



REPORT ON PHASE I GEOLOGY,  
SOIL GEOCHEMISTRY SURVEY,  
INDUCED POLARIZATION SURVEY  
AND DIAMOND DRILLING

EMMA PROPERTY  
(Emma, Emma 1 to 22, Su 1 to 3 Claims)  
Victoria, Nanaimo Mining Divisions  
NTS 92F/2, 49°10'N Lat., 124°35'W Long.

for  
AU RESOURCES LTD.

February 29, 1988

G.R. Cope, B.Sc.

VOLUME 2 OF 4

FILMED

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

17,207

part 2 of 4

**Appendix IIf**

**CERTIFICATES OF ANALYSIS - DRILL CORE SAMPLES**

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 10th Street North Vancouver, B.C. Canada V7N 1T2

PHONE: (604) 980-5514 OR (604) 966-4324

TELEX: VIA USA 7601067 JC

Certificate of ASSAY

Company: MPH CONSULTING LTD.

File: 7-1729/P1

Project: V 237

Date: DEC 2/87

Attention: S. COPE

Type: PULP ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU-FIRE PFB	AG G/TONNE	AG OZ/TON
23 586	102		
24 687	405		
25 712	192	76.4	2.23

Certified by



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MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

TELEX: VIA USA 7401067 JC

Certificate of ASSAY

Company: MPH CONSULTING LTD.

Project: V 237

Attention: S. COPE

File: T-1734/P1


Date: DEC 2/87

Type: PULP ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AG G/TONNE	AG OZ/TON
23 732	.53	0.015		
23 746			37.9	1.11
23 771			316.0	9.22

Certified by



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MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

707 West 15th Street North Vancouver, B.C., Canada V7M 1T2

PHONE: (604) 980-5824 or (604) 982-4524

TELEX: VIA USA 7601057 10

Certificate of Assay

Company: MPR CONSULTING  
Project: V257  
Attention: E. COPE

File: 7-1744/10  
Date: NOV 2/87  
Type: GDCX ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AG G/TONNE
29 771	17.80	0.517

Certified as

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

TELEX: VIA USA 7601067 UC

Certificate of ASSAY

Company: MPH CONSULTING  
Project: V257  
Attention: G. COPE

File: 7-1779/P1  
Date: NOV 4/87  
Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON
23 794	1.40	0.041
23 808	1.18	0.034
23 811	1.22	0.036

Certified by



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MIN-EN LABORATORIES LTD.

PHONE: (604) 950-5814 OR (604) 986-4524

TELEX VIA USA 7601067 JC

Certificate of ASSAY

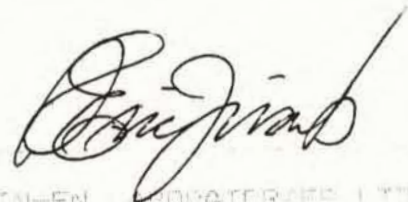
Company: MPH CONSULTING LTD.  
Project: V 257  
Attention: G. DOPE

File: 7-1779/P  
Date: DEC 2/87  
Type: PULP ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU-FINE Zn	
	PPG	%
27 B12		5.73
25 B13	84	

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Specialists in Mineral Environments

703 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

TELEX: VTA USA 7601067 20

Certificate of GEOCHEM

Company: MPH CONSULTING LTD.

Project: V 237

Attention: S. COPE

Files: 7-1828/F1

Date: DEC 2, 87

Type: PULP ASSAY

We hereby certify the following results for samples submitted:

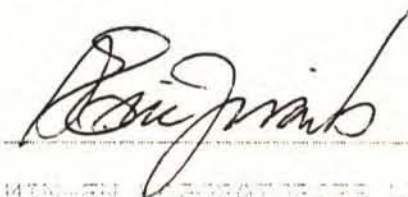
Sample  
number

AU FIRE  
PPB

24 011

132

Certified by



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MIN-EN LABORATORIES LTD.



MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

700 West 15th Street North Vancouver, B.C. Canada V7N 1T2

PHONE: (604) 950-5614 OR (604) 958-4524

TELEX/VIA USA 7801687 00

Certificate of GEOCHEM

Company: MFH CONSULTING

Project: V 257

Attention: B. COPE

File: 7-1987/P1

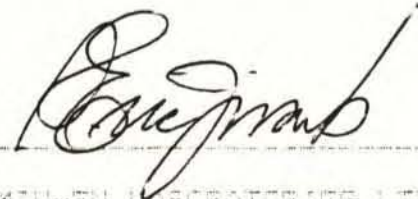
Date: DEC 2/87

Type: ROCK GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	GU-FIRE PFB
24 090	106
24 097	107
24 106	108

Certified by



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MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-0914 OR (604) 986-4524

TELEFAX: USA 7601067 00

Certificate of ASSAY

Company: MFH CONSULTING LTD.  
Project: V 207  
Attention: G. COPE

File: 7-1988/F1  
Date: DEC 2 1987  
Type: PULP ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	AU-FIRE PPS	CU %	AG G/TONNE	AG OZ/TON
24 117				1.315	88.0	1.11
24 122					88.3	1.70
24 123			146			
24 127					88.0	1.07
24 130	.33	0.017				
24 131	.33	0.019				

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MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

TELEX: VIA USA 7601067 UC

Certificate of ASSAY

Company: MPH CONSULTING  
Project: V 257  
Attention: G. COPE

File: 7-1887/P1  
Date: NOV 18/87  
Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON
24 691	2.31	0.067
24 699	3.28	0.096

Certified by



MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 930-8814 OR (604) 988-4324

TELEX: VIA USA 7801067 VC

Certificate of ASSAY

Company: MPH CONSULTING LTD.  
Project: V 237  
Attention: G. COPE

File: 7-1387/P1  
Date: DEC 2, 87  
Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AI G/TONNE	CU G/TON	NI-FIRE PPS
24 651			360
24 652	.81	0.028	
24 698			110
24 701	.42	0.018	
24 702			130

Certified by

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MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7N 1T2

PHONE: (604) 960-8814 OR (604) 960-4557

TELEFAX: (604) 960-1872

Certificate of ASSAY

Company: MPH CONSULTING

Project: V 237

Attention: G. COFFE

File: 7-1719.71

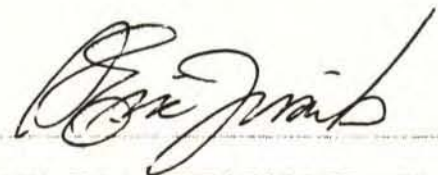
Date: DEC 2/87

Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU	AU
	G/TONNE	OZ/TON
24 724	2.00	0.062

Certified by



MIN-EN LABORATORIES LTD.

RECEIVED DEC 7 - 1987

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524

TELEX: VIA USA 7601067 UC

Certificate of ASSAY

Company: MPH CONSULTING

Project: V 257

Attention: G. COPE

File: 7-2010/PA

Date: DEC 4/87

Type: ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON
24 896	1.98	0.058

Certified by



RECEIVED DEC 9 - 1987

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE: (604) 980-5814 OR (604) 986-4524

TELEX: VIA USA 7601067 UC

Certificate of Assay

Company: MPH CONSULTING  
 Project: V 257  
 Attention: G. COPE

File: 7-1974/P1  
 Date: DEC 13/87  
 Type: PULP ASSAY

We hereby certify the following results for samples submitted.

Sample Number	CU %	ZN %	AG G/TONNE	AG OZ/TON	AU-FIRE FPB
23 656	.284				
23 699			16.4	0.48	
23 725			18.5	0.54	
23 732			20.0	0.58	
23 746					160
23 771	.263	.96			
23 773		.43			
23 774		.31			
23 794		.54			
23 797	.355				
23 807	.363				
23 808			22.3	0.65	
23 809		.34			
23 811	.332		18.5	0.54	
23 812	.215				
23 813		.32			
23 898			14.5	0.42	
24 086	.252				
24 090		.67	16.8	0.49	
24 106	.850	.60	10.3	0.30	
24 122	.429	4.37			
24 127	.570	9.20			
24 734			34.0	0.99	
24 740	.758				143
24 753			114.5	3.34	
24 783					175
24 801		.34			
24 806					158
24 848					130
24 850					107

Certified by



RECEIVED DEC 15 1987

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VALUES IN PPM	46	41	49	8	34	36	8	34	35	30	30	35
23651	1.4	21850	13	30	28	1.3	8	31810	4.2	28	499	4057
23652	1.3	25540	11	33	39	1.4	11	25900	2.6	15	104	39810
23653	.7	26860	7	24	71	1.5	1	69620	1.7	15	125	43010
23654	.9	31290	7	28	73	1.7	3	68890	2.8	17	72	47920
23655	1.0	23490	22	26	41	1.4	2	111260	1.4	11	45	36790
23656	5.2	14840	21	17	39	2.5	25	88320	2.0	30	2473	93110
23657	1.0	24920	20	21	25	1.4	2	88820	2.5	13	50	38280
23658	1.3	38050	6	33	57	1.8	4	55330	2.9	17	54	49750
23659	1.1	11660	39	8	8	.7	1	167840	1.5	7	157	19580
23660	1.1	30270	15	24	24	1.3	1	79790	2.3	21	93	43140
23661	1.1	19900	22	14	14	1.0	2	133990	2.1	10	18	17720
23662	1.5	36470	15	32	24	1.7	2	37000	2.3	19	77	50200
23663	1.2	39630	16	34	30	1.9	2	39720	1.4	21	47	54560
23664	1.7	23490	21	17	27	2.1	12	66940	2.4	18	359	32340
23665	1.4	19380	14	15	31	1.0	13	50840	2.3	13	163	27170
23666	1.4	33520	19	20	29	1.2	11	44130	2.1	15	183	33470
23667	1.3	19200	12	15	24	1.0	12	26440	2.3	17	304	28790
23668	1.4	18060	11	14	23	1.0	12	30330	2.9	15	229	26950
23669	1.3	17950	22	14	21	.9	10	39920	1.9	15	45	25570
23670	1.4	28320	25	24	22	1.4	2	127670	1.4	14	59	39780
23671	1.3	40020	17	34	31	1.3	2	87330	2.5	13	71	38420
23672	1.9	26360	19	21	99	1.3	17	54730	2.3	18	129	34750
23673	1.1	34250	13	20	23	1.2	3	30330	1.3	13	183	76850
23674	1.6	27790	16	19	25	1.2	13	38100	2.4	19	333	36830
23675	.9	38730	10	24	44	1.5	3	59170	1.5	19	160	42770
23676	1.2	29040	9	22	33	1.3	6	37250	2.1	16	31	38330
23677	1.1	13050	18	12	24	1.1	8	105930	.7	25	710	30930
23678	1.4	24120	23	20	47	1.2	7	107730	1.3	15	64	30500
23679	.7	30760	14	15	50	.9	1	84580	.8	8	19	25920
23680	1.2	22720	16	18	50	1.1	3	104970	1.4	16	37	39950
23681	1.0	15980	10	16	62	1.1	6	32230	.8	16	357	33840
23682	.6	26770	2	24	50	1.5	2	34460	1.2	11	140	44100
23683	.9	17350	5	23	55	1.4	2	46160	1.9	12	149	42340
23684	.5	37290	14	10	50	1.4	1	39650	.2	12	256	42050
23685	1.7	27640	3	24	38	1.9	7	53470	2.1	14	306	38320

