83-738-11988 12/8 REPORT ON THE SAMPLING . of the 800, 900 and 1000 LEVEL ADITS of the HAVILAH GOLD MINE located in the claim group B&M 1-8, RITA 1 & 2 and MVM #1 CLAIMS, McQuillan Creek Area, Alberni Mining Division, British Columbia. 92F/2E. for $49^{\circ} 07'$, $124^{\circ} 37'$

GOLDWEST RESOURCES LIMITED.

by

Newgreen Mining & Development Ltd.

November 23, 1983.

GEOLOGICAL BRANCH ASSESSMENT REPORT



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NEWGREEN MINING & DEVELOPMENT LTD.

MINING CONTRACTORS - ENGINEERS 531 NEWCROFT PLACE, WEST VANCOUVER, B.C. V7T 1W9 TEL:926-4742

A. INTRODUCTION -

The B & M 1 to 8, RITA 1 & 2 and MVM #1 claims are owned by Goldwest Resources Limited. The claims form a contiguous block covering the Havilah Gold Mine and surrounding area on McQuillan Creek, in the Alberni Mining Division of British Columbia.

The claims are located in the King Solomon Basin at the headwaters of McQuillan Creek which flows northward from the Northwestern slopes of Mount McQuillan into China Creek. The coordinates of a point near the center of the B & M claim group are 49⁰07' North, 124⁰37' West.

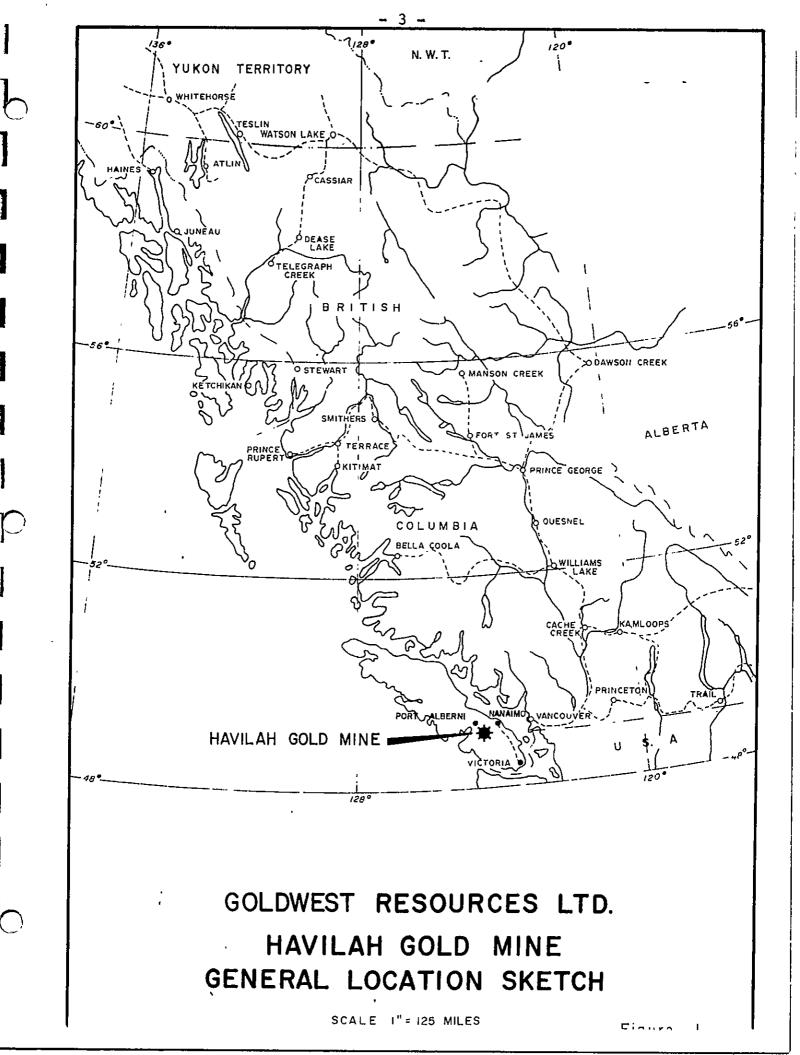
The Havilah Gold Mine Adits are located near the eastern boundary of the claim group and in the northeastern corner of B & M #6 claim.

B. LOCATION AND ACCESS -

Access to the area is via logging roads south of Port Alberni from the Bamfield Road. Travel is along the China Creek Road and up McQuillan Creek Road to King Solomon Basin. From Port Alberni to King Solomon Basin is approximately 25 kilometers.

The logging roads are easily traveled by two wheel drive vehicles. During very wet or snow conditions, a four wheel drive vehicle may be neccessary. From the end of the logging road in King Solomon Basin, a foot trail leads up McQuillan Creek on its eastern side into the area of the three adits. The road in King Solomon Basin is at an approximate elevation of 823 meters (2700 feet). The lower adit (known as the 1000 Adit) is at an approximate elevation of 1036 meters (3400 feet), the middle or 900 Adit is at approximately 1067 meters (3500 feet) and the uppermost 800 Adit elevation is approximately 1097 meters (3600 feet) above sea level.

The area in which the claims are located is within the boundaries of topographic map sheet 92F, Alberni, in the 1:250,000 series, and map sheet 92F/2, Alberni, Inlet; in the 1:50,000 series.



C. PROPERTY AND OWNERSHIP -

The Goldwest Resources Limited property is comprised of eleven contiguous claims staked under the two post system in May of 1980, January of 1981 and October of 1982.

The claims include the B & M l to 8 inclusive, which were staked in May, 1980 and recorded on June 2, 1980; the Rita 1 & 2 claims which were staked and recorded on January 6, 1981 and the MVM #1 claim which was staked in October, 1982 and recorded on November 19, 1982.

The pertinent data of the claims is as follows:

Claim	Record No.	Tag No.	Staked	Recorded	Expiry Date
B&Ml	889	515027M	4/5/80	2/6/80	2/6/84
B & M 2	890	515028M	4/5/80	2/6/80	2/6/84
В&МЗ	891	515029M	4/5/80	2/6/80	2/6/84
в & М 4	892	515030M	4/5/80	2/6/80	2/6/84
B & M 5	893	515031M	4/5/80	2/6/80	2/6/84
В & М б	894	515032M	4/5/80/	2/6/80	2/6/84
в & М 7	895	515033M	4/5/80	2/6/80	2/6/84
B & M 8	896	515034M	4/5/80	2/6/80	2/6/84
RITA l	1131	521342M	6/1/81	6/1/81	6/1/84
RITA 2	1132	521343M	6/1/81	6/1/81	6/1/84
MVM l	1558	13142	31/10/82	19/11/82	7/11/84

