



May 4, 1983

Mr. F. Matthews,
Whitney Block, Room 6450,
Queen's Park,
TORONTO, Ontario.
M7A 1W3

RECEIVED

MAY 11 1983

MINING LANDS SECTION

Dear Sir:

Please find enclosed the analysis certificates for 898 assays for the Webb Lake claims as requested by your letter (2.5140). The remaining 106 assays were plotted in the field and the certificates presumed destroyed as we cannot locate these. We have therefore included a written and signed statement by the head of the assay lab stating the number of samples that were done for us and at what cost.

Additionally, I hereby certify that the work as documented in Schedule B was completed and that the costs for this as documented in Appendix A are internal costs which are the actual wages (including benefits) paid to the people listed in Appendix B.

Hoping that this documentation will fill your requirements, I remain

Sincerely yours,

Ed van Hees,
Exploration Manager.

EVH/kg

Pamour Porcupine Mines, Limited
P.O. B. 2010
Timmins, Ontario Canada P4N 7X7

pamour

Department Correspondence

Attention

E. VAN HEES

Date: May 2, 1983

Re:

Chemical analysis for Pamour Exploration was done
as follows:

1,004 samples were analysed by fire assay with atomic
absorption finish at a cost of \$8.50 per sample.

\$4.25 Fire Assay

\$4.25 Atomic Absorption

This was billed to the exploration account from the
assay office.



D. Firlotte,
Supervisor of Analytical
Services.

DF/cn

APPENDIX A

1) Man days collecting samples 22 man days x \$85/man day	=	\$ 1,870.00
2) Soil Sampling assay for gold 1004 assays @ \$8.50/sample	=	8,534.00
3) Compilation and drafting 5 days @ \$100/day	=	500.00
4) Interpretation and report 2 days @ \$150.00/day	=	300.00
		<hr/>
Total Expenditures		\$11,204.00
No. of man days (\div \$15/day)=		746.9 days
No. of days per claim (\div 31 claims)	=	24.7 days/claim

Total of 29 technical days
 $29 \times 7 = 203 \div 31 \text{ claims}$
 $= 6.5 \text{ days/claim}$
R.P.

APPENDIX B

DATE	SURVEY PERSONNEL	FUNCTION
July 29, 1981	G. Posthumus, A. George	Soil Sampling
July 31, 1981	G. Posthumus, A. George	Soil Sampling
August 5, 1981	G. Posthumus, A. George	Soil Sampling
August 6, 1981	G. Posthumus, A. George	Soil Sampling
August 7, 1981	G. Posthumus, A. George	Soil Sampling
August 8, 1981	G. Posthumus, A. George	Soil Sampling
August 11, 1981	G. Posthumus, A. George	Soil Sampling
August 14, 1981	G. Posthumus, A. George	Soil Sampling
August 15, 1981	G. Posthumus, A. George	Soil Sampling
August 24, 1981	G. Posthumus	Soil Sampling
	D. Brisbin	Soil Sampling
August 26, 1981	G. Posthumus	Soil Sampling
August 27, 1981	G. Posthumus	Soil Sampling
October 20, 1981	D. Brisbin (½ day)	Compilation
November 27, 1981	D. Brisbin (½ day)	Compilation
January 8, 1982	Byron Cooper (½ day)	Drafting
January 9, 1982	Byron Cooper (½ day)	Drafting
January 11, 1982	Byron Cooper	Drafting
February 13, 1982	Byron Cooper (½ day)	Drafting
March 15, 1982	D'Arcy Ryan (½ day)	Drafting
August 23, 1982	Kian Jensen	Compilation and Drafting
August 26, 27, /82	Ed Van Hees Kian Jensen	Interpretation and Report

PAMOUR PORCUPINE MINES LTD.

TRAY NO. F.A.#4

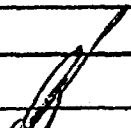
ASSAY REPORT

TYPE Soil LOCATION Pamour Explorative

DATE 22-2-82

NO.	SAMPLE NUMBER	PPB		NI %	Cu %	Zn %	Pb %	Fe %
		BB. Per Au	TON Ag					
1	S-237	96.			well			
2	38	55.			↓			
3	40	82.						
4	43	206.						
5	44	41.						
6	50	82.						
7	51	69.						
8	62	206.						
9	66	82.						
10	69	192.						
11	70	82.						
12	71	69.						
13	72	1687.	REASSAYED					
14	73	82.						
15	74	41.						
16	76	55.						
17	77	41.						
18	78	123.						
19	79	137.						
20	S-280	69.				✓		
21								
22								
23								
24								
25								
26								
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28								
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32								
33								
34								
35								

All Plotted
9/3/82

ASSAYER 

PA (OUR PORCUPINE MIN) , LTD.

TRAY NO - FA. + AA #22

ASSAY REPORT

TYPE oil LOCATION - Pamour Exploration

DATE - Feb 25, 82

NO.	SAMPLE NUMBER	PPbAu	Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	5-239	54.9			WAPK			
2	241	68.9						
3	247	68.9						
4	309	68.9						
5	319	54.9						
6	325	68.6						
7	433	54.9						
8	435	96.0						
9	441	54.9						
10	445	68.6						
11	2597	96.0						
12	2612	164.6						
13	2613	137.1						
14	2630	54.9						
15	2635	1001.1	REASSAYED					
16	2641	54.9						
17	2793	41.1						
18	2885	68.6						
19	2899	82.3						
20	5-2927	41.1						
21								
22								
23								
24		PPb						
25					Plotted	9/3/82		
26								
27								
28								
29								
30								
31								
32								
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34								
35								

ASSAYER - D.F.

PAMOUR PORCUPINE MINES LTD.

TRAY NO. EA + AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - 18-03-72

NO.	SAMPLE NUMBER	G. PORTION		NI %	Cu %	Zn %	Pb %	Fe %
		PPb Au	TON Ag					
1	S-242	54.9 ✓			W.D.P.			
2	48	54.9 ✓			↓			
3	60	54.9 ✓						
4	61	68.6 ✓						
5	268	82.3 ✓						
6	357	96.0 ✓						
7	63	96.0 ✓						
8	<u>379</u>	96.0						
9	423	no sample				W.D.P.		
10	29	82.3 ✓				↓		
11	64	96.0 ✓						
12	485	123.4 ✓						
13	2557	96.0 ✓						
14	64	109.7 ✓						
15	70	82.3 ✓						
16	2574	109.7 ✓						
17	2636	109.7 ✓						
18	2648	82.3 ✓						
19	2856	82.3 ✓						
20	S-2870	109.7 ✓						
21								
22								
23								
24		Au in PPb						
25								
26								
27								
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31								
32								
33								
34								
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all but 2648 plotted

ASSAYER - DF

P (FOUR PORCUPINE MIL) S LTD.

TRAY NO - FA + AA

ASSAY REPORT

TYP Soil LOCATION - Panow Exploration

DATE - March 9, 82

NO.	SAMPLE NUMBER	OZ. Per TON Au Ag	Ni %	Cu %	%	Pb %	Fe %
1	S - 245	260.6					
2	52	109.7					
3	53	82.3					
4	56	109.7					
5	63	123.4					
6	264	96.0					
7	(?)	82.3					
8	281	96.0					
9	288	82.3					
10	401	96.0					
11	03	68.6					
12	09	82.3					
13	21	68.6					
14	27	82.3					
15	43	82.3					
16	49	96.0					
17	71	96.0					
18	77	96.0					
19	83	82.3					
20	S - 487	109.7					
21							
22							
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all *[scribbles]* 13/382

ASSAYER *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAFFIC NO. FA + DA

ASSAY REPORT

TYPE Soil LOCATION Pamour Exploration

DATE 22-03-82

NO.	SAMPLE NUMBER	PPB		NI %	Cu %	Zn %	Pb %	Fe %
		Au	Ag					
1	S-246	54.9	✓		W.H.H.			
2	49	41.1	✓					
3	53	54.9	✓					
4	65	123.4	✓					
5	84	54.9	✓					
6	85	82.3	✓					
7	86	82.3	✓					
8	95	82.3	✓					
9	98	109.7	✓					
10	299	96.0	✓					
11	300	82.3	✓					
12	417	82.3	✓					
13	425	68.6	✓					
14	439	68.6	✓					
15	458	96.0	✓					
16	460	82.3	✓					
17	469	82.3	✓					
18	473	54.9	✓					
19	479	54.9	✓					
20	S 2565	41.1			✓			
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23								
24		PPb						
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Plotted

ASSAYER - *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY N^o FA

ASSAY REPORT

TYPE - Silk LOCATION - Pamour Exploration

DATE - June 23

NO.	SAMPLE NUMBER	OZ. Per TON	Ni %	Cu %	Zn %	Pb %	Fe %
1	S 254	96					
2	55	96					
3	56	55					
4	57	82					
5	58	110					
6	59	123					
7	282	82					
8	304	55					
9	07	69					
10	11	96					
11	12	110					
12	14	96					
13	20	137					
14	22	96					
15	324	96					
16	490	151					
17	496	110					
18	2518	96					
19	20	96					
20	S 2524	82					
21		Au					
22		Ppb					
23							
24							
25							
26							
27							
28							
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Wab Lake

A.A.F. FINISH

ASSAYER *[Signature]*

TRAY NO - _____

ASSAY REPORT

TYPE Soil LOCATION - Pamona exploration

DATE - Feb 22/82

NO.	SAMPLE NUMBER	OZ. Per TON Ag	PPB	Cu %	Zn %	Pb %	Fe %
1	S-283	.007	96.0		well		
2	284	.012	164.6		↓		
3	296	.008	109.7		↓		
4	(297)	.009	123.4				
5	405	.008	109.7		well		
6	407	.008	109.7		↓		
7	411	.008	109.7		↓		
8	413	.008	109.7		↓		
9	415	.008	109.7		↓		
10	419	.012	164.6		↓		
11	437	.010	137.1		↓		
12	441	.008	109.7		↓		
13	451	.007	96.0		↓		
14	455	.008	109.7		↓		
15	462	.009	123.4		↓		
16	466	.009	123.4		↓		
17	464	.010	137.1		↓		
18	445	.007	96.0		↓		
19	481	.009	123.4		↓		
20	S-3781	.007	96.0		NE CHIN		
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22							
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Well 15/3/82

ASSAYER - DF

PAMOUR PORCUPINE MINES LTD.