VALUABLE IN PPM	K	LI	VS	MX	NO	NA	NI	P	PS	SB	SE	TC
23651	720	12	23760	340	2	180	38	970	45	5	27	1
23652	1320	15	24750	351	1	350	20	1110	33	3	77	1
23653	3010	12	21690	1120	1	60	23	890	21	1	49	1
23654	2340	12	26890	954	2	90	37	720	14	1	77	1
23655	2450	9	22340	920	1	70	34	520	14	3	86	1
23656	1690	4	13740	928	2	50	25	630	31	7	73	1
23657	1190	9	24740	306	2	120	33	590	26	6	101	1
23658	2060	16	38800	824	1	190	47	780	20	1	49	1
23659	60	5	15190	1488	1	30	9	340	29	2	104	1
23660	500	11	31580	866	1	170	40	720	17	7	75	1
23661	260	8	21910	1010	1	100	28	420	27	5	172	1
23662	440	14	35310	1059	2	130	32	760	30	1	146	1
23663	200	16	39990	520	2	190	58	900	21	1	38	1
23664	950	10	24000	810	1	340	26	920	20	1	54	1
23665	1230	6	21210	502	2	580	36	1010	23	3	87	1
23666	1090	8	26090	552	2	450	41	1120	25	2	84	1
23667	750	5	21880	389	1	500	33	800	19	2	42	1
23668	960	5	19330	467	1	580	33	940	23	2	53	1
23669	1030	6	19760	498	1	430	30	830	17	2	57	1
23670	520	12	27750	1131	2	160	31	710	30	6	176	1
23671	690	15	39210	815	1	170	54	1040	27	3	60	1
23672	4880	3	28430	681	1	650	55	1060	22	3	75	1
23673	910	10	23520	887	1	340	24	730	24	1	66	1
23674	740	3	24800	617	1	390	40	960	22	2	50	1
23675	2010	10	23460	603	1	220	35	1020	14	1	57	1
23676	1240	10	23240	752	1	210	31	820	20	3	127	1
23677	2270	5	11240	780	3	50	26	420	22	1	38	1
23678	2780	11	21510	680	1	160	45	360	21	1	189	1
23679	2310	6	18660	772	1	100	23	1530	19	4	170	1
23680	4320	3	18950	697	1	140	27	1220	20	5	211	1
23681	4720	5	16710	534	1	70	33	490	13	2	40	1
23682	2970	9	18420	490	1	250	6	820	15	2	48	1
23683	3640	9	19380	651	1	260	12	890	17	2	56	1
23684	2890	3	15550	493	1	170	10	340	11	4	51	1
23685	1700	3	17310	559	1	90	14	550	22	4	53	1

NO. (SBS IN PPM)	0	1	2N	5A	3N	4	5B	10-1987
23651	1	72.3	336	1	2	3	131	15
23652	1	132.6	109	1	1	3	55	10
23653	5	72.1	115	1	1	3	49	5
23654	6	110.0	106	2	1	3	100	3
23655	4	92.4	83	1	1	3	137	2
23656	7	50.1	95	2	2	3	115	65
23657	2	104.7	74	2	1	3	168	7
23658	1	148.8	128	2	2	4	189	5
23659	1	48.1	39	1	1	1	66	2
23660	5	133.6	103	1	1	3	198	4
23661	2	80.7	68	2	1	2	92	3
23662	1	150.3	116	1	2	4	227	4
23663	1	163.0	105	1	2	4	265	5
23664	2	85.9	76	3	2	3	149	9
23665	3	57.0	53	1	1	2	109	2
23666	4	100.0	67	4	1	3	131	2
23667	3	84.7	53	3	1	2	123	6
23668	5	65.1	44	3	1	2	105	3
23669	3	84.1	41	1	2	2	137	4
23670	1	107.5	85	1	3	3	155	5
23671	2	174.3	126	6	2	4	254	1
23672	1	126.8	73	4	1	3	196	5
23673	2	120.9	54	4	1	3	91	3
23674	4	114.8	60	1	1	3	115	5
23675	1	103.1	62	3	1	3	154	4
23676	5	108.8	68	1	2	3	173	5
23677	6	27.2	46	2	1	2	37	10
23678	3	83.1	53	3	2	3	111	2
23679	3	44.8	58	3	1	2	59	1
23680	8	50.3	51	2	1	2	72	3
23681	7	33.1	66	2	1	2	75	10
23682	5	55.1	78	2	2	3	12	4
23683	1	81.4	82	2	3	3	31	8
23684	1	50.7	72	2	1	3	33	7
23685	3	54.9	233	1	1	3	53	24



ATTENTION: B. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK GEOCHEM \* DATE: OCT 30, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
23 686	1.6	12780	10	10	67	1.1	1	120350	2.8	5	116	34500
23 687	3.1	15890	33	11	38	1.2	38	106280	1.4	13	91	32010
23 688	1.6	22500	13	12	46	1.1	2	96720	5.4	15	229	32250
23 689	7.2	1870	24	11	40	5.3	25	38090	5.1	82	411	196660
23 690	1.7	37900	2	24	86	1.8	1	61510	3.1	16	189	52230
23 691	2.5	13770	43	6	57	.9	17	128300	1.2	10	103	26920
23 692	2.5	16870	41	14	76	1.6	2	80930	7.9	12	105	44870
23 693	1.1	5100	34	1	42	.8	2	93710	2.2	4	54	23080
23 694	1.7	16080	31	7	67	1.0	5	104260	2.8	11	238	26990
23 695	3.7	27560	25	16	130	1.7	40	67660	6.4	18	132	47590
23 696	2.2	31670	16	20	102	1.6	5	51090	3.4	16	227	43750
23 697	6.0	11450	26	2	76	1.0	114	78010	7.5	10	579	29250
23 698	3.2	18670	42	12	99	1.3	7	98850	7.3	12	353	34260
23 699	13.4	2640	37	1	49	1.4	311	87550	6.7	10	735	39790
23 700	1.6	16740	6	13	140	1.7	1	85960	5.3	12	82	46440
23 701	1.4	16670	19	12	47	1.3	12	74240	3.7	13	229	35960
23 702	1.0	19520	10	16	71	1.4	1	72180	2.8	11	85	37960
23 703	.6	16270	11	12	85	1.1	2	92570	.8	8	55	28300
23 704	.9	9860	25	4	75	.9	3	95160	4.8	7	164	22600
23 705	.8	8630	37	7	78	1.4	1	74020	2.4	11	72	38370
23 706	2.6	11730	32	11	70	1.5	2	95780	5.4	11	122	39420
23 707	1.8	19590	15	13	54	1.3	1	93650	24.6	12	97	35280
23 708	3.8	15940	29	11	42	1.4	2	113200	13.5	12	119	37570
23 709	1.7	22820	23	13	40	1.5	2	86480	2.8	12	149	42030
23 710	2.0	21680	22	14	75	1.3	2	88160	2.7	11	320	35840
23 711	5.1	15720	29	7	89	.9	10	93750	30.8	10	306	24330
23 712	61.9	2990	15	1	22	.6	82	57390	26.7	8	228	19290
23 713	3.9	19210	15	8	61	1.1	7	80050	6.4	10	125	29780
23 714	2.0	16050	33	5	97	1.1	19	84930	2.4	13	113	29520
23 715	1.0	25990	26	14	78	1.4	2	71800	2.5	12	52	35600
23 716	.5	39250	27	23	98	1.7	3	42070	2.6	14	176	50980
23 717	3.8	13540	57	5	59	.9	8	104920	4.3	9	111	25320
23 718	1.6	26680	50	17	72	1.4	1	112990	2.3	14	186	38920
23 719	1.0	36840	1	23	78	2.0	1	51710	1.5	13	97	54560

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PROJECT NO: V 257

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

FILE NO: 7-1728R/P1+2

ATTENTION: G. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK GEOCHEM \* DATE: OCT 30, 1987

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
23 686	2790	10	7230	1224	1	50	9	450	51	4	43	1
23 687	2330	17	15650	1744	1	90	28	590	68	4	109	1
23 688	3200	16	18790	1334	1	50	48	820	34	4	63	1
23 689	260	1	2050	466	1	20	5	260	80	8	31	1
23 690	5350	29	33360	1138	2	50	43	880	30	6	46	1
23 691	3330	10	13090	3461	1	80	25	710	42	1	140	1
23 692	4560	11	22570	1208	1	100	39	840	207	2	179	1
23 693	2420	2	14750	1448	9	50	16	400	33	1	162	1
23 694	4450	8	11610	1911	1	70	41	910	31	1	115	1
23 695	4900	33	26160	1283	1	120	51	870	101	1	96	1
23 696	7310	27	25630	991	2	160	36	950	57	6	54	1
23 697	3480	7	8890	2066	1	70	24	660	80	2	69	1
23 698	5640	11	16790	2961	1	90	40	970	53	1	147	1
23 699	1260	1	26830	1747	1	40	17	380	139	24	104	1
23 700	2740	12	33200	1338	1	90	28	820	31	6	91	1
23 701	2100	14	17830	1120	1	50	26	610	28	1	56	1
23 702	3190	17	21340	846	1	130	27	910	36	4	59	1
23 703	3350	11	16990	877	1	90	19	910	18	3	60	1
23 704	2230	6	13740	1143	1	70	18	660	23	2	95	1
23 705	2940	3	20140	923	1	80	33	870	35	1	100	1
23 706	3050	7	22220	1571	1	80	34	860	46	2	147	1
23 707	3190	10	13810	1646	1	70	41	1180	41	5	165	1
23 708	2390	10	15840	2307	1	60	35	830	68	2	209	1
23 709	2410	12	15410	1506	2	50	30	1120	32	1	145	1
23 710	2690	11	16650	1689	1	90	29	980	25	5	107	1
23 711	3570	8	12260	2600	1	90	34	1040	54	4	131	1
23 712	930	2	2460	1281	1	30	9	220	419	3	58	1
23 713	3250	10	16360	1268	1	50	29	720	43	4	75	1
23 714	4640	11	16480	1819	1	70	40	760	28	1	110	1
23 715	3710	18	23410	969	1	90	44	870	22	5	73	1
23 716	4850	21	31050	833	2	100	32	1020	13	2	44	1
23 717	3520	7	11440	2005	1	60	22	880	70	3	242	1
23 718	4370	15	19670	1637	1	70	40	1070	30	2	223	1
23 719	4780	26	29780	992	2	40	27	630	15	5	73	1