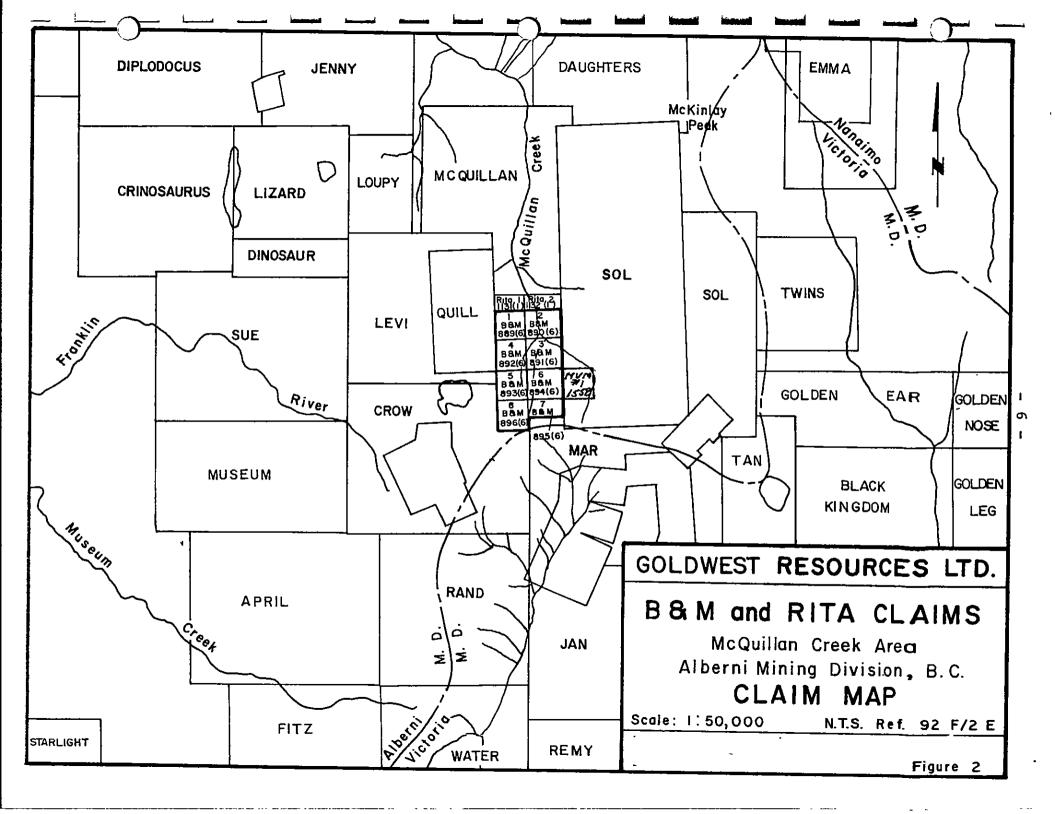
All of the above claims are shown on the Ministry of Energy, Mines and Petroleum Resources claim map M92F/2E part of which is reproduced in this report.

The B&M claims were staked by R. Bakke and sold to Pacific Properties Ltd., The Rita 1&2 claims were staked for Pacific Properties Ltd. by C.A.Ashworth. Pacific Properties assigned its interest in the B&M claims to Westgold Resources Ltd.

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under the terms of an agreement dated November 8, 1980, Westgold Resources Ltd. purchased the Rita 1&2 claims from Pacific Properties Ltd. On December 19, 1980, Westgold Resources Ltd. changed its name to Totem Resources Ltd., and on February 10,1981, Totem Resources Ltd. changed its name to Goldwest Resources Ltd. As of November 20,1983, Goldwest Resources Ltd. acquired the right to hold a 100% interest in the properties following completion of the option payment to R. Bakke.

The MVM #1 claim was staked by C.C. Mollison and sold to V. Wilson. V. Wilson transferred the claim to Goldwest Resources Ltd. on December 13, 1983.



D. SUMMARY OF WORK DONE -

The officers of Goldwest Resources Ltd. requested that the writer make a trip to their claims for the purpose of locating the three adits and underground tunnels on their claims. If possible, the portals of the adits were to be opened up for access and each of the three adits were to be chip sampled along their entire length. The samples would be transported to Vancouver and sent to a reliable geochemical laboratory for assay of gold, silver and copper.

A field trip was made to the property from November 8 to 12, 1983, inclusive, and numerous samples were obtained from the old underground workings.

All three of the adits were located, the portals cleaned, measured for length and chip sampled along the complete adit length. A few samples were also taken from McQuillan Creek banks about 100' above King Solomon Basin or about the 2800 foot elevation.

The 800 Adit (3600' elevation), was located with about 1½ feet of snow on the ground. The adit was marked at 10' intervals along its length with spray paint and chip sampled at these points, across the vein, from the portal to the face at 280 feet.

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The 900 Adit (3500) elevation), was located, measured and marked along its length with spray paint at 25' intervals. A large amount of muck was cleared by hand at the 160' mark. This was the location of a raise. Chip samples were taken across the vein at 25' intervals, from the portal to the tunnel face at 555' distance. The 1000 Adit (3400' elevation), was located and a large muck pile (20' long, 5' wide and 5' deep) was cleared by hand for access and to allow a large water buildup in the tunnel to drain. The complete 850' of adit length was marked at 25' intervals.with spray paint. Chip samples of rock were then taken across the vein at the 25' intervals from the portal to the face.

Notes as to the direction of the adits, size and rock condition as well as amount of water and location of raises were taken at the time of the visit. the notes were later transposed to drawings and are shown as drawings 101, 102, 103 and 104 accompanying this report. The plans drawn and the elevations shown are not accurate because no surveying was done. The plans were drawn from tape measurements with noted direction changes taken in the field.

There were a total of ninety-eight samples taken which were taken to Vancouver and assayed for gold, silver and copper.

The sample assay results from Acme Analytical Laboratories Ltd. report as well as being shown on the drawings of each level.

E. HISTORY AND PREVIOUS WORK -

A very detailed history and previous work done on the claims and the Havilah Gold Mine, was completed for Goldwest Resources Ltd. by Sawyer Consultants, Inc., in their report dated March 22, 1983. Therefore, the information will not be duplicated in this report.

F. GEOLOGY -

The purpose of this report is to report on the geochemical sampling of the three adits located on the claims and previously known as the Havilah Gold Mine.

A complete geological report on the area was prepared for Goldwest Resources Ltd. by Sawyer Consultants, Inc., in their report dated March 22, 1983. Therefore, the information will not be duplicated in this report.

G. GEOCHEMICAL SAMPLES -

The three adits of the Havilah Gold Mine were located and the portals to the tunnels made accessible for a safe entrance. Each one of the three underground tunnels were checked throughout their length for safe access. The walls of the tunnels were then marked at intervals with spray paint for chip sampling.

The uppermost 800 level was marked at 10' intervals along the tunnel length and chip samples taken of the rock across the quartz vein. Both the 900 level and the 1000 level tunnels were marked at 25' intervals along the complete length of the tunnels. Chip samples were taken at 25' intervals on each of the 900 and 1000 levels across the quartz vein. The quartz vein varied in width from $1\frac{1}{2}$ ' to 2' throughout the length of all three tunnels.

