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GEOCHEMICAL STREAM SAMPLING

on the PLACER LEASES NO
Pl. 8149, 8150, 8151, 8152, 8161, 8162, 8163, 8400, 10844, 10845

Jordan River/Bear Creek Area
Victoria Mining Division

Latitude 48 degrees 32 minutes

Longitude 123 degrees 55 minutes

N.T.S. 92B/12W

FILMED

 $\mathbf{B}\mathbf{y}$

Les Demczuk, M.Sc. F.G.A.C. Geologist



Owner: Beau Pre Explorations Ltd.

Operator: Valentine Gold CorporatGObD COMMISSIONER

December, 1987

GOLD COMMISSIONER RECEIVED and RECORDED

DEC 21 1987

M.R. # VICTORIA, B.C.

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1.0 SUMMARY

On the request of Mr. Robert Beaupre, president of Beau Pre Explorations Ltd., a stream sediment sampling program was undertaken by Valentine Gold Corporation of Vancouver, B.C. The objective of this program was to determine the gold potential of placer claims in the Jordan River and Bear Creek areas. A very effective silt sampling method used by Valentine Gold Corporation has outlined anomalous areas of interest. Furthermore, follow up geochemical anomalies resulted in the discovery of sources of gold in the south-central part of Jordan River.

2.0 INTRODUCTION

The placer Leases group no 8, 9 and 16 consist of 10 placer claims and are held by Beau Pre Explorations Ltd., 1027 Pandora Street, Victoria, B.C.

An exploration program was conducted on the claims from July 1st to July 5th, 1987 by Valentine Gold Corporation as part of the major Valentine Mountain Project.

The work and results described within this report are intended to fulfill the assessment requirements for the placer leases groups no. 8, 9 and 16.

2.1 Location, Access and Terrain

The placer Leases group no. 8, 9 and 16 are located in the Victoria Mining Division in the Jordan River and Bear Creek area, immediately north and south of the Bear Creek and Diversion Reservoirs, approximately 30 km northwest of Sooke (Figure 1 and Figure 2).

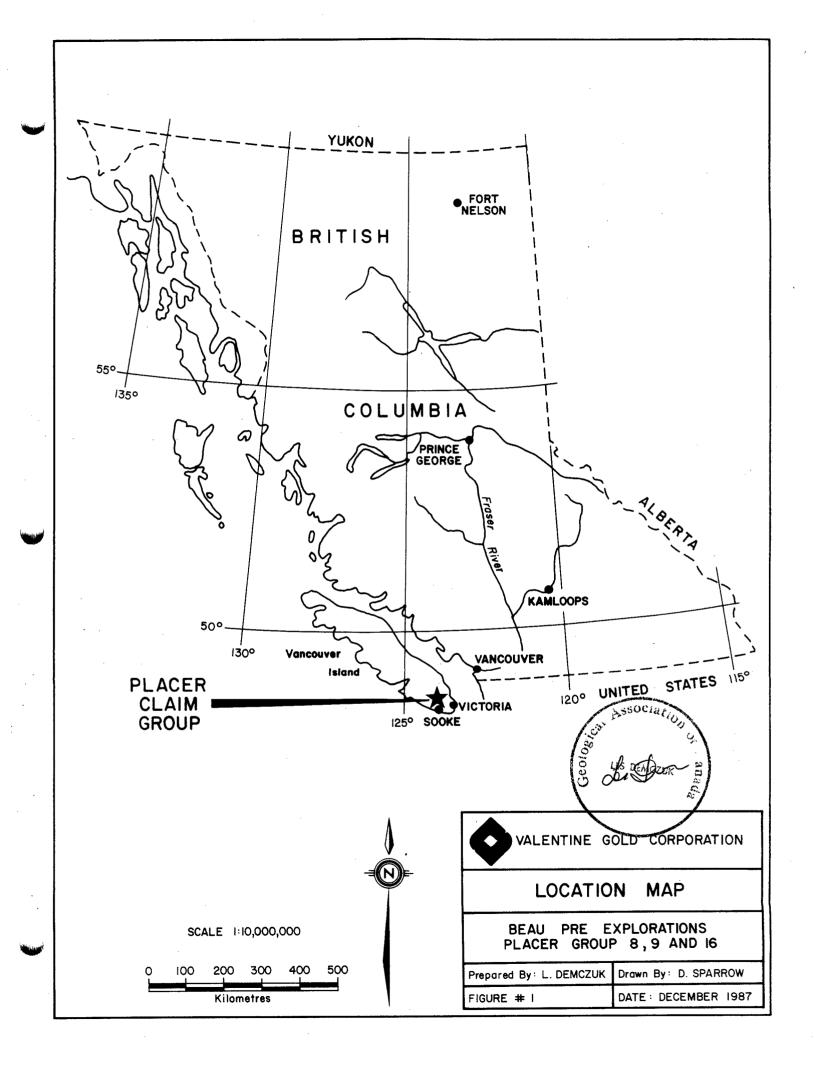
Access to the property is by a good gravel logging road from Sooke. Active and recent logging has provided a network of roads to most part of the property.

