0</b>	Meta-diorite-hypidiomorphic granular .		Foota	ge									
			texture, predominantly medium grained but		Ę	1									
			also local coarse and fine grained.		<u>;</u>										
1			Euhedral to subhedral whitish feldspar		ļi .	1 .	i				:	1			
× '			crystals in anhedral to massive		į	1	ŀ				1				
			texture of mafic ground mass. Mafics			1	į. ·				:				
			variably altered to chl. < 40%. Variable	j	1	i	1				i				
			epidote diss. up to 10% in matrix.		Į.				•	1					
			Occ. ep str., cal. strs. and on fractures			!	;								
			Mod. to lt. py. as diss., blebs and		ļ.	1	i				1			1	
			rarely veinlets. Trachytic texture from	1-224	224		0.02	1.4	118	4	1				1
			light to near schistose. Occ. to rare diss.	1	r E	į					1	• • • • • • • • • • • • • • • • • • • •			
			and v.l. red hem.	1-280	280	: :	0.02	5.5	26	4 (					
			10' - trach @ 65° to ca.			1 -	i			1	61.06	Samo	les of	Core	
			Coarser gr. sections usually carry more red he	∍m.						1	1		1- 1/5	echie	V
	(		112-118	1-408	408	1	0.02	0.5	115	6		in January	1.07		
•.			Loc. dk. f.g. dykes < 2" wide @ 750 to ca.	1	:		1.						1/		
			@ 118-125, 473-1" @ 75 <sup>0</sup>	1-425	425	!	0.17	0.31	50	2	1 ,		1///		
	•	·	146 heavy red hem.	1	i i		1	<del>, , , , , , , , , , , , , , , , , , , </del>		1	11		11/		
			202-225 porphyrytic	1-456	456		0.10	0.51	49	: 4		100	\$ 0	1	
			267-2" ankerite cemented breccia zone	1 -30	:		0.25	0.02	:	1-/	150	010	10		
			314-315 broken fine grained (f.g.)	1-500	500		0.10	0.34	29	2	1-	1.00	7		
	•	1	454-1" gtz. fels. @ 65°	1-200	1 500		0.10	3.34	<del></del>	<del>  -</del>	7	10 · 1	<del> </del>	<del> </del>	
	:	1	455-1" qutz. fels. @ 80°	1	<u>:</u>	-	<del> </del>			<u> </u>	- <del></del>		<del> </del>	<del> </del>	1
٠.			472 lt. trachytic @ 800		<del>!</del>	<del></del>	<u> </u>			<del> </del>			-	-	1.
					<u> </u>	<u></u>	<del>! </del>		<u> </u>	<del> </del>			<del>                                     </del>	-	1
<del></del>		<b>—</b>	50 <b>0</b> End of Hole	<del></del> -	<del>-</del>		<u> </u>			<del> </del>	-		-	<del> </del>	7,57
	,	1				ļ							<del></del>	<del>                                     </del>	1