TRAY NO. F.A. #20

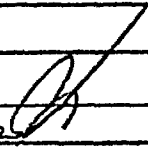
ASSAY REPORT

TYPE Soil LOCATION Pamour Explorative

DATE 5-2-82

NO.	SAMPLE NUMBER	OZ. Per TON		NI %	Cu %	Zn %	Pb %	Fe %
		Au	Ag					
1	S-289	55.			well			
2	90	41.			↓			
3	91	69.						
4	92	82.						
5	93	69.						
6	294	55.						
7	326	206.						
8	34	69.						
9	39	96.						
10	42	82.						
11	45	69.						
12	68	69.						
13	70	55.						
14	73	69.						
15	76	55.						
16	391	55.			well			
17	778	69.			↓			
18	79	55.						
19	87	69.			well			
20	S-788	96.			"			
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Well only ~~analyzed~~ 6/2/82

ASSAYER 

PAMOUR PORCUPINE MINES LTD.

TRAY NO. 3

ASSAY REPORT

TYPE - oil LOCATION - Pamour Explos.

DATE - July 20. 22

NO.	SAMPLE NUMBER	OZ. Per TON Au	TON Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	5-302		55					
2	398		55					
3	497		69					
4	498		41					
5	499		82					
6	2645		55					
7	2646		69					
8	2701		41					
9	2702		55					
10	2704		55					
11	2731		55					
12	2733		69					
13	2737		69					
14	2744		69					
15	2750		41					
16	2753		41					
17	2754		82					
18	2756		41					
19	2757		740					
20	2764		809					
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Webb Lake

all plotted except

REASSAYED 2731

Au ppb

A.A. FINNIST.

ASSAYER - *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY # FA

ASSAY REPORT #7

TYPE - SOIL LOCATION - Pamour Exploration

DATE - July 19

NO.	SAMPLE NUMBER	OZ Per TON Au	Ni %	Cu %	Zn %	Pb %	Fe %
1	S 301	[REDACTED]	55				
2	2702	[REDACTED]	55				
3	07	[REDACTED]	69				
4	34	[REDACTED]	82				
5	26	[REDACTED]	55				
6	08	[REDACTED]	82				
7	39	[REDACTED]	55				
8	43	[REDACTED]	69				
9	48	[REDACTED]	69				
10	49	[REDACTED]	69				
11	55	[REDACTED]	55				
12	63	[REDACTED]	69				
13	65	[REDACTED]	69				
14	66	[REDACTED]	55				
15	2766	[REDACTED]	55				
16	2802	[REDACTED]	55				
17	18	[REDACTED]	55				
18	26	[REDACTED]	55				
19	36	[REDACTED]	55				
20	S 2842	[REDACTED]	55				
21							
22							
23							
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Webb Lake

AA. Finish

Supp

ASSAYER - [Signature]

PANOR PORCEL E MINER LTD.

TRAY NO - F.A. + AA

ASSAY REPORT

TYPE - Soil LOCATION - Panoram Exploration

DATE - March 3, 82

NO.	SAMPLE NUMBER	OZ. Per Au	TON Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	S- 303	54.8			Weldr			
2	1455	68.6						
3	1457	82.3						
4	1469	82.3			Weldr			
5	2523	68.6			Weldr			
6	2587	82.3						
7	2589	82.3						
8	2596	96.0						
9	2619	109.7						
10	2649	96.0						
11	2662	96.0						
12	2680	82.3						
13	2686	82.3						
14	2688	96.0						
15	2690	82.3						
16	2712	82.3						
17	2730	96.0						
18	2794	96.0						
19	2900	96.0						
20	S- 3575	92.3						
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22								
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ASSAYER -

[Signature]

PAMOUR PORCUPINE MINES LTD.

TRAY N° FA-AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - Mar 22, 82

NO.	SAMPLE NUMBER	GR. Det. PPAU	TON Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	5 305	96.0			well			
2	13	82.3						
3	23	96.0						
4	52	82.3						
5	54	96.0						
6	56	82.3						
7	58	109.7						
8	59	233.1						
9	64	137.1						
10	77	137.1			Coarse			
11	78	192.0						
12	80	109.7						
13	81	3922.1						
14	383	2166.7						
15	1269	96.0			well			
16	74	109.7						
17	75	164.6						
18	77	109.7						
19	1278	96.0						
20	2549	123.4						
21								
22								
23		PP6						
24								
25								
26					well plotted			
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29/3/82

ASSAYER DF

PAMOUR PORCUPINE MINES LTD.

TRAY NO - A

ASSAY REPORT

TYPE - _____ LOCATION - Pamour Exploration

DATE - July 21 82

NO.	SAMPLE NUMBER	GR. TON pph Au	TON Ag	Ni %	Cu %	Zn %	Pb %	Fe %
1	306 ✓	96						
2	492 ✓	69						
3	493 ✓	55						
4	2510 ✓	123						
5	2522 ✓	82						
6	2540 ✓	96						
7	2542 ✓	69						
8	2640 ✓	41						
9	2663 ✓	55						
10	2671 ✓	55						
11	2770 ✓	206						
12	2695 ✓	96						
13	2777 ✓	69						
14	2779 ✓	41						
15								
16								
17		ppb						
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Webb Lake

ASSAYER - RT

PANJUR PORCUPINE MINE LTD.

TRAY NO. FA+AA #21

ASSAY REPORT

TYPE - tail LOCATION - Panama Exploration

DATE - Feb 24. 82

NO.	SAMPLE NUMBER	Au	Ag	Ni %	Cu %	Zn %	Pb %	Fe %
1	S- 308	82.3			W 111			
2	317	137.1						
3	2599	123.4						
4	2606	68.6						
5	17	68.6						
6	26	68.6						
7	27	54.9						
8	29	68.6						
9	32	68.6						
10	39	68.6						
11	2683	82.3						
12	2771	82.3						
13	2785	82.3						
14	2884	82.3						
15	2888	82.3						
16	2901	109.7						
17	07	96.0						
18	17	82.3						
19	19	82.3						
20	2925	96.0						
21								
22								
23								
24								
25								
26								
27								
28								
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33								
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all plotted 9/3/82

ASSAYER - *[Signature]*

PAMUR PORCUPINE MINE LTD.

TRAY NO - FA+AA

ASSAY REPORT

TYPE - Oil LOCATION - Pamocu EXPLORATION

DATE - Jan 13, 82

NO.	SAMPLE NUMBER	PPb Au	Ag	Ni %	Cu %	Zn %	Pb %	Fe %
1	S-327	54.9		WELL				
2	328	54.9						
3	337	54.9						
4	343	68.6						
5	366	68.6						
6	367	96.0						
7	369	54.9						
8	371	164.6						
9	372	233.1						
10	375	123.4						
11	392	109.7		WEAR				
12	393	82.3						
13	394	137.1						
14	396	68.6						
15	892	219.4						
16	1439	233.1						
17	1440	178.3						
18	1444	164.6						
19	1447	137.1						
20	S-2583	123.4						
21								
22								
23			WEAR ONLY		PLOTTED			
24								
25								
26								
27								
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ASSAYER - *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY NO - FA + AA #3

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - Jan 26 82

NO.	SAMPLE NUMBER	PPb Au	Ag	Ni %	Cu %	Zn %	Pb %	Fe %
1	S - 329	13.7		Wet				
2	30	54.8						
3	31	41.1						
4	32	41.1						
5	33	178.3						
6	35	41.1						
7	36	41.1						
8	38	109.7		↓				
9	65	123.4		11				
10	40	356.6		Wet				
11	44	82.3		Wet				
12	75	54.8		15				
13	395	41.1		Wet				
14	584	96.0						
15	85	233.1						
16	88	96.0						
17	89	123.4						
18	90	27.4						
19	91	13.7						
20	593	301.7		↓				
21								
22								
23				WERR ONLY		PLOTTED		
24								
25	Au in PPb							
26	<u> </u>							
27	<u> </u>							
28								
29								
30								
31								
32								
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DOY
F.

PAMOUR PORCUPINE MINES LTD.

TRAY NO. FA #13

ASSAY REPORT

TYPE Soil LOCATION - Pamour Exploration

DATE - 12-2-82

NO.	SAMPLE NUMBER	PAB		Ni %	Cu %	Zn %	Pb %	Fe %
		Gr.	Au					
1	S - 341		27		well			
2	582		41					
3	786		96					
4	1285		55					
5	88		82					
6	97		69					
7	98		69					
8	92		69		well			
9	93		82					
10	94		82					
11	1299		82					
12	1300		55		well			
13	1438		178.					
14	46		55					
15	61		55					
16	62		69					
17	65		69					
18	71		55					
19	73		55					
20	1475		55					
21								
22								
23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								

well only plotted

ASSAYER *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY NO. FA + AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - 15-03-82

NO.	SAMPLE NUMBER	Gr. Per 996Au	TBN Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	S 34C	41.1		well				
2	47	54.9		↓				
3	48	54.9						
4	49	54.9						
5	50	54.9						
6	51	54.9						
7	53	41.1						
8	55	82.3						
9	60	109.7						
10	62	68.6						
11	61	109.7						
12	82	96.0						
13	84	68.6		well				
14	85	68.6		↓				
15	86	68.6						
16	87	54.9						
17	88	82.3						
18	89	96.0						
19	370	82.3						
20	S - 579	96.0						
21								
22								
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24		PPb						
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ASSAYER - *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY N 427 F.A.A.A.

ASSAY REPORT

TYPE Sub LOCATION - Pamour Exploration

DATE - 19-3-82

NO.	SAMPLE NUMBER	PPB		TON	NI %	Cu %	Zn %	Pb %	Fe %
		Gr.	Per.						
1	S - 397	82.				mill			
2	2554	137.							
3	56	82.							
4	60	82.							
5	68	96.							
6	78	69.							
7	2584	55.							
8	2711	110.							
9	35	137.							
10	2751	82.							
11	2807	82.							
12	09	69.							
13	14	69.							
14	15	123.							
15	19	137.							
16	23	69.							
17	25	82.							
18	27	69.							
19	43	96.							
20	S-2855	82							
21									
22									
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24									
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All plotted 29/3/82

ASSAYER *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRADE MARK - EA

ASSAY REPORT

TYPE - LOCATION - Pamour Exploration

DATE - July 15/80

NO.	SAMPLE NUMBER	OZ Per TON Au	TON Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	S-399		55	✓	15.43			
2	400		41	✓	13.72			
3	2577		96	✓	217.14			
4	2644		82	✓	44.57			
5	2647		58	✓	66.86			
6	2709		55	✓	20.57			
7	✓ 10		55	✓	58.29			
8	✓ 30		137		56.58			
9	✓ 38		55		37.72			
10	✓ 41		55	✓	25.72			
11	✓ 42		55	✓	13.72			North Lake
12	✓ 47		55	✓	44.57			
13	✓ 59		69	✓	36.00			
14	✓ 2762		55	✓	20.57			
15	✓ 2804		69	✓	36.00			
16	✓ 16		41	✓	8.57			
17	✓ 22		96	✓	61.72			
18	✓ 50		55	✓	42.50			
19	S-5858		137	✓	42.86			
20								
21			Ag PPB					
22								
23								
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AA FINISH

ASSAYER - [Signature]

PAMOUR PORCUPINE MINES LTD.