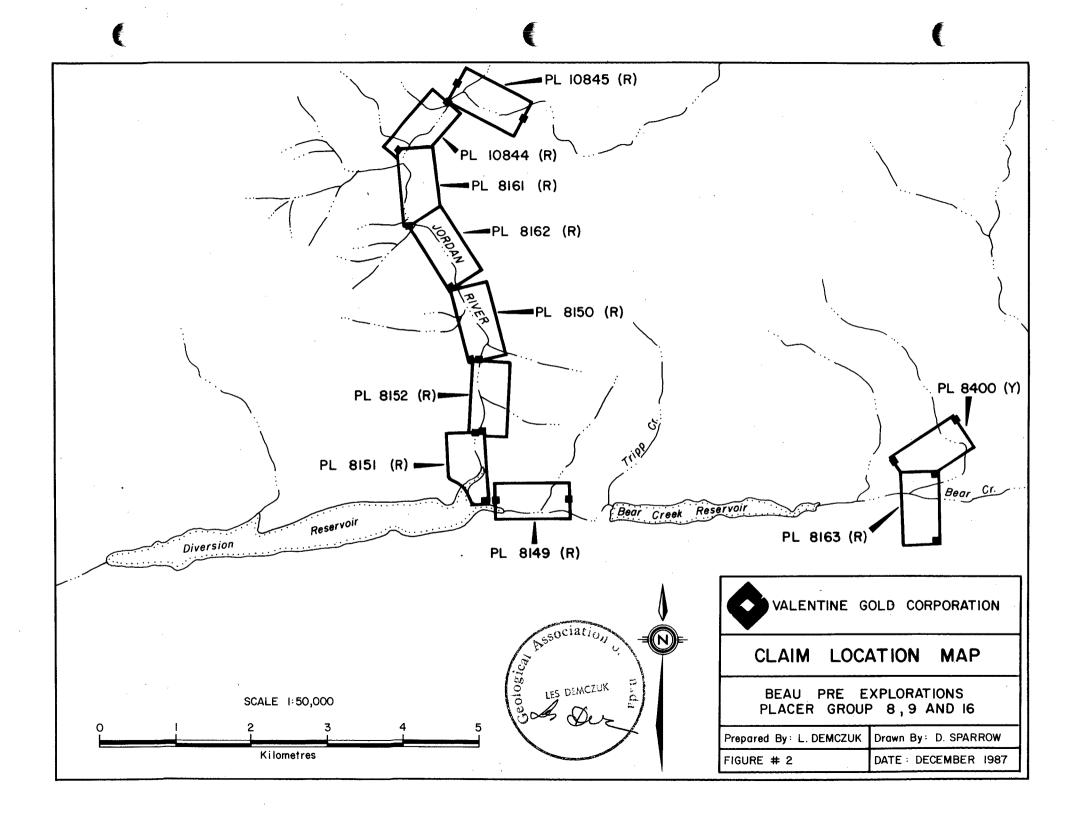
The topography is steep to moderately rugged typical of southern Vancouver Island. Much of the property has been clear-cut logged, replacing mature coastal forest with a rapidly generating second growth.