Property	Santa	Property-Lakewood Mining DIAMISTO DRM	L SA		1116 i	RECORD	DIP TESTS	Hole No2
Started	Augus	t 10, 1979 Bearing 300° Dip at Coll			!			Sheet No1
		Sookochoff, P.Eng.  Purpose of Hole			,			Drilled by: Longyear
Logged by		Purpose of Hole	<del></del>					
Dista	:r.ce	DESCRIPTION	Sample	Length	Core	Analysis	- 1	ESSIVE TOTALS
				<u> </u>	1.6500 613	<u></u>		FEET & PER CENT
From	То		No.	Ft.	150			
<u></u>	304	Meta-volcanics - variable volcanic flows .						
£.		variable degrees of metamorphism. Includes		ľ				
		sections of tuff and sediments.		1:		<u>:</u>		
		Dioritized volcanies- obscure grey fels. xls;	1	i	1			
		aphanitic to f.g.; It. to mod. py. diss.; mod.	10	<u>:</u>	1			
		heavy chlorite alt'n.; intermittent zones of	•	1	1 1	i:		
		red hematite as diss. or on fr. planes; lt. to		:		:		·
		mod. epidote diss., splashes, fr. coating and		ŀ	1 1			
		v.1.; lt. to mod. cal. flooding and v.l.w./qtz	<u> </u>	<u>:</u>	: !	9		
		0-38 48-55 cont. @ 45°; 65-67 lt.	<u> </u>	<u>.                                    </u>	1			
		trach. @ 500; fr. @ 550 and random; 69-97	1	1	<u> </u>			
		cont. @ 40° 225-239 vl. @ 50°-60° w/ep	<u> </u>	<u>[</u>	! (			
	·	r.h. cal. @ 75; 248-304 f.g. mod. ep.	1	1				
		cal. v.l. occ. rh.	i	<u>į</u>		<u> </u>		
			<u> </u>	<u> </u>	<u> </u>			
· —		Basalt - Reddish grey to dk. grey-black	<u> </u>	-	<u> </u>			
		aphanitic; zeolitic amydgules	<u> </u>	!	<u>!</u>			
		38-48	1	1	1	Con	(1/2)	
	1	Andesite - Aphanitic prop'd.; dk. greenish	<u> </u>	<u> </u>	,		, 0	
-	<u> </u>	grey w/r.h. and cal. on fr. @ 500 py blebs	<u> </u>	1		1 / / / / / / / / / / / / / / / / / / /	90	
		throughout; 57-65, 67-69, 97-181 occ. fr.	<u> </u>	1			1	
;		@ 45 <sup>0</sup> 85 <sup>0</sup> rare py cal amydgules	1	<u>i</u>			!	
		147 - broken > cal and ep. to 150	1	<u> </u>				
		161 - massive 5" pv.	1	!				
		179-181 - Rhyditic - It. pinkish sec.						
· · · ·		Contact @ 60°; heavy py @ 184.		:	l'		1	
				1				
<i>-</i>			i	1				
				1				
		The state of the s	•		**			•