TRA D- FA

ASSAY REPORT #1

TYPE - LOCATION - Pamour Exploration

DATE - June 28

NO.	SAMPLE NUMBER	OZ. Per TON Au	TON Adl	NI %	CU %	Zn %	Pb %	Fe %
1	S 410		110					
2	12		219					
3	14		55					
4	16		55					
5	18		69					
6	442		55					
7	747		69 ✓					
8	52		69 ✓					
9	57		55 ✓					
10	67		55 ✓					
11	69		55 ✓					
12	773		69					
13	1404		55					
14	1467		55					
15	2531		69					
16	33		55					
17	39		69					
18	45		82					
19	2547		82					
20	S 2600		69					
21								
22			Acc PR6					
23								
24								
25								
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Webb Lake
Plotted

July 19

NE Carib.

duplicate
sample
name

Webb Lake.

PR6

AAA Finish

ASSAYER - PT

PAMOUR PORCUPINE MINES LTD.

9

TRAY NO - FA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - May 4/82

NO	SAMPLE NUMBER	OZ. PER TON Au	TON Pb	NI %	Cu %	Zn %	Pb %	Fe %
1	426		27	✓	Webb			
2	428		55	✓				
3	2507		69	✓				
4	15		82	✓				
5	2537		41	✓				
6	2658		69	✓				
7	60		96	✓				
8	84		110	✓				
9	2698		137	✓				
10	2800		110	✓				
11	3017		69	✓				
12	3027		82	✓				
13	4032		96	✓		E of MCM		
14	4079		69	✓		E of MCM		
15	4204		96	✓		E of MCM		
16	17		96	✓				
17	22		Insufficient	✓				
18	36		55	✓				
19	39		82	✓				
20	4265		41	✓				
21								
22								
23			Au Pb					
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AA FINISH

ASSAYER *ET*

PAMOUR PORCUPINE MINES LTD.

#14

TRAY NO. FA

ASSAY REPORT

TYPE - Sink LOCATION - Pamour Exploration

DATE - May 4/51

NO.	SAMPLE NUMBER	OZ. Per TON	TON Ag	Au PPb	Cu %	Zn %	Pb %	Fe %
1	S 428			✓ 55	U.S. 2.2			
2	31			✓ 55				
3	52			✓ 55				
4	54			✓ 83				
5	57			✓ 55				
6	59			✓ 83				
7	65			✓ 69				
8	74			✓ 83				
9	486			✓ 83				
10	2505			✓ 83				
11	11			✓ 69				
12	13			✓ 69				
13	19			✓ 83				
14	27			✓ 96				
15	35			✓ 83				
16	2591			✓ 41				
17	3025			✓ 69				
18	29			✓ 110				
19	37			✓ 55				
20	S 3044			✓ 41				
21								
22								
23								
24								
25								
26				↑ Au				
27				PPb				
28								
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33								
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F. A. F. W. H. W.

ASSAYER 97

PAMOUR PORCUPINE MINES LTD.

8

TRAY NO. FA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - May 4/82

NO.	SAMPLE NUMBER	OZ. Per TON	NI %	Cu %	Zn %	Pb %	Fe %
1	S 434	[REDACTED]	110 ✓	Wobb-			
2	38	[REDACTED]	123 ✓				
3	72	[REDACTED]	137 ✓				
4	76	[REDACTED]	137 ✓				
5	478	[REDACTED]	55 ✓				
6	2502	[REDACTED]	82 ✓				
7	2592	[REDACTED]	14 ✓				
8	2674	[REDACTED]	14 ✓				
9	76	[REDACTED]	14 ✓				
10	78	[REDACTED]	69 ✓				
11	92	[REDACTED]	14 ✓				
12	94	[REDACTED]	27 ✓				
13	2696	[REDACTED]	41 ✓				
14	2796	[REDACTED]	96 ✓				
15	2798	[REDACTED]	14 ✓				
16	3069	[REDACTED]	14 ✓				
17	21	[REDACTED]	14 ✓				
18	23	[REDACTED]	14 ✓				
19	39	[REDACTED]	14 ✓				
20	S 3041	[REDACTED]	14 ✓	✓			
21							
22		PP6					
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AAA
Finish

ASSAYER -

PAMOUR PORCUPINE MINES

TRAIL NO. EA

ASSAY REPORT

TYPE - _____ LOCATION - Pamour Exploration

DATE July 25/82

NO.	SAMPLE NUMBER	OZ. Per TON Au	TON AN	Ni %	Cu % PM	Zn %	Pb %	Fe %
1	S 500		288	✓	24.00			
2	2553		96	✓	10.29			
3	63		41	✓	32.57			
4	71		41	✓	41.15			
5	73		82	✓	18.86			
6	2579		69	✓	22.29			
7	2643		41	✓	10.29			
8	2650		41	✓	12.00			
9	2706		69	✓	18.86			
10	40		55	✓	12.00			
11	45		41	✓	8.57			
12	46		55		27.43			
13	2760		69	✓	18.86			
14	2806		41	✓	49.72			Wash Lake
15	20		82	✓	22.29			
16	24		206	✓	41.15			
17	30		69	✓	39.43			
18	32		69	✓	53.15			
19	40		82	✓	13.72			
20	S-2846		302	✓	32.57			
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AA FINISH

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ASSAYER - PT

PAMOUR PORCUPINE MINES LTD.

TRAY EA + AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - 1-04-82

NO.	SAMPLE NUMBER	GR. Au	PER Ag	Ni %	Cu %	Zn %	Pb %	Fe %
1	580	54 ✓		well				
2	83	82 ✓						
3	86	165 ✓						
4	87	82 ✓						
5	92	82 ✓						
6	96	69 ✓						
7	98	69 ✓						
8	579	165 ✓						
9	891	54 ✓						
10	899	69 ✓						
11	789	206 ✓						
12	1251	123 ✓						
13	52	165 ✓						
14	55	110 ✓						
15	58	41 ✓						
16	59	82 ✓						
17	60	41 ✓						
18	62	151						
19	1265	82 ✓						
20								
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22		PPB						
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Plotted April 16/82

ASSAYER - DF

PAMOUR PORCUPINE MINES LTD.

TRAY NO - EA + AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - Jan 12, 1932

NO.	SAMPLE NUMBER	PPb		Ni %	Cu %	Zn %	Pb %	Fe %
		Au	Ag					
1	S-594	178.3	✓		Wells			
2	595	68.6	✓					
3	600	82.3	✓					
4	893	82.3	✓					
5	894	68.6	✓					
6	895	68.6	✓					
7	896	68.6	✓					
8	897	109.7	✓					
9	898	54.9	✓					
10	900	41.1	✓					
11	1254	82.3	✓					
12	1256	54.9	✓					
13	1257	54.9	✓					
14	1261	54.9	✓					
15	1263	82.3	✓					
16	1264	329.1	✓					
17	1266	41.1	✓					
18	1267	41.1	✓					
19	S-1268	68.6	✓					
20								
21								
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Plotted
April 16/32

ASSAYER - D.F.

PAMOUR PORCUPINE MINES LTD

TRAY NO - F.A.

ASSAY REPORT

TYPE - LOCATION - PAMOUR EXPLORATION DATE July 15 '82

NO.	SAMPLE NUMBER	OZ. Per TON		Ni %	Cu %	Zn %	Pb %	Fe %
		Au	Ag					
1	5 742		123 ✓	✓	19.29			
2	54		68 ✓	✓	130.72			July 19
3	58		55 ✓	✓	106.25		NE Cario	
4	66		55 ✓	✓	53.58			
5	777		55	✓	85.72			
6	12555		96		NS		Webb	
7	2651		82	✓	42.86		"	
8	2758		55	✓	111.44		"	
9	61		55	✓	90.01		"	
10	2767		41		79.29		"	
11	2810		41	✓	75.00		Webb L	
12	12		55	✓	51.43		"	
13	28		55	✓	45.00		"	
14	38		55	✓	27.86		"	
15	48		55	✓	70.72		"	
16	52		123	✓	62.50		"	
17	2878		41	✓	32.15		"	
18	4382		55	✓	36.43		"	
19	4397		41	✓	49.29		"	
20	54460		55	✓	36.43		"	
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~~AA Finish~~

AA Finish

Acc ppb

Patented

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 H.B.

ASSAYER - *[Signature]*

2

PAMOUR PORCUPINE MINES LTD.

