177-#391-#6502 Vic 6502

CONQUEST PROJECT

Report on Geology, Geochemistry and Magnetics Conquest - Victor Claims

Victoria Mining Division

92 C/9E (124°10', 48°40')

By

L. W. Saleken, B. Sc. Project Geologist

For

WESTERN MINES LIMITED

October 12, 1977

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SUMMARY AND RECOMMENDATIONS

The Conquest - Victor claims are located 12 miles southwest of Cowichan Lake, Victoria Mining Division (92C/9E), British Columbia. The property consists of 17 units. Western Mines optioned the claims and conducted a program of geologic mapping, silt, soil and rock geochemistry, magnetic surveying and general prospecting.

The property hosts several copper skarn showings as well as a dioritic intrusive containing disseminated sulphides. The skarn showings have been reported to contain copper and gold in significant values. The object of Western Mines option was to evaluate the economic potential of the property for its copper-gold mineralization. The results of the surveys were not encouraging. Therefore, further work is not recommended.

L. W. Saleken

INTRODUCTION

The Conquest - Victor claims were optioned by Western Mines from Tom McEwan, Victoria, B. C., in late August 1977. Field work on the property was conducted by Western Mines personnel from September 1 to September 30, 1977 and consisted of claim geology, grid geochemistry, grid magnetic survey and area prospecting. The program was supervised in the field by L. W. Saleken, Project Geologist. Grid geochemistry and magnetics were done by G. Crooker, Geologist and assisted by D. Spencer.

The following report is a documentation of the work done and results obtained.

LOCATION AND ACCESS

The property is located 12 miles southwest of the town of Cowichan Lake, in the Victoria Mining Division (92C/9E), Vancouver Island. The claims are situated on the west slopes of Lens Creek at an elevation of 1,500 to 2,000 feet ASL. The property has been logged.

Access is by logging road. Numerous logging roads skirt the property. The condition of these roads depends on weather.

PROPERTY AND CLAIM STATUS

The property consists of 17 units known as the Conquest and Victor.

The claims are held by Thomas D. McEwan, 3332 Hockering Avenue, Victoria, B. C., F.M.L. #161355.

The status of the units are as follows:

Unit		Record Date	Record <u>Number</u>	<u>Locator</u>
Conques	t #1	July 7, 1977	100	T. McEwan
	#2	July 7, 1977	101	T. McEwan
	#3	July 7, 1977	102	T. McEwan
	#4	July 7, 1977	103	T. McEwan
	#5	August 4, 1977	104	T. McEwan
	#6	August 4, 1977	105	T. McEwan
	#7	August 4, 1977	106	T. McEwan
	#8	August 4, 1977	107	T. McEwan
	#9	August 4, 1977	108	T. McEwan
	#10	August 4, 1977	109	T. McEwan
Victor	#1	June 24, 1977	76	T. McEwan
	#2	June 24, 1977	50	T. McEwan
	#3	June 24, 1977	51	T. McEwan
	#4	May 20, 1977	89	T. McEwan

HISTORY AND PREVIOUS WORK

The property has not been systematically evaluated prior to Western's option. Several old pits exist on the claims indicating some work.

The claims lie in a northsouth belt of skarn showings which includes Cowichan Copper (Blue Grouse property).

EXPLORATION PROCEDURE

The field program lasted a total of three weeks and consisted of regional mapping (scale 1 inch = 1/4 mile) and silt sampling over an area of 3 miles by 4 miles. Silts were analyzed for Cu, Pb, Zn, Ag, W and Mo. A 200-foot grid was established over the mineralized intrusive for the purpose of soil sampling and magnetics. The area around the intrusive was mapped on a scale of 1 inch = 200 feet. Several of the skarn-showings adjacent to the intrusive stock were selectively sampled. Detailed rock geochemical sampling of the intrusive for Cu-Au was conducted.

- 4 -

All the samples were analyzed by Min-En Laboratories Ltd., North Vancouver. Method of analysis was: Mo, Cu, Pb, Zn, Ag, Au nitric, perchloric digestion and W-Fusion Spectrophotometric. The magnetic survey was conducted by G. Crooker, Geologist, using a Scintrex digital fluxgate magnetometer, Model MFD-2. GEOLOGY

Regional Geology (Figure 3)

The area is underlain by predominantly Karmutsen volcanics and Quatsino limestones. Outcroppings of Bonanza shales have been noted. The country rock is cut by late-stage dioritic intrusions and numerous dacitic dykes. Structure is complex.

Claim Geology (Figure 4)

The claim geology is relatively simple with Karmutsen volcanics and Quatsino limestone constituting 90% of the rocks. A diorite intrusive, dacitic dykes and Bonanza shales constitute the rest. Outcrop is estimated at 75%.

The diorite intrusive has a surface exposure of 600 feet by 1,100 feet. The westerly edge is in contact with the limestones. The remaining peripheries are in fault contact with the volcanics. The diorite is fine to medium grained, generally fresh and fractured but not zoned. The dacitic dykes cut all rock types and display a wide range of textured types.

The area of economic interest centers around the diorite intrusive and the southeast flanking skarn zone.

MINERALIZATION

Porphyry Type

The intrusive contains approximately 3% total sulphides, mainly pyrite, that are distributed along fractures (040° and 120° directions) throughout the diorite. An area of intense fracturing containing between 5 - 7% sulphides occurs within the diorite (see Figure 4). The dykes are generally sulphide poor. Alteration is generally weak and is best described as

- 5 -

propylitic. An area of strong epidote-chlorite-sericite alteration occurs in the volcanics east of the intrusive but is not related to sulphide mineralization.