Property	Santa	Property - Lakewood Mining	ziil 54						DI	P TESTS	Hole	No	4	
Started Bearing Dip at			t Collar	Collar Hor Comp. Ver				Ver Comp			Sheet	t No	2	
					1				i	•				
Finished		Location Elevation	n	Lat		D	ept							
Logged by		Purpose of Hole												
Dista	****	DESCRIPTION	Cample	Longth	Core		Ana	ılysis		PROGR	ESSIVE 7	TOTALS		
Distr	37266	DESCRIT TOX	i zumpre	Length	Recovery	Мо	Cu	Au	Aq		FEET &	PER CENT	r	
From	То		No.	Ft.	70	ppm.	ppm.	nnm	ppm.					
	-			<u>.                                    </u>	<del> </del>	ppi	1 pp.m.	i ppiii.	DDIII.	i		<del>\</del>	<del>  </del>	
	<del> </del>	Tuff-andesitic aphanitic to f.g.		ii ii	1 1	,	<del>                                     </del>	<del> </del>	<u> </u>	!		<del> </del>		
	<del>                                     </del>	dk. grey to black; occ. black shards		<u> </u>	<del>!                                    </del>	<del> </del>	<del> </del>	<del>†</del>	i	<del>  </del>		<del> </del>	<del>  </del>	
	<del> </del>	181-225 - localized c.g. diorite		<del></del>		i	<del>†</del>	<del>                                     </del>	<b></b>	<u>;</u>		<del>                                     </del>	<del>                                     </del>	<del></del>
	<del> </del>	210-22 <b>0</b> .banding @ 45 <sup>0</sup>	1	<u>:</u>	1 7	<u>.                                    </u>	<del> </del>	+	<del> </del>	<u> </u>		<del> </del>	<del> </del>	<del>~</del>
	<del>                                     </del>	239-248	i	360	1 7	i 3	22	0.02	.2	Cal	a/ 6	1/4	aj Core	. )
	<del>                                     </del>	23) 240		-		<u>.                                     </u>	<del> </del>	1	•=	1 (04	26 3	The same	7 (04	
304	900	Tuffaceous sandstone and silt stones - predo	ominantly	<i>Y</i> :		1	1	+ -				<del>                                     </del>	f	<del></del>
		banded, variably silicified, localized	1	.!		i	1	1						
		megmatitic; diss. py. w/localized	1		1 1	i	T					<u> </u>	· ·	
		agglomeritic - frags. up to 3 cm.		;		1	1	<b> </b>					<del> </del>	
	†	314-320 - qtz. w/m.h. py. 320-322 -qyps. or	n fr.	<u>;</u>			<del>1</del>	<del> </del>	i	<del>                                     </del>		<del> </del>	<del>  </del>	
	<del>                                     </del>	452 - banding @ 450	1	ii ii		:	<del>†                                      </del>	<del> </del>				<del></del>	1	
-		557-561> siliceous zone		i	<del>   </del>	<u> </u>	<del>                                     </del>	<del> </del>	<u></u>			<del></del>	1	
	<del>                                     </del>	634 cpy, bleb in gtz.		<u>.</u>	1-7-	:	<del>                                     </del>	<del> </del>		<del> </del>		<del>i</del>	<del>  </del>	
,		882-884 - gougy			<del>; ; ; ;</del>	<del>:</del>	<del>:</del>	<del> </del>		;		<del> </del>	<del> </del>	
\ . · <del></del>	† <del></del>	900 mod. ep. and ep. replacing fels. in		<u> </u>		:	<del> </del>	<del> </del>				<del> </del>	<del>  </del>	
	<del></del>	black f.g. matrix	<del></del>	3		<del>}</del>	<del> </del>	1		· · · · · ·	-/	<del> </del>	++	<del></del>
	<del>†                                    </del>		<u>-</u>	7	1 1	<u>:</u> 	·				<del>///</del>	<del> </del>	┼	
	<del>                                     </del>	БОЛ		1	<del>                                     </del>	<u>;                                    </u>	<del> </del>	<del></del>		1	<del>///</del>	<del>                                     </del>		
-	<del>                                     </del>	Е.О.Н.		<u> </u>		1	<del>!</del>	<del></del>	/<	ot whi	<del>/){</del>	<del> </del>		<del></del>
	<del> </del>			i	1	<u> </u>	<del>-</del>	<del></del>	1_2	80		<del> </del>	<del> </del>	
	<del></del>			<u> </u>	!	<u>:</u>	<del> </del>	<del>                                     </del>	2/1	1/0		<del></del>	<del> </del>	
<del></del>	<del> </del>			!: 		: <u> </u> :	<del></del>		Cub!	<del></del>	·		<del>  </del>	
	<del> </del>			<u> </u>		<u>i                                      </u>	<del> </del>	<del> </del> -		<u> </u>	<del></del>	<del> </del>	<del> </del>	
. ———	<del>                                     </del>		<u>-</u>			il	<del></del>	<del> </del>	<u> </u>	<u>!                                    </u>		<del> </del>	<del> </del>	
\	<del> </del>			<u>:</u>	·	<u> </u>	<del> </del>	<del> </del>		<u> </u>		<del> </del>	<u> </u>	
<del>)</del>	+			<del>!</del>	<u> </u>	<u> </u>	<del> </del>	<del> </del>		<u> </u>		<del> </del>		
·———	<del> </del>			<u>i</u>	!		<u> </u>	<b> </b>				<del> </del>		
	+			<u> </u>	<u> </u>	<u> </u>	<u> </u>	ļ		! !		-	<u>:</u>	
·.					. [				•		• •			
					,			•						



VANGEOCHEM LAB LTD. 1521 PEMBERTON AVE., NORTH VANCOUVER, B.C., CANADA V7P 2S3

TELEPHONE: 986-5211

AREA CODE: 604

\* • Specialising in Trace Elements Analyses •

## Certificate of Geochemical Analyses

-IN ACCOUNT WITH-

Lakewood Mining Company 2245 West 13th Avenue Vancouver, B. C. V6K 2S4

Attention:

Report No: 79 52 013

Page 1 of

1

Samples Arrived: Nov. 28, 1979

Report Completed: Dec. 4, 1979

For Project:

Santa

Analyst: E.T. & VGC Staff

Invoice #5415 Job # 79

Sample Marking	Мо	Cu	*Ag	Au ——ppb—	* -	
Westside Trench Westside Trench	ppm 25** 2	ppm 1000 1500	ppm 0.8 1.9	40		West of Swamp West of Swamp(Rock
				Service Services	entung ke Telah berakan	
A POST AND MONTH OF THE PARTY OF THE RESERVE OF THE						
				i ent etzte militari	inne de Porting de Joseph La Laboration de Joseph La Laboration de Joseph	ng with which the set of the set
						5

REMARKS: \*Ag = Ag background corrected.

\*\* sample repeated for analysis and checked 0.K.

Signed: \_

nd = none detected

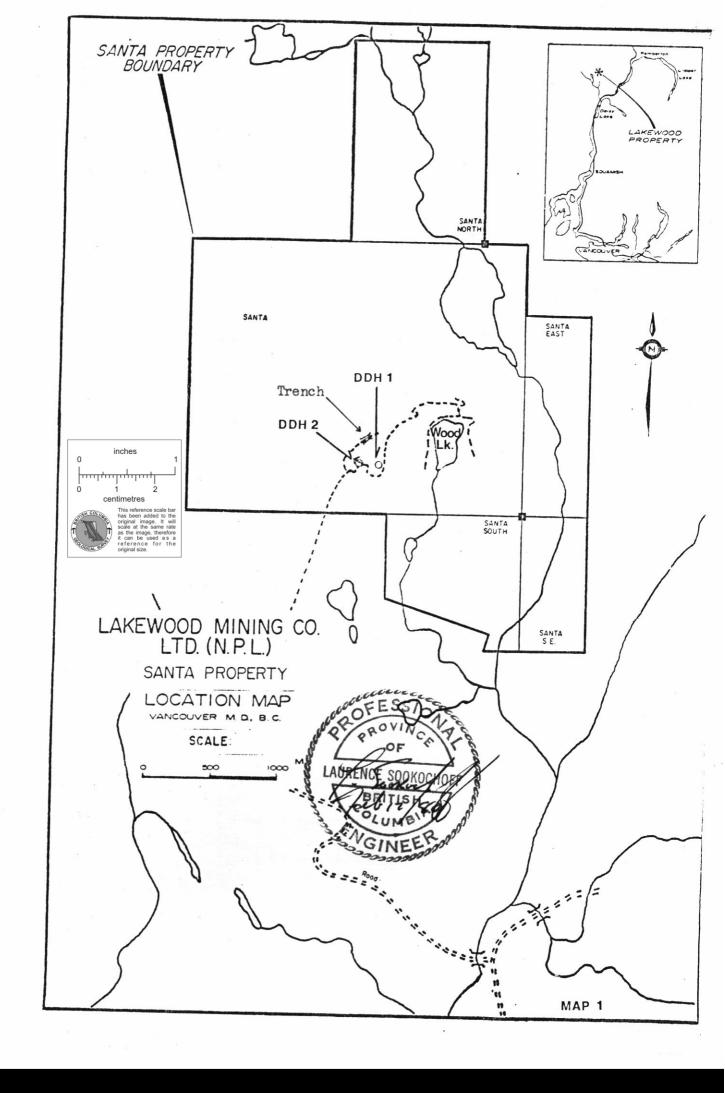
ppm = parks per million

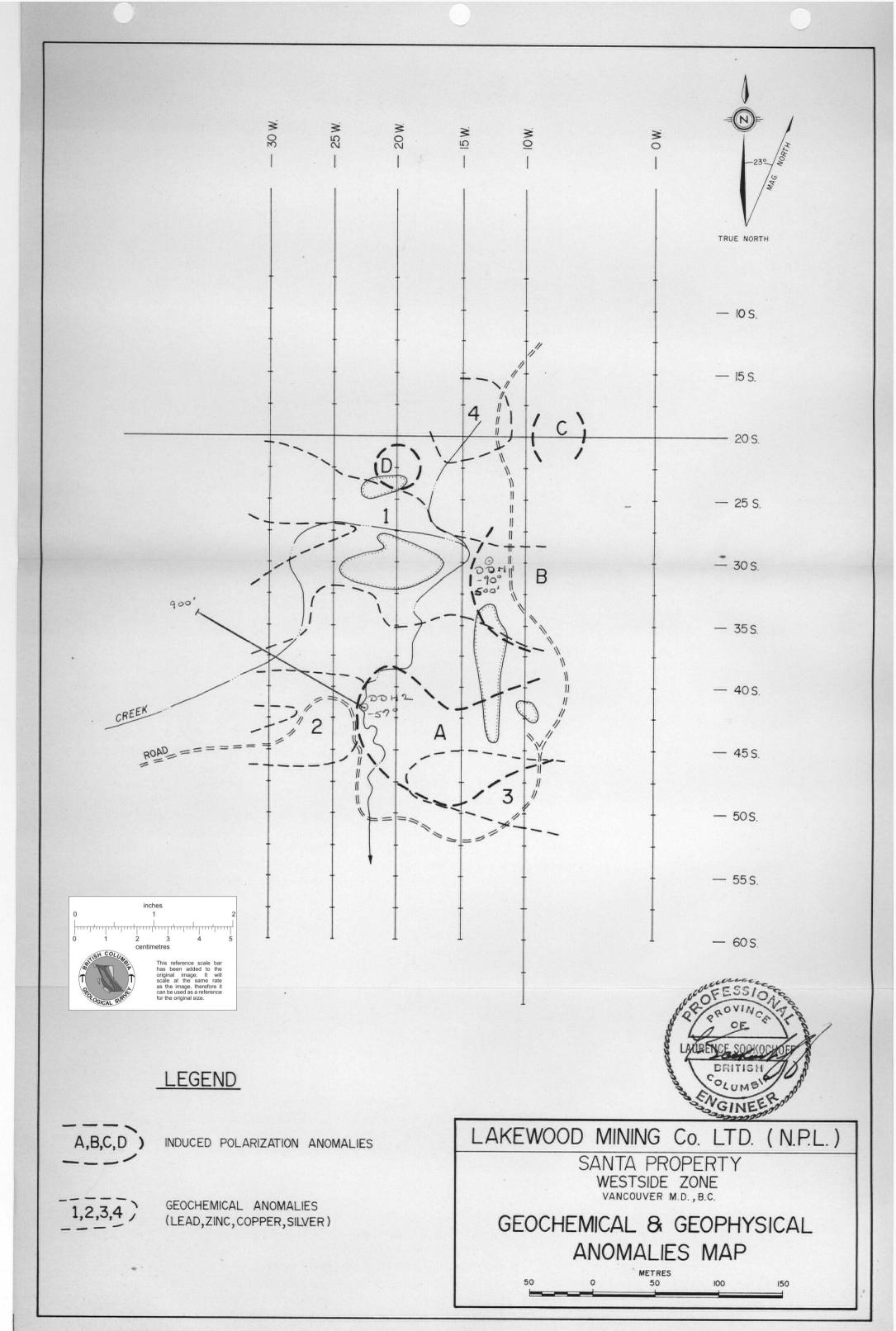
% Mo x 1.6683 = % MoS2

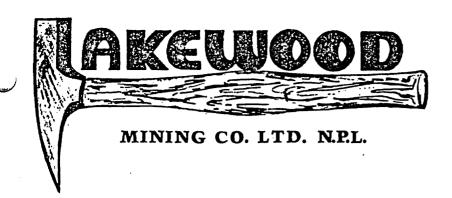
1 Troy oz./ton = 34.28 ppm

. 1 ppm = 0.0001%

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.