TRA 0- FA

ASSAY REPORT

TYPE - Expl. LOCATION - Pamour

DATE - July 7

NO.	SAMPLE NUMBER	OZ. Per TON Au	TON Ag	Ni %	Cu %	Zn %	Pb %	Fe %	
1	S 744		151	W.E. Cairo.					
2	1460		137						
3	69		123						
4	72		110						
5	79		123						
6	83		123						
7	86		110						
8	88		110						
9	89		123						
10	90		165						
11	91		137						
12	94		137						Webb Lake
13	97		123						
14	1499		192						
15	4388		165						
16	89		96						
17	90		123						
18	92		110						
19	96		110						
20	S 4398		96						
21		Ag							
22		ppb							
23									
24									
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32									
33									
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ASSAYER -

PAMOUR PORCUPINE MINES LTD

TRADE MARK

FA

ASSAY REPORT



TYPE

LOCATION

Pamour Exploration

DATE

June 30

NO.	SAMPLE NUMBER	OZ Per TON Au	Ni %	Cu %	Zn %	Pb %	Fe %
1	5 750	[REDACTED]	576 ✓				
2	64	[REDACTED]	69				
3	65	[REDACTED]	110				
4	71	[REDACTED]	69				
5	74	[REDACTED]	41				
6	75	[REDACTED]	178				
7	776	[REDACTED]	69				
8	1470	[REDACTED]	110				
9	74	[REDACTED]	178				
10	76	[REDACTED]	82				
11	77	[REDACTED]	82				
12	78	[REDACTED]	123				
13	80	[REDACTED]	82				
14	87	[REDACTED]	82				
15	92	[REDACTED]	82				
16	93	[REDACTED]	82				
17	95	[REDACTED]	82				
18	1496	[REDACTED]	69				
19	4385	[REDACTED]	82				
20	5 4395	[REDACTED]	110				
21		[REDACTED]	Au				
22		[REDACTED]	PPb				
23		[REDACTED]					
25		[REDACTED]					
26		[REDACTED]					
27		[REDACTED]					
28		[REDACTED]					
29		[REDACTED]					
30		[REDACTED]					
31		[REDACTED]					
32		[REDACTED]					
33		[REDACTED]					
34		[REDACTED]					
35		[REDACTED]					

NF Cairo
July 19

duplicate
Same loc.
No. locations

Webb Lake

Plotted

AA Finish

ASSAYER - [Signature]

PAMOUR PORCUPINE MINES LTD.

TRAY NO - A + AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - Feb 10, 82

NO.	SAMPLE NUMBER	PPB		NI %	Cu %	Zn %	Pb %	Fe %
		Au	Ag					
1	5 - 789	96.0						
2	1253	150.8						
3	71	548.5	} REASSAYED		↓ Coring well			
4	81	1206.8						
5	82	164.6						
6	83	137.0						
7	84	82.3						
8	86	164.6						
9	87	95.6						
10	89	82.3						
11	90	54.9						
12	91	82.3						
13	95	68.6						
14	1296	68.6						
15	1448	82.3						
16	3578	68.6						
17	89	82.3						
18	90	68.6						
19	93	150.8						
20	3594	82.3						
21								
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Wells only plotted

ASSAYER - ADJ

PAMOUR PORCUPINE MINES LTD.

TRAY NO FA & AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - Jan 31 82

NO.	SAMPLE NUMBER	Au PPM	Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	S- 1270	590.0						
2	72	109.7						
3	76	192.0						
4	79	96.0						
5	1280	68.6						
6	1441	82.3						
7	42	96.0						
8	43	150.8						
9	45	54.9						
10	1449	54.9						
11	2551	41.1						
12	59	54.9						
13	61	54.9						
14	67	68.6						
15	75	54.9						
16	81	41.1						
17	2585	54.9						
18	2872	850.2	} REASSAYED					
19	S- 4384	493.7						
20								
21								
22								
23								
24		* Au in	PPb*					
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ASSAYER - *[Handwritten signature]*

PAMOUR PORCUPINE MINES LTD. #16

TRAY NO - FA + AR

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - Feb 25 1962

NO.	SAMPLE NUMBER	OZ. Per TON Ag	Pb %	Cu %	Zn %	Pb %	Fe %
1	S 1273		740	REASSAYED		well	
2	1450		110			W. G. G.	
3	52		110				
4	54		82				
5	58		110				
6	1466		55			well	
7	2548		55				
8	62		69				
9	66		192				
10	2594		41				
11	2664		165				
12	2714		206				
13	16		41				
14	27		137				
15	2798		82				
16	2861		55				
17	45		55				
18	51		96				
19	2859		55				
20							
21							
22		"A. A. FINISH"					
23							
24							
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W. G. G. 29/3/62

ASSAYER - *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY NO. FA + AA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - Mar 23, 82

NO.	SAMPLE NUMBER	PPB		NI %	Cu %	Zn %	Pb %	Fe %
		Au	Ag					
1	S- 1451	315	} REASSAYED		White			
2	53	356						
3	56	137						
4	1459	137						
5	2550	110			white			
6	52	123						
7	58	110						
8	72	96						
9	76	123						
10	80	82						
11	2582	96						
12	2801	96						
13	17	96						
14	29	55						
15	37	69						
16	39	110						
17	53	82						
18	65	137						
19	67	110						
20	2877	110						
21								
22								
23		PPB						
24								
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7/1/82 printed 29/3/82

ASSAYER *[Signature]*

PA FOUR PO

MIN 3 LTD.

TRAY NO - EA + AR

ASSAY REPORT

TYPE Coil LOCATION - Panama Exploration.

DATE - Jan 21, 82
1982

NO.	SAMPLE NUMBER	PPb Au	Ag	NI %	Cu %	Zn %	Pb %	Fe %
1	5- 1481	68.6		W/L				
2	82	96.0						
3	84	54.9						
4	85	68.6						
5	1498	96.0						
6	1500	82.3						
7	2880	82.3						
8	3052	68.6						
9	53	192.0						
10	54	96.0						
11	55	82.3						
12	56	109.7						
13	57	82.3						
14	58	96.0						
15	3059	219.4						
16	3580	82.3		W/L				
17	81	68.3						
18	85	82.3						
19	88	96.0						
20	3595	96.0						
21								
22								
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W-L only submitted 8/2/82

ASSAYER - D.S.

PAMOUR PORCUPINE MINES LTD.

TRAY N° _____

ASSAY REPORT

TYPE - _____ LOCATION - *Pamour Exploration #1*

DATE - *July 21/82*

NO.	SAMPLE NUMBER	OZ. Per TON Au	TON Au	Ni %	Cu %	Zn %	Pb %	Fe %
1	<i>(2507)</i>	[REDACTED]	165	✓	<i>29.75</i>	plotted as #3016.		
2	✓ 2526	[REDACTED]	96		✓ 24.00			
3	✓ 30	[REDACTED]	55		✓ 12.00			
4	✓ 32	[REDACTED]	69		✓ 8.57			
5	✓ 38	[REDACTED]	69		✓ 12.00			
6	✓ 86	[REDACTED]	82		20.57			
7	✓ 2602	[REDACTED]	261		✓ 8.57			
8	50	[REDACTED]	69		✓ 12.00			
9	✓ 53	[REDACTED]	82		✓ 18.86			
10	✓ 54	[REDACTED]	96		✓ 24.00	Well Lake		
11	✓ 55	[REDACTED]	96		✓ 13.72			
12	✓ 56	[REDACTED]	55		✓ 20.57			
13	✓ 59	[REDACTED]	69		✓ 36.00			
14	✓ 77	[REDACTED]	55		✓ 15.43			
15	<i>(2773)</i>	[REDACTED]	<i>(27)</i>		5.14	← ?		
16	✓ 84	[REDACTED]	41		✓ 6.86			
17	✓ 88	[REDACTED]	27		✓ 8.57			
18	✓ 89	[REDACTED]	27		✓ 10.29			
19	✓ 93	[REDACTED]	41		24.00			
20	✓ 2787	[REDACTED]	27		✓ 6.86			
21								
22			PP6 Au					
23								
24								
25								
26								
27								
28								
29								
30								
31								
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AAA FINISH

PALOUR PORCUPINE MINE LTD.

TRAY NO - FA + AA

ASSAY REPORT

TYPE - 1 LOCATION - Ramou Exploration

DATE - 2-03-82

NO.	SAMPLE NUMBER	OZ. Per TON		Ni %	Cu %	Zn %	Pb %	Fe %	
		Au ²²⁶	Ag						
1	S. 2509	96.0			100%				
2	17	54.9							
3	25	96.0							
4	34	96.0							
5	41	96.0							
6	43	96.0							
7	93	82.3							
8	2598	82.3							
9	2615	82.3							
10	38	96.0							
11	2682	109.7							
12	2700	96.0							
13	69	96.0							
14	76	82.3							
15	2786	82.3			well				
16	2892	109.7							
17	2912	96.0							
18	26	82.3							
19	2928	82.3							
20	3008	68.6							
21	2569	137.1	} REASSAYED						
22	2637	466.3							
23	2774	82.3							
24	2808	68.6							
25	34	137.1							
26	60	54.9							
27	62	68.6							
28	64	82.3							
29	66	54.9							
30	68	82.3							
31	2876	68.6							
32									
33									
34									
35									

ASSAYER - D.F.

PAMOUR PORCUPINE MINES LTD.

6

TRAY NO. 1

ASSAY REPORT

TYPE - Soil

LOCATION - Pamour expl.

DATE - July 20. 32

NO.	SAMPLE NUMBER	TON	Ni %	Cu %	Zn %	Pb %	Fe %
1	5-2528	41					
2	2661	41					
3	2665	41					
4	2666	69					
5	2886	55					
6	2890	55					
7	2896	96					
8	3018	41					
9	3022	41					
10	3024	82					
11	3026	55					
12	3032	55					
13	3038	82					
14	3042	69					
15	3043	69					
16	3045	69					
17	3047	55					
18	5-3049	55					
19							
20		Au ppb					
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							

Webb Lake.

A.A. FINISH

ASSAYER *[Signature]*

PAMOUR PORCUPINE MINES LTD

#6

TRAY N° FA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - June 23

NO.	SAMPLE NUMBER	OZ. Per TON Au	Ni %	Cu %	Zn %	Pb %	Fe %
1	S 2544						
2	2595						
3	2601						
4	81		✓				
5	85		✓				
6	2697		✓				
7	2772						
8	78						
9	79						
10	82						
11	83						
12	2792		✓				
13	2894						
14	2929						
15	03						
16	09						
17	11						
18	2915						
19	3003						
20	S 3011						
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
32							
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34							
35							

Net Late

Au PPb

A. D. FINISH

ASSAYER *DF*

PAMOUR PORCUPINE MINES LTD.

TRAY N° 2

ASSAY REPORT

TYPE - Sil LOCATION - Pamour Explor.

DATE - July 20.82

5

NO.	SAMPLE NUMBER	OZ. Per TON (Au)	Ni %	Cu %	Zn %	Pb %	Fe %
1	2546		41				
2	2588		69				
3	2590		69				
4	2605		55				
5	2621		69				
6	2628		69				
7	2667		69				
8	2668		82				
9	2689		69				
10	2775		55				
11	2781		69				
12	2790		69				
13	2791		69				
14	3016		82				
15	3020		41				
16	3028		27				
17	3030		41				
18	3051		41				
19							
20			Au				
21			Pb				
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							

Wash Lake

A.A. FINISH

ASSAYER *[Signature]*

PAMOUR PORCUPINE MINES LTD.