Skarn Type

Skarn copper showings occur at several locations on the property. The skarns contain pyrite, pyrrhotite, magnetite, minor chalcopyrite, as well as calc-silicates, epidote and garnets. They are typically poddy, discontinuous and leached. A skarn zone, 200 feet wide by 600 feet long, located on the southeast flank of the intrusive has size potential. Skarns that have developed in the volcanic rocks are of academic interest. GEOCHEMISTRY

A. Regional Silt Survey (Figure 3)

<u>Cu</u><u>Ag</u><u>Pb</u><u>Zn</u><u>Mo</u><u>W</u> Background (ppm) 60 1.5-2.0 25-30 70-80 1-3 [2-5 Values over two times background were considered significant.

Comments

1. Cu:

significant values can be traced either to known skarn showings or the diorite.
higher background values (90 - 100 ppm) are due to rock-type influence plus fracture and skarn mineralization in Karmutsen volcanics.

- 6 -

- CV55, 220 ppm: drains skarn showing
- CV68, 205 ppm: CV71, 470 ppm: off
main porphyry and skarn showings.

2. Ag:

- All the silt Ag values are considered background and have no significance.

3. Pb:

 not significant, high values are background fluxations either due to rocktype or known showings

4. Zn:

Significant values off known mineralization
CV48 to 55: combined higher Cu-Zn values are attributed to Bonanza shales.

5. Mo:

- not significant

6. W:

- not significant

- CV70, 20 ppm comes from skarn zone

B. Grid Geochemistry (Figure 5, 6, 7)

The soil sampling program was initiated in order to detect concentrations of metal values within the intrusive that could be correlated to subsurface mineralization. A comparison between rock geochemical values and soil values was intended to give surface leaching comparisons for correlative purposes.

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GEOPHYSICS

Grid Magnetics (Figure 8)

The intrusive is contained in a relative magnetic low as defined by the 52350 gamma contour. The survey suggests that the diorite does not extend beyond its known surface exposure. A strong magnetic lineament along the northeast flank of the intrusive confirms the presence of a projected surface fault.

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SAMPLING

The diorite intrusive and dacitic dykes were sampled in detail for Cu-Au values. The rock samples were taken (Figure 9) from relatively fresh material containing varying amounts of sulphides. The average values for Cu-Au in the diorite are 30 ppm and 10 ppb respectively. The skarn zone was selectively sampled. A relatively fresh, heavy sulphide sample (CV76) returned 1.710% Cu, 0.30 oz./ton Ag and 0.001 oz./ton Au. The results of the survey are on Figure 9.

CONCLUSIONS AND RECOMMENDATIONS

The near surface occurrence of economically potential copper-gold mineralization associated with the diorite intrusive and the skarn zone has been adequately evaluated. The results are not encouraging to warrant additional testing by Western Mines. It is recommended that further work not be conducted on the property.

Respectfully submitted,

And Salek

L. W. Saleken, Project Geologist

CERTIFICATE OF QUALIFICATIONS

- 9 -

I, Leonard W. Saleken, B. Sc., Geology, of 6976 Laburnum Street, Vancouver, B. C., V6P 5M9, state as follows:

- That I graduated from the University of British Columbia in 1968 with a Bachelor of Science Degree in Geology.
- 2. That I have prospected and actively pursued geology prior to my graduation and have practiced my profession since 1963.
- 3. That I am a member of the Canadian Institute of Mining and Metallurgy and the Geological Association of Canada.
- 4. That I am presently employed as a Project Geologist with Western Mines Limited, 1103 Three Bentall Centre, 595 Burrard Street, Vancouver, B. C., V7X 1C4.

DATED at Vancouver, British Columbia this 12th day of October, 1977.

L. W. Saleken

APPENDIX

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Western Mines

GEOCHEMICAL ANALYSIS DATA SHEET

PROJECT No .: Conquest

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MIN - EN Laboratories Ltd.

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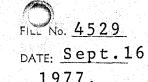
<u>Western Mines</u>

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GEOCHEMICAL ANALYSIS DATA SHEET

Conquest PROJECT No .:

MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 PHONE (604) 980-5814



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				<u> </u>	111	<u> </u>	•						<u>,) </u>	<u> </u>	<u></u>
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<u>Western Mines</u>

PROJECT No.: Conquest

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GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