In addition to the above, there were six (6) chip samples taken of the rock along McQuillan Creek in King Solomon Basin.

Following is a record of the samples taken, along with the assay results:

					A	ssay	
Date	Sample No.	Samp	le Lo	ocation	Au oz./T	Ag oz./T	Cu %
8/11/83	17001	McQuil King S		reek @ n Basin	.01	.02	.01
IT	17002		ti	41	.01	.01	.01
11	17003	11	9	11	.01	.01	.01
11	17004	ŧ	u	n	.01	.02	.01
11	17005	0	U)	11	.01	.01	.01
0	17006	11	"	И	.01	.01	.01
9/11/83	17007	800 Le	vel C	ollar	.115	.78	.12
u	17008	Co	llar	+ 10'	.027	.34	.12
It	17009		11	+ 20'	.064	1.38	.11
11	17010		11	+ 30'	.106	.93	.07
u	17011		81	+ 40'	.018	.34	.07
N	17012		0	+ 50'	.054	.57	.08
U.	17013	I	11	+ 60'	.238	.88	.08
IT	17014	I		+ 70'	.472	2.35	.09
11	17015	1	h .	+ 80'	.358	6.21	.04
11	17016	I	n .	+ 90'	.015	.12	.02
11	17017	I	и .	+100'	.121	.37	.03
11	17018	1	n .	+110'	.094	.22	.03
11	17019		. n	+120'	.163	.36	.03
Ir	17020			+130'	.038	.08	.01
11	17021	ı	· .	+140'	.042	.21	.02

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							Assay	
Date	Sample	No. S	ample	Loca	ation	Au oz/T	Ag oz/T	Cu
9/11/83	17022	800	Level	Col	lar +150	· .039	.71	.04
N	17023		Colla	ar +	160'	.152	.34	.03
11	17024		n	+	170'	,194	.84	.04
11	17025		0	+	180'	.061	,25	.04
11	17026		lt	+	190'	.049	.37	.07
Ð	17027		11	+	200'	.228	.72	.11
11	17028		0	+	210'	.003	.03	.01
н	17029		11	+	220'	.001	.04	.01
tr	17030		U)	+	230'	.001	.05	.01
11	17031		If	+	240'	.001	.05	.01
н	17032		Ħ	+	250'	.001	.02	.01
97	17033		U.	+	260'	.001	.02	.01
н	17034		It	+	270'	.001	.01	.01
II.	17035		n	+	280'	.001	.02	.01
n	17036	In	X-Cut@	70+	10'	.001	.01	.01
11	17037	17	11	70+	18'	.004	.02	.01
n	17038	900Le	vel Co	llar		.004	.05	.01
τι	17039		Colla	ır +	25'	.039	1.41	.15
U1	17040		H	+	50'	.037	.10	.03
11	17041		11	+	75'	.031	.19	.03
11	17042		9	+	100'	.256	.78	.12
ti	17043		n	+	125'	.018	.16	.01
IT	17044		11	+	150'	.381	1,18	.29
н	17045		ti	+	175'	.003	.08	.02
11	17046		91	+	200'	.003	.13	.03
11	1705I		11	+	225'	.004	.08	.02
11	17048		11	+	250'	.003	.06	.01
ti	17052		. 11	+	275 '	.115	3.02	.23
11	17050		ti.	+	300'	.781	.86	.06
11	17053		11	+	325'	.034	.44	.06
It	17054		u.	+	350'	.001	.05	.01
11	17055		11	+	375'	.006	.27	.08
te	17056		łł	+	400'	.001	.03	.01
11	17057		11	+	425'	.027	.24	.05

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				Assay	
Date	Sample No	Sample Location	Au oz/t	Ag oz/t	Cu *
9/11/83	17058	900 Level Collar + 450'	.021	.34	.04
IT	17059	Collar + 475'	.562	.62	.07
11	17060	" + 500'	.002	.04	.02
lt.	17064	" + 525'	.001	.01	.01
11	1706 1	" + 550'	.001	.07	.02
ti	17062	" + 555'	.001	.03	.02
It	17063	Muck pile at face	.002	.02	.01
11/11/83	17065	1000 Level Collar	.012	.16	.06
**	17066	Collar + 25'	.001	.03	.01
11	17067	" + 50'	.001	.01	.01
11	17068	" + 75 '	.053	.05	.01
11	17069	" + 100'	.001	.20	.01
11	17070	" + 125'	.011	.18	.01
	17071	" + 150'	.025	.05	.03
н	17072	" + 175'	.001	.03	.01
11	17073	" + 200'	.050	.11	.04
11	17074	" + 225'	.003	.17	.01
0	17075	" + 250 '	.002	.37	.04
ŧ	17076	" + 275'	.0011	.05	.03
н	17077	" + 300'	.001	.04	.01
II	17078	" + 325'	.003	.06	.01
tt	17079	" + 350'	.051	.33	.01
IT	17080	" + 375'	.069	.11	.01
11	17081	" + 400'	.082	.16	.01
11	17082	" + 425'	.025	1.02	.13
н	17083	" + 450'	.065	.39	.05
11	17084	" + 475'	1.478	1.88	.07
н	17085	" + 500'	.067	.51	.05
11	17086	" + 525'	.001	.03	.01
11	17087	" + 550'	.072	1.79	.19
**	17088	" + 575'	,056	.82	.11
ti	17089	" + 600'	.006	.18	.02
u.	17090	" + 625'	.051	.14	.02

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					<u> </u>	Assay	
Date	Sample No.	Sample Lo	oca	tion 	Au 	Ag oz/T	Cu %
11711783	17091	1000 Level Co	112	ar +650'	.022	.13	.02
11	17092	Collar	+	675'	.003	.24	.03
11	17093	,	+	700'	.002	.03	.01
Ut	17094	11	+	725'	.013	.10	.03
11	17095	**	÷	750'	.001	.03	.01
11	17096	H	+	775'	.001	.09	.02
0	17097	13	+	800'	.004	.03	.01
11	17098	11	÷	825'	.001	.01	.01
H	17099	11	+	850'	.001	.01	.03
11	17100	Muck Pile at	Fa	ace	.001	.01	.01

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H. FIELD NOTES ON THE 800 LEVEL (3600 ADIT)

Waste dump outside was covered in approximately two feet of snow. The waste dump extends approximately forty feet out from the portal and would be in the range of twenty-five feet wide. The dump itself would be about twenty feet long by twenty-five feet wide and would have a maximum height of twenty feet at the high edge. Therefore tonnage would be 250 tons outside of the 800 level portal. There probably would be a maximum of 200 tons recoverable.

The collar timber seemed in poor condition with some rot although all timbers were still in place. There were two sets of timber at the portal.