COMPANY: MPH CONSULTING  
PROJECT NO: V 257  
ATTENTION: G. COPE

MIN-EN LABS ICP REPORT  
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
(604)980-5814 OR (604)988-4524

(ACT:F31) PAGE 3 OF 3  
FILE NO: 7-1728R/P1+2  
\* TYPE ROCK GEOCHEM \* DATE: OCT 30, 1987

VALUES IN PPM )	U	V	ZN	GA	SN	W	CR	AU-PPB
23 686	1	55.5	83	1	1	1	48	100
23 687	1	61.9	59	1	1	2	113	20
23 688	1	63.5	199	1	2	2	102	60
23 689	2	3.7	247	1	5	2	219	370
23 690	1	108.5	167	1	3	4	199	60
23 691	2	40.8	47	1	1	3	73	5
23 692	3	44.6	192	1	1	2	54	20
23 693	1	17.9	31	1	1	1	113	20
23 694	1	47.8	154	1	1	2	54	40
23 695	2	94.4	151	1	1	3	171	5
23 696	2	93.2	163	1	1	3	119	10
23 697	1	30.6	161	1	1	1	83	10
23 698	5	63.5	163	1	1	2	60	15
23 699	4	18.9	63	1	1	1	102	30
23 700	3	51.5	83	1	2	2	49	10
23 701	3	50.1	82	1	2	2	105	5
23 702	5	68.6	79	1	2	2	85	5
23 703	5	55.8	53	1	2	2	75	5
23 704	4	35.9	151	1	1	1	61	5
23 705	4	41.5	67	1	1	1	44	5
23 706	6	36.3	127	1	2	2	31	20
23 707	2	46.5	535	2	2	2	58	10
23 708	6	39.1	317	2	2	2	60	40
23 709	2	41.0	99	2	3	2	45	20
23 710	1	58.1	91	3	2	2	51	10
23 711	3	41.2	589	2	1	2	67	10
23 712	1	9.3	1249	1	1	12	106	200
23 713	2	55.6	194	3	2	2	101	30
23 714	3	50.5	70	1	1	2	92	10
23 715	1	78.0	103	3	2	2	114	5
23 716	1	94.3	161	3	2	1	66	5
23 717	2	32.3	169	1	1	1	33	10
23 718	3	71.4	148	1	2	1	100	5
23 719	4	108.0	149	4	3	1	129	5

VAL. REC.	NO. OF PAGES	46	48	50	52	54	56	58	60	62	64	66
23 720	2.5	19850	250	12	36	1.5	3	65850	3.1	16	48	1050
23 721	1.2	16090	218	11	34	1.0	2	84240	4.4	9	172	31800
23 722	.9	30030	94	21	59	1.6	2	48020	3.7	2	201	4900
23 723	1.0	36470	101	27	75	1.9	1	36060	3.4	14	298	5800
23 724	1.7	8470	24	12	70	1.4	0	64340	3.9	11	22	41100
23 725	14.4	2370	29	1	39	1.3	61	52750	6.6	13	31	41240
23 726	1.4	12500	37	12	58	1.4	1	47570	4.0	13	193	2850
23 727	1.1	35390	1	34	90	2.0	1	42130	1.9	15	125	26100
23 728	6.4	24300	6	17	56	1.4	147	60150	3.4	13	163	28230
23 729	1.3	44550	23	37	50	2.1	4	47010	1.8	16	24	38490
23 730	1.2	22560	15	15	54	1.2	2	71550	2.8	19	104	26300
23 731	2.3	27980	16	19	122	1.5	14	51550	4.5	16	146	40000
23 732	17.0	5540	417	4	36	1.1	131	73610	32.6	17	340	14000
23 733	1.3	24150	13	17	49	1.4	2	99070	2.3	12	194	29300
23 734	3.3	10300	61	7	50	1.9	72	113350	3.0	11	103	27100
23 735	1.0	35140	8	15	68	1.4	3	71330	2.3	13	155	41760
23 736	1.1	24360	8	16	66	1.6	3	58800	3.7	12	9	49300
23 737	2.1	10490	49	6	31	1.9	3	110700	1.1	15	173	25900
23 738	.8	34620	1	27	37	1.7	1	36510	2.3	14	166	109
23 739	1.4	44820	75	36	136	3.0	4	35700	3.0	17	251	37190
23 740	1.3	13270	29	3	31	1.1	16	76530	3.0	16	127	1900
23 741	1.7	16790	13	16	65	1.6	1	61000	3.9	2	199	46000
23 742	1.4	21630	12	13	59	1.5	2	63010	3.4	12	207	4700
23 743	2.1	15100	49	10	39	1.3	6	53000	1.4	13	301	65400
23 744	1.7	16130	42	12	51	1.3	3	68730	4.1	14	79	27500
23 745	1.9	10010	40	11	54	1.6	1	96350	4.4	12	30	40100
23 746	24.9	14400	27	9	54	1.3	117	66310	6.2	10	166	49460
23 747	1.3	36890	10	30	79	2.1	4	52510	2.3	15	275	67260
23 748	2.0	22650	17	19	68	1.9	3	70350	3.7	19	177	36100
23 749	1.3	27630	12	17	31	1.3	3	69080	2.0	10	71	45120
23 750	1.1	18450	39	10	41	1.5	1	91590	2.6	11	46	4000
23 751	.7	19270	24	15	40	1.2	2	53200	1.9	10	37	24800
23 752	1.9	13170	34	13	36	1.7	3	64730	4.3	14	65	46490
23 753	1.0	11540	26	16	33	1.2	3	63310	5.2	10	35	4000
23 754	1.2	18690	45	17	75	1.9	2	73250	4.9	12	62	4000
23 755	1.8	7120	45	6	60	1.5	5	72300	1.7	13	133	43000
23 756	1.6	16760	26	14	31	1.3	3	67890	5.1	13	90	41800
23 757	1.0	22040	11	18	55	1.7	2	76540	3.6	10	71	47000
23 758	1.4	30430	11	22	30	2.2	3	75420	2.3	19	104	61900
23 759	1.3	22630	33	19	48	2.3	5	64540	3.0	75	347	33490
23 760	1.1	33240	31	25	80	1.9	1	40830	3.8	19	177	36000
23 761	1.0	31240	29	25	106	1.6	2	75210	1.4	15	126	47000
23 762	.9	27510	1	19	338	1.3	1	36120	2.3	1	117	43100
23 763	1.5	21510	25	20	107	1.8	1	49040	2.1	16	27	30900
23 764	2.0	26790	26	18	104	1.3	3	37510	1.3	16	27	31800
23 765	1.4	31510	16	19	70	1.3	4	36500	0.9	16	134	31000
23 766	1.7	23300	54	16	50	1.7	1	10170	2.3	17	103	23800
23 767	1.0	36550	1	18	75	1.1	11	49390	3.9	16	173	39600
23 768	2.1	24910	29	32	76	1.3	7	46410	2.7	13	126	32300
23 769	1.5	42040	3	30	153	2.1	1	59040	3.7	30	141	34500
23 770	1.5	32240	36	26	75	2.0	1	64840	3.1	17	117	33300
23 771	272.7	3290	260	12	26	1.4	491	60390	328.7	150	2214	42500
23 772	2.1	19370	30	23	64	1.9	4	3736	6.3	16	236	33600
23 773	4.6	10750	56	10	57	2.0	3	107230	54.7	12	128	39100
23 774	5.0	14040	32	14	53	1.2	2	79470	37.7	10	157	24080
23 775	1.3	32530	1	27	79	2.1	4	75550	3.1	14	71	26950
23 776	1.2	13370	3	85	60	1.3	1	84190	3.3	12	63	43100
23 777	1.1	32830	29	26	90	2.0	2	61500	2.8	14	106	36240
23 778	1.3	26850	24	15	106	1.6	0	81670	2.3	10	149	44900
23 779	1.5	25600	1	70	33	3.0	2	61730	3.7	13	128	37700

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PROJECT NO: 4227

705 WEST 18TH ST., NORTH WANDOLVER, B. O. WVA 252

FILE NO: 7-14-87

ATTENTION: G. COPE

6041980-5514 OR (604)968-4574

X TYPE ROD SECTION & DATE: NOV 2, 1987

(VALUES IN PPM)	AS	AL	AE	B	BA	BE	BT	CA	CO	CU	FE
25 780	1.1	6540	19	6	62	1.4	7	72310	4.1	13	39850
25 781	1.0	23050	36	14	66	1.4	1	69210	2.3	14	41790
25 782	1.0	23010	8	17	77	1.6	1	65840	2.4	12	46400
25 783	1.2	9080	24	7	71	1.8	1	65550	4.8	14	44730
25 784	1.2	23210	10	15	69	1.8	1	70350	3.7	15	50990

(VALUES IN PPM)	K	LI	MG	NA	MO	NA	NI	P	RS	SB	SE	TH
23 760	2638	7	22350	1342	1	70	32	910	44	4	107	1
23 781	2610	15	20440	1244	8	70	33	870	50	5	141	1
23 782	2020	21	25870	1412	2	100	31	950	40	3	104	1
23 783	1850	9	24670	1271	1	110	38	960	57	1	101	2
23 784	1830	18	27800	1415	2	90	33	1010	38	4	114	2

(VALUES IN PPM)	U	V	Zn	SA	SN	#	CR	Al-PPM
23 760	5	33.5	108	1	-	1	17	5
23 761	6	34.1	153	1	1	3	75	22
23 762	7	62.8	150	1	1	7	101	4
23 763	3	33.3	151	2	1	2	64	6
23 764	7	63.9	118	2	2	3	108	4