2.2 Claim Status

The property consists of three placer claim groups (Figure 2) as follows:

Lease No.	Tag No.	Date Issu	ed Term Y	rs. Group
8149	P32752	Dec. 31 1	981 10	9
8150	P32753	Dec. 31 1	981 10	9
8151	P32754	Dec. 31 1	981 10	9
8152	P32755	Dec. 31 1	981 10	9
8161	P32689	Dec. 31 1	981 10	9
8162	P36690	Dec. 31 1	981 10	9





Lease No.	Tag No.	Date Issu	<u>ied T</u>	erm Yrs.	Group
8163	P32691	Dec. 31 1	1981	10	8
8400	P27600	Mar. 10 1	L981	10	8
10844 10845	P38183 P38184	Apr. 18 1 Apr. 18 1		10 10	16 16

3.0 GEOCHEMICAL SILT SURVEY

The subject property is situated in the Leech River area which is known for its placer mining operations. The program Demczuk was designed to evaluate property conducted by Les potential for placer gold and determine the probable source of the gold in the samples from the Jordan River and Bear Creek. A total of 37 stream silts were taken from side creeks along the Jordan River and Bear Creek (figure 3). Most of the silt samples were analyzed for Au, As, Cu, Pb, Sb, W, HM% (Appendix I)

Methodology 3.1

The sampling method used was designed to determine gold and heavy minerals from larger than normal sample. In order to obtain standard samples and remove the "nugget effect" larger samples were sieved under the stream water to 20 mesh size. screened material was panned down to the amount marked on the Panned samples were collected in a kraft bottom of the screen. sample bag and shipped to MIN-EN Laboratories of North Vancouver for analysis.

3.2 Discussion

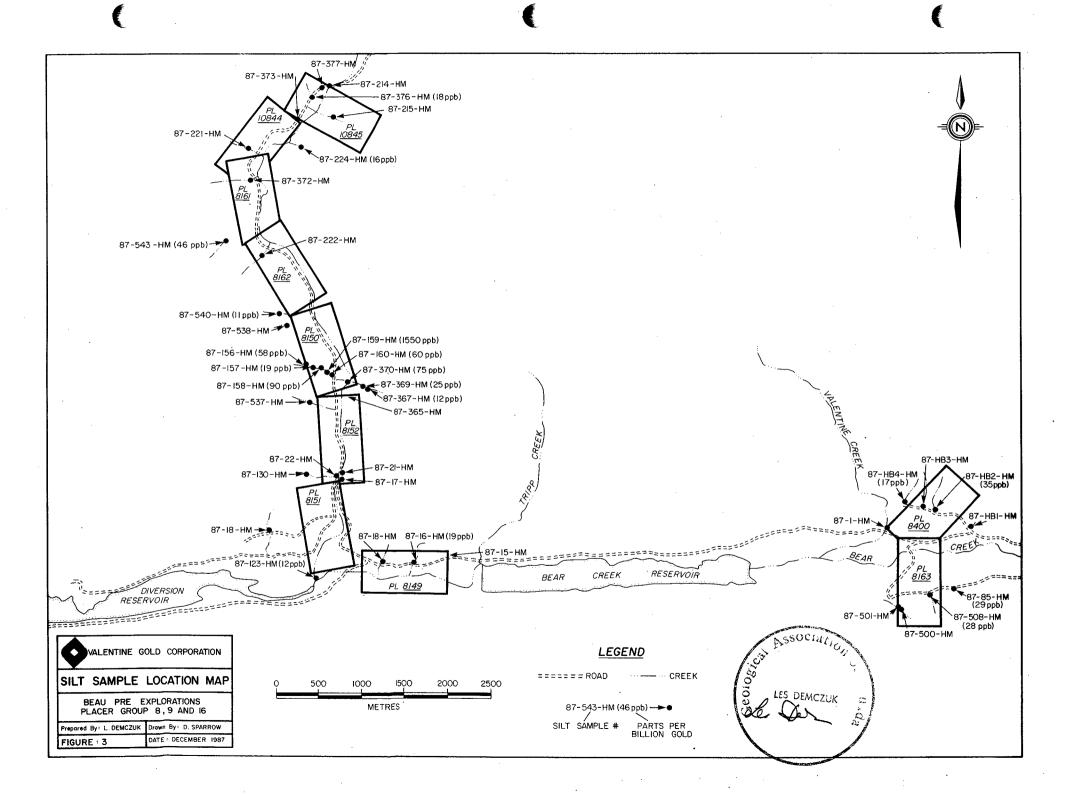
Bear Creek Area:

The highest gold value results of 35 ppb and 28 ppb indicate the potential for placer gold or gold mineralization in the bedrock.

Jordan River Area:

The gold values from the south part of River considered the Jordan are threshold (Au-19ppb maximum) central part, gold values range from 3 to 1550 ppb and in general are on "highly anomalous" level. The gold in from the North part of property is generally low and range

from 3 to 18 ppb.



4.0 CONCLUSION AND RECOMMENDATIONS

The Bear Creek is distinctly anomalous and further follow-up of the banks of the creek should be undertaken.

The very high gold values from the central part of the Jordan River are related to arsenopyrite/gold showings on the slopes above the Jordan River. All small creeks on they Jordan River with anomalous gold values require further follow-up.



Les Demczuk, M.Sc., F.G.A.G. per:

Valentine Gold Corporation and Beau Pre Explorations Ltd.

APPENDIX I

			WES				, B.C. V71		·	FILE NO: 7-590/P1+2	1 5 ×
ATTENTION: P. HAZAC	EK					(604) 988				* DATE: JUNE 26, 1987	
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✓ 87-15 HM	1.2	1	31	11	41	1	2	11.47			
✓ 87-16 HM	1.4	9	25	12	79	10	19	20.81	**		
√ 17 HM .	1.9	30	35	26	53	10	2	18.30			
87-18 HM	1.1	11	30	18	33	5	2	24.91			
₹ 87-21 HM	.8	16	23	13	. 32		<u>-</u>	43.10			
√ 87-22 HM	1.5	1	50	14	43	B	1	23.04			
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ATTENTION: LES DEN	ICZUK					(604)988	-4524	* 1771	E HERYT DINEKR	L # DATE: JULY 3, 1987	
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### ST-365-HM ### ST-365-HM ### ST-370-HM #### ST-371-HM ###################################	A6 .7 .8 .8 .1.1 GOLD CORP. AZACEK A6 .4 .5 .4	23 16 26 38 A9 13 33 9	C8 12 5 7 10 11 1 3 1 7 2	(604) 980- SB 2 2 1 2 MIN- 15TH ST. 1604) 980- AU-PPR 7 5 12 25 75	5814 OR IN 53 22 44 61 EN LABS I NORTH V -5814 OR HMX 5.74 7.62 5.88 5.40 8.88	(604) 988- 1 1 1 1 1 CP REPORT	4524 AU-PPB 10 3 (1680 (16) B.C. Y7M	HMX 6.77 4.75 3.16 1.85		* DATE: JULY 8, 1987 (ACT: 631) PAGE 1 OF 1 FILE NO: 7-742HX	