The floor of the drift was mined out for a length of twenty feet from twenty to forty feet from the portal by a stope from the level below. There are track ties across the drift on timber. There is a plank 12" wide across the ties so one can travel across the opening. We used a safety rope as well to cross the opening. All water from the drift is draining down the stope.

The drift on the 800 level, was approximately 5' wide by 6' high and was measured a distance of 280 feet from the portal.

At a point seventy feet from the portal, there is a short crosscut to the right at about 60° from the line of the main drift and 18' long.

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The drift was marked with yellow spray paint each ten feet from the portal to the face and also into the crosscut.

Samples were taken at 10' intervals in the main drift and crosscut for a total of thirty-one samples for assay.

The drifts followed a main quartz vein which showed mineralization of pyrite in many areas. The vein varied in width from 1' to 2' throughout the drift.

The drift was sampled but was not geologically mapped. No samples were taken from the surface waste dump due to the two foot cover of snow.

I. FIELD NOTES ON THE 900 LEVEL (3500 ADIT) -

There was a large waste dump outside the portal in the range of eighty feet long by thirty feet wide by thirty feet high at the deep end. The volume therefore would be 36000 cubic feet. At a conversion factor of 20 cubic feet per ton, there would be a maximum of 1800 tons. There probably would be no more than 1500 tons recoverable.

No samples were taken of the waste dump due to the two foot cover of snow on the ground.

There were four set of timber in the portal and the last set was down. The rock seemed sound at the portal and beyond. The drift was approximately five feet wide and six feet high in section and was a total of 555 feet from the portal to the face or end of the drift. The drift followed a quartz vein and was relatively straight overall although it did zigzag left and right slightly much of its length.

There was a raise at the 160 foot mark and air was moving up the raise to surface. In our walk up the mountain to the 800 level earlier, we did note a heavy depression in the snow and indications of a caved area. That point was apparentley the break through point of the raise.

The drift at the raise was blocked to within one foot of the roof for about twenty feet along the drift below the raise. It was not readily apparent that the drift did continue beyond the raise. By further inspection from a restricted point atop the muck pile it was decided to move some of the muck back and therefore get a better look to ascertain whether or not the drift did continue further.

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We mucked the area down for about two feet from the roof for a tenfoot length along the drift to allow a crawl access through. The water buildup beyond the muck pile was about eighteen inches and we decided to get wet feet rather than make no inspection or delay and get the pump.

There is another raise at the 330 foot mark from the portal which goes up to the 800 level. This raise is the opening for the stope which was observed on the 800 level. Below and just beyond the chute of the raise, is a grizzly where the muck was sized and transferred down to th 1000 level. Air was going both up and down the raise and water from beyond the raise was draining down the raise to the 1000 level.

We marked the drift walls every 10 feet from the portal to the face. Rock samples were then taken from the quartz vein and across the drift at 25 foot intervals from the portal to the face of the drift at 555 feet.

A total of 25 samples were taken from the 900 level.

J. FIELD NOTES ON THE 1000 LEVEL (3400 ADIT) -

There is no surface dump visible outside the 1000 level Adit as the mountain drops off very steeply about fifteen feet outside the portal timber.

There are five set of timber standing for about 25 feet. There is then about a 5 foot space from the timber to the solid rock and the start of the tunnel. The surface rock and soil has subsided into the tunnel at this point and blocked off any entrance or drainage of water from the adit. We cleaned the portal area of debris and mucked the tunnel clear for about 5 feet from the roof, five feet wide and approximately 20 feet along the length. Such a condition would allow much of the backed up water to drain from the adit overnight.

Upon inspection the next day, there was still about 2½ feet of water in the drift beyond the muck pile. We decided upon another wet foot day and proceeded with the work. When the inspection and sampling was done there was water back the drift for approximately 350 feet from the portal.

There is a timber frame with a metal clad door at 10 feet from the portal rock. At a point 75 feet from the portal there is a crosscut to the right (west) for about 40 feet which seems to be a storage drift for timber and other materials. The face has at least 1000 wooden wedges stored there. No samples were taken in the crosscut.

The drift has been slashed out to about 8 feet wide and 7 feet high from 370 feet to 515 feet from the portal. This was apparentley done to mine the quartz vein which had generally been in or on the west wall of the drift.

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At the 550 foot mark, the chute and manway raise come down from the 900 level. The ladders and landings in the manway appear to be intact although they were not tested.

There were no further openings in the remainder of the 5 foot by 7 foot drift to the face at 850 feet from the portal. Water beyond the raise was about one foot deep for approximately 150 feet.

The drift was marked with spray paint every 25 feet from the portal to the face and samples taken at these points on the vein and generally across the drift.

There was a total of 36 samples taken in the 1000 level drift.

K. CONCLUSIONS -

From Stevensons 1945 Government report, it would seem that the three adits were driven during 1938 and 1939. Stevenson reports a total of approximately 1050 tons were mined during that time.

Upon examination of the three levels, it appears that stoping was done in one location only, between the 800 and 900 levels. The reported tonnage mined ties in very closely to the observed stope and calculated tonnage of that stope. There is a possibility that some stoping was done from the raise above the 1000 level and below the 900 level. This is unlikely however, because the manway above the 1000 level appears to be intact for some distance.

It appears to be a safe estimation that in fact there was only 1050 tons removed, and that was from the one stope between the 900 and 800 levels. It also appears that the muck from the drifts on the 800 and 900 levels is in fact all in the stockpiles at the adit portals.

A calculation shows that should the total vein be present and mined to a 5 foot width, from the 1000 level to surface, for the full length of the 850 foot drift on the 1000 level, there would be the equivalent of approximately 50,000 tons produced.

The condition of the rock walls and roof in the three tunnels of the Havilah Gold Mine are very stable. No rock falls were apparent in the tunnels and upon examination, K. CONCLUSIONS - cont'd

very little "loose rock" was abserved in the tunnels proper.

L. RECOMMENDATIONS -

A primary exploration program should be carried out on the property. Geological mapping complete with a sampling program should be done on the complete property but a heavier concentration of work should be done in and around the present 3 levels of the Havilah Gold Mine.

Since a limited amount of work was done on the claims in 1983, the recommendations presented in Sawyer Consultants Inc.'s report dated March 22, 1983 are still valid . I agree completly with their recommended work and procedure to have the work completed.

Sawyer's cost estimate of \$46,445.00 for stage 1 and \$150,200.00 for the stage II recommended program, would seem to be valid figures if the program is commenced in 1984.