2245 W. 13th AVE., VANCOUVER, B.C.

V6K 2S4

**TELEPHONE: 733-2408** 

May 28, 1979

Fred Schomig, 41360 Eagle Run Brackendale, B.C. Box 675.

Received from Lakewood Mining Co. Ltd. N.P.L. Three Thousand, Five Hundred Dollars (\$3,500) as a down payment for diamond drilling on the westside zone (Santa Claims) at \$15.00 per foot.

Fred Schonig

aher, 40

Ferdinand Schomig, Box 675, Squamish, B.C., VON 3GO.

Lakewood Mining Co., Ltd., NPL. 2245, W.13th Avenue, Vancouver, B.C. V6K 2S4 Phone: 733-2408

## Re: Diamond Drilling on Santa Claims -

500 Feet Drilling @ \$15.00 per foot	\$7,500.00
<u>Less</u> Down Payment received	3,500.00
<b>:</b>	\$4,000.00
Plus Casing Ripes left in hole (One Casing Bit) Plus One Additional Bit	\$ 205.00 90.50 300.00
Total Amount Received	\$4,595.50

July, 15th, 1979

Park In 151

**INVOICE** 

PHONE: 433-5141



## 5791 BERESFORD STREET BURNABY, B.C. V5J 1J9

June 14/79

No -

DIAMOND DRILL
REPAIRS & SERVICE
CORE BOXES
WIRE-LINE HOISTS

TOTAL \$ 72.23

TERMS: NET 15th OF MONTH FOLLOWING SOLD TO Lakewood Min ng Ltd.,
2245 West 13th Ave.,
VANCOUVER, B.C. SALES TAX LIC. No. EXEMPT S.S.M.A. TAX NO. EXTRA CUSTOMER'S ORDER No. V6K 2S4 SHIP TO..... ORDER DATE Above, SHIPPING DATE June 7/79 same P.P.D. OUR ORDER No. COLL. VIA 3490 Call QTY. ORDERED BACK O. DESCRIPTION UNIT PRICE QTY. SHIPPED AMOUNT 63,20 16 16 only BQ Core Boxes 6125 Covers 69 45 2178 4% PST 72 23 TERMS: ACCOUNTS DUE & PAYABLE ON OR BEFORE RECEIVED 30 DAYS FROM DATE OF INVOICE. 2% PER MONTH

CHARGED ON OVERDUE AMOUNTS.



## Longyear Canada Inc.

721 Aldford Avenue
Annacis Island, New Westminster, B.C. V3M 5P5
Telephone: 604-524-2511
Telex: 43-51280

INVOICE NO.	6890
CUST. NO.	6176
JOB NO.	6257
DEST.	062

14,100.90

Lakewood Mining, 2245 West 13th Avenue, Vancouver, British Columbia

Lakewood Squamish Invoice Date: August 23, 1979 for August 1979

To: Invoice for diamond drilling performed on Squamish, B.C. mining property, during period August 10 - 17, 1979 per agreement dated July 27, 1979.

Hole No. Si	ize	From	To	Total	Rate	
-	Q Wireline	Ø	500	500	11.80	5,900.00
S2-79 BQ	Q Wireline	500	900	400 900	12.50	5,000.00
				900		10,900.00
Move In and Out	<u>t</u>	•				
Hole S2-79 24½ hours @ 48.	60				1,190.70	
16 hours @ 20.					320.00	
6 hours Mack	Truck Renta	al @ 45.00	ס		270.00	7 500 50
						1,780.70
Clinometer Test						
Hole S2-79	2 hours @ 4	18.60	•			97.20
Reaming Cave						•
Hole S2-79	5 hours @ 4	18.60				243.00
Travel Time		~				
Hole S2-79						
	20.00				1,360.00	
Less: Longyear	portion 7	days x 2	hours (	20.00	(280.00) CR	1,080.00
						1,000.00