FILL No. <u>4543</u> DATE: _Sept.2

ATTENTION: _	L.		ken		1	705 WEST 15t	IL SI, NOKIH	- VANCOUVE	IN, B.C. V/M	112					~ - -
6	10				• • • • • • • • • • •		PHONE (0	04) 980-5814						L	977.
Sample,		15	20			35	40	45	50	55			70		80
Number	Mo ppm	Cu ppm	Pb ppm	Zn ppm	NI ppm	Со	Ag	Fe	Hg	As	Mn	Au ppb			
81 86	90	95		ррт 105	2001 110	ppm 115	ppm 120	ppm 125	ppb 130	ppm 135	ppm 140	145	150	155	160
C,V10,E,7 N		1,3,4	and the second second second	, 65			2.0				140				10
		4,6					2.0	<u> </u>	<u> </u>	<u> </u>				<u></u>	<u> </u>
<u> </u>		4,0	1,8				14	-1-1-1-1	<u>11111</u>	1111		1.5	f		
												10			للم الم
10N	1.41	1.0.0	1,1,2,0				1,9	111	<u> </u>		1111	2,5			<u>LIII</u>
<u> </u>		3,0	1.4				<u>1°2</u>				<u> </u>	2_0			
<u>1,4</u> N	1 1 1	1.3.1	1,8			<u> </u>	, 1 •8					1_5			
$C_1V12_1 \ge 2_1N_1$	111	1:3:40	, , ,3,4				, ,4°6		1111		1	1,5			
		1 17 9 5	2,0				2 [•] 0					1.0	1111		
, , , 7, N		8.2	2,2	15,9			1.6			1111		5			
1,0,N		1.8.9	5,1	15.2	n de la compañía A de la compañía de l		,1°8					1,5			
1.4N		8.8	1,6	1 16.4		e de la composición d Composición de la composición de la comp	1,9		4 1 4 1			1.5			
CV14E2N	1 1 1	1146	1, 1, 2,0	84			2°2					1.0	كمكر بيريم والمحافظ ومحافظ ومحافي ومحافظ ومحافظ ومحافظ ومحافظ ومحافي ومحافظ ومحافظ ومحافظ ومحافظ ومحافظ ومح		
1.1.3N	, , , , ,	1 1 3.6		1, 7,1			1.7			!!!!!!!!!			·	lilll	<u>I</u>
7.N		1210	3,9				2•3	-1-1-1-1-1				2,5		<u>II</u>	
1.0N		39	and the second se	in the second			1•1	l l l l				5, , , 1	and the second s		
1 / N		1 18:4	1,8	and the second second second			1.6			<u>ttt</u>		1 1 2 0			
CV0+7N	111	1 131	1,8		<u> </u>		1•3				1 1 1 1	1,0			
$\frac{1}{1}$			and the second sec				1.5								المراجع أرجا
┉┉╬┈┯╬╼┯╬╼┯╢┈╴╧╼╾╽╍	111	3.4		3.5								12.0			<u> </u>
1 1 9 N	1 1 1	7.8		7.0			1,6					5			
1.0N		1,0,8		,1,5,2	مساحدا معامر		, 2,2					12_10	1		
<u>, , 1,1,N</u>		1.0.8	1,4	1,2,4		-	1;4					2,5			فالأثيا
1.1.2.N	1 1 1	1 6,2	1.1.8	1919		111	, 1%				111	1,5		1 1 1 1	1114
1,4N		1 1 16:4	1 12.4	1 18 3 0			1.5	JLII		1111		, , ,2,0	1111	1111	
1,6N		1 166		1,2,3			1,6			1 1 1 1		1,5		1 1 1 1	1 1 - 1 - 1
			la la la				•	1 1 1 1				4.4.1.4			
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GEOCHEMICAL ANALYSIS DATA SHEET

Conquest PROJECT No .: _

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MIN - EN Laboratories Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

DATE: <u>Sep t.21</u>

O_{FL}No. <u>4543</u>

ATTENTION:	<u>L.</u>		ken			03 1451 131	PHONE (6	04) 980-581	4 4	114				1	977.
6 Sample.	10 Mo	15 Cu	20 РЬ	25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	8
Number	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb			
81 86	90	95	100	105	110	115	120	125	1 1 1 1 1	135	140	145	150	155	1
C.V6E.2.N		, , ,3,0	16	1,6,3		<u> </u>	1,6			5		1, 12,0	. 1 i i		
1 3N	<u> </u>	<u>, 1</u> ,2,7	24	, ,3,8,0		<u> </u>	22	LL I				1.1.5		1 1 1 1	
4N		4_2	1_7	,5,6			1.7		An an an Arran An Ionteacht	r _L 1 1		1,5			L T T T T
1 15 N	114	, , ,2,3		, 4,9			14					2.0	i li rit		
6N_		2,8	1.6	44	1 1 1		16	- (- t - 1			. <u>1</u> .	2.0			
. 7 N			2,2	1,0,6		<u></u>	1.8					1,5			
18N		, ,7,9	1,8	1, 15,1			1.8	t 1 1 1				1,0			
<u>, 9 N</u>		7,4	1,7				1.9		l l l l			2_0			
1.0 N	1.1.1	1.3.3	, , ,2,0	7.5			2.0	- 1 1 I I	i se da la sela. Na la contra da se			1.5			
11N		1.2.7	2,1	16.9			2*2	1.1.1.1.			1111	1, 2,0			 _ _ _ _
12N	1.1.1	1,0,1	21	1, 15,5			2°0			1 1 1		1,5			
<u>, , 1</u> 4N	<u>1 1 1</u>	, 1,1,6	1,9	, , 6,4			1°9			<u>+ </u>		5	<u></u>		
CV8E1N		1,7,2,0		1,2,9,0	1.1.1		4•3					, ,1,5	<u></u>		
1112N		, , ,4,7		1, 12,9	ÍIII	1111	, ,3•5	. <u>1. 1. 1. 1</u> .	1111	<u> </u>	t n n r		<u></u>	1 1 1 1	<u></u>
3N		5.6	2,4	5,5			2°4								
, , , , 4, N	1 1 1	12,30	, , ,2,0	1, 13,7		<u></u>	1•8		terio de la composición Productor de la composición de la composición de la composición de la composición de la	1 H 1 T		1.0	1 1 1 1	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	1 1 1 1
	111	4.9	1.3	13.4			, , 1 °6					5	111		
1116N	1 1 1	47	1,6	33			1•9		a na santa Manakaran			2.0			
1 1 1 7 N		1,5,2	2,0	5,2		i	2°0	()			la de la composición La de la composición				
8N		1.4.4	, ,1,9		<u></u>		, , ,2°,0					1.5			t 1 1 1
9.N		5,6	21	5,4	1 1 1		2*0					20	<u></u>		
1,0,N		7,6	, 1,8	1, 5,0	an an Araba Arabaran		,1º6			en e	landar Maria da Istan	1,0	na stanija La doba na s		
1,2,N		89		13,9	1 1 1 1	1 1 1 1	15	1.1.1.1			1111	110	1 1 1 1	4 1 1 1	
1,4,N		85			1 1 1 1	1111	1.8	1 1 1 1				2,0	<u> </u>		
C, V10, E, 1, N		147		144			24					1.0	<u> </u>		
, , 2, N		7 ,8	, ,2,8	3,4		1111	2,4	1111		F 1 1 1	1111				
, , ,3 _, N		1,8,7	2,7	7.6			2.3	1 1 1 1		1.1.1.1		1,0	<u> </u>		
4.N		9.2	1,6	1, 2,5			2.1			1 1 1 1	- Caracan	5	1.1.1.1	1 1 1 1	
, , ,5 _, N		, , ,8,0	1,6	6,2		1 1 1 1	1,8			1 1 1 1		1.0			1 1 1
6 N		3,6,0	2.4	, 47		1 1 1 1	2.9				1 1 1 1	5			1 1 1 1 4
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Western Mines