(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
23 785	1.1	21050	11	19	103	2.0	2	38230	1.5	22	312	65060
23 786	2.5	10650	64	13	121	1.3	1	26570	4.7	7	109	41400
23 787	4.8	9890	54	9	140	.9	2	26560	9.1	5	277	26660
23 788	1.3	11890	35	14	176	.9	2	27880	3.8	5	216	29160
23 789	2.1	21920	29	22	63	1.3	7	99700	2.2	15	32	36480
23 790	1.8	21340	25	18	23	1.1	4	140630	1.6	10	44	31760
23 791	2.1	31260	12	26	33	1.7	11	32290	2.2	17	90	49360
23 792	2.1	30920	9	24	38	1.5	9	65830	1.8	16	164	44550
23 793	2.5	42890	6	45	57	2.1	10	55710	6.8	22	213	62280
23 794	4.1	27170	25	25	37	1.4	13	115580	125.4	17	335	38760
23 795	2.3	31320	11	25	22	1.6	10	48460	2.4	19	30	45510
23 796	1.3	11410	23	6	58	.9	8	48110	10.1	9	528	28570
23 797	2.1	23330	39	33	72	7.2	10	21180	2.7	103	3120	268490
23 798	2.2	34040	30	32	47	2.6	17	63260	1.9	16	1359	84280
23 799	1.7	22140	27	19	65	1.3	5	55430	2.1	14	345	39920
23 800	.7	5640	25	1	18	.5	3	31020	1.2	9	265	16800
23 801	2.2	28930	26	24	34	1.5	7	83010	1.1	18	87	42530
23 802	1.2	30310	15	24	18	1.5	1	74220	3.0	15	80	41620
23 803	2.1	21690	28	22	31	1.3	4	136410	.7	11	42	31210
23 804	1.8	20740	23	18	66	1.3	4	85820	2.0	14	163	35610
23 805	1.7	28470	9	22	58	1.6	5	55810	1.5	17	294	48180
23 806	1.7	41530	27	35	344	2.3	9	17370	1.1	49	29	67890
23 807	5.9	29600	1	24	76	1.9	29	59790	1.6	12	3195	58720
23 808	16.7	20860	15	17	77	1.5	17	78900	4.4	25	410	44610
23 809	1.4	24410	26	20	93	1.4	4	59650	91.6	11	120	41760
23 810	.9	8910	34	6	27	.9	3	67570	2.3	6	348	27930
23 811	15.3	16320	94	14	40	2.8	131	38480	6.8	81	3142	94700
23 812	2.4	33210	1	35	80	2.7	25	39340	1295.9	28	2126	89610
23 813	1.1	22170	1	17	59	1.9	9	18600	113.5	13	774	59280
23 814	1.1	19490	21	13	41	1.0	1	64280	19.7	10	111	31700
23 815	2.3	12320	12	17	135	2.0	23	15210	2.0	8	61	67030
23 816	.7	22530	5	18	62	1.4	2	26320	2.2	7	82	42350
23 817	1.0	10510	10	10	52	1.5	1	44770	1.2	14	184	45390
23 818	1.3	14810	4	12	63	1.3	1	50530	1.5	8	232	39250
23 819	1.2	9610	1	9	85	1.9	83	49600	3.6	6	69	61140
23 820	.8	7960	6	6	52	1.4	2	44530	1.0	5	53	42930
23 821	.8	14760	5	13	58	1.3	1	32900	1.2	6	84	35270
23 822	1.8	6750	17	9	60	2.4	53	56190	2.4	8	59	81570
23 823	3.0	9350	7	11	101	1.8	35	65220	.6	6	63	55380
23 824	1.3	12550	4	10	238	1.6	19	63700	.3	6	34	48330
23 825	2.6	12620	6	16	84	2.5	15	103010	.9	19	205	80410
23 826	.8	15660	12	13	74	1.6	1	38780	1.4	11	129	48110
23 827	1.1	20070	5	16	279	1.5	7	17860	2.3	12	140	41910
23 828	1.3	26390	5	22	216	2.1	1	38400	2.1	13	99	61360
23 829	1.2	7560	26	9	92	1.2	2	76920	1.2	9	170	35910
23 830	1.7	25610	3	20	151	1.7	11	23520	1.3	15	226	51240
23 831	2.0	32120	1	25	480	1.8	10	37380	.8	16	248	56940
23 832	.8	27580	24	21	176	1.5	2	27530	1.9	10	24	45180
23 833	1.0	27600	28	23	105	2.6	3	33410	2.4	16	48	84420
23 834	1.7	23820	8	20	185	1.7	11	25810	1.8	13	198	51950
23 835	2.0	23910	1	20	305	1.7	11	32890	1.2	13	346	53080
23 836	.8	7770	16	9	63	3.3	1	25760	.1	64	69	113490
23 837	1.5	20350	2	17	110	1.6	4	40540	1.4	11	307	49890
23 838	.9	4800	18	8	28	1.2	1	23560	.4	13	201	41350
23 839	1.1	20500	4	23	79	1.6	1	33140	1.4	12	211	48980
23 840	1.5	2270	32	26	17	.4	3	65060	.2	2	48	12430
23 841	1.8	22880	5	18	227	1.5	12	33120	1.9	12	246	47790
23 842	2.0	29470	1	23	136	1.7	11	29560	1.9	13	157	51390
23 843	1.2	22610	1	17	81	1.7	4	43470	1.6	13	139	52170
23 844	1.8	18340	1	13	128	1.9	14	42470	1.5	12	722	63250



(VALUES IN PPM )	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
23 785	3560	21	21890	826	2	400	19	680	28	1	57	1
23 786	5220	2	8630	516	1	130	2	610	68	6	45	1
23 787	4980	1	8920	635	1	140	2	710	36	43	49	1
23 788	5370	4	10140	666	1	160	1	650	44	31	45	1
23 789	4220	8	16910	1727	1	90	46	870	34	1	109	1
23 790	810	11	20710	1285	2	150	18	570	31	5	171	1
23 791	660	16	27980	827	2	290	32	1000	28	3	60	1
23 792	800	16	29710	959	2	230	43	890	26	2	89	1
23 793	1830	36	37160	1025	1	360	44	830	24	2	84	1
23 794	2290	12	23410	863	1	150	26	600	81	2	40	1
23 795	240	11	30510	771	2	250	34	660	24	2	98	1
23 796	1870	5	7930	350	1	90	10	300	17	3	45	1
23 797	1150	5	13610	504	2	120	8	560	13	11	10	1
23 798	2170	10	22710	848	2	140	1	740	19	5	27	1
23 799	3010	8	15100	471	1	70	8	350	24	3	25	1
23 800	730	3	5250	346	1	60	6	140	23	3	12	1
23 801	1150	14	30360	982	2	260	45	880	29	2	47	1
23 802	380	15	30590	776	1	130	40	670	30	1	34	1
23 803	2840	10	16570	991	1	50	20	690	33	1	40	1
23 804	3610	7	13960	842	3	60	26	540	39	3	25	1
23 805	2620	11	22090	566	1	130	19	1020	21	3	33	1
23 806	16300	11	28660	482	2	360	7	940	13	2	72	1
23 807	4310	9	20580	596	10	60	34	880	19	7	40	1
23 808	3910	7	12930	1486	1	90	11	680	112	4	83	1
23 809	3910	10	17990	1238	1	80	11	940	21	3	70	1
23 810	1670	4	6090	895	1	50	2	160	18	3	124	1
23 811	1400	6	13230	686	4	50	4	460	33	3	36	1
23 812	3190	13	24890	804	1	60	30	730	37	1	34	1
23 813	2000	8	17870	416	2	40	21	590	20	5	13	1
23 814	1620	11	16800	787	1	40	23	340	19	4	54	1
23 815	5460	2	3760	1681	247	120	1	610	40	4	21	1
23 816	1370	10	17460	858	2	390	7	840	27	2	44	1
23 817	1790	5	6390	745	11	410	7	450	16	3	88	1
23 818	1490	7	11100	902	3	260	8	640	19	2	91	1
23 819	3570	2	6260	1151	3	150	1	710	77	4	106	1
23 820	2420	3	4080	743	4	220	2	660	23	3	71	1
23 821	1900	7	9060	647	24	380	6	670	19	3	48	1
23 822	2190	2	4930	911	94	230	1	560	69	5	90	1
23 823	1570	5	9030	1117	144	370	4	690	43	4	87	1
23 824	3070	5	8800	1051	13	220	7	820	28	3	82	1
23 825	2400	6	11690	1685	166	200	16	810	40	5	270	1
23 826	1300	9	11870	649	13	480	2	540	17	3	78	1
23 827	780	14	17990	680	7	550	20	1490	22	5	76	1
23 828	1660	18	20550	873	2	630	13	2070	17	4	53	1
23 829	2300	4	9940	1112	10	210	8	850	23	3	136	1
23 830	1060	17	21470	975	13	910	14	1020	22	1	48	1
23 831	2450	16	23400	1038	16	680	9	1030	19	2	58	1
23 832	3730	15	26930	689	33	470	4	1520	18	2	21	1
23 833	3120	15	27330	759	11	390	1	1060	27	4	28	1
23 834	2080	13	20170	773	113	620	8	940	21	4	43	1
23 835	1650	11	17710	760	139	850	10	980	19	5	108	1
23 836	1540	4	6690	481	12	110	2	400	20	7	25	1
23 837	2480	9	16170	731	16	610	4	830	23	4	58	1
23 838	1220	2	3260	350	288	250	7	260	16	4	35	1
23 839	3690	9	13640	687	17	320	7	1340	20	4	41	1
23 840	320	2	2290	888	10	80	2	120	20	2	33	1
23 841	1240	11	19110	844	19	380	4	990	20	5	90	1
23 842	2380	8	21040	889	4	1490	9	1200	24	4	63	1
23 843	1790	7	17820	946	10	830	7	720	21	3	66	1
23 844	1870	6	13500	791	1	640	4	1440	26	4	68	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
23 785	1	98.9	103	1	1	12	143	3
23 786	1	11.9	203	1	1	1	50	48
23 787	1	10.7	428	1	1	1	18	33
23 788	1	19.4	146	1	1	1	26	16
23 789	2	51.8	58	1	1	1	41	24
23 790	3	87.0	62	1	1	1	53	7
23 791	2	130.4	80	1	1	2	114	7
23 792	1	123.4	74	1	1	2	127	12
23 793	2	165.7	198	1	1	3	145	34
23 794	1	87.2	3661	1	1	5	64	1200
23 795	1	118.4	117	1	1	2	101	9
23 796	2	28.4	234	1	1	1	177	23
23 797	1	44.2	89	1	1	1	89	65
23 798	3	103.0	100	1	1	2	73	7
23 799	1	43.5	92	1	1	1	124	72
23 800	2	17.1	106	1	1	1	143	14
23 801	2	136.2	101	1	1	2	178	5
23 802	2	129.7	111	1	1	2	207	4
23 803	2	60.7	94	1	1	1	31	9
23 804	5	49.5	84	2	1	1	106	13
23 805	4	83.0	91	3	1	2	66	5
23 806	1	154.4	122	4	3	2	93	3
23 807	3	57.1	92	3	1	2	85	25
23 808	2	55.7	111	2	2	1	3	1050
23 809	4	55.3	2629	1	1	4	60	32
23 810	6	31.1	68	1	1	1	121	19
23 811	3	42.0	124	1	1	1	128	1160
23 812	3	99.5	28957	5	5	6	135	87
23 813	1	58.6	2354	1	3	4	130	112
23 814	5	55.4	459	1	1	2	152	36
23 815	1	14.3	65	1	1	1	213	9
23 816	1	49.5	98	1	1	2	85	2
23 817	2	19.8	93	1	1	1	191	8
23 818	1	29.3	81	1	2	1	82	4
23 819	1	14.8	124	1	2	1	79	4
23 820	1	10.7	60	1	1	1	56	8
23 821	1	27.7	62	1	1	1	75	6
23 822	2	9.8	100	2	1	1	77	11
23 823	3	15.4	44	1	1	1	42	7
23 824	2	21.2	50	1	1	1	50	2
23 825	4	33.5	59	4	1	1	36	13
23 826	2	72.8	53	2	1	1	137	9
23 827	1	77.6	62	4	2	2	126	10
23 828	1	91.7	106	2	1	2	110	12
23 829	1	22.5	40	1	1	1	32	5
23 830	1	143.9	78	3	1	2	58	3
23 831	1	127.3	105	2	2	2	57	2
23 832	1	122.7	119	3	1	2	37	4
23 833	1	121.6	131	1	1	2	21	7
23 834	1	122.9	80	3	3	2	40	10
23 835	1	106.6	69	2	2	2	39	3
23 836	2	26.2	44	1	3	1	100	9
23 837	3	72.8	68	1	1	1	24	6
23 838	3	12.2	29	1	1	1	263	5
23 839	4	55.7	85	1	1	1	16	4
23 840	4	6.0	21	1	1	1	178	3
23 841	1	125.2	67	2	2	2	46	3
23 842	1	147.9	87	2	3	2	74	8
23 843	3	103.0	76	1	1	1	45	6
23 844	1	83.3	58	1	2	1	67	12