#2

TRAY N° FA

ASSAY REPORT

TYPE - Salt LOCATION - Pamour Exploration

DATE - June 25

NO.	SAMPLE NUMBER	OZ. Per TON Au	TON Ag	Ni %	Cu %	Zn %	Pb %	Fe %
1	S 2607		110					
2	08		96					
3	09		137					
4	03		69					
5	01		69					
6	10		55					
7	11		82					
8	14		110					
9	16		96					
10	19		82					
11	20		69					
12	22		69					
13	23		110					
14	24		96					
15	25		110					
16	31		69					
17	33		69					
18	2634		55					
19	2780		137					
20	S 2902		165					
21			Au					
22			Pb					
23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								

Webb Lake

Plotted except for

A.A. Finlay

ASSAYER - *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY NO - AA + FA

ASSAY REPORT

TYPE - Soil LOCATION - Pamour Exploration

DATE - March 23, 82

NO.	SAMPLE NUMBER	PPR		Ni %	Cu %	Zn %	Pb %	Fe %	
		Au	Ag						
1	S - 2752	123.4			white				
2	2803	68.6			↓				
3	05	68.6							
4	11	82.3							
5	13	82.3							
6	21	68.6							
7	31	109.7							
8	33	41.1							
9	34	68.6							
10	35	41.1							
11	41	41.1							
12	44	68.6							
13	47	82.3							
14	63	82.3							
15	69	123.4							
16	71	41.1							
17	73	41.1							
18	74	27.4							
19	75	54.9							
20	S - 2879	68.6				✓			
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									

P. Lottel 29/3/82

ASSAYER - DL

PAMOUR PORCUPINE MINES LTD.

#1

TRAY NO. FA

ASSAY REPORT

TYPE - Soil LOCATION - PAMOUR Exploration

DATE - June 28

NO.	SAMPLE NUMBER	OZ. Per TON Au	TON A6L	Ni %	Cu %	Zn %	Pb %	Fe %
1	S 2904		41					
2	06		69					
3	08		55					
4	10		55					
5	14		55					
6	16		69					
7	18		69					
8	20		69					
9	22		55					
10	24		55					
11	30		55					
12	2932		55					
13	3002		55					
14	04		55					
15	06		55					
16	10		69					
17	12		69					
18	3014		110					
19	4383		110					
20	S 4387		83					
21								
22								
23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								

Webb Lake

A. A. Finlay

Au
pph

ASSAYER - *[Signature]*

PAMOUR PORCUPINE MINES LTD.

TRAY NO. _____


ASSAY REPORT

TYPE - Soil

LOCATION - Pamour Explorative

DATE - 29-1-82

NO.	SAMPLE NUMBER	OR. P.P.B.	P.P.M.	NI %	Cu %	Zn %	Pb %	Fe %
		Au	Ag					
1	S-3577	55						
2	76	69						
3	79	69						
4	82	69						
5	84	110						
6	83	82						
7	86	41						
8	87	41						
9	91	55						
10	92	55						
11	96	27						
12	3599	41						
13	3600	41						
14	4386	41		w/bb				
15	91	27						
16	93	41						
17	94	41						
18	4399	27						
19	3597	41						
20	S-3598	41						
21								
22								
23		w/bb only		checked				
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								

ASSAYER 

1982 11 08

2.5140

Mining Recorder
Ministry of Natural Resources
4 Government Road East
P.O. Box 984
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

We have received reports and maps for a Soil Geochemical Survey submitted on Mining Claims L 537319 et al in the Township of Cairo.

This material will be examined and assessed and a statement of assessment work credits will be issued.

We do not have a copy of the report of work which is normally filed with you prior to the submission of this technical data. Please forward a copy as soon as possible.

Yours very truly,

E.F. Anderson
Director
Land Management Branch

Whitney Block, Room 6450
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1380

DW:sc

cc: Pamour Porcupine Mines Limited
Timmins, Ontario
Attention: Kian A. Jensen.

Pamour Porcupine Mines, Limited
Administration Building
P.O. Bag 2010
Timmins, Ontario, Canada P4N 7X7

pamour

RECEIVED	
Land Management Branch	
CIRCULATE	<input type="checkbox"/>
COMMENTS PLEASE	<input type="checkbox"/>
BY	
NOV 15 1982	
E. F. ANDERSON	
J. R. MORTON	
J. C. SMITH	
G. SHERMAN	
J. M. SMALL	
RETURN TO R. 6450	

November 9, 1982

Your file: 2.5140

Mr. E. F. Anderson,
Director,
Land Management Branch,
Whitney Block, Room 6450,
Queen's Park,
TORONTO, Ontario.
M7A 1W3

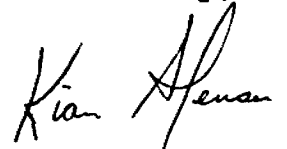
RE: Your letter of November 8, 1982, for a copy of report
of work.

Dear Mr. Anderson:

Please find enclosed the original Report of Work which
we were informed was filled out incorrectly by Mr. George Koleszar,
mining recorder, Kirkland Lake.

We have corrected the Report of Work, and sent it to
Mr. Koleszar on November 5, 1982. A copy of the corrected form
is also enclosed.

Yours truly,



Kian A. Jensen
Geologist/Geophysicist
Exploration Department

Enclosure:

RECEIVED

NOV 15 1982

MINING LANDS SECTION



41P15NE8332 2.5140 CAIRO

020

SOIL GEOCHEMICAL SURVEY

FOR

WEBB LAKE CLAIM GROUP

MINING CLAIMS L.567999 - L.568019
L.537319 - L.537323
L.537094 - L.532098

CAIRO TOWNSHIP

LARDER LAKE MINING DIVISION

DISTRICT OF TIMISKAMING

ONTARIO

BY

PAMOUR PORCUPINE MINES LIMITED

EXPLORATION DEPARTMENT

AUGUST, 1982

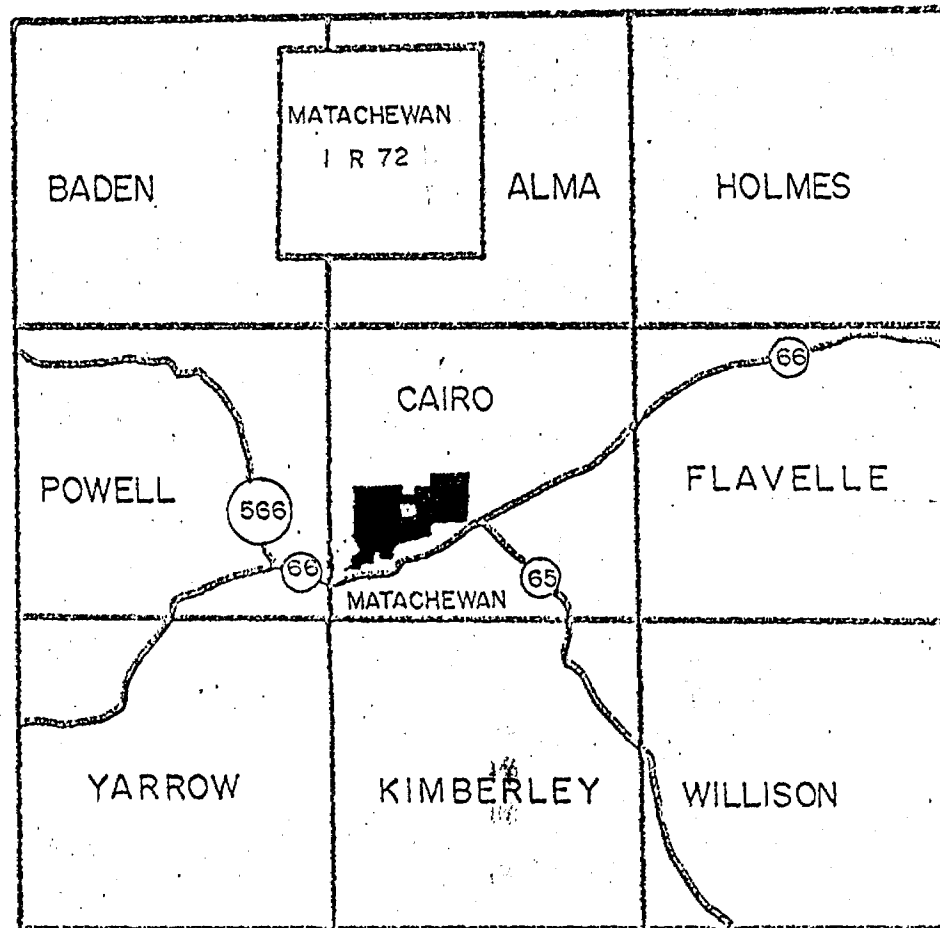


41P15NE8332 2.5148 CAIRO

020C

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- Data Presentation	3
- Interpretation	4
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Map - Soil Geochemical Map of Gold in PPB.	



LOCATION MAP

SCALE: 1" = 4 miles

INTRODUCTION

During July and August, 1981, a soil geochemical sampling program was conducted on 31 contiguous mining claims north and northwest of the town of Matachewan, in Cairo Township.

The purpose of the geochemical survey was to locate the existence of gold anomalies in the overlying tills and to correlate these to either the nearby lithology and/or geophysical anomalies.

The field work involved the collecting of 1004 samples covering 29.8 line miles of cut line by G. Posthumus, A. George and D. Brisbin from July 29 to August 27, 1981. Samples were assayed by F.A. and A.A. at the Pamour Porcupine Mines assay lab, Schumacher, Ontario, during the remainder of 1981 and the first half of 1982. Compilation was done at various dates when large numbers of assay results were obtained. The interpretation and report writing was done on August 26 and 27, 1982 by Kian Jensen and Ed van Hees. The breakdown of expenditures is found in Appendix A while the list and dates of survey personnel are in Appendix B.

LOCATION AND ACCESS

The Webb Lake claim group is located north and northwest of the town of Matachewan in the southwest corner of Cairo Township, Larder Lake Mining Division, northeastern Ontario.

The eastern portion of the claim group was accessed by the gravel road to the Indian Reservation No. 72, north of the junction of Highway 66 and 65. The western portion of the claim group was accessed by a bush road about 2 miles east of Matachewan. The bush road and skidoo trails lead to Knott Lake and Webb Lake.