GEOCHEMICAL ANALYSIS DATA SHEET

Pill No. <u>4543</u>

PROJECT No.: Conquest

MIN - EN Laboratorics Ltd. 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7N DATE: Sept.21

TENTION:	L	. Sal	eken		7	05 WEST 15	h ST., NORTH PHONE (6	1 VANCOUVE 04) 980-5814		172				197	<u>ерг</u> . 7.
Sample.	10 Mo	15 Cu	20 Pb	25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	8
Number	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb			
86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	1
V-B-+,2,E		9,5	,2,6	2_9,0			19		<u></u>		<u> </u>	1,0	<u></u>		
4.E		, , 2,1		,2,5,0			23	<u> </u>	TITE		<u>Fin</u>	1.0	1111	1111	
, ,6,E	111		2,2	4.3			23		1111	in the state		1.5			
1 1 8 E	111	8,4	2.2	1,3,8		<u> </u>	1,21	1111	1111		1111	<u></u>	<u></u>	<u>1111</u>	
9.E			1.8	4.9			17							ويتعارف والمتعار والمتعار والمتعار	<u></u>
10,E	1.1.	4,0	. 22	1, 15,4		<u></u>	22				<u></u>		1.1.1.1	1 1 1 1	ماريك
, ,1,1,E	1 1	1,0,8		6,5		1111	20				<u>trie</u>		1111		<u> </u>
1,2,E	1 1 1	1,7,5	, 2,8	8,4			2•1				1.1.1	1_0		ف أنساب الم	
, 1,4,E	1 1 1	4.9	1,7	1 ₁ 6 ₁ 3		111	1.6					5, ک			
V.2E+.5.N		. 5,1		9,8,0			2°4				1111	1,5			in the second
1.1.16N	<u> </u>	2,9	1.7	1.171			1 <u>*</u> 8				1.1.1) I i i i i
1. 1. 7 N	1 1 1	1 1 2.0	1,4	15.3		<u> </u>	1,5				1111	1.0	<u></u>		
8,N	1 1 1	2.4	_ , ,1,5	1 3.3		<u> </u>	,1°3			<u> </u>	1 F.t.F.		<u>rilit</u>		
9,N		1,1,6	, , ,1,4	12,6	······································		14	1111	1111		Triff	1.0	<u>, 1 () ,</u>		
1,0 N			1.6				1,6		 مات ا مات		ويتعاد أستك والم		<u></u>	 	 lll-
111N		, 1,1,4	1, 2,1	, 1,7,9	1111	1111	1,1,1,18	1111	1 1 1 1	1111		1.0	ilti		
, 1,2,N	<u> </u>	<u> </u> 2,7,0	1,6	420		<u></u>	2°1			<u></u>		1.5		 lll	
1,4 N	1 1 1	, 1,2,8	17	15,4		111	2₀0					5			
1, 1, 6, N	111	12,6,0	, 2,2	16.5		<u></u>	1.8				<u> </u>	5			
V.441-3N	مراجع المنا م	6.9	, , 1,8	1.4.1			1.7			<u></u>	حسبي	5	معامر المراجع	- Inclastic day	
4 N	1.1.E.	1,1,1	2,3	115		I I I I	1,8	_1_1		<u></u>		1.0			
5 N		6.3	2,2	7,7			1.9			TTL	1111	1,0		111	
6 N		1,3,6	, 2,4	,5,4,0			2€6			<u>i i L L</u>		1.10			
1 1 7 N		4,2	1,9				1 <u>*</u> 8	<u> </u>			- Internet	170			 lll-
8 N		3,6	beneficies an application of a second s	5,5	an a saint a saint a saint an an saint a saint a saint an taon a saint a saint a saint a saint a saint a saint		,1 <u>°</u> 5					1.5			
, , 9, N	1.1.1	. 9,5	2,3	4,1			2.0				1111	5			
1,0,N		1,0,1		4.7			,,2 _° 0								
, 11N		9,9		<u>115</u> 0		1111	1.8	<u> </u>			1.1.1	1.0	<u></u>		
1,2,N	1.1.1.	4,6		<u>,</u> 4,6		1111	,15								
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Conquest

GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

DATE: Sept. 30

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ATTENTION:	L.	Salel	ken			05 WEST 15t	h ST., NORTH PHONE (6	H VANCOUVE 04) 980-5814		172				1	977.
6	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
Sample.	Mo	Cu	РЬ	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au	W		
Number	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	חחח		
81 86	90	95	100	105	10	115	120	125	130	135	140	145	PP PBo	155	160
C V16=+16N	·	6_0				<u></u>	1.8	1.1.1					1 42	<u>_</u>	
$C_i V_i B_i L_i G_i E$		4,1,0		1,6	<u> </u>		3.6						1 4		
C.V.B.115, E		6,9	and a second	81			2•2								
CV18E+6N			, ,2,6	90			, <u>2</u> ,6	na a LiterÉ liteÉ i			1111	1111	2		
CV1-18E		111	1,6	6 ,3			1.9						4.2		
CV10E + 5		6,3	1_4				14	<u> </u>					1,4,2		
6.S	111	1,7,7	1.5	4.7	1.1.1.1	<u></u>	1.4		l Initia a		1111		1.4.2	<u></u>	<u> </u>
8S	111	<u>9</u> ,2	1,3	5,2			1.1								
1,0,S		3,9		4,1			14					la di secola di secol Secola di secola di se			
2,0,E		5.8	1,3	42			1•3						4,2		
<u> 1,8 E</u>		2,9	1,4	4_8			1 <u>•</u> 5						1.1.4.2		
1 1 1 6 E	THE F	1,5,1	1.8	1 3.9		<u>1 1 1 1</u>	, , 1 °7		1 1 1 1		1.1.1	1111			
<u>, , 14</u> E	1 1 1	, , 2,8	1,4	4,8		<u> </u>	,1°4						3		
<u>, , 12</u> E	1 - 1 - 1 -	<u>, , ,8,8</u>	1,6	1, 15,6	4444	111	1•7	1 1	1.1.1.1	<u> </u>	1111		1 1 1		
8E	1.1.1.	3.7	1.4	15.5			1,4			<u> </u>			42	• • • • • • • • • • • • • • • • • • • •	
6 E		, ₁ 1,6,0	, , ,2,1	, , , , , 6, 0	1111	<u> </u>	1 <u>°</u> 8	1 1 1	<u> E P E E</u>			<u> </u>	11142	 	
4.E	E LE L	, , ,7,1	1.5	<u> </u>			12						1,4,2	 	
1 1 2 E	1 1 I	1,1,8	, 2,2	5 8		<u></u>	19						1,4,2) lllll	
1, 1, 10,01	4 1 1	13,4,0	1.9	1.7.9	1.1.1.1		21			<u> </u>			<u> </u>		
, ,2,W,	1 1 1	1,3,9		3,3,0	 		2.6	و واستانین					2) 	
4,W,		<u> </u>	,1,0	3,0			0«8		111-	<u></u>) •	
1 1 16 W	111	<u>, j</u> <u>n</u> io	samp	1.e	11.1.1	1.1.1		1.1.4.4		1.1.1.4					
1 1 18 ₁ W1	L I. I.	1,7,9		, 19,4		<u></u>	15		1111				2		
CV105+1,0,W	1 1 1	, ,2,0	1,0	24			09						11.42		
C, V, 7, 5,	, , ,5	, ,9,8	, 2,4	8.7	 	معما مشامير المن النام	13		- ا - ا - ا				4.2) 	

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File. No. 4560

PROJECT No .: _

Western Mines

PROJECT No .: Conquest

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GEOCHEMICAL ANALYSIS DATA SHEET

MIN - EN Laboratories Ltd.

EN Laboratories Ltd. NORTH VANCOUVER, B.C. V7M 1T2 DATE: Sept.30

FILL No. <u>4560</u>

ATTENTION:			leken			705 WEST 15	th ST., NORT PHONE (d	H VANCOUVI 604) 980-5814		1 Τ2				19	77.
6 Sample.	10 Mo	15 Cu	20 Pb	25 Zn	30 Ni	35 Co	40 Ag	45 Fe	50 Hg	55 As	60 Mn	65 Au	70	75	80
Number	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	dad			
81 86	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160
$C_{1}V_{1}1_{1}0_{1}0_{1}0_{1}0_{1}0_{1}0_{1}0$	- Age, and and -	2,7		Lili			•					1,5			
11101	111	2,0			1111		•	1111				1,5	<u>. () </u>		
	, vojare (. 1.1.1.1	2,5				LLL	•		n a fairte an fairte I a fairte an fairte a			1.0	<u></u>		
<u> </u>		1 22				<u> </u>	• 1 1 1 1		landar an		1111	5	1111		
0,4	<u> </u>	3.4		<u> </u>			•		<u></u>			1,5			·
<u>1110</u> 5		2,9			1111	-1-1-1-1						 5			
0.6		1.2			LILL		• • • • •		<u>kirt</u>				<u>andran</u>		
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MIN-EN LABORATORIES LTD. 705 WEST 15TH STREET NORTH VANCOUVER, B.C. Phone: 980-5814 Certificate of Assay

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Western Mines Ltd., PROJECT No. Conquest

595 Burrard St., DATE Sept. 30/77.

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Vancouver, B.C. _____ File No. 4560 Cu % Ag Au SAMPLE No. oz/ton oz/ton CV 76 1.710 .30 .001 77 .530 .17 .001 78 1.580 .45 .002 79 .300 .10 .001 80 .149 .09 .003 .302 CV 81 .08 .002 1 4

> **MIN-EN** Laboratories Ltd. Jeph Olives

CERTIFIED BY ...