PROJECT NO: V257  
ATTENTION: G.COPE

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

FILE NO: 7-1779/P3  
: TYPE ROCK GEOCHEM : DATE: NOV 4, 1987

(VALUES IN PPM )	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
23 845	.9	17500	1	21	115	1.4	1	38620	2.0	9	207	42040

PROJECT NO: V257  
ATTENTION: G.COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK GEOCHEM \*

DATE: NOV 4, 1987

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
23 845	2860	6	12740	740	1	390	1	740	20	1	44	1

PROJECT NO: V257  
ATTENTION: G.COPE

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

FILE NO: 7-1779/P3  
\* TYPE ROCK GEOCHEM \* DATE: NOV 4, 1987

(VALUES IN PPM)	U	V	ZN	GA	SM	W	CR	AU-PPB
23 845	1	71.8	71	2	2	2	31	23

ATTENTION: G. COPE

(604)980-5814 OR (604)988-4524

# TYPE ROCK GEOCHEM #

DATE: NOV 4, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
23 846	1.2	16000	6	18	75	1.3	1	52570	1.5	8	201	39680
23 847	1.5	13070	13	13	66	1.8	1	24940	2.0	20	187	58170
23 848	1.7	26120	25	24	193	1.7	5	29660	1.6	16	133	54090
23 849	2.1	30130	19	27	157	1.9	11	25930	2.5	16	168	59050
23 850	1.6	23110	29	21	110	1.9	8	28990	2.2	18	212	60940
23 851	1.7	25380	22	22	164	1.6	13	21500	2.1	16	224	50910
23 852	1.4	18110	1	16	102	1.4	9	27210	1.4	9	385	43200
23 853	2.9	24760	22	21	141	1.2	10	25670	1.2	11	143	35730
23 854	1.5	19680	1	18	84	1.5	9	36720	1.2	14	384	47370
23 855	2.1	22270	17	21	70	2.1	4	35070	1.1	16	274	68740
23 856	.7	4530	19	3	39	.9	1	21880	3.5	3	42	29140
23 857	2.2	18680	3	17	56	1.6	11	43730	1.1	12	341	48370
23 858	1.1	20180	1	17	276	1.4	7	23300	.8	16	195	44000
23 859	1.4	17230	1	15	133	1.5	3	22880	1.1	12	140	47200
23 860	.9	21660	18	20	108	1.8	1	19960	1.7	15	254	54600
23 861	1.6	19620	6	19	91	1.5	2	42790	7.0	11	133	45100
23 862	.6	22170	1	21	80	1.5	2	33430	1.8	10	80	46760
23 863	.6	17080	17	20	101	1.9	13	32320	1.1	15	46	61830
23 864	2.0	15720	16	19	88	1.5	1	42450	1.5	11	150	43830
23 865	1.5	16840	6	19	60	1.5	1	62300	.3	15	158	41110
23 866	1.6	15930	6	19	186	1.6	1	89200	1.6	12	184	48680
23 867	1.3	14000	1	18	107	1.1	1	52740	.7	8	135	32750
23 868	.9	15340	15	15	59	1.3	1	40100	1.2	9	124	39320
23 869	1.4	9110	1	10	49	1.3	1	35830	.5	10	75	41760
23 870	.9	11560	1	14	91	1.4	1	45660	.8	12	94	41600
23 871	1.7	7800	11	8	45	1.0	1	39980	.2	6	48	30790
23 872	.7	17120	1	20	120	1.5	1	39020	1.1	10	110	42240
23 873	2.0	8150	10	9	67	1.2	2	77620	1.0	7	59	35920
23 874	.5	19780	1	20	59	1.5	1	45330	2.0	8	156	46280
23 875	.7	14980	3	15	70	1.4	1	55740	.6	8	88	40240
23 876	.8	12110	5	15	69	1.3	2	61690	.9	9	42	40660
23 877	.3	6740	3	8	49	1.2	1	27420	.8	4	21	38440
23 878	.6	15040	1	16	84	1.4	2	47050	1.0	8	153	40900
23 879	1.0	15490	9	16	80	1.3	2	63550	.1	6	75	37280
23 880	1.0	20730	8	20	76	1.8	2	68000	2.5	11	72	56130
23 881	1.3	23020	2	24	74	1.5	2	41100	1.7	9	94	43270
23 882	1.8	12650	23	12	56	1.0	1	63550	2.3	4	48	27270
23 883	1.5	25010	3	25	89	1.7	7	42450	2.2	14	375	53320
23 884	.1	5350	28	3	51	.5	1	13340	.4	3	19	16300
23 885	1.4	10900	12	9	107	1.3	2	35670	2.1	8	56	41810
23 886	1.3	17090	1	16	64	1.6	9	21880	2.7	16	249	51230
23 887	1.5	15910	16	14	58	1.5	4	44670	2.1	8	108	46500
23 888	1.6	20300	13	19	58	1.7	10	21070	1.9	12	264	52740
23 889	1.9	24680	9	25	46	1.6	12	21870	2.2	13	204	47960
23 890	1.6	16540	13	15	50	1.6	9	25820	1.8	12	151	48370
23 891	.9	18880	11	21	99	1.5	4	30320	1.6	6	118	47890
23 892	1.2	14310	11	20	69	1.5	2	43110	1.5	6	42	46330
23 893	1.4	18100	10	19	123	1.9	1	41810	2.1	9	115	58890
23 894	1.6	19180	17	598	57	2.0	6	32470	1.9	11	129	58740
23 895	1.4	14830	12	17	35	1.9	3	31970	1.7	14	67	60640
23 896	2.1	22140	13	21	54	1.1	12	49760	.9	11	138	30180
23 897	.6	7760	17	5	48	.9	1	18580	2.0	5	38	27050
23 898	12.5	11620	17	10	237	1.5	257	62470	3.2	6	134	45920
23 899	.6	8210	1	10	89	3.4	3	40110	.1	11	16	113990
23 900	1.5	8030	18	9	33	1.4	5	67750	1.7	5	23	45950
23 901	1.0	17780	11	16	65	1.7	1	43190	2.4	10	49	52020
23 902	.6	22600	8	18	64	1.5	1	33950	2.4	8	77	42450
23 903	.7	13250	1	13	65	2.9	1	33530	1.0	13	18	96330
23 904	.8	22600	11	17	54	1.6	1	36670	1.6	8	41	47670
23 905	1.5	8410	25	8	38	1.2	1	76540	2.6	6	39	36510



(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
23 846	1	54.0	80	2	2	2	32	17
23 847	1	53.0	53	3	3	2	134	35
23 848	1	134.8	98	1	3	3	89	6
23 849	1	163.4	110	4	3	3	67	8
23 850	2	115.8	89	1	2	2	70	4
23 851	2	109.4	96	1	3	3	76	2
23 852	1	69.7	60	1	1	2	105	3
23 853	1	97.1	64	1	3	2	77	7
23 854	1	91.5	53	3	2	2	82	8
23 855	2	87.0	78	3	2	2	40	3
23 856	1	20.5	85	1	1	1	149	2
23 857	4	95.2	51	1	3	2	56	4
23 858	1	90.8	49	1	2	2	130	2
23 859	1	52.7	52	1	1	2	99	3
23 860	1	70.0	77	1	1	2	68	4
23 861	3	73.2	186	1	1	2	25	3
23 862	1	69.9	91	2	1	2	27	2
23 863	1	37.4	61	2	1	2	42	4
23 864	3	31.2	48	1	2	2	23	3
23 865	4	34.0	56	1	1	2	18	10
23 866	6	27.6	58	1	1	4	5	5
23 867	3	26.6	41	1	1	4	24	7
23 868	1	40.2	58	1	1	2	32	3
23 869	2	15.7	35	1	1	2	100	2
23 870	5	22.7	37	1	1	2	30	3
23 871	1	15.4	23	1	1	1	178	2
23 872	2	24.8	43	1	2	2	15	2
23 873	2	15.7	35	1	1	1	70	1
23 874	6	37.5	66	1	2	4	28	2
23 875	7	23.0	45	1	1	2	23	1
23 876	6	18.3	35	2	1	1	19	3
23 877	4	8.9	23	1	2	1	119	2
23 878	5	23.8	41	1	2	1	15	8
23 879	5	28.2	48	1	1	1	12	5
23 880	5	37.6	78	1	3	1	27	2
23 881	4	69.0	82	2	2	1	51	2
23 882	2	22.0	64	1	1	1	97	5
23 883	1	70.4	90	2	1	1	63	3
23 884	2	9.1	18	1	1	1	383	3
23 885	1	32.2	67	1	1	1	117	2
23 886	1	61.1	64	1	1	1	92	2
23 887	4	52.9	73	2	1	1	70	3
23 888	2	77.8	79	1	1	1	84	4
23 889	2	89.6	83	1	2	1	76	2
23 890	3	64.7	66	1	2	1	84	3
23 891	2	49.4	67	1	1	1	67	3
23 892	1	44.7	53	1	1	1	45	2
23 893	4	48.4	79	1	1	1	57	3
23 894	2	87.4	80	1	2	4	97	4
23 895	1	54.7	65	1	1	1	94	2
23 896	1	85.5	48	1	2	1	74	2
23 897	1	17.8	50	1	1	1	178	3
23 898	4	23.5	46	1	2	9	47	2
23 899	2	16.0	40	1	4	1	119	3
23 900	2	20.6	39	1	1	1	98	4
23 901	2	25.2	57	1	3	1	46	2
23 902	1	48.8	96	1	3	1	41	1
23 903	2	19.4	45	1	4	1	68	5
23 904	3	61.6	91	1	3	1	42	2
23 905	1	21.8	52	1	1	1	29	4