Respectfully submitted,

N. E. Green, P. Eng. Newgreen Mining & Development Ltd.

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CERTIFICATE

I, Norman E. Green, do hereby certify:

- 1.) That I am a Consulting Mining Engineer and President of Newgreen Mining & Development Ltd.
- 2.) That I do the consulting work from an office in my home, located at 531 Newcroft Place, West Vancouver, B.C. V7T 1W9.
- 3.) That I am a graduate in Mining Engineering (B.A.Sc.-1952) from the University of Toronto.
- 4.) That I am a registered Professional Engineer in the Association of Professional Engineers of the Province of British Columbia.
- 5.) That I am a member in good standing of the Canadian Institute of Mining & Metallurgy since 1953.
- 6.) That the information, opinions and recommendations in the attached report are based on research of published and private maps, reports and records from earlier work in the Mount McQuillan area, and specifically on the Havilah Mine property and from personal work and observations made at the three underground tunnels of the Havilah Mine on November 8,9,10 & 11, 1983.
- 7.) That I own no interest in any of the claims of Goldwest Resources Ltd., nor do I expect to receive any such interest.

29.4. N. E. GREEN

N. E. Green, P. Eng.

Dated at West Vancouver, British Columbia, this 23rd day of November, 1983.

REFERENCES

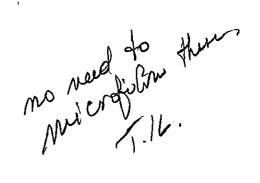
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Laanela, H., 1965: Property examination reports on a number of prospects in the Mount McQuillan area.

Stevenson, John S., 1945:

Geology and Ore Deposits of the China Creek Area, Vancouver Island, British Columbia. From Annual Report, 1944, Minister of Mines, British Columbia.

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APPENDIX I

COPIES OF STAKING FORMS

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<u></u>			Record of 2 - Post C		689
		1			ECCHD NO -
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LOTE SOL S LEARING AND DI HAVE COMPLI F MINERAL CLI WORN AND SL MORN AND SL MORN AND SL MORN AND SL MORN AND SL	L Claire	TRUE POSITION DENTIFICATION THE TERMS (AT	THE	E WITNESS EXELECTO ETTO - 3 - 6 AL CORNER O WITNESS P MINERAL AM ACCEPTABL BEFORE ERED TO COLUMBIA.	POST FROM	THE LEGAL C	S POST	OITIGE OF	rner of the JOL # 15
LOCO LOCO LEARING AND LEARING AND DI HAVE COMPLI F VINERAL CLI WORN AND SL NORN AND SL NORN AND SL THIS AFFIDAV TAKE AFFIDAV O OF UNITS _		E T C C C C C C C C C C C C C C C C C C	THE THE PLAN.	E WITNESS LILL COL SIS LILL COL SIS LILL COL AL CORNER AL CORNER AL CORNER MINERAL AM ACCEPTABL MINERAL AM ACCEPTABL EFORE	POST FROM	THE LEGAL C	S POST		MR OR SMR STAMP (
LOTE SOL S SOL SOL S SOL SOL S SOL S SOL S SOL S SOL S SOL S SOL S SO		E TOOL 1	THE STATES	E WITNESS LILL COL SIS LILL COL SIS LILL COL AL CORNER AL CORNER O WITNESS P MINERAL AN ACCEPTABL BEFORE ERED TO COLUMBIA.	POST FROM OST E TO THE Y		S POST		<u>mar of the</u> <u>JOL # 15</u>
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LOTOL SOL SOL SOL SOL SOL SOL SOL S		E T C C C C C C C C C C C C C C C C C C	THE STATES	E WITNESS LILL COR SID SID SID SID SID SID SID SID	POST FROM OST E TO THE Y	THE LEGAL C	S POST		MR OR SMR STAMP (
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LOTOL SOL SOL SOL SOL SOL SOL SOL S		E T C C C C C C C C C C C C C C C C C C	THE STATES	E WITNESS LILL COR SID SID SID SID SID SID SID SID	POST FROM OST E TO THE Y	THE LEGAL C	S POST		MR OR SMR STAMP (
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APPENDIX II

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ASSAY CERTIFICATE ASSAY SUMMARY SHEETS

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APPENDIX II -

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ACME ANALYTICAL LABORAT	ORIES LTD.		DATE RE	CEIVED NO	V 14 1983
852 E. HASTINGS, VANCOU PH:253-3158 TELEX:04	IVER B.C.		DATE RE	PORTS MAI	LED Nov 22/83
A	SSAY CEF				
SAMPLE TYPE : ROCK -	CRUSHED AND PRULVERIZED T	0 -100	NESH.		
ASSAYER	Beff DEAN TO	YE,	CERTIF	IED B.C.	ASSAYER
GOLD WEST	RESOURCES FI	LE #	83-292	3	PAGE# 1
SAMPLE		CU %	AG DZ/TON	AU oz/ton	
17001		.01	.02	.001	•
17002		.01	.01	.001	
17003		.01	.01	.001	
17004		.01	.02	.001	
() 17005		.01	.01	.001	•
17006		.01	.01	.001	-

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GOLD WEST RESOURCES	FILE # 83-2923	PAGE# 2
SAMPLE	CU AG AU % DZ/TON DZ/TON	
17007 17008 17009 17010 17011	.12.78.115.12.34.027.111.38.064.07.93.106.07.34.018	
17012 17013 17014 17015 17016	.08 .57 .054 .08 .88 .238 .09 2.35 .472 .04 6.21 .358 .02 .12 .015	
17017 17018 17019 17020 17021	.03 .37 .121 .03 .22 .094 .03 .36 .163 .01 .08 .038 .02 .21 .042	
17022 17023 17024 17025 17026	.04 .71 .039 .03 .34 .152 .04 .84 .194 .04 .25 .061 .07 .37 .049	· ·
17027 17028 17029 17030 17031	.11.72.228.01.03.003.01.04.001.01.05.001.01.05.001	
17032 17033 17034 17035 17036	.01 .02 .001 .01 .02 .001 .01 .01 .001 .01 .02 .001 .01 .02 .001 .01 .02 .001	
17037	.01 .02 .004	

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GOLD WEST RESOURCE	S FILE # 83-2923
SAMPLE	CU AG AU % OZ/TON DZ/TON
17038	.01 .05 .004
17039	.15 1.41 .037
17040	.03 .10 .037
17041	.03 .19 .031
17042	.12 .78 .256
17043	.01 .16 .018
17044	.29 1.18 .381
17045	.02 .08 .003
17046	.03 .13 .003
17048	.01 .06 .003
17050	.06 $.86$ $.781$
17051	.02 $.08$ $.004$
17052	.23 3.02 $.115$
17053	.06 $.44$ $.034$
17054	.01 $.05$ $.001$
17055	.08 .27 .006
17056	.01 .03 .001
17057	.05 .24 .027
17058	.04 .34 .021
17059	.07 .62 .562
17060 17061 17062 17063 17064	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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PAGE# 3

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GOLD WEST RESOURCES	FILE # 83-2923
SAMPLE	CU AG AU % OZ/TON OZ/TON
17065 17066 17067 17068 17069	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
17070 17071 17072 17073 17074	.01.18.011.03.05.025.01.03.001.04.11.050.01.17.003
17075 17076 17077 17078 17079	.04 .37 .002 .03 .05 .001 .01 .04 .001 .01 .06 .003 .01 .33 .051
17080 17081 17082 17083 17084	.01 .11 .069 .01 .16 .082 .13 1.02 .025 .05 .39 .065 .07 1.88 1.478
17085 17086 17087 17088 17088	.05 .51 .067 .01 .03 .001 .19 1.79 .072 .11 .82 .056 .02 .18 .006
17090 17091 17092 17093 17094	.02 .14 .051 .02 .13 .022 .03 .24 .003 .01 .03 .002 .03 .10 .013
17095 17096 17097 17098 17099	.01 .03 .001 .02 .07 .001 .01 .03 .004 .01 .01 .001 .03 .01 .001
17100	.01 .01 .001

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. PAGE# 4

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May 14, 1984.