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### TION: LES DENC ### S7-221-HM ### S7-222-HM ### 87-223-HM ### 87-224-HM ### COMPANY: VALENTINE ### PROJECT NO: #### ATTENTION: PAVEL HA (VALUES IN PPN) ### \$7-365-HM ### \$7-366-HM ### \$7-366-HM ### \$7-367-HM ### \$7-370-HM ### \$7-372-HM #### \$7-373-HM	A6 .7 .8 .8 1.1 BOLD CORP. AZACEK A6 .4 .5 .4 .5 .4 .5	23 16 26 38 38 13 33 3 9 19 4 5	C8 12 5 7 10 11 1 3 1 7 2	(604) 980- SB 2 2 1 2 MIN- 15TH ST. 1604) 980- AU-PPR 7 5 12 25 75	5814 OR IN 53 22 44 61 EN LABS I NORTH V -5814 OR HMX 5.74 7.62 5.88 5.40 8.88 22.45 3.57 8.76	(604) 988- 1 1 1 1 1 CP REPORT	4524 AU-PPB 10 3 (1680 (16) B.C. Y7M	HMX 6.77 4.75 3.16 1.85		* DATE: JULY 8, 1987 (ACT: 631) PAGE 1 OF 1 FILE NO: 7-742HX	
### TION: LES DENC ### B7-221-HM ### 87-223-HM ### 87-223-HM ### 87-224-HM ### COMPANY: VALENTINE PROJECT NO: ATTENTION: PAVEL MA (VALUES IN PPM) ### ### 87-365-HM ### ### ### ### ### ### ### ### ###	A6 .7 .8 .8 .1.1 GOLD CORP. AZACEK A6 .4 .5 .4 .5 .6 .7 .7	23 16 26 38 33 33 3 9 19 4 5 12 13	C8 12 5 7 10 11 1 3 1 7 2	(604) 980- SB 2 2 1 2 11 2 MIN- 151H ST. (604) 980- AU-PPB 7 5 12 25 75 3 4	5814 OR 2N 53 22 44 61 EN LABS I NORTH V -5814 OR HMX 5.74 7.62 5.88 5.40 8.88 22.45 3.57 8.76 6.11	(604) 988- 1 1 1 1 1 CP REPORT	4524 AU-PPB 10 3 (1680 (16) B.C. Y7M	HMX 6.77 4.75 3.16 1.85		* DATE: JULY 8, 1987 (ACT: 631) PAGE 1 OF 1 FILE NO: 7-742HX	
### TION: LES DENC ### B7-221-HM ### 87-223-HM ### 87-224-HM ### COMPANY: VALENTINE PROJECT NO: ATTENTION: PAVEL HM (VALUES IN PPM) ### 87-365-HM ### 87-365-HM ### 87-369-HK ### 87-370-HM ### 87-373-HM ### 87-373-HM ### 87-373-HM #### 87-375-HM	A6 .7 .8 .8 .1.1 BOLD CORP. AZACEK A6 .4 .5 .4 .5 .7 .7 .7	23 16 26 38 38 13 33 3 9 19 4 5 12 13 8	C8 12 5 7 10 13 1-7 2 3 2 1 1	(604) 980- SB 2 2 1 2 15TH ST. 1604) 980- AU-PPR 7 5 12 25 75 3 4 5 2	5814 OR IN 53 22 44 61 EN LABS I NORTH V -5814 OR HMX 5.74 7.62 5.88 5.40 8.88 22.45 3.57 8.76 6.11 6.15	(604) 988- 1 1 1 1 1 CP REPORT	4524 AU-PPB 10 3 (1680 (16) B.C. Y7M	HMX 6.77 4.75 3.16 1.85		* DATE: JULY 8, 1987 (ACT: 631) PAGE 1 