PROJECT NO: V257

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

ATTENTION: G. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK GEOCHEM \*

DATE: NOV 4, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
23 906	2.3	12810	10	19	37	1.4	1	40210	2.4	8	245	45780
23 907	.7	18090	1	20	81	1.5	6	28930	1.4	8	263	48210
23 908	.7	21430	1	25	94	1.6	1	29490	2.3	8	172	47840
23 909	.6	31670	22	31	1046	1.7	1	24090	2.3	10	100	52450
23 910	1.8	12230	13	16	214	1.6	1	95290	.9	12	324	51120
23 911	1.6	27190	30	26	77	2.1	4	53960	2.5	14	473	66300
23 912	2.0	26190	3	26	357	2.0	6	60820	2.1	16	335	59900
23 913	1.3	25220	10	23	389	1.7	1	68760	.8	12	250	52170
23 914	2.1	30300	1	26	267	1.8	11	26100	2.0	16	124	56120
23 915	2.0	18830	8	19	61	1.7	6	48230	1.7	14	150	52440
23 916	2.0	16740	8	16	38	1.1	15	27720	.9	15	251	34440
23 917	2.0	20320	7	19	39	1.7	11	26450	1.4	15	237	52730
23 918	1.8	13460	1	17	43	2.7	2	80660	.4	20	87	91730
23 919	1.3	11750	9	12	56	2.1	3	60220	.4	13	25	70440
23 920	1.0	13410	26	9	20	.8	3	46100	2.7	8	29	23110
23 921	1.7	17040	16	15	29	1.7	1	111010	1.7	8	42	56600
23 922	1.4	30010	8	25	84	1.3	5	25660	2.1	17	73	38230
23 923	1.3	18530	32	15	32	.9	2	39990	2.4	11	23	26300
23 924	1.6	29680	8	30	57	2.8	1	38380	3.1	28	34	91510
23 925	1.7	32210	27	30	58	1.8	4	38500	3.3	8	24	55500
23 926	.6	15390	5	25	94	5.5	3	23690	1.7	74	52	192900
23 927	.8	13210	20	23	123	3.7	4	29540	1.2	20	79	127800
23 928	.7	8250	28	5	24	.7	3	36880	1.9	4	14	21260
23 929	1.1	16800	30	11	50	.9	4	36030	2.0	9	19	24790
23 930	1.5	21440	4	20	51	3.0	1	45080	1.5	17	61	98520



(VALUES IN PPM )	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
23 906	2190	9	16330	692	26	330	4	980	23	29	77	1
23 907	1640	15	15140	729	1	470	4	960	18	4	39	1
23 908	2520	19	16570	803	1	430	3	970	20	3	38	1
23 909	3240	26	23980	791	2	370	5	1130	13	1	49	1
23 910	2830	8	12000	1393	2	200	10	920	32	2	139	1
23 911	2090	24	23520	1120	2	280	15	1140	23	3	273	1
23 912	1730	20	23550	1436	2	400	14	1170	20	5	110	1
23 913	1820	22	22820	1534	1	310	14	1160	29	3	107	1
23 914	3450	18	25710	1085	2	610	9	1150	20	2	49	1
23 915	2940	9	16610	1000	18	450	7	870	25	3	66	1
23 916	1140	9	14670	720	1	970	21	1110	12	3	82	1
23 917	1150	17	20960	893	18	670	20	1010	20	4	68	1
23 918	2590	7	13100	1511	15	120	12	620	27	5	85	1
23 919	3580	5	8680	874	2	110	5	570	21	5	49	1
23 920	1170	8	18090	898	1	150	34	250	21	2	61	1
23 921	790	11	22730	1340	12	190	18	400	33	2	243	1
23 922	3010	10	28660	684	1	1680	73	500	16	2	90	1
23 923	960	17	26600	644	2	350	53	300	20	1	57	1
23 924	2680	21	36580	1060	3	490	64	460	24	4	46	1
23 925	1980	25	39490	829	175	250	59	520	22	2	34	1
23 926	2700	6	11300	241	118	390	4	690	19	7	21	1
23 927	3930	4	7330	285	426	380	1	610	14	6	45	1
23 928	910	5	12390	873	11	140	15	210	13	2	71	1
23 929	2340	10	22720	726	7	430	39	290	21	2	89	1
23 930	1550	13	26950	670	23	260	35	510	33	6	41	1

(VALUES IN PPM )	U	V	ZN	GA	SN	W	CR	AU-PPB
23 906	1	25.0	76	1	1	1	21	4
23 907	1	63.6	78	1	2	1	81	3
23 908	1	48.3	112	1	1	2	41	8
23 909	1	71.6	135	1	3	2	43	6
23 910	1	39.1	66	2	1	1	37	23
23 911	1	122.4	99	1	2	2	66	9
23 912	1	120.2	98	2	1	2	60	15
23 913	1	96.5	96	1	1	2	57	4
23 914	1	120.9	120	2	3	2	43	23
23 915	2	72.2	79	2	2	2	82	11
23 916	2	77.7	50	1	1	1	57	31
23 917	1	95.8	73	4	1	1	73	7
23 918	4	38.3	62	5	1	2	94	10
23 919	1	30.2	40	4	1	1	108	6
23 920	1	46.1	50	2	1	2	240	9
23 921	2	43.0	72	2	1	1	101	8
23 922	1	76.4	99	3	1	2	199	6
23 923	3	63.8	66	2	1	2	332	9
23 924	4	102.6	112	5	1	2	289	5
23 925	1	158.6	141	1	1	3	516	3
23 926	2	45.0	75	2	1	2	182	7
23 927	3	35.4	54	3	1	1	281	8
23 928	5	31.2	35	1	1	1	231	5
23 929	1	62.6	65	2	1	1	244	4
23 930	2	86.1	95	3	1	2	226	10

VALUES IN PPM	AS	AL	AR	B	BA	BE	BI	CA	CO	CU	FE	
23 931	1.2	21700	21	19	90	2.8	3	21570	3.5	15	27	93130
23 932	1.3	22620	1	24	66	2.0	3	26150	2.7	18	91	64760
23 933	1.4	18650	35	20	18	1.2	1	121470	.4	9	60	35260
23 934	1.4	25120	20	21	94	1.7	2	46740	2.6	12	15	30600
23 935	1.5	27780	5	23	142	2.3	1	37340	2.5	14	14	71860
23 936	1.2	19850	1	17	94	2.3	2	35580	2.4	13	23	75060
23 937	1.3	16640	6	14	22	1.6	4	36330	2.1	11	123	49670
23 938	1.1	18410	33	26	73	3.0	5	17040	1.5	34	877	102800
23 939	1.6	11390	12	12	62	1.6	6	69220	.5	11	41	51400
23 940	1.8	27710	4	24	92	2.0	9	14170	2.1	17	299	66180
23 941	.3	4210	1	15	58	7.5	4	19590	2.1	145	22	285060
23 942	1.3	17290	12	15	74	1.4	1	70620	1.8	9	47	42910
23 943	1.3	23670	12	19	47	1.6	2	94180	2.9	11	95	50590
23 944	1.4	17280	8	12	153	1.4	7	14030	2.0	19	189	44840
23 945	1.7	28710	5	23	288	1.7	6	30950	2.2	13	161	53980
23 946	1.7	36090	30	42	362	1.8	10	18040	1.7	16	197	56630
23 947	1.0	12030	9	16	43	1.4	7	12670	2.5	10	259	44490
23 948	1.6	19160	5	76	116	1.1	11	20890	.7	13	122	30370
23 949	1.4	22300	1	63	107	5.0	1	19100	2.2	155	1044	181120
23 950	1.5	17500	3	17	44	2.3	5	39090	1.7	36	575	52820
23 951	1.4	14000	3	11	56	1.7	3	41260	1.3	12	49	52340
23 952	1.0	8830	1	8	46	2.2	2	61520	.7	11	39	75240
23 953	.8	19710	10	15	57	1.3	1	45680	.6	7	108	38190
23 954	1.1	31130	1	28	79	2.1	2	36920	1.8	13	113	62400
23 955	1.4	25280	5	24	64	1.8	2	35430	.7	10	109	45140
23 956	.6	7220	24	5	62	1.9	2	13620	.9	10	35	64010
23 957	2.6	4730	35	3	273	1.2	2	113790	2.3	5	23	36840
23 958	2.7	6800	45	6	85	1.7	2	93110	3.1	6	23	54660
23 959	.9	8690	39	7	54	1.6	1	28910	1.4	9	36	52470
23 960	3.5	4280	56	5	40	1.8	4	111930	4.6	10	23	58140
23 961	1.9	12770	17	16	152	2.1	1	79660	1.4	11	21	68460
23 962	3.5	4330	49	5	268	1.3	6	178410	1.7	9	78	41100
23 963	2.6	10160	21	13	131	2.5	1	97880	2.5	12	53	81910
23 964	2.1	31100	30	31	122	1.8	5	67250	.6	12	148	51550
23 965	.7	10520	1	9	103	1.5	1	47750	.6	6	15	49160
23 966	1.3	26710	24	23	81	2.1	1	55040	1.3	12	233	65140
23 967	3.6	7190	149	14	62	3.2	4	95960	6.6	14	27	108670
23 968	1.6	17270	2	15	80	2.5	3	55300	2.0	15	31	61470
23 969	1.6	7570	24	17	73	6.8	1	30730	.6	104	66	243320
23 970	.9	4260	11	3	172	2.2	2	33770	.9	24	33	76920
23 971	1.2	24470	3	22	123	1.9	1	64690	.4	14	162	56830
23 972	2.4	6090	21	2	117	.5	27	72600	.2	2	15	13080
23 973	1.1	16690	20	15	369	1.6	2	54080	.6	9	50	49530
23 974	1.1	9770	14	9	634	.9	3	55680	.3	3	16	25920
23 975	1.5	25410	1	24	107	2.1	12	44330	1.9	12	67	65270
23 976	1.2	15790	4	14	75	1.6	1	47230	1.3	12	112	49420
23 977	2.9	11000	3	10	67	1.4	18	42800	1.0	7	71	44610
23 978	1.3	19240	4	20	78	2.0	1	75630	.1	11	60	60990
23 979	1.8	16140	22	29	81	2.5	3	57800	.7	9	59	82600
23 980	2.0	29770	2	25	324	1.9	7	34680	2.1	14	213	55490
23 981	2.3	28430	4	26	153	2.5	2	48260	.7	27	67	79720
23 982	1.2	20590	5	17	204	1.5	2	35090	1.7	16	79	47570
23 983	2.2	26490	3	19	451	1.5	11	36770	.6	16	214	44210
23 984	2.2	24590	4	20	509	1.7	8	32380	1.7	12	69	49330
23 985	1.5	26370	3	20	412	1.6	4	33880	1.9	11	129	46280
23 986	1.2	14690	20	15	114	2.9	3	61240	2.3	17	27	95470
23 987	2.5	4100	30	8	94	4.6	4	32330	.6	10	15	158840
23 988	1.5	18680	10	16	314	1.2	2	55000	.2	5	26	34730
23 989	1.9	24710	15	18	318	1.4	10	23960	1.7	16	229	38900
23 990	1.1	10990	12	8	117	1.3	2	50670	.6	7	37	41300