PROPERTY

The Webb Lake claim group comprises of 31 contiguous mining claims as follows: L.532094 to 532098 inclusively and L.537319 to 537323 inclusively which were staked during July 1979, and L.567999 to 568019 inclusively, and staked during April 1980. The claim group is indicated in Figure 1.

Pamour Porcupine Mines Limited holds a 100% interest in the Webb Lake claim group.

PREVIOUS WORK

The regional geology of the Matachewan area has been studied and described in several government reports (Burrows, 1918, Lovell, 1967). The detail geology of the claim group was mapped and filed by Mr. Tony Van Weichen, 1981, of Pamour Exploration.

During 1980, a VLF-EM survey using Cutler, Maine (17.8 KHz) was completed with the exception of the swampy and lake areas, being Knott Lake, Webb Lake and Moyneau Lake. The fill-in VLF-EM and total field magnetic survey was completed during 1981-1982.

Previous work conducted in various parts of the Webb Lake claim group by other mining and exploration companies are as follows:

- Canadian Rand Mining - 1920-33
- geology, trenching
- Dominion Gulf Company - 1951-52
- geology, Diamond drilling, mag survey
- DeMarco "Central Group" - 1954
- diamond drilling
- M. Ferguson - 1957
- geology, mag survey, HLEM survey
- Midrium Mining Company Limited - 1965-66
- geology, diamond drilling, mag survey, JEM
- Welsh, G.S. - 1971
- Newman, Roy - 1974
- diamond drilling

GENERAL GEOLOGY

"The Webb Lake Claim Group consist predominantly of Timiskaming sedimentary rocks from conglomerates to arkose and greywacke. In the east, syenitic rocks of the Cairo stock predominates, while in the west several cupolas of syenite are also exposed. The relationship between the Cairo stock and syenite cupolas is uncertain. To the southwest, massive to tuffaceous volcanic flows and fragmentals rocks are present with a composition ranging from andesitic to basaltic. North trending Matachewan diabase dikes outcrop in the western portion of the claim group. Underlying the extreme southern portion of the property are conglomerates of the Cobalt Group which unconformably overlies the Archean stratigraphy. Pleistocene lodgement tills and recent swamps and stream deposits overlie much of the bedrock." (Van Weichen, 1981).

SOIL GEOCHEMICAL SURVEY

During the summer of 1980, Pamour Exploration personnel conducted a soil geochemical test program at a known ore deposit to establish the sampling density and which soil horizon would yield meaningful assay results. Based on the test program, the sampling density of 200 feet by 400 feet (North-south and east-west respectively) was more than adequate to detect a typical gold geochemical dispersion train. Also, from the assay results of the various soil horizons, the orange oxidized till and the gray unoxidized till yield compareable results.

Based on the test program, a sample spacing of 100 feet on the grid lines was used from Lines 84W to 120W, to help clarify the extent of the already known mineralization. The remainder of the grid (from Lines 0 to 80W) was sampled every 200 feet on the north-south grid lines.

PROCEDURES

During July and August, 1981, 22 man days were required to collect 1004 samples. The sample depths varied from 8 inches to 12 inches and weighed between 1/2 to 1 pound each and were obtained using either a spade or grub hoe. The samples are generally from the orange oxidized sandy-clay to sandy-gravel till (Bc or C1 Horizon) which lies beneath a gray to grayish white leached zone (B₂ Horizon).

The samples were dried and then processed at Pamour's assay lab at the Schumacher Mine. The processing phase required the entire sample to be crushed and a split sample prepared for assaying. The split sample was treated with the classical fire assay (FA) technique to concentrate the metals in a doré bead. Upon completion, the sample was also assayed by atomic absorption (AA). About 10.5% of the samples were re-assayed by FA and AA to correlate the results from the first run and second run. The deviation found was within 10 ppb of gold.

DATA PRESENTATION

The assays of gold (in ppb) are plotted on the Webb Lake base map (scale 1 inch to 400 feet). The contour interval is every 100 ppb of gold and coloured. The geochemical dispersion trains of importance are lettered from "A" to "J".

INTERPRETATION

The background value of gold in the oxidized till is about 55 ppb. In several areas, the level is lower due to the drainage, topographic effect, and lithology of the country rock. Numerous anomalies in the order of 100 to 169 ppb Au. are present and probably due to the localization of weak sulphide mineralization.

The anomalies with distinct gold dispersion trains are lettered from "A" to "J" and vary in size, amplitude and associated geology.

- Anomaly A - 200+ ppb Au.
 - 600 x 200 feet trending Northeast.
 - associated with Gowganda sediments and a weak VLF-EM to the north.
- Anomaly B - 1000 ppb Au.
 - 600 x 300 feet trending East-west
 - associated with a shear zone (moderate VLF anomaly F) in the Gowganda sediments, both sides are terminated by diabase dikes.
- Anomaly C - 450 + ppb Au.
 - 600 x 500 feet trending Northwest and east-west.
 - associated with a Northeast shear zone (moderate VLF anomaly "E") at or near the contact of the Gowganda and Andesite contact.
- Anomaly D - 850+ppb Au.
 - 2500 x 200 feet trending West-Northwest.
 - probably associated with syenite and north of a Northwest fault as indicated by a moderate VLF-EM anomaly "D".
- Anomaly E - 800 + ppb Au.
 - 1000 x 200 feet trending Northwest.
 - associated with a weak to moderate VLF-EM anomaly "G" in syenite? arkose?.
- Anomaly F - 150 + ppb Au.
 - 2000 x 300 feet trending Northwest.
 - probably associated with syenite and Archean sediments.
- Anomaly G - 450 + ppb Au.
 - 800 x 400 feet trending Northwest.
 - associated with a weak VLF-EM anomaly "I" in an altered syenite, Southwest of the Montreal River -Whiskey Jack Creek fault.
- Anomaly H - 200+ and 700+ ppb Au.
 - 2400 x 600 feet trending Northwest, however it may be an eastern extension of anomaly "G".
 - associated with three weak to moderate VLF-EM anomalies in syenite - Gowganda sediment contact and north east of the Montreal River - Whiskey

Jack Creek fault.

Anomaly I - 200+ and 300+ ppb Au.
- 1000 x 600 feet trending East-west to North-west.
- associated with syenite and quartz veining.

Anomaly J - 150+ ppb Au.
- 2400 x 300 to 600 feet trending northwest.
- probably associated with syenites and Archean sediments near the junction of the Montreal River - Whiskey Jack Creek Fault and the McDonnell Fault.

CONCLUSIONS AND RECOMMENDATIONS

Based upon the various surveys conducted in the Webb Lake Claim group, it is apparent that the faults and shear zones are favourable to the mobilization of gold mineralization and concentrating it near or at the contacts of the syenite and other country rock namely; andesite, Archean metasediments, and Gowganda sediments.

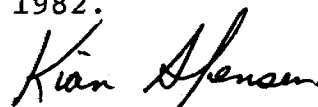
The more detailed sampling program for the western section of the grid did define the anomalies better; however, in this area the topography governs the geochemical dispersion trains in valley floors.

The more successful area was the eastern section sampled every 200 feet (north-south). The apparent success is probably due to the less than dramatic topographic changes. However, in the vicinity of the gold anomalies, fill-in sampling is recommended to be done to define and trace the anomaly to the source.

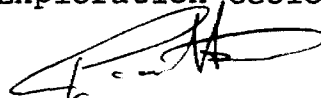
Upon completion of the above recommendations, and depending upon the results, the following may be warranted; IP survey, stripping, trenching, overburden drilling or diamond drilling.

In my opinion the anomalies which warrant future consideration, in decreasing order of importance are as follows: H, G, I, D and E.

We hereby submit that this report and accompanying map are accurate and true to the best of our knowledge and that they were completed by us this 27th day of August, 1982.



Kian A. Jensen, B.Sc.,
Exploration Geologist-Geophysicist.



Ed van Hees, B.Sc., M.Sc.,
Exploration Manager.

APPENDIX A

1) Man days collecting samples 22 man days x \$85/man day	=	\$ 1,870.00
2) Soil Sampling assay for gold 1004 assays @ \$8.50/sample	=	8,534.00
3) Compilation and drafting 5 days @ \$100/day	=	500.00
4) Interpretation and report 2 days @ \$150.00/day	=	300.00
		<hr/>
Total Expenditures		\$11,204.00
No. of man days (\div \$15/day)=		746.9 days
No. of days per claim (\div 31 claims)	=	24.09 days/claim

APPENDIX B

DATE	SURVEY PERSONNEL	FUNCTION
July 29, 1981	G. Posthumus, A. George	Soil Sampling
July 31, 1981	G. Posthumus, A. George	Soil Sampling
August 5, 1981	G. Posthumus, A. George	Soil Sampling
August 6, 1981	G. Posthumus, A. George	Soil Sampling
August 7, 1981	G. Posthumus, A. George	Soil Sampling
August 8, 1981	G. Posthumus, A. George	Soil Sampling
August 11, 1981	G. Posthumus, A. George	Soil Sampling
August 14, 1981	G. Posthumus, A. George	Soil Sampling
August 15, 1981	G. Posthumus, A. George	Soil Sampling
August 24, 1981	G. Posthumus	Soil Sampling
	D. Brisbin	Soil Sampling
August 26, 1981	G. Posthumus	Soil Sampling
August 27, 1981	G. Posthumus	Soil Sampling
October 20, 1981	D. Brisbin ($\frac{1}{2}$ day)	Compilation
November 27, 1981	D. Brisbin ($\frac{1}{2}$ day)	Compilation
January 8, 1982	Byron Cooper ($\frac{1}{2}$ day)	Drafting
January 9, 1982	Byron Cooper ($\frac{1}{2}$ day)	Drafting
January 11, 1982	Byron Cooper	Drafting
February 13, 1982	Byron Cooper ($\frac{1}{2}$ day)	Drafting
March 15, 1982	D'Arcy Ryan ($\frac{1}{2}$ day)	Drafting
August 23, 1982	Kian Jensen	Compilation and Drafting
August 26, 27, /82	Ed Van Hees Kian Jensen	Interpretation and Report

Handwritten: 2537319
Type of Survey(s)
SOIL GEOCHEMICAL



900 0
Licence No.
T-498

Claim Holder
PAMOUR PORCUPINE MINES LIMITED

Address
P.O. BAG 2010, TIMMINS, ONTARIO.