OF 1 FILE NO: 7-742HX	
### ST-221-HM ### ST-221-HM ### ST-223-HM ### ST-223-HM ### ST-224-HM ### COMPANY: VALENTINE ### PROJECT NO: #### ATTENTION: PAVEL HM ### (VALUES IN PPM) ### ### ### ### ### ### ### ### ###	A6 .7 .8 .8 .1.1 BOLD CORP. AZACEK A6 .4 .5 .4 .5 .7 .7 .7 .7	23 16 26 38 38 13 33 3 4 5 12 13 8 21	C8 12 5 7 10 11 3 1- 7 2 3 2 1 1 2	(604) 980- SB 2 2 1 2 11 2 MIN- 151H ST. (604) 980- AU-PPB 7 5 12 25 75 3 4	5814 OR 2N 53 22 44 61 EN LABS I , NORTH V 5814 OR HMX 5.74 7.62 5.88 5.40 8.88 22.45 3.57 8.76 6.11 6.15 1.19	(604) 988- 1 1 1 1 1 CP REPORT	4524 AU-PPB 10 3 (1680 (16) B.C. Y7M	HMX 6.77 4.75 3.16 1.85		* DATE: JULY 8, 1987 (ACT: 631) PAGE 1 OF 1 FILE NO: 7-742HX	
### TION: LES DENC ### B7-221-HM ### 87-223-HM ### 87-224-HM ### COMPANY: VALENTINE PROJECT NO: ATTENTION: PAVEL HM (VALUES IN PPM) ### 87-365-HM ### 87-365-HM ### 87-369-HK ### 87-370-HM ### 87-373-HM ### 87-373-HM ### 87-373-HM #### 87-375-HM	A6 .7 .8 .8 .1.1 BOLD CORP. AZACEK A6 .4 .5 .4 .5 .7 .7 .7	23 16 26 38 38 13 33 3 9 19 4 5 12 13 8	C8 12 5 7 10 13 1-7 2 3 2 1 1	(604) 980- SB 2 2 1 2 15TH ST. 1604) 980- AU-PPR 7 5 12 25 75 3 4 5 2	5814 OR IN 53 22 44 61 EN LABS I NORTH V -5814 OR HMX 5.74 7.62 5.88 5.40 8.88 22.45 3.57 8.76 6.11 6.15	(604) 988- 1 1 1 1 1 CP REPORT	4524 AU-PPB 10 3 (1680 (16) B.C. Y7M	HMX 6.77 4.75 3.16 1.85		* DATE: JULY 8, 1987 (ACT: 631) PAGE 1 OF 1 FILE NO: 7-742HX	
### ST-221-HM ### ST-221-HM ### ST-223-HM ### ST-223-HM ### ST-224-HM ### COMPANY: VALENTINE ### PROJECT NO: #### ATTENTION: PAVEL HM ### (VALUES IN PPM) ### ### ### ### ### ### ### ### ###	A6 .7 .8 .8 .1.1 BOLD CORP. AZACEK A6 .4 .5 .4 .5 .7 .7 .7 .7	23 16 26 38 38 13 33 3 4 5 12 13 8 21	C8 12 5 7 10 11 3 1- 7 2 3 2 1 1 2	(604) 980- SB 2 2 1 2 15TH ST. 1604) 980- AU-PPR 7 5 12 25 75 3 4 5 2	5814 OR 2N 53 22 44 61 EN LABS I , NORTH V 5814 OR HMX 5.74 7.62 5.88 5.40 8.88 22.45 3.57 8.76 6.11 6.15 1.19	(604) 988- 1 1 1 1 1 CP REPORT	4524 AU-PPB 10 3 (1680 (16) B.C. Y7M	HMX 6.77 4.75 3.16 1.85		* DATE: JULY 8, 1987 (ACT: 631) PAGE 1 OF 1 FILE NO: 7-742HX	