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
23 931	2720	9	26020	902	14	400	31	490	25	2	24	1
23 932	1930	11	25430	964	1	310	43	520	65	1	25	1
23 933	1530	11	16220	1487	7	220	11	570	22	5	435	1
23 934	5470	15	31030	1107	10	240	46	500	33	1	57	1
23 935	9190	12	32030	932	4	320	36	500	27	1	50	1
23 936	5780	9	22110	737	2	270	9	520	25	3	84	1
23 937	970	7	16700	457	46	660	19	670	24	3	24	1
23 938	2860	9	18870	440	366	200	18	610	21	7	8	1
23 939	3730	4	6560	1193	24	150	8	940	20	4	91	1
23 940	3710	15	27440	910	2	440	21	1020	25	2	13	1
23 941	770	1	4380	220	10	40	11	550	23	2	10	1
23 942	2250	8	17870	1511	110	150	20	720	25	1	75	1
23 943	1800	12	25410	1580	5	140	17	630	28	1	301	1
23 944	4710	8	18050	687	1	550	24	1010	17	3	16	1
23 945	9010	11	24840	685	2	310	16	970	14	2	23	1
23 946	10610	10	23280	796	22	880	15	810	14	2	33	1
23 947	2170	6	11020	449	78	540	1	1040	17	3	13	1
23 948	3460	5	12280	527	5	660	15	660	12	2	132	1
23 949	3130	10	12920	440	14	250	5	800	7	6	14	1
23 950	1460	9	17280	620	14	270	10	570	19	3	10	1
23 951	1660	7	13780	583	4	160	13	700	20	3	62	1
23 952	2790	4	6500	647	19	100	1	570	17	3	107	1
23 953	1670	9	14600	742	1	230	11	690	18	2	40	1
23 954	1940	14	21860	741	14	460	9	1020	13	3	47	1
23 955	1580	12	17410	809	23	350	8	880	19	4	48	1
23 956	3500	1	2070	366	1	90	1	850	12	4	16	1
23 957	1810	1	9580	5340	2	60	5	720	42	3	139	1
23 958	2350	2	13080	5460	3	80	6	760	54	5	110	1
23 959	3340	2	3370	799	1	70	2	990	17	3	27	1
23 960	1470	1	22120	8449	23	50	3	430	65	1	136	1
23 961	3630	4	10170	3215	123	80	5	860	45	9	80	1
23 962	870	2	5920	9368	82	30	1	380	51	4	179	1
23 963	2090	4	10900	3812	113	60	4	690	42	5	112	1
23 964	1970	13	17920	1221	15	200	1	1240	14	1	97	2
23 965	3620	3	4540	754	1	220	1	830	9	3	58	1
23 966	3060	11	18050	1286	21	240	4	950	17	1	78	2
23 967	2390	2	22910	7383	165	80	5	1500	70	8	136	2
23 968	3890	7	11610	1412	1	110	4	860	25	6	80	2
23 969	2120	2	4270	531	4	60	1	860	40	3	21	1
23 970	1450	2	2630	605	27	50	2	390	17	5	32	1
23 971	3320	15	16680	949	2	310	15	1140	19	2	66	1
23 972	1780	3	2910	901	8	90	1	430	13	1	63	1
23 973	4470	7	8290	834	35	200	1	790	14	2	60	1
23 974	3110	3	4450	696	15	200	1	540	13	1	56	1
23 975	3220	13	20270	791	31	330	11	820	20	3	47	1
23 976	2550	6	11260	716	20	400	2	790	19	3	46	1
23 977	2780	4	6770	644	60	140	2	580	25	2	47	1
23 978	4300	8	9110	953	27	220	5	1040	20	2	53	1
23 979	4150	5	8470	943	116	190	2	840	17	4	61	1
23 980	2480	10	21080	835	24	660	11	1000	17	3	68	1
23 981	3950	6	14120	2064	2	320	28	980	48	2	97	1
23 982	3870	6	14440	785	4	220	2	760	17	3	47	1
23 983	1640	6	14960	673	5	180	11	820	9	3	112	1
23 984	2290	8	19100	688	3	350	8	750	19	3	59	1
23 985	2720	9	20710	638	5	490	5	1090	14	3	93	1
23 986	2850	5	12260	958	34	280	1	990	18	5	142	1
23 987	960	1	4470	775	1	60	2	640	31	7	43	1
23 988	4910	6	12650	1096	117	170	2	1110	19	2	128	1
23 989	710	8	15870	579	3	2030	27	1150	14	2	169	1
23 990	3630	4	6500	882	3	150	7	660	13	3	40	1

PROJECT NO: V 257

ATTENTION: S. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK GEOCHEM \* DATE: NOV 6, 1997

(VALUES IN PPM)	U	V	IN	BA	SN	W	CR	AU-PPB
23 931	1	89.1	138	1	1	3	147	4
23 932	4	92.2	157	2	1	3	128	8
23 933	2	74.1	62	2	1	3	19	29
23 934	1	102.9	131	2	2	3	198	11
23 935	1	123.9	123	1	3	3	195	3
23 936	1	76.9	91	1	2	2	78	6
23 937	3	83.1	71	2	1	5	68	12
23 938	3	100.3	112	1	2	3	127	13
23 939	1	35.1	38	1	2	2	29	22
23 940	1	153.3	106	2	1	3	95	5
23 941	5	16.6	49	3	9	2	78	16
23 942	3	50.4	95	1	1	3	29	9
23 943	4	72.4	87	2	2	8	33	2
23 944	2	104.0	85	1	1	2	68	12
23 945	1	125.8	121	1	1	3	71	16
23 946	2	124.1	106	2	5	3	56	6
23 947	1	65.7	64	1	2	2	89	9
23 948	2	95.7	60	1	1	3	50	4
23 949	3	59.8	113	3	7	3	74	28
23 950	1	84.0	89	1	1	3	83	5
23 951	3	48.4	77	1	2	2	68	12
23 952	4	24.8	35	1	1	4	66	4
23 953	3	45.1	65	2	1	2	66	9
23 954	2	87.9	89	1	1	3	90	3
23 955	1	78.3	73	3	1	3	68	4
23 956	1	9.1	24	1	2	1	34	4
23 957	3	11.6	46	2	1	1	39	12
23 958	5	12.1	44	1	1	2	32	13
23 959	1	12.6	39	1	1	1	25	22
23 960	3	12.5	60	4	1	2	30	5
23 961	7	24.5	51	5	4	2	37	17
23 962	1	13.5	65	2	2	2	13	26
23 963	10	23.6	81	6	4	2	28	24
23 964	1	95.8	71	3	3	3	27	8
23 965	4	15.0	37	1	1	1	32	11
23 966	1	76.2	105	3	3	3	23	9
23 967	6	17.6	93	5	1	2	18	46
23 968	6	45.7	87	2	3	11	28	12
23 969	1	15.1	31	7	8	2	81	63
23 970	1	10.3	23	3	1	1	107	13
23 971	2	60.2	95	2	1	2	40	8
23 972	4	14.9	19	1	1	1	100	4
23 973	4	46.7	51	1	1	2	36	9
23 974	2	24.6	27	1	1	10	105	7
23 975	1	90.9	112	3	1	3	67	12
23 976	3	56.1	77	2	2	2	86	5
23 977	1	29.6	44	1	1	2	84	10
23 978	4	39.2	63	3	1	2	27	13
23 979	3	33.9	64	2	1	2	52	15
23 980	2	125.3	92	4	3	3	62	7
23 981	1	63.1	77	3	3	3	50	14
23 982	3	60.9	67	3	2	2	51	6
23 983	2	90.2	67	3	1	3	78	5
23 984	2	91.2	82	3	1	3	41	10
23 985	2	84.9	98	2	3	3	18	7
23 986	2	35.7	61	1	1	2	26	9
23 987	1	9.2	34	1	5	2	120	41
23 988	1	44.7	47	1	2	2	13	4
23 989	1	76.2	54	1	1	2	109	6
23 990	3	21.0	36	1	1	1	62	9

