884163

CORROBORATIVE STATEMENT ON THE HUMP CLAIMS

BY

TOM SCHROETER, P. ENG.

GENERAL

On July 18, 1981 at the request of Victor Ryback-Hardy, I accompanied him to the Hump Claims located approximately 16 km. East of Takla Landing, B.C. The purpose of the visit was to examine the property in such a manner as to write a corroborative statement to supplement the text "Report on the Hump Claims, Takla Lake Area" by Victor Ryback-Hardy, dated July 25, 1981. I examined the Legal Corner Post for claims Hump 1, 3 and 4 and found it to be in order.

I agree with the limited geological interpretation offered by Mr. Ryback-Hardy.

The flagged grid was observed as was evidence of soil sampling.

ADDITIONAL INFORMATION

One <u>soil sample</u> (Hump-81-1) taken from the "B" horizon at station L 12+00N and 2+40 E was analysed for Zn, Ni, As and Au, the results are shown in Appendix A.

At Min-En Laboratories in Vancouver, the sample was dried and sieved. The -80 fraction was analysed using standard geochemical analytical techniques (i.e. Zn, Ni, Ag - nitric, perchloric digestion; AA, As-Spectrophotometric, Au-aqua Regia).

Two rock samples were collected and analysed at Min-En Laboratories. Hump-2

Corroborative Statement Page 2

consisted of a weakly pyritized quartz-ankerite-mariposite rock. In addition to the previously mentioned standard geochemical techniques, platinum content was determined by fire assay. The results are shown in Appendixes A and B. <u>Hump-3</u> consisted of a silicified, smokey-quartz rock. The results are shown in Appendixes A and B. The method of analysis was as previously described.

Also, nine photographs taken while visiting the property are included in Appendix C.

SUMMARY

I support the recommendations as outlined by Mr. Ryback-Hardy in his report and further concur with his cost estimates for further work; namely, \$81,535.00 for Stage I and \$120,000.00 for Stage II. The only additional suggestion I might make is to analyse for mercury and antimony.

STATEMENT OF QUALIFICATIONS

- I, Tom G. Schroeter of Smithers, British Columbia, do hereby certify that:
- 1) I am a graduate of Carleton University (B.Sc.Hons) in Geology in 1969, and of the University of Western Ontario (M.Sc.) in Geology in 1971.
- 2) I am a member of the Association of Professional Engineers of British Columbia, Registration No. 11,369.
- 3) I have been practising my profession as a Geologist for 12 years.
- 4) I personally visited the Hump claims on July 18, 1981 with Victor Ryback-Hardy.

- 5) I have no financial interest in the property.
- 6) West Lake Resources Inc. is hereby given permission to reproduce this corroborating statement in whole or in part provided that no portion be used out of context in such a manner as to convey a meaning differing from that set out in the whole.

Dated at Smithers, British Columbia this 18th day of September 1981.

Vom G. Sohuvetts OFTE

TOM G. SCHROETER, P. ENG.

APPENDIX A

Geochemical Analyses:

Hump	81-1	Soil
Hump	81-2	Rock
Hump	81-3	Rock

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Dox 995 Smithers, B.C. VCJ2NO Ccl. 15, 1981

INVOICE

West Lake Resources Inc., 790-885 Dunsmuir St. Vancouver, B.C. Attention: E. Cruz

Dear Mr. Cruz:

Re: <u>Corroborative Statement--HUMP Claims</u>, <u>Omineca Mining Division</u>.

- 1. Field Visit-July 18, 1981 @ \$350/day \$350.00 (includes time examining and shipping samples)
- 2. Report Writing-September 18, 1981 @ \$350/day \$350.00 (includes research, interpretation, and secretarial services)
- 3. Rock and Soil Analyses \$ 45.55
- 4. Mailing of Report-September 18, 1981 \$ 16.00 (sent in duplicate to Mr. Ryback-Hardy)

Total Amount Due = \$761.55

Thank you.

Yours truly,

Cham Schurete

Tom Schroeter, P.Eng.