(a	ANY: VALENTIN	E GOLD CORP.)			CP REPORT				(ACT:616) PAGE 1 OF 1	•
	PROJECT NO:	•		705 WEST		•	ANCOUVER,				FILE NO: 7-944/P1+2	
	ATTENTION: PAVEL	MAZACEK			(604) 980	-5814 OR	(604)988-	4524	TYPE HEAVY	MINERAL	DATE: AUGUST 13, 1987	
	(VALUES IN PPM)	AG	AS	CU	PB	SB	ZN	AU-PPB	HMX			
1	✓ 87-500-HK	1.0	26	222	7	2	91	7	16.60			
	√ 87-501-HM	.5	18	67	13	1	76	3	12.39		Action of the second se	. 17
	∨ 87-508-HN	. 9	22	59	14	2	85	28	7.48		مير فقير سر رديد جو از رديد و از در در در در در در در ما ما در	و جانب

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A)	PANY: 'VALEN	•			EST 15TH	I ST., N	LABS ICP	COUVER,			***** W7UCA		FILE NO:	PAGE 1 OF 3 7-1030/P1+2	45
خرده	ATTENTION: PAY (VALUES IN PP		AL		(604 B	1) 980-58 BA	114 DR (60 BE)4) 988-4 BI	524 ¥ CA	CD	AVY MINER	AL ¥ CU	~~	UST 20, 1987	
	87-537-HM	1.3	15950	7	<u>-</u> 	82	1,4	<u></u>	3210	1.7	11	<u></u> 31	42480	1820	
	✓ 87-538-HM	.1	8810	64	1	36	1.8	. 8	3640	2.4	7	39	60120	520	
	87-539-HM	.1	13990	546	6	98	5.0	5	2860	13.0	7	72	176240	540	
ţ	√ 87-540-HM	.1	9380	350	1	59	2.0	7	2980	7.8	8	42	82460	570	
	87-541-HM	7.	14400	375	10	162	7.4	1	5160	7.6	<u> </u>	209	281350	1070	
	87-542-HM	.1	15450	682	L	103	3.0	3	6770	16.4	11	74	104520	1240	
	87-543-HM	1.1	12320	537	8	116	4.3	3	3330	12.7	6	151	151560	820	
	COMPANY: VALEN PROJECT NO: ATTENTION: PAV		ORP.	705 K	EST 15TH	ST., N	LABS ICP ORTH VANO 14 DR (60	COUVER,	B.C. V7H	170	AVY MINERA		FILE NO:	PAGE 3 OF 3 7-1030/P1+2 UST 20, 1987	
	(VALUES IN PP	M } ZN	6A	SN	\ \	CR	AU-PPB	HMX				`1			٠.
١	✓ 87-537-HM	49	2	3	3	38	Ą	3.12							
,	✓ 87-538-HM	57	1	1	3	28	9	1.37			٠,	n T	75		
	87-539-HM	157	1	1	1	34	/11				OF	1/ 1/ 1	! [[]_[]		
`	✓ 87-540-HM	54	1	2	3	35_				7-16	10,77	المستليا			
	87-541-HM	. 131	2	2	8	50	109		'	-44//	AUG 2	, 10	lil F8.	\	
	87-542-HM	85	1	1	1	49	25 ⁻³	0.76		/ "/	111G 2	4 15	السرية)	
	∨ 87-543-HM	129	1	2	3.	33	46	2.14		II	HO"	التكشيسي	سلات تت		

APPENDIX II

STATEMENT OF EXPENSES

Placer Leases group no. 8, 9 and 16

July 1st - July 5th, 1987

Personnel

L. Demczuk B. Bogdanski D. MacIntyre	Geologist Field Asst. Field Asst.		\$130	\$ \$ \$	250 650 650
Truck Rental					
5 days @ \$75				\$	375
Travel					
Meals, gas, etc	:•			\$	185
Lab Analysis					
MIN-EN Laborato	ories Ltd.			\$1,	535
Field Supplies					
Map, bags, flag	ging tape, etc	•		\$	150
Report					
Writing, Typing	, etc.			\$	370
					····

TOTAL

\$4,165

APPENDIX III

STATEMENT OF QUALIFICATIONS

- I, LES DEMCZUK, of the City of Vancouver, Province of British Columbia do hereby certify that:
- 1) I am a Mining Geologist Engineer residing at 210 1860 Nelson Street, Vancouver, B.C.
- 2) I graduated from University of Mining and Metallurgy, Krakow, Poland in 1977 with a Master of Science degree in Geology.
- 3) I have worked in mineral and coal exploration since 1977 and have practiced my profession since 1977.
- 4) I am a registered Fellow of the Geological Association of Canada.
- 5) I am temporarily employed with Valentine Gold Corporation of Vancouver, B.C. and have been since June, 1987.

Les Demczuk