I certify that the following are true costs of the work done in November, 1983, on the B & M 1 to 8, RITA 1 & 2 and MVM #1 Claims owned by Goldwest Resources Limited.

Lakeland Helicopters \$ 1,426.80
Timberlodge Motor Inn 172.82
Lode Resources Ltd. 265.82
Acme Analytical Laboratories Ltd. 1,739.50
Newgreen Mining & Development Ltd. 4,888.83

TOTAL

\$8,493.97 4

N. E. Green, P. Eng. Newgreen Mining & Development Ltd.



Enclosures



Vancouver B.C.

Terms: Net Cash

DATE		FROM	то	TYPE OF	SERVICE	PIDOINGERS	MILES OR DURATION OF FLIGHT	CHARGE
Nov	9		Invoice No	A 2078	C-GSHO	A.Macdoug	all 1:0Hr	s 348:00
t1	10		11 II	A 2079	88	п	1:5 "	522:00
11	11			A 2080	**	11	1:6 "	556 : 80
			used was su 94 Imp Gal w			11:52	TOTAL DUE	1426:80



17 - 7449 Hume Ave. Tilbury Ind. Perk Delte, B.C., Canada V4G 1C3

TEL. (604) 946-5521 TELEX 04-357519

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November 22, 1983.

Lode Resources Ltd., 1020 - 475 Howe Street, Vancouver, B.C. V6C 2B3

INVOICE: 8318/3

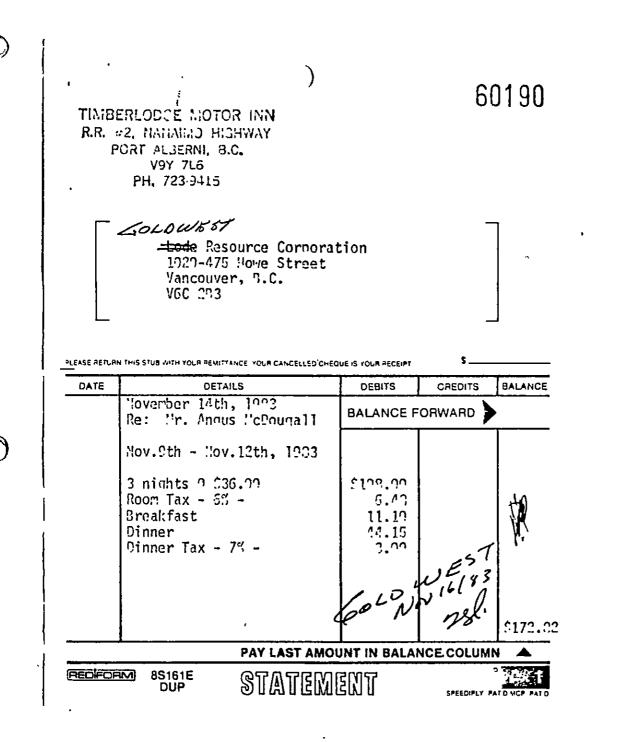
10	Drums	Turbo Fuel B.C.M.F. Ta	۲,176.70 ۲۰۰۵ 102.30
10	Steel		300.00
			\$1,579.00
			1,313.18

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2:61 Pm	0-77-	C AL VENY
2:84 "	11 j 10C '	G stolwer 265 82 Kode . 131318

۰, Lowe Gove Mov 28/83 Lowe Nov 28/83 1.5 1.6 3.1 8 3.9 HAS pon 24 Cm ٤ 93.6 GAL ¥ 2:84 5 265:82



د. در موجود مرود مرجع

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

Alexandrese .

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: <u>83-2923</u>

Date: NOV 21 1983

	GOLD WEST RESOURCES LTD 1020 - 475 HOWE ST VANCOUVER B.C. V4C 283 ATTN: MRS. VERNA WILSON	2%	TERMS: NET TWO WEEKS 2% PER MONTH CHARGED ON OVERDUE ACCOUNTS,	
NUMBER	ASSAY		PRICE	AMOUNT
98 98 98	CU AG AU ASSAY ANALYSIS @ ROCK SAMPLE PREPARATON @ DRYING SAMPLES CHARGE @		13.50 2.50 1.75	1323.00 245.00 171.50
				1739.50

PLEASE PAY LAST AMOUNT

and a second second

NEWGREEN MINING & DEVELOPMENT LTD.

MINING CONTRACTORS - ENGINEERS



531 Newcroft Pl., West Vancouver, B.C. V7T 1W9 Tel: (604)926-474?

INVOICE

To:

GOLDWEST RESOURCES LTD., 1020 - 475 HOWE STREET, VANCOUVER, B.C. V6C 2B3 Date NOVEMBER 30,1983. Invoice No. 002 Reference

)