2.5140

Survey Company
PAMOUR EXPLORATION DEPARTMENT

Date of Survey (from & to)
29 07 81 | 26 08 82
Day | Mo. | Yr. | Day | Mo. | Yr.

Total Miles of line Cut
29.8 MILES

Name and Address of Author (of Geo-Technical report)
KIAN A. JENSEN, % PAMOUR EXPLORATION DEPARTMENT

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Mining Claim		Expend. Days Cr.
Prefix	Number	
L	537319	17.5
	537320	17.5
	537321	17.5
	537322	17.5
	537323	17.5
	532094	17.5
	532095	17.5
	532096	17.5
	532097	17.5
	532098	17.5
	567999	17.5
	568000	17.5
	568001	17.5
	568002	17.5
	568003	17.5
	568004	17.5
	568005	17.5
	568006	17.5
	568007	17.5
	568008	17.5
	568009	17.5
	568010	17.5
	568011	20.5

Mining Claim		Expend. Days Cr.
Prefix	Number	
L	568012	20.5
	568013	20.5
	568014	20.5
	568015	20.5
	568016	20.5
	568017	20.5
	568018	20.5
	568019	20.5

Man Days	Geophysical	Days per Claim
Complete reverse side	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	

RECEIVED stamp: LARSEN LAKE MINING DIV. NOV - 3 1982 AM 7 18 19 10 11 12 1 12 13 14 15 16

Airborne Credits	Geophysical	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	- Electromagnetic	
	- Magnetometer	
	- Radiometric	

RECEIVED stamp: NOV 16 1982 MINING LANDS SECTION

Expenditures (excludes power stripping)

Type of Work Performed
SOIL GEOCHEM - ASSAYING

Performed on Claim(s)
L-537094-098, L537319-23,

L-567999-8019, ALL INCLUSIVE

Calculation of Expenditure Days Credits	
Total Expenditures	Total Days Credits
\$ 8534.00	569
÷ 15 =	

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Date: Oct 1/82
Recorded Holder of Agent (Signature): Kian Jensen

For Office Use Only
Total Days Cr. Recorded: 569.5
Date Recorded: NOV 3 1982
Date Approved as Recorded: 13:06:29
Mining Recorder: [Signature]

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying
KIAN A. JENSEN, 374 PATRICIA BLVD, TIMMINS, ONTARIO

Date Certified: Oct 1/82
Certified by (Signature): Kian Jensen

Handwritten: #243

Type of Survey(s): **SOIL GEOCHEMICAL SURVEY - GOLD** Township or Area: **CAIRO**

Claim Holder: **PAMOUR PORCUPINE MINES LTD.** Prospector's Licence No.: **T-498**

Address: **P.O. BAG 2010, TIMMINS, ONTARIO**

Survey Company: **PAMOUR EXPLORATION DEPARTMENT** Date of Survey (from & to): **29 07 81 26 08 82** Total Miles of line Cut: **29.8 MILES**

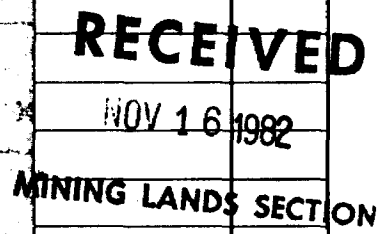
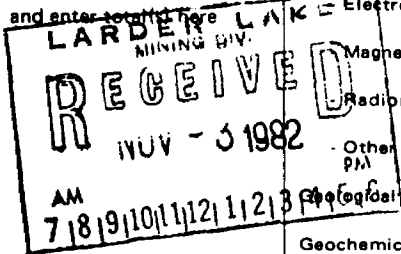
Name and Address of Author (of Geo-Technical report): **KIAN A. JENSEN % PAMOUR EXPLORATION DEPARTMENT**

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
For each additional survey: using the same grid: Enter 20 days (for each)	- Other	
	Geological	
	Geochemical	
Man Days	Geophysical	Days per Claim
Complete reverse side and enter total here	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	6.5
Airborne Credits	Geophysical	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	- Electromagnetic	
	- Magnetometer	
	- Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim			Mining Claim		
Prefix	Number	Expend. Days Cr.	Prefix	Number	Expend. Days Cr.
L	537319	6.5	L	568012	6.5
	537320	6.5		568013	6.5
	537321	6.5		568014	6.5
	537322	6.5		568015	6.5
	537323	6.5		568016	6.5
	532094	6.5		568017	6.5
	532095	6.5		568018	6.5
	532096	6.5		568019	6.5
	532097	6.5			
	532098	6.5			
	567999	6.5			
	568000	6.5			
	568001	6.5			
	568002	6.5			
	568003	6.5			
	568004	6.5			
	568005	6.5			
	568006	6.5			
	568007	6.5			
	568008	6.5			
	568009	6.5			
	568010	6.5			
	568011	6.5			



Expenditures (excludes power stripping)

Type of Work Performed: _____

Performed on Claim(s): _____

Calculation of Expenditure Days Credits

Total Expenditures \$ _____ + 15 = Total Days Credits _____

Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only

Total Days Cr. Recorded: **201.5** Date Recorded: **NOV - 3 1982** Mining Recorder: _____

Date Approved as Recorded: **June 22/83** Branch Director: _____

Date: **Oct 1/82** Recorded Holder or Agent (Signature): **Kian Jensen**

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying: **KIAN A. JENSEN, 374 PATRICIA BLVD, TIMMINS, ONTARIO**

Date Certified: **Oct 1/82** Certified by (Signature): **Kian Jensen**

Jan 25/83

Mining Lands Comments

~~no cheque Receipts
no certificate of analysis~~

A. - O.K.

To: Geophysics

Comments

Approved Wish to see again with corrections

Date

Signature

To: Geology - Expenditures

[Signature]

Comments

Approved Wish to see again with corrections

Date

Signature

To: Geochemistry

Dr. Fortescue

Comments

Approved Wish to see again with corrections

Date

Signature

Mar 18/83 *[Signature]*

To: Mining Lands Section, Room 6462, Whitney Block.

(Tel: 5-1380)

1983 04 22

2.5140

Pamour Porcupine Mines Limited
P.O. Box 2010
Timmins, Ontario
P4X 7X7

Attn: Mr. K.A. Jensen, B.Sc

Dear Sirs:

RE: Soil Geochemical Survey submitted on Mining
Claims L 537319 et al in the Township of Cairo

In order to complete your submission we require the
following:

- a) Certificate of geochemical analysis,
- b) cancelled cheques or receipts to verify
your expenditures.

For further information, please contact Mr. F.W. Matthews
at 416/965-1380.

Yours very truly,

E.F. Anderson
Director
Land Management Branch

Whitney Block, Room 6450
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1380

R. Pichette:sc

cc: Mining Recorder
Kirkland Lake, Ontario

Alma Twp. - M.202

THE TOWNSHIP
OF

CAIRO

DISTRICT OF
TIMISKAMING

LARDER LAKE
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

LEGEND

PATENTED LAND	(P)
CROWN LAND SALE	C.S.
LEASES	(L)
LOCATED LAND	Loc.
LICENSE OF OCCUPATION	L.O.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
ROADS	—
IMPROVED ROADS	—
KING'S HIGHWAYS	—
RAILWAYS	—
POWER LINES	—
MARSH OR MUSKEG	—
MINES	—
CANCELLED	—
PATENTED for S.R.O.	—

NOTES

400' Surface Rights Reservation along the shores of all lakes and rivers

AREAS WITHDRAWN FROM STAKING			
S.R. - SURFACE RIGHTS	Order No.	Date	M.R. - MINING RIGHTS
Section			Disposition
7	V.M.F. Tower cabin site		CR 15376 v.2

SAND and GRAVEL

- | | |
|---|------------------------------|
| (1) M.T.C. Gravel Pit 206 | (14) Gravel Pit 205 |
| (2) M.T.C. Gravel Pit 1313 | (15) Gravel Pit |
| (3) Gravel Pit 204, File 127307 | (16) M.T.C. Gravel pit 3F-21 |
| (4) M.T.C. Gravel Pit 3F-4, File 127307 | (17) M.T.C. Pit 3F-28 |