Enclosed: Receipts

INVOICE

Y

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

Phone: (604) 980-5814 or 988-4524 Telex: 04-352828

- TO · Tom Schroeter,
 - Box 877,
 - Smithers, B.C.

Nº 8410

July 28/81. DATE YOUR ORDER NO.

DUR ORDER N			
QUANTITY	STOCK NUMBER/DESCRIPTION	UNIT PRICE	AMOUNT
1 1 1 1 1	soil geochem - Zn,Ni,As,Au soil sample prep rock geochem - Zn,Ni,As,Au,Pt,Ag rock sample prep assay - fire Au assays sample prep TOTAL	1090 85 1980 225 900 275	10 9 8 19 8 2 2 9 0 2 7 45 5

OVER 30 DAYS 1.5% INTEREST WILL BE CHARGED PER MONTH.

MIN-EN Laboratories Ltd.

-

705 WEST 15th STREET, NORTH VANCOUVER, B.C., CANADA V7M 1T2 TELEPHONE (604) 980-5814

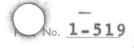
ANALYTICAL REPORT

Project			Date of report	July 25/81.
				ved July 21/81.
Samples submitted by:				
Company:	Tom Schr	oeter		
Report on:	l soi	1, 1 ro c k		Geochem samples
		- 	1	Assay samples
Copies sent to:				
1	Tom Schro	oeter, Sm	ithers, B.	3.
2			·	
3				
			Ground to mesh	-80 rock geochem -100 assay
Prepared samples	stored 🙀	discarded 🔲		
		discarded 🙀 Zn.Ni.Ag	nitric.p	erchloric digestion.
A.A., As-S Assay Au-	pectrophoto Fire Assay,	ometric, /	Au-Aqua Reg	gia., Pt-Fire Assay.
	SPECIA	LISTS IN MINER	RAL ENVIRONMEN	TS

-		States States
COMPA	Tom	Schroeter

PROJECT No .:

GEOCHEMICAL ANALYSIS DATA SHEET MIN - EN Laboratories Ltd.



DATE: July 25

705	WEST	15th	ST.,	NORTH	VANCOUVER,	B.C.	V7M	1 T
			-					

TTENTION:	To	m Sch	roete	r		US WEST IST	h ST., NORTH PHONE (60	04) 980-5814		\ 11Z					1981.
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APPENDIX B

Geochemical Analyses

Hump 81-2 Rock Fire Assay

MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET, NORTH VANCOUVER, B.C. V7M 1T2 PHONE: (604) 980-5814 OR (604) 988-4524

Certificate of Assay

TO: Tom S		 PROJECT No.				
Box 8	77,	 DATE: July 25/81				
Smith	ers, B.C.	 File No. <u>1-519</u>				
SAMPLE No.		Pt				
	oz/ton			 		
Hump 81-3	.001			 		
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		2				
					_	
				A D		

MINE-EN Laboratories Ltd.

CERTIFIED BY:

APPENDIX C

Photographs

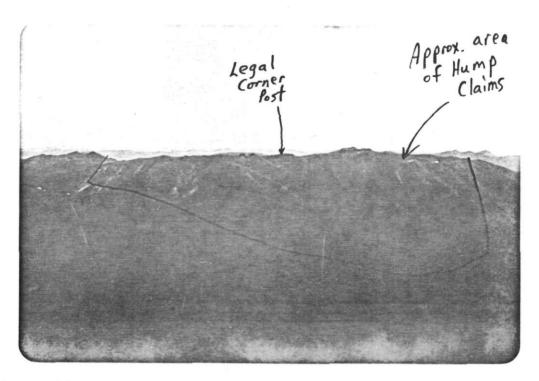
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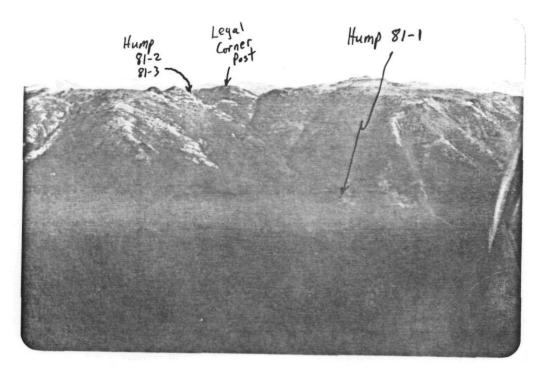
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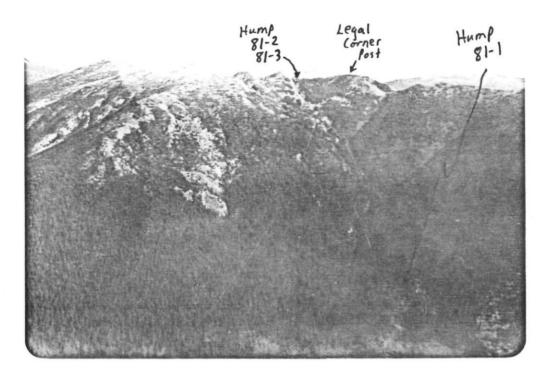
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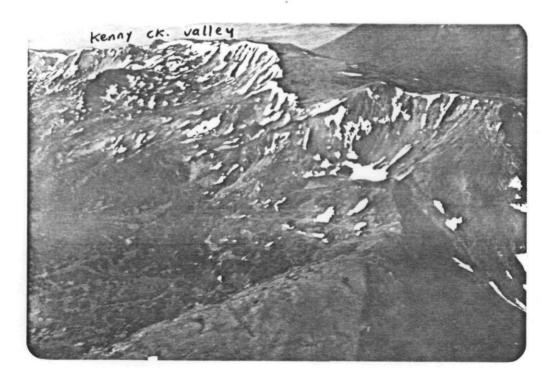
1) Looking northeasterly towards Hump Claims



2) Looking northeasterly towards Hump Claims



3) Looking northerly towards Hump Claims



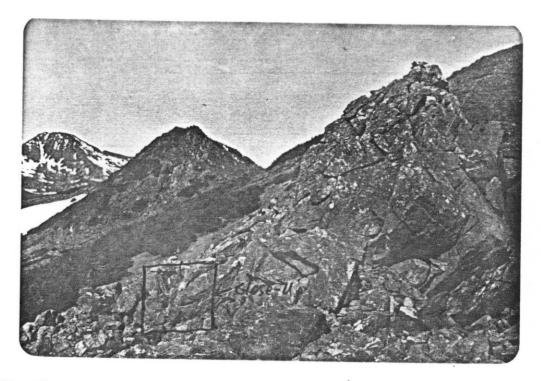
4) Looking southerly over Hump Claims



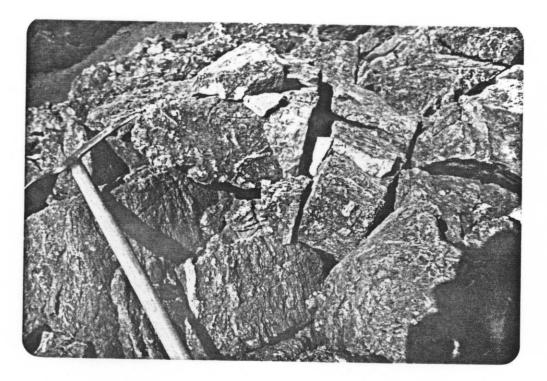
5) Looking northwesterly from Legal Corner Post, Hump Claims



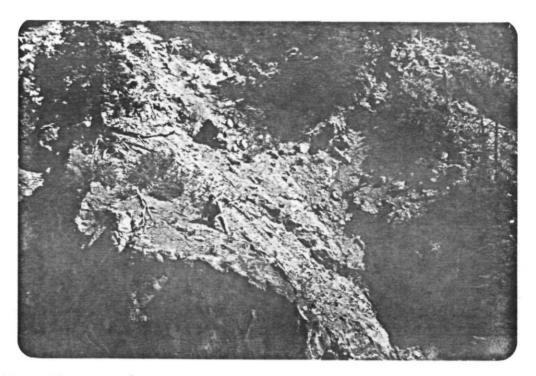
Looking northwesterly towards resistant quartz-ankerite-mariposite unit, Hump Claims