STATEMENT OF EXPENDITURE

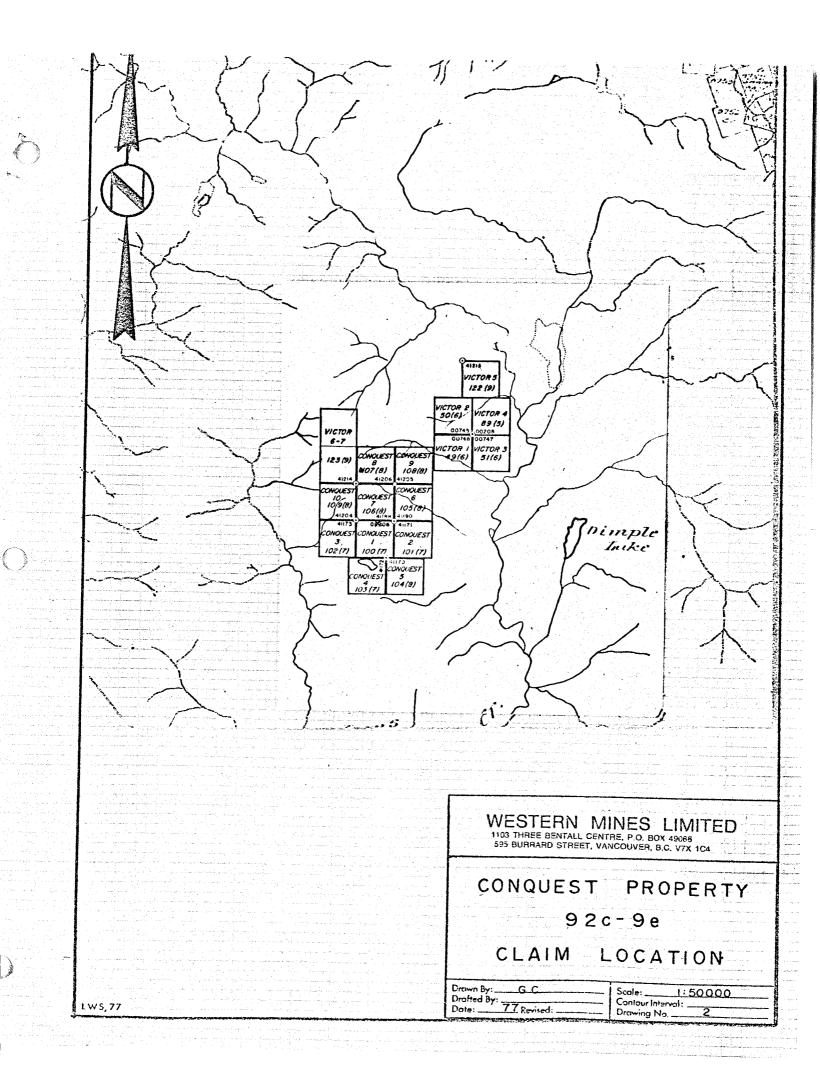
Personnel	Dates Worked						
L. W. Saleken, Geologist	\$3,375						
G. Crooker, Geologist	Sept. & Oct. 35 days at \$90 per day	3,150					
D. Spencer Helper	Sept. 25 days at \$50 per day	1,250					
B. E. Spencer, Senior Supervi	813	\$8,588					
Project Travel fo	660						
Board and Lodging	1,820						
Vehicle Rental	378						
Geochemical Analy	558						
Report Preparatio	750						
	4,166						
		\$12,754					