## INVOICE

"'ONE: 433-5141



#### **5791 BERESFORD STREET** BURNABY, B.C. V5J 1J9

DIAMOND DRILL **REPAIRS & SERVICE** CORE BOXES WIRE-LINE HOISTS

Aug. 15/79

TERMS: NET 15th OF MONTH FOLLOWING SALES TAX LIC. No. SOLD TO Lakewood Mining Co., 2245 West 13th Ave., EXEMPT S.S.M.A. TAX No. VANCOUVER, B.C. **EXTRA** V6K 2S4 CUSTOMER'S ORDER No. SHIP TO ORDER DATE SHIPPING DATE July 26/79 Aug. OUR ORDER No. P.P.D. Call 3590 VIA UNIT PRICE QTY. SHIPPED AMOUNT QTY. ORDERED BACK O. DESCRIPTION 166,00 40 only BQ Core Boxes 4.15 40 4% PST 172.64 PAID by Cheque. TERMS: ACCOUNTS DUE & PAYABLE ON OR BEFORE TOTAL \$ 172.64 9088 30 DAYS FROM DATE OF INVOICE. 2% PER MONTH Νō CHARGED ON OVERDUE AMOUNTS.



# General Testing Laboratories Division Superintendence Company (Canada) Ltd.

1001 East Pender St. Vancouver, B.C. V6A 1W2 Ph (604) 254-1647

	35800
July 11	, 1979
JOB NO.	
LAB NO.	

TO:

LAKEWOOD MINING CO. LTD. 2245 West 13th Avenue Vancouver, B.C. V6K 2S4

Attn: Mr. Charles Boitard

			7906-2573/2853				
JC	JOB#	CM	G.L.	BR	RE		
	*****			ļ	ļ		
				ļ	<u> </u>		
					l		

To: Submitted 7 samples of Rock for geochem and spectro. analyses:

	6 Au	x	4.00	=	\$ 24.00	
6 A	lgCuMo	x	2.50	==	15.00	
	1 W	•		=	2.75	
	1 spectro			*	22.50	
sample	preparati	on	@ 0.50	*	3.50	

Chapter It 15/19 Chapter It 156

\$ 67.75

DUE AND PAYABLE ON RECEIPT OF INVOICE. 11/2% PER MONTH (18%) PER ANNUM CHARGED ON OVERDUE ACCOUNTS.

Vancouver, B.C.

Lakewood mining Company 2245 West 13th Ave.

## VANGEOCHEM LAB LTD.

(604) 986 - 5211

1521 PEMBERTON AVE., NORTH VANCOUVER, B. C. CANADA V7P 2S3

INVOICE:

5291

DATE: Sept. 24, 1979

TERMS: NET 14

FOR REPORT 79 52 010

IN ACCOUNT WITH:

PROJECT:

V6K 2S4

Santa

ORDER NO. # 79 270

4	Rock samples for preparation	@ \$ 1.75	\$ 7.00
4	Trace analyses for MO, Cu,	@ \$ 2.15	\$ 8.60
2	Trace analyses for Pb	@ \$ 1.50	\$ 3.00
3	Trace analyses for Zn	@ \$ 1.50	\$ 4.50
	Trace analyses for Ag	@ \$ 1.50	\$ 4.50
3	Ag background corrected	@ \$ 0.25	\$ .75
1	Trace analyses for Au	@ \$ 3.75	\$ 3.75
	ا طعاري	Total this invoice	\$ 32.10

Change It 179

#### PAN-AMERICAN CONSULTANTS LTD.

SUITE 2602 - THE ROYAL CENTRE P.O. BOX 11122, VANCOUVER, B.C. V6E 3P3 PHONE: (604) 685-1251

INVOICE NO: 197

DATE: January 31, 1980

Lakewood Mining Co. Ltd. 2245 West 13th Avenue Vancouver, B.C., V6K 2S4

Re: Santa Property

Logging core of D.D.H. 1 and D.D.H. 2 (August 20, 1980 and January 19, 1980);

Assessment Report - Diamond Drilling on the Santa Property dated February 12, 1980; and associated expenses

\$800.00

Paice Feb. 21, 1980 1800.00 . Chg. N= 209