7) Close-up of quartz-ankerite-mariposite unit - Hump Claims



8) Close-up of quartz-ankerite-marposite unit, Hump Claims

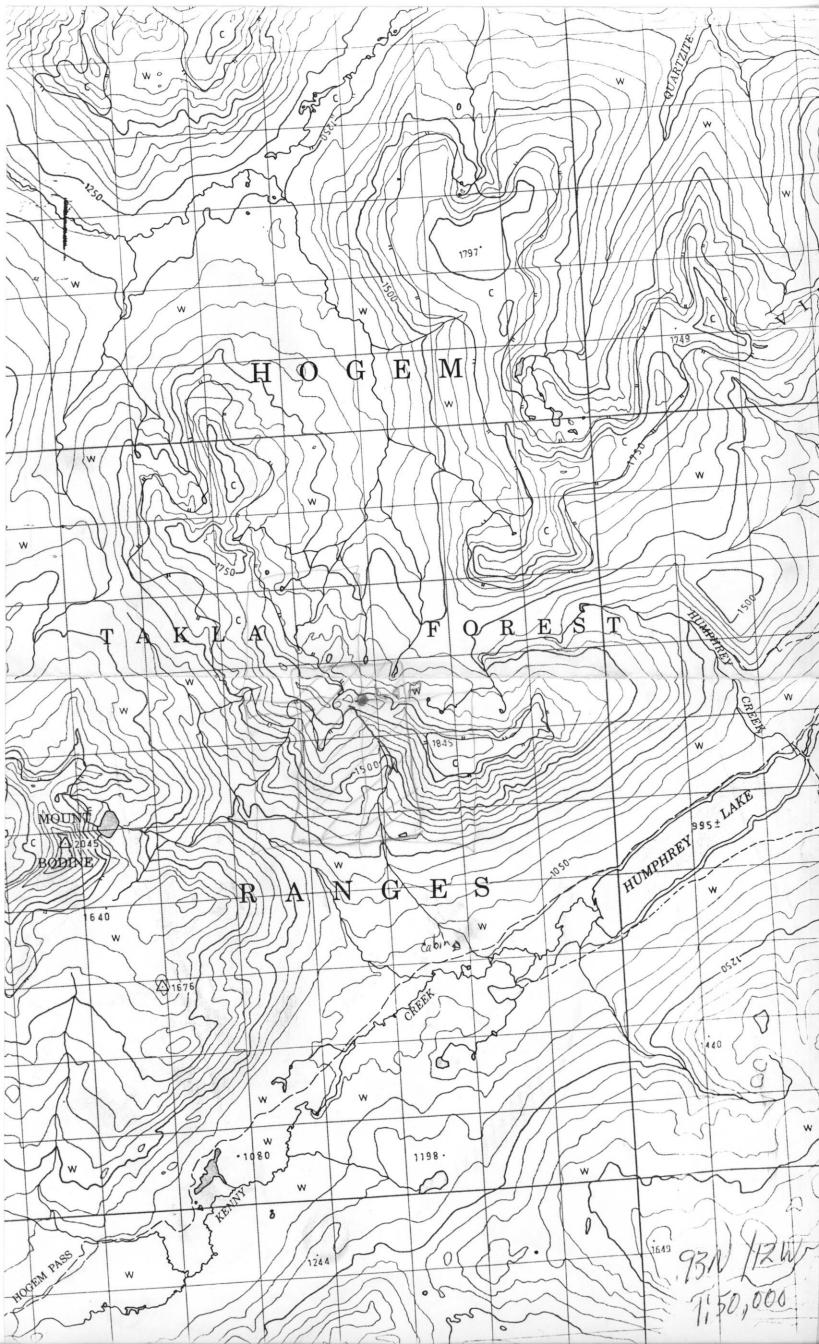


9) Helicopter pick-up on outcrop of quartz-ankerite-mariposite, Hump Claims

HUMP GROUP 93N /12W

- visited set. July 18th with Vic Hardy-9:15 am to 11:15 am plus 42 minutes flying time with Okanagan each way. - located 8t miles NE of Smithors, ENE of Mt. Badine: and NW of Humphrey Lk. - quide's cabin off west and of Humphrey Lk. - idaim 9p, lies immediately east of the McIntyre Mine's massive sulphide shriving on the NE Flank of Mt. Bodime - a good apsan expression in shyalites. - landed on ridge top beside LCP. - elev. 5850 ft. Tag. No. 72878 Locator: V. Hardy FMC. 208349 Hump 1 N5 W4 start May 27th 9:55 am compl. May 27th 5 pm Hump 2 not completed Hump 3 55 W 4 start May 27th 9:55am compl. May 28th 5 pm Hump 4 5.5 E.J. start May 27th 9:55 am Long! May 28th 5 pm - Pic. looking NW with Vie & LCP. Geol, i ret. Armstrong, 1944. - argillite phyllite (carbonaceous-graphitic). \$000/65%E lic. - looking NW at resistant ate-ankente-fuebsite unit. - 20 m zone (nN-S) with py (old test pit)

- fine-gr., sugary granodionitic to aplitic sills + dykes. - traversed downshipe on east side of creek. Soil Sample taken - LI2N/2+90 E -aver otep. of gtz-ank-fuchsite. → confirmed grid is flagged with N-S. baseline thru LCP +/ E-W X-lines. → soil samples taken every 50 m along lines. - with the anomaly (up to 200 ppb) in souther - part of grid. - VLF-EM also conducted. -picked up on chiff, of gtz-ank-fuch. Acp. above where chopper waited in little 'talus meadow'. (~ 2 hours duration). 1 Gtz-galt Gtz-galt x picktor





DATE ... August 31, 1981

	rovince of British Columbia Inergy, Mines and Petroleum Resour		OF MINES EUM RESOURCES	