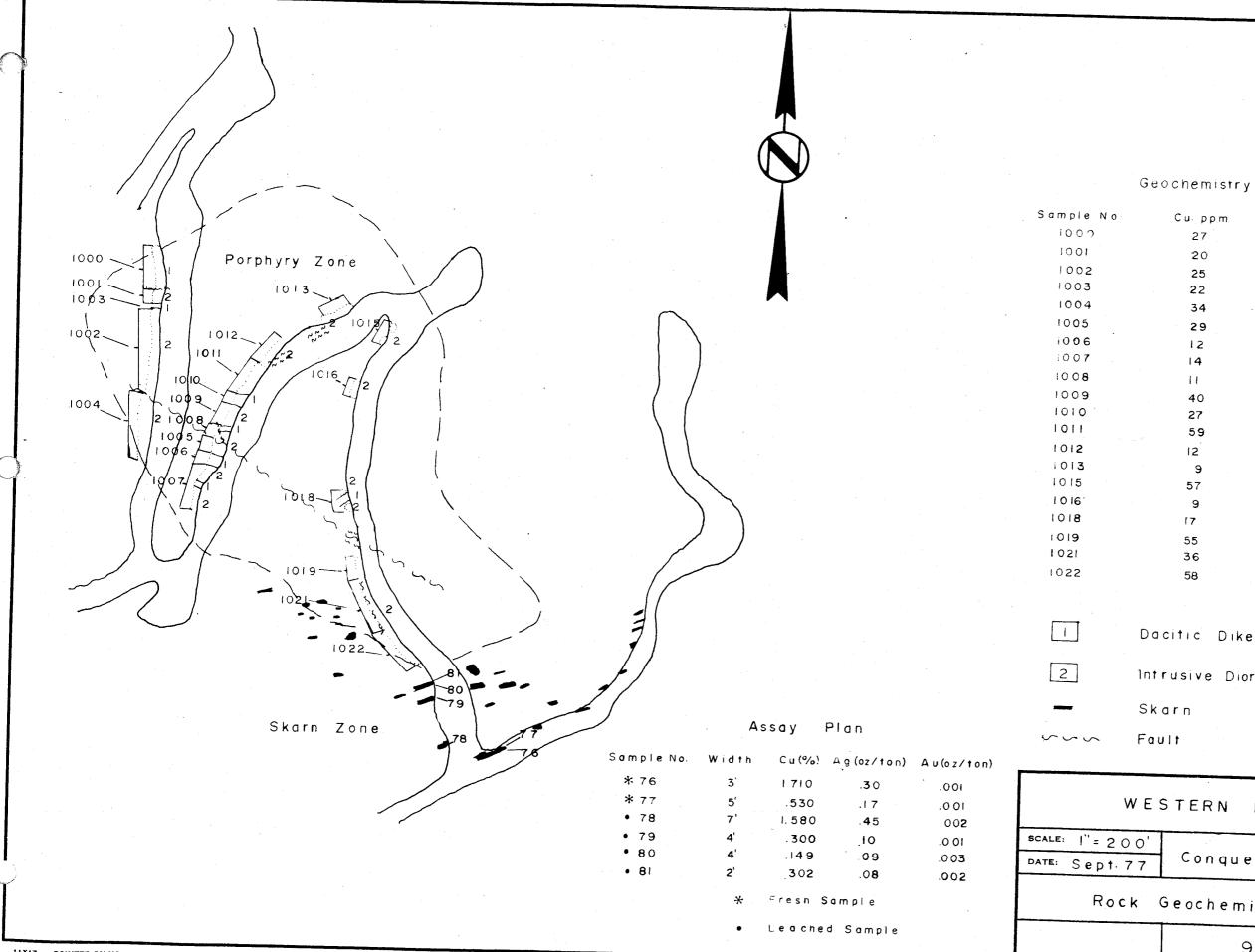
ILLUSTRATIONS

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80.616 Nonh Arm VIP 5% "ZLake BKITZ Cowichan ୍Goat ⊮3⊖ l 4 ow FOREST - 250 Honeymoon Bay McKenzie Bay 0 10 8K 20 Mesachi Lake 50 435 250 BC100 BICIO 500 BK 910 59717 BXTI Ď G 1233 ΒK 48 DISTRIC ÁKF ANO WESTERN MINES LIMITED 1100 THREE BENTALL CENTRE, P.O. 50X 454585 595 BURRARD STREET, VANCOUVER, B.C. V7X 1C4 CONQUEST PROJECT 92c-9e LOCATION MAP Scale: 1:12 Contaur Interval: Drawing No. GC 1:125,000 Drown By: Drafted By: ______ 7.7_ Revised: T. LWS,77

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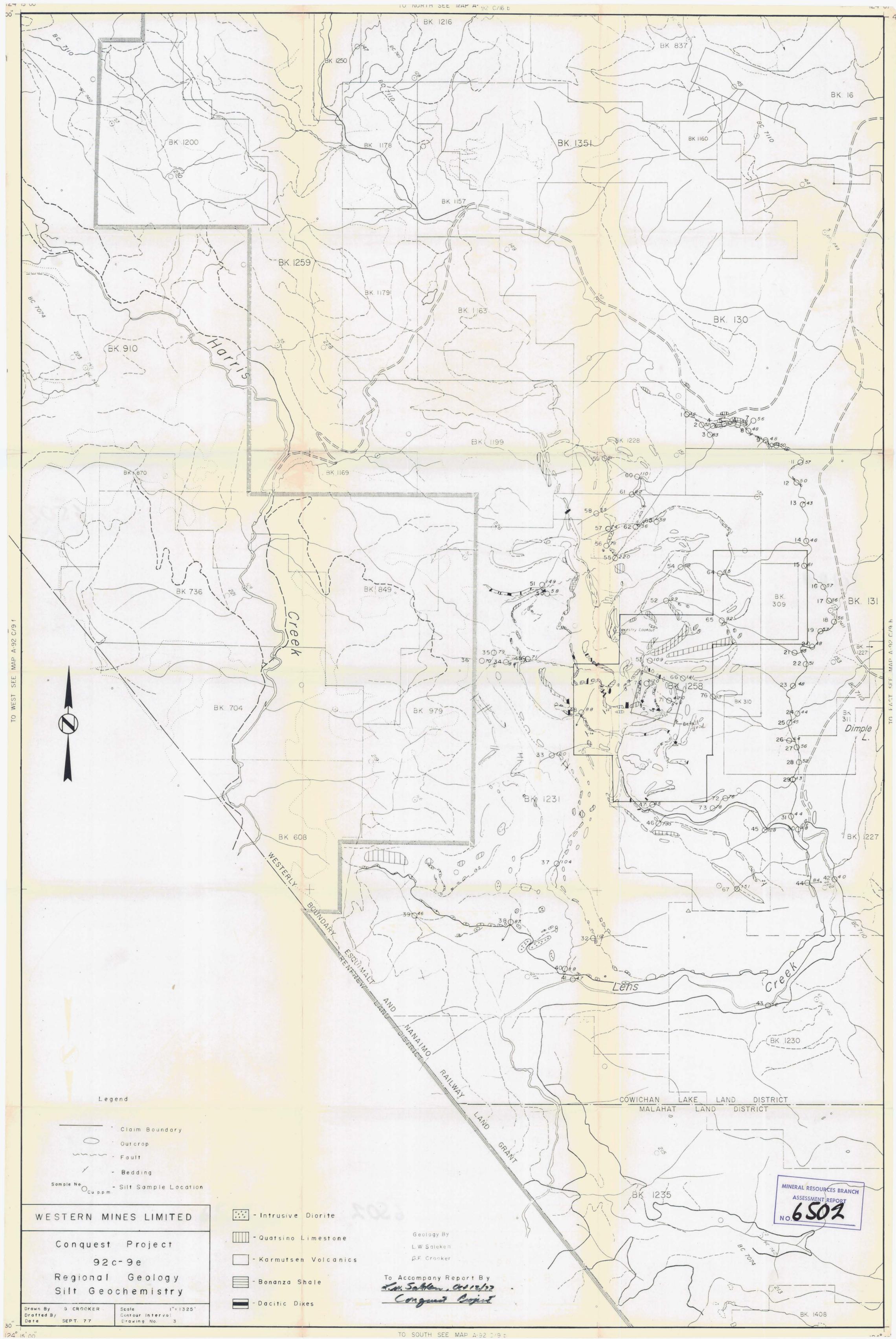