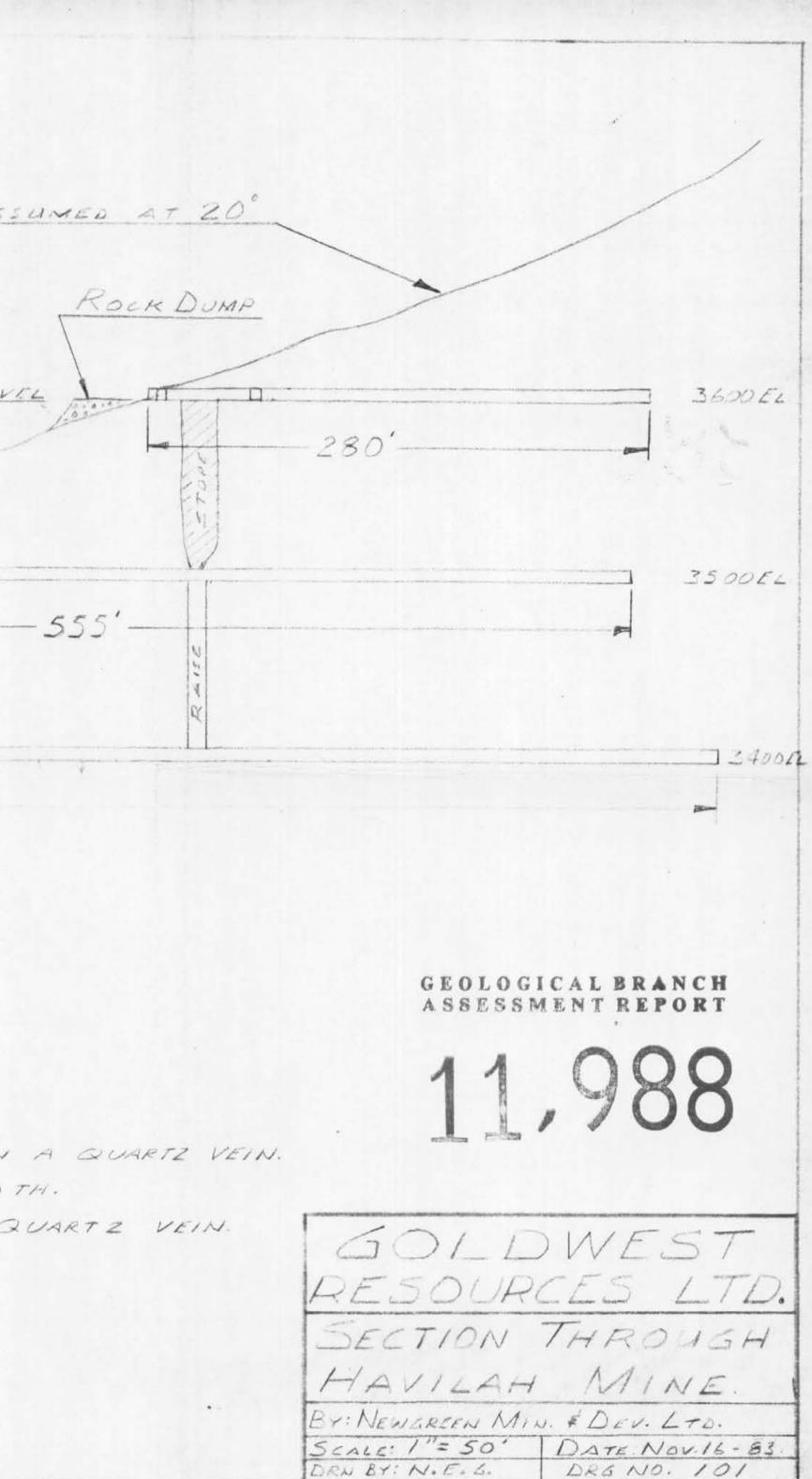
TO INVOICE YOU FOR REQUESTED WORK DONE AS FOLLOWS:

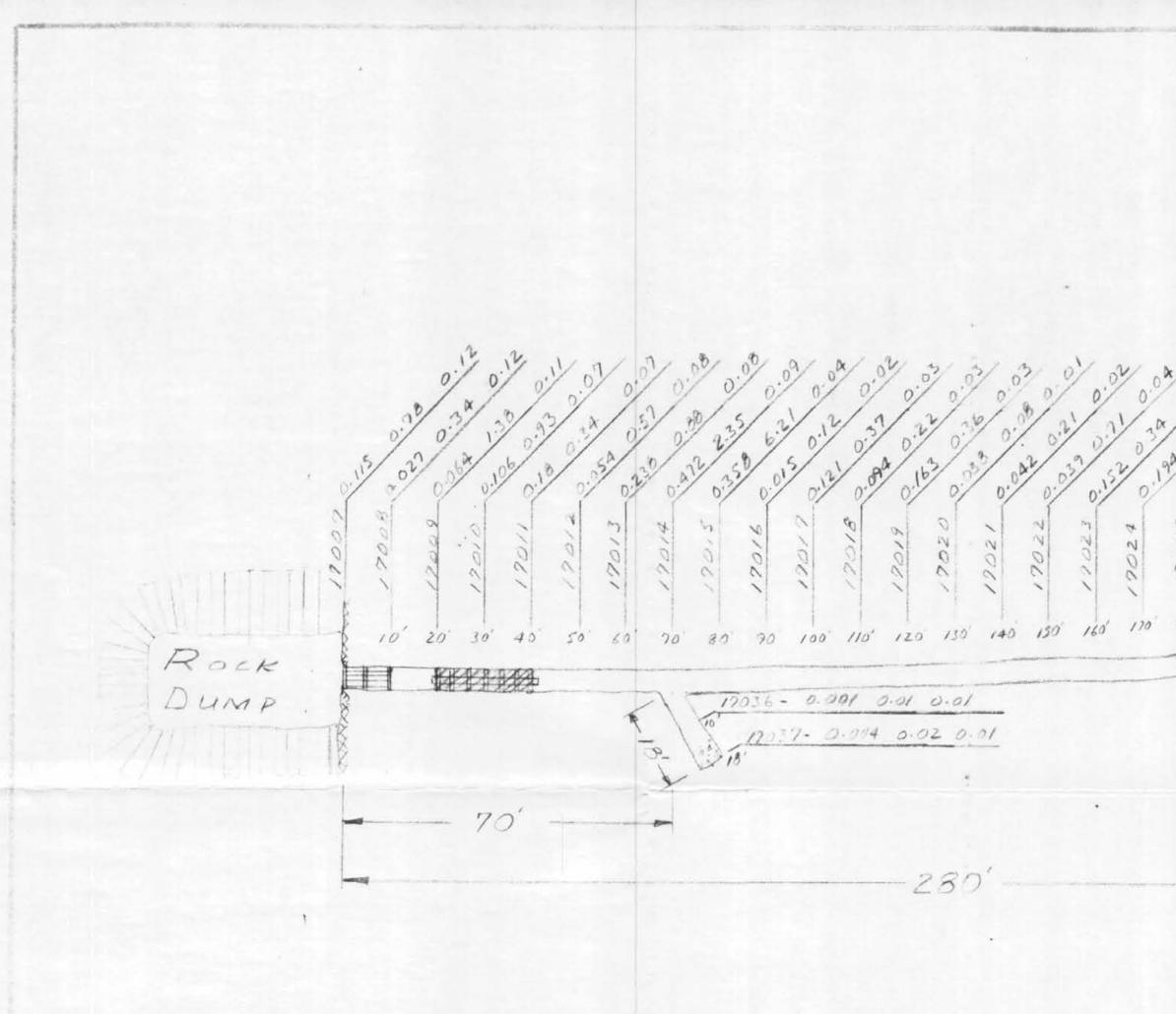
Travel to Port Alberni, B.C., visit the Havilah Gold Mine site, obtain samples for assay and information on the underground workings of the mine from November 8 to 12 inclusive.