		Rec'd SEP		
SAMPLE RECEIVED FROMT. SCHROET	ER	SMITH	ERS, B. C.	
ADDRESS	ithers, B, C,			••••

LABORATORY NO.	SUBMITTER'S MARK	LABORATORY REPORT
25093M	HUMP-81-2	Au – <l ppm<br="">Ag – <l0 ppm<br="">As, Cr, Ni – See Spec Analysis</l0></l>

THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

LEGEND

T – TRACE M.C. – MAJOR CONSTITUENT N.D. – NOT DETECTED P – PRESENT

Wm Hief ANALYST



DATE August 31, 1981.....

Province of British Columbia

Ministry of Energy, Mines and Petroleum Resourd	ES DEPT. OF MINES AND PETROLEUM RESOURCES	
SAMPLE RECEIVED FROM	Rec'd SEP 101981	•••
ADDRESS	SMITHERS, B. C.	•••

WHOLE ROCK	SEMI-QUANTITATIVE SPECTROGRAPHIC ANALYSIS (IN PER CENT)							
LABORATORY NO.: SUBMITTER'S MARK:	25093M HUMP-81-2							
Si	>10.0							
AI	1.0							
Mg	>10.0							
Ca	<1.0							
Fe	7.0							
Pb	-							
Cu	0.01							
Zn	-							
Mn	0.08							
Ag	_							
V	Т							
Ti	Т							
Ni	0.12							
Со	Т		:					
Na	-							
к	-							
As	N.D.							
Cr	0.25							
TRACES:	Zr,Sr,Ba							

^O THIS DOCUMENT, OR ANY PART THEREOF, MAY NOT BE REPRODUCED FOR PROMOTIONAL OR ADVERTISING PURPOSES.

LEGEND

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av m Jahnon Chief ANALYST . . .

BOX 995 Smithers, B.C. Dec. 9, 1981

West Lake Resources Inc., 790-885 Dunsmuir St. Vancouver, B.C.

Attention: E. Cruz

Dear Mr. Cruz:

Re: Invoice Dated Oct. 15, 1981- Hump Claims

The above quoted invoice is now long overdue without any apparent justification.

I hereby withdraw permission for West Lake Resources Inc. to use my corroborative statement on the Hump claims in any way, pending payment of the original invoice.

Yours truly,

Vom Schrock

Tom Schroeter, P.Eng

cc. Vancouver Stock Exchange