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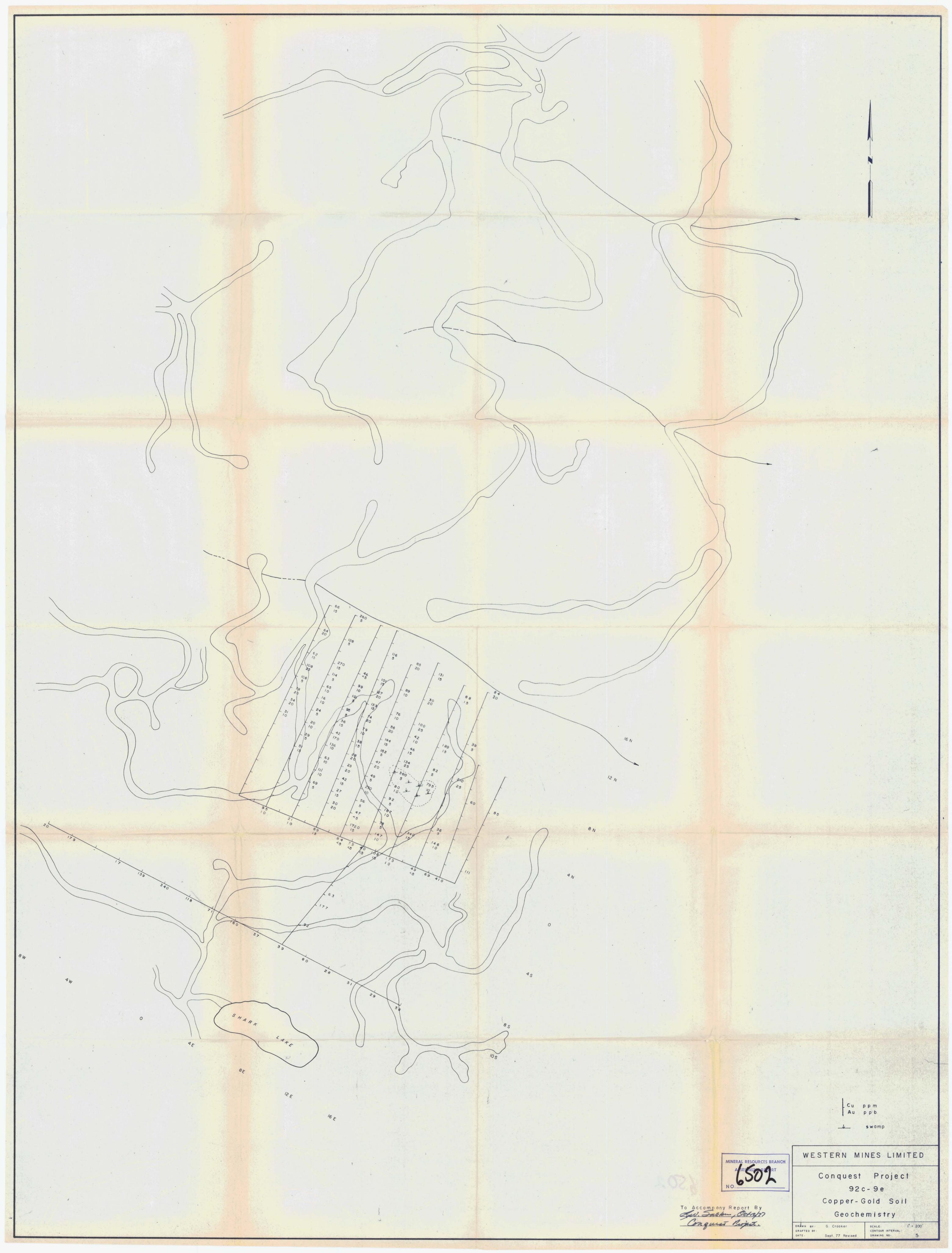
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SE Ag. p.p.m. 3 . . 16 E WESTERN MINES LIMITED MINERAL RESOURCES BRANCH ASSESSMENT REPORT Conquest Project 92c-9e . Silver Soil To Accompany Report By Sui Saleken, Oct 12/22 Conguest Project Geochemistry * DRAWN BY: G Crooker DRAFTED BY: DATE: Sept. 77 Revis SCALE CONTOUR INTERVAL! DRAWING NO I" = 200' . Sept. 77 Revised 7