DATE OF ISSUE

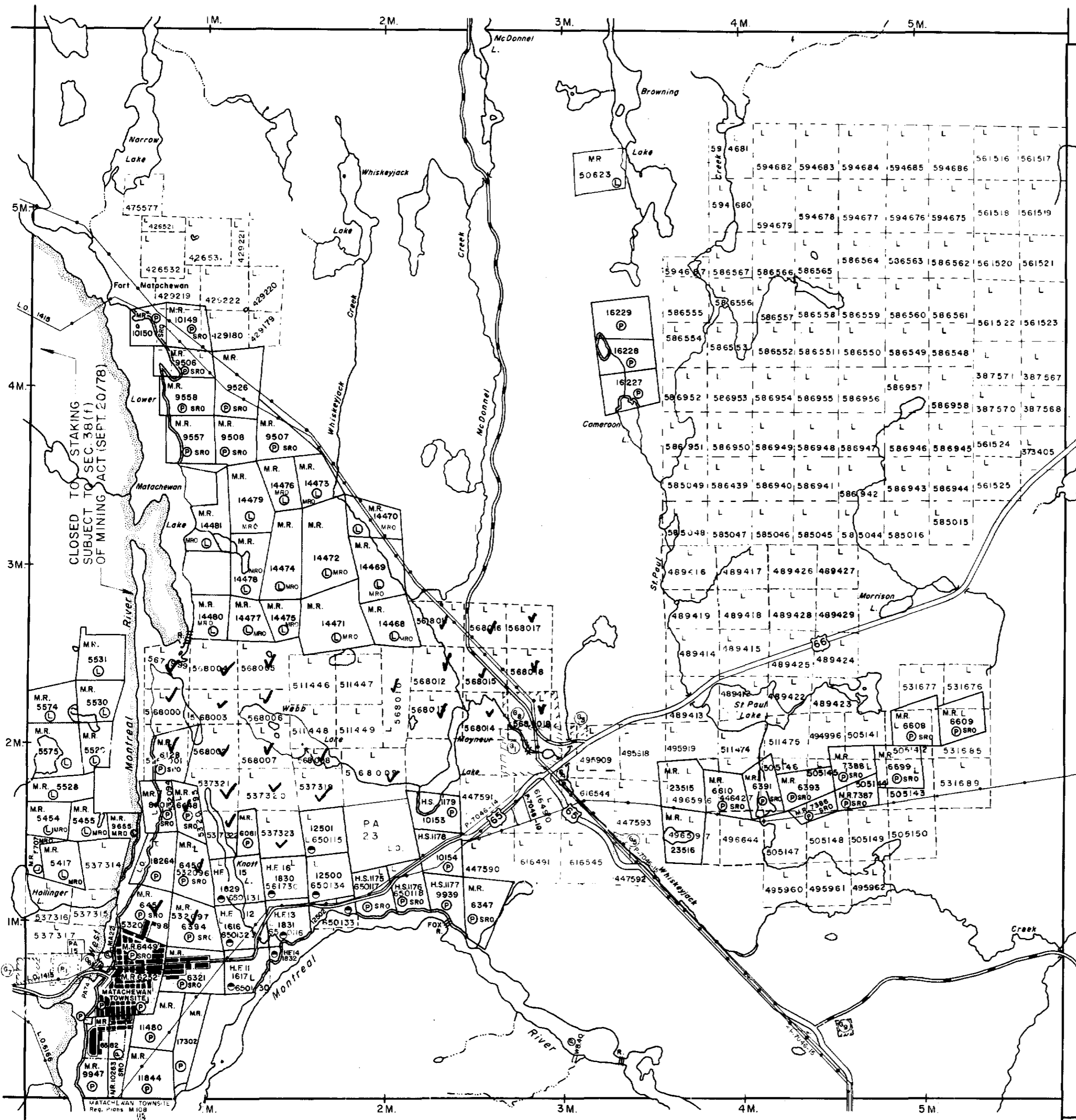
APR 13 1983

Ministry of Natural Resources
TORONTO

2.5140

PLAN NO. M.210

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

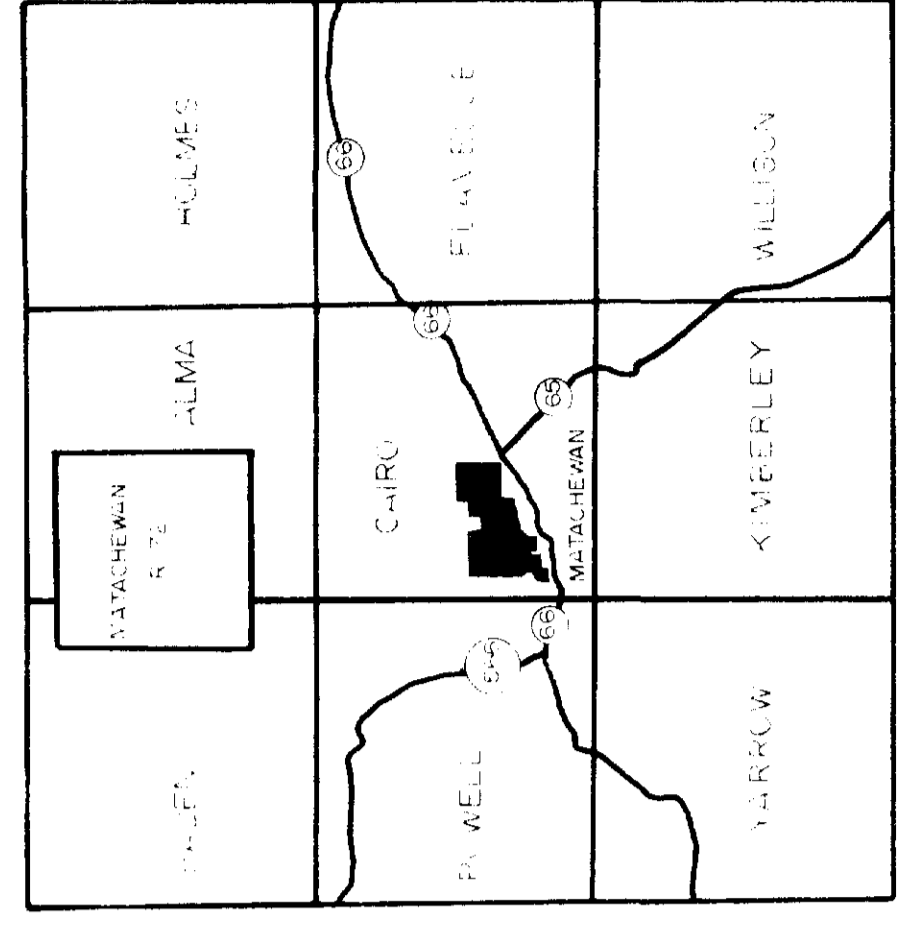
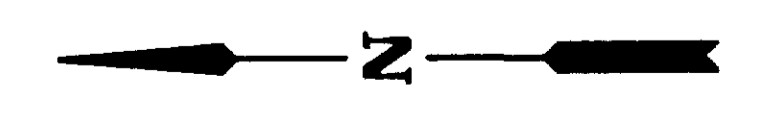
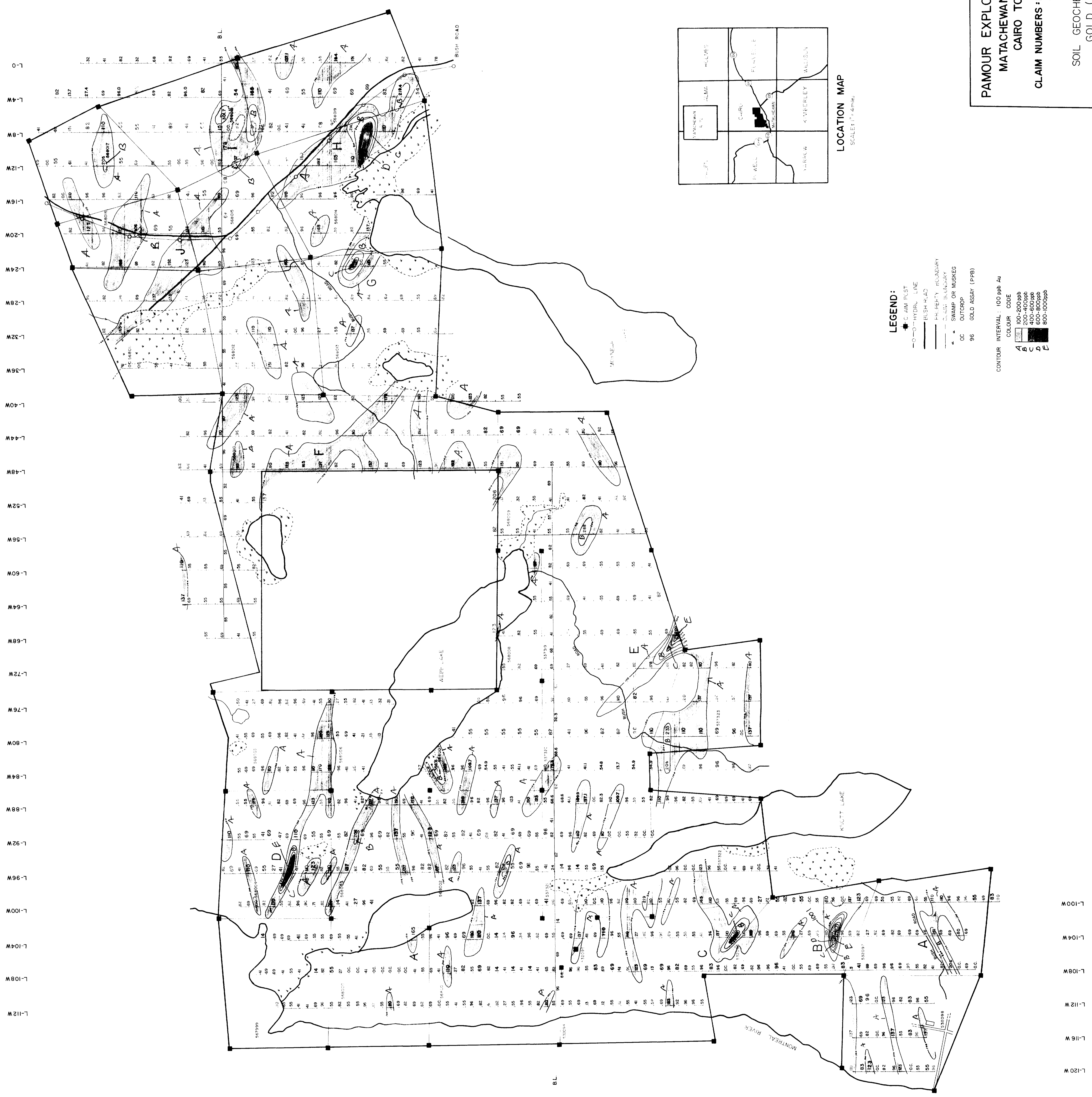


Powell Twp. - M.241

Flavelle Twp. - M.220

Kimberley Twp. - M.226



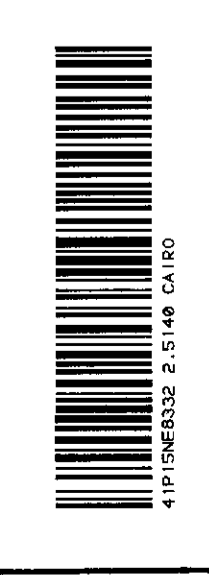


LOCATION MAP
SCALE: 1" = 4 miles

- LEGEND:**
- C AIM PEST
 - O- HYDRA LINE
 - BUSH ROAD
 - SAFETY BOUNDARY
 - SUBSIDARY
 - * SWAMP OR MUSKES
 - OC OUTCROP
 - 96 GOLD ASSAY (PPB)

- CONTOUR INTERVAL: 100 ppb Au
COLOUR CODE
- | | |
|---|-------------|
| A | 100-200ppb |
| B | 200-400ppb |
| C | 400-600ppb |
| D | 600-800ppb |
| E | 800-1000ppb |

PAMOUR EXPLORATION LTD.
MATACHEWAN PROJECT
CAIRO TOWNSHIP
CLAIM NUMBERS: L-567999 - 568019
L-537319 - 537323
L-532094 - 532098
SOIL GEOCHEMISTRY
GOLD (ppb)
 SCALE: 1" = 400'
 DATE: AUGUST 23, 1982
 SURVEY BY: G. RAG DRAWS BY: RYENC
 APPROVED BY: *[Signature]*
 Aug 27/82



2320098