	1)	For professional services and labour	
		five days @ \$500.00 per day -	\$2500.00
Ś	2)	Room for two men for 4 days @ \$50.00 per day -	200.00
1	3)	Board for two men for 5 days @ \$50.00 per day -	250.00
	4)	Expenses of travel to site on November 8,1983	
		B.C. Ferries - \$20.65	
		Vehicle rental - 25.00	
		Fuel for vehicle - 49.55 -	95.20
	5)	Vehicle rental for use at worksite on	
		November 9,10411 @ \$25.00 per day -	75,00
	6)	Expenses of travel from site on November 12,1983	
		B.C. Ferries - \$20.65	
		Vehicle rental - 25.00	•
		Fuel for vehicle - 48.00 -	93,65
	7)	Materials purchased for project as per	
		attached receipts(3) -	74.98
	8)	Prepare and deliver samples, pick up results, make	
		four drawings, prepare, print and present report	
		. 4 days @ \$400.00 per day -	1600.00
ł		,	
		TOTAL THIS INVOICE	\$4888.83

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MOUNTAIN SLOPE ASSUMED AT 20° 300LEVEL SURFACE CAVED Rock DUMP 700 LEVEL 5 TIT SURFACE GAVED 1000 LEVEL TI U 850' 450 KING SOLDMON BASIN AT ROAD IS 2700 EL. NOTE-- DRIFTS ON ALL THREE LEVELS ARE DRIVEN ON A QUARTZ VEIN. - THE QUARTZ VEIN VARIES FROM 1'TO 2' IN WIDTH. - MINIERALIZATION IS APPARENT WITHIN THE QUARTZ VEIN.

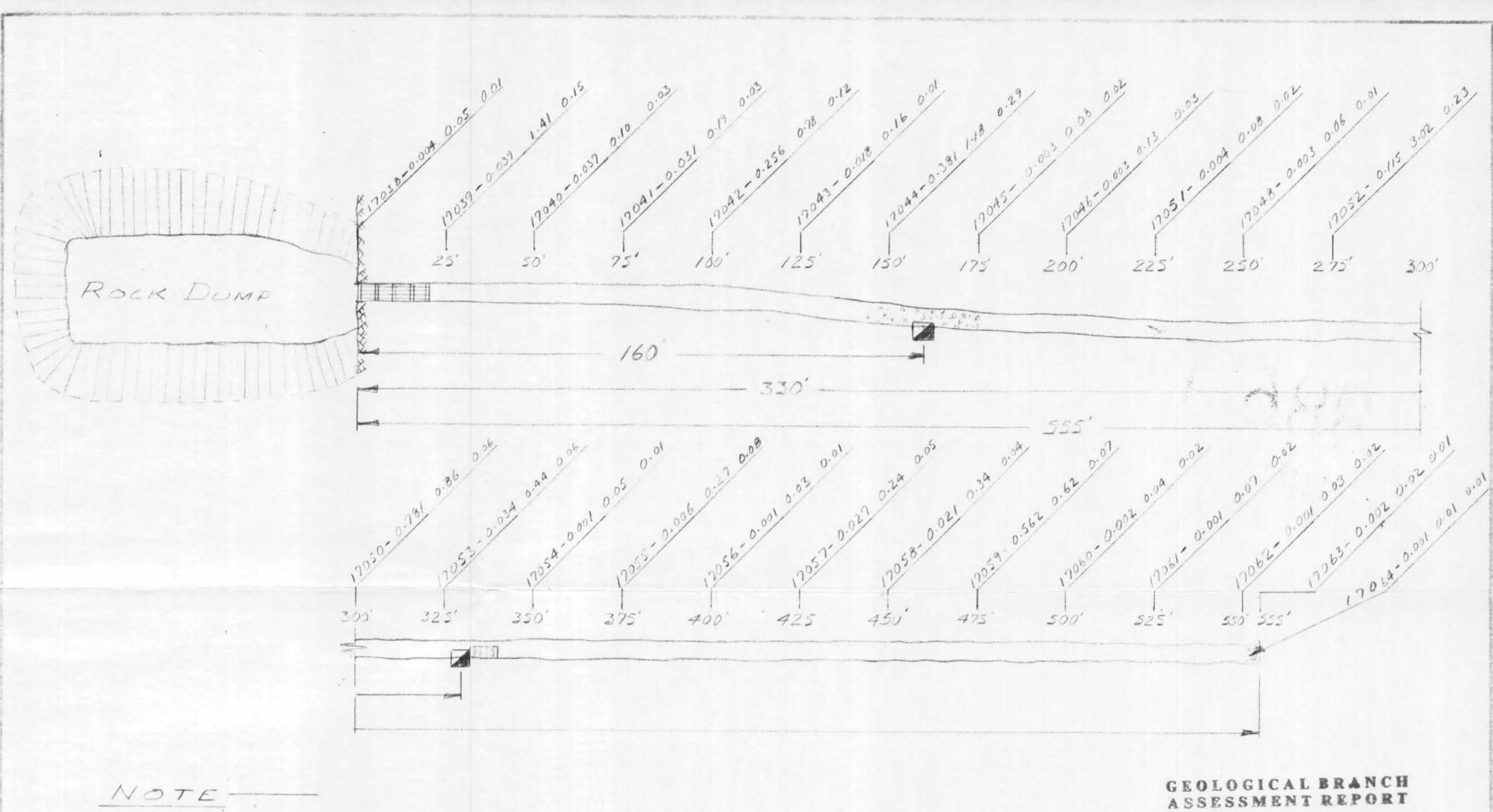




NOTE — ELEVATION IS APPROXIMATELY 3600 FT — ROCK DUMP SIZE IS APPROXIMATE. — PORTAL HAS TWO SET OF TIMBER. — ADIT BEARING IS 52°W (FROM P. SAWYER) — ASSAYS ARE SHOWN AS AUIN OZ. IFON, AG IN OZ/TON & CUIN TO

STOPE FROM 900 LEVEL HAS MINED OUT FLOOR FROM 20'TO 40.

270' 280' 220 230' 218 250' 240' 180 GEOLOGICAL BRANCH ASSESSMENT REPORT GOLDWEST RESOURCES LTD. PLAN OF 800 LEVEL HAVILAH MINE BY NEWBREEN MINING & DEV. LTD. SCALE: 1" = 20' DATE: NOV. 16-83 DRN BY. No E.G. DRG NO. 102



- ELEVATION 3500 FT. 15 APPROXIMATELY
- ROCK DUMP SIZE IS APPROXIMATE.
- -- PORTAL HAS FOUR SET OF TIMBER, ONE SET IS DOWN.
- ADIT BEARING IS SBOW (FROM P. SAWYER)
- -ONE RAISE TO SURFACE LOCATED AT 160' FROM PORTAL.
- --- MUCK PILE APPROXIMATELY 30' LONG BELOW RAISE PARTIALY BLOCKING DRIFT & WATER IS 11/2' DEEP BEYOND.
- A SECOND RAISE TO BOD LEVEL (STOPE) IS LOCATED AT 330 FROM PORTAL. ALSO A GRIZZLY FOR DUMPING MUCK & RAISE TO 1000 LEVEL

- ASSAYS SHOWN AS AU IN DE TON, Ag IN OZ/TON & CU IN To.

11,700