PROJECT NO: V 257

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

FILE NO: 7-19048/P3

ATTENTION: B. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK BEDDING \*

DATE: NOV 6, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
23 991	1.0	8680	4	6	82	1.1	10	40520	.5	6	61	34790
23 992	.9	21580	25	19	170	2.7	4	21270	1.3	26	686	90640
23 993	1.1	17470	5	15	341	1.5	2	63230	.5	9	104	46150
23 994	.8	22670	1	18	451	1.5	1	39110	1.4	8	101	44480
23 995	.7	18020	1	15	161	1.2	1	29370	1.2	7	54	36770
23 996	1.1	16270	7	22	133	1.6	1	59480	.6	10	130	44560
23 997	1.1	25940	1	28	296	1.6	1	32830	1.1	10	119	47500
23 998	.9	12390	4	11	566	1.3	2	43580	.6	6	61	41410
23 999	1.4	21310	27	21	86	2.2	2	48460	2.0	14	177	70080
24 000	2.2	18510	9	17	53	2.1	35	29900	1.7	16	115	66640
24 001	1.7	15760	16	13	39	1.2	9	26150	1.9	9	53	36460
24 002	1.8	20080	5	18	52	1.6	10	28810	1.5	11	218	50470
24 003	1.4	10660	5	9	110	2.3	18	32740	1.5	5	72	78180
24 004	1.2	18850	4	17	61	2.0	1	55070	5.0	12	44	63320
24 005	1.3	17540	16	14	302	1.7	2	56640	1.6	12	43	53840
24 006	1.4	20800	10	18	61	2.1	2	56910	1.0	47	58	65630
24 007	1.0	12160	26	7	34	1.1	5	18100	2.0	12	57	34000
24 008	1.3	25540	11	23	33	2.9	3	23840	2.6	24	13	95420
24 009	1.6	21060	36	14	25	1.2	3	64790	2.8	17	43	36670



(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
23 991	2020	3	6220	744	1	200	5	650	20	3	67	1
23 992	1980	9	17300	644	3	200	7	770	16	4	17	1
23 993	2950	6	13460	1072	20	290	1	1130	19	1	63	1
23 994	2730	9	17080	709	11	230	1	570	10	1	43	1
23 995	2800	8	12920	557	26	270	3	700	12	1	32	1
23 996	3230	9	10560	981	1	370	9	1140	23	2	83	1
23 997	2550	15	18200	873	9	560	6	1160	16	2	46	1
23 998	1790	7	9020	705	5	310	1	680	17	2	58	1
23 999	2050	15	19860	865	10	340	3	920	21	3	46	1
24 000	1640	9	16740	674	38	800	19	1140	21	5	42	1
24 001	1480	10	17020	608	1	610	17	620	18	3	20	1
24 002	1660	9	15560	542	6	940	14	930	14	2	84	1
24 003	4940	1	2660	508	2	130	2	460	19	5	16	1
24 004	4240	7	15720	1250	2	270	14	820	23	4	61	1
24 005	3530	6	14330	1207	3	170	17	810	23	3	79	1
24 006	3910	9	17940	1214	39	220	27	940	23	3	70	1
24 007	1060	3	14760	388	1	780	39	380	17	3	25	1
24 008	1270	18	33460	931	68	150	50	530	19	4	17	1
24 009	910	10	30340	790	1	260	68	350	21	1	42	1



PROJECT NO: V 257

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

FILE NO: 7-1804R/PS

ATTENTION: G.COPE

(604)980-5814 DR (604)988-4524

\* TYPE ROCK GEOCHEM \* DATE: NOV 6, 1987

(VALUES IN PPM)	U	V	ZN	BA	SN	W	CR	AU-PPB
23 991	4	20.4	36	1	1	2	40	7
23 992	2	61.6	102	2	1	3	141	13
23 993	5	40.8	68	2	1	2	5	4
23 994	2	54.6	81	2	1	2	16	3
23 995	4	31.8	70	3	1	2	24	6
23 996	7	40.7	64	2	1	3	16	2
23 997	3	70.6	91	3	1	4	33	5
23 998	1	26.6	51	2	1	2	35	3
23 999	5	81.6	120	2	2	3	43	12
24 000	6	98.0	81	1	1	3	64	6
24 001	5	85.8	67	1	1	2	88	11
24 002	1	92.6	79	1	2	2	75	11
24 003	3	11.4	108	1	1	2	120	8
24 004	3	63.3	151	2	2	3	61	6
24 005	1	57.0	68	2	2	3	69	13
24 006	1	66.8	68	2	3	3	55	8
24 007	5	43.7	50	1	1	2	145	6
24 008	2	120.3	116	1	4	4	431	5
24 009	2	81.5	81	1	3	3	305	7

VALUES IN PPM	AS	AL	AS	B	BA	BE	BI	CA	CO	CU	FE	K	
24 010	7.0	4910	13	13	49	2.0	128	33240	2.0	8	78	65170	2400
24 011	1.5	1400	13	3	36	1.2	4	27260	2.6	3	17	39900	530
24 012	.8	7110	8	11	59	1.3	1	32540	1.4	9	98	39830	3040
24 013	.7	10200	11	16	80	1.4	1	37960	.6	8	46	40950	3520
24 014	.8	22550	4	22	107	1.5	1	30100	1.3	8	62	44940	3480
24 015	.7	6910	10	10	89	1.3	1	45560	1.4	7	41	40250	2740
24 016	.8	23290	9	21	309	1.6	2	45380	.5	9	76	46080	3700
24 017	.7	23710	9	22	167	1.4	1	37640	.2	9	117	38440	2990
24 018	.7	14070	11	12	232	1.1	1	55990	.8	6	122	31620	2750
24 019	.8	11300	8	13	217	1.4	1	41500	.7	8	45	41690	2900
24 020	1.1	13160	9	12	182	1.4	1	47360	.4	9	37	44240	4750
24 021	.9	27010	9	23	113	1.4	1	28330	.5	11	69	39950	2330
24 022	1.1	5580	29	13	124	1.4	1	64130	2.6	8	88	42770	2980
24 023	1.1	6100	29	13	82	1.2	2	55880	3.0	3	64	37870	3060
24 024	.8	6120	24	13	291	1.2	1	61900	2.1	6	41	33560	2980
24 025	.7	12190	14	17	284	1.3	1	33430	1.4	8	63	38660	2160
24 026	1.4	8490	35	19	114	1.5	2	94290	3.0	8	37	44900	3690
24 027	1.2	9170	37	14	182	1.4	1	56490	2.5	12	98	42850	4670
24 028	.9	12330	6	14	189	1.5	1	45220	.4	6	174	43630	3340
24 029	.8	10950	13	10	326	1.0	1	48570	.1	6	139	31570	2340
24 030	1.3	8220	31	17	52	2.1	2	80860	2.5	10	309	64750	3170
24 031	1.0	9560	18	15	292	1.4	1	80410	1.4	10	171	43480	2450
24 032	.7	8120	12	10	143	1.3	1	47640	.2	7	66	40140	3090
24 033	1.0	3400	30	11	103	2.3	1	43770	1.5	9	45	80080	1730
24 034	1.3	7600	10	9	105	2.2	3	49390	.6	12	25	72640	3820
24 035	.8	7270	14	17	227	1.3	1	53740	1.5	8	72	37760	2970
24 036	.9	4910	11	7	50	1.5	4	53610	.6	6	21	39940	2730
24 037	1.2	16900	7	17	45	1.9	1	47960	2.0	13	113	61240	2590
24 038	.7	4420	6	5	29	1.5	1	34980	.7	7	57	48280	1240
24 039	1.2	8650	10	9	33	1.6	1	39100	.1	9	81	50050	2390
24 040	1.5	5200	4	5	48	1.2	10	32620	.3	4	17	36750	2130
24 041	1.3	7040	5	7	39	1.2	1	31780	.6	11	118	37330	3040
24 042	1.0	1290	10	1	69	1.1	1	17660	.1	16	32	37570	310
24 043	1.0	12660	4	13	131	1.9	1	28410	3.8	13	35	61560	2450
24 044	.7	27540	3	24	229	2.0	1	27420	1.3	16	119	61100	2190
24 045	1.4	2630	8	5	63	3.1	1	42620	.5	14	44	111110	490
24 046	2.1	12470	13	21	68	2.3	8	44780	.9	16	935	75760	1160
24 047	.8	11930	1	14	61	2.8	2	25130	1.0	36	41	93490	2230
24 048	1.7	15080	20	16	48	1.6	3	85410	.7	11	273	49910	1860
24 049	2.0	21410	8	20	131	1.8	7	37660	1.3	16	264	55120	1030
24 050	1.4	6400	4	13	121	2.5	3	45610	.9	11	67	82470	3190
24 051	.6	9420	2	11	76	2.1	2	28950	.2	17	102	66640	1820
24 052	1.9	29750	14	27	332	1.8	4	37520	2.2	13	151	57370	5580
24 053	1.5	12550	9	13	52	1.8	3	29750	2.0	12	125	57620	2130
24 054	1.9	16860	6	16	58	2.1	6	34490	1.4	21	325	67680	2070
24 055	2.2	11170	12	12	81	1.7	11	47590	.7	10	113	54670	4440
24 056	1.9	19990	13	18	268	1.6	8	38130	1.9	11	289	46370	1430
24 057	1.8	16090	10	18	48	1.9	6	32750	.5	12	397	59710	1070
24 058	1.8	22290	11	22	85	1.7	3	44060	1.7	12	244	51820	2610
24 059	2.3	9650	10	8	135	1.2	12	61560	1.1	6	76	36370	2210
24 060	1.8	2340	13	1	64	.6	20	21150	.5	3	16	19000	810
24 061	.7	4450	13	1	60	.7	4	29740	.2	4	25	20400	1410
24 062	1.1	10570	6	14	28	1.2	5	36060	.5	8	224	35980	1930
24 063	.7	10310	15	10	235	1.2	1	35880	.5	10	118	38950	2280
24 064	.9	10530	10	15	63	3.8	1	35400	.7	105	213	135900	3750
24 065	1.9	18930	33	17	29	1.2	2	291620	.5	10	53	33620	990
24 066	1.4	18900	4	13	8	.8	7	52450	.3	14	11	22140	210
24 067	1.1	22360	16	21	126	1.7	1	58910	1.7	17	170	52960	1690
24 068	.3	22580	7	23	24	3.0	3	44500	.1	39	9	99820	70
24 069	.7	25730	12	26	28	3.2	1	52620	.2	24	12	111060	150

VALUES IN PPM	LI	MG	MN	MO	NA	NI	P	PE	SB	SR	TH	U	V
24 010	9	6260	792	46	70	37	370	125	5	47	1	3	17.2
24 011	2	10570	720	3	40	6	190	31	3	43	1	4	6.7
24 012	10	10640	522	16	90	12	590	22	2	40	1	4	27.3
24 013	15	15160	576	33	130	3	1020	22	2	42	1	1	29.6
24 014	14	17130	524	10	200	5	1170	17	1	41	1	4	48.8
24 015	7	10710	589	48	110	10	610	19	1	59	1	4	18.4
24 016	9	17860	637	11	120	9	790	20	5	57	1	5	43.4
24 017	11	14740	536	2	120	14	770	17	1	40	1	4	60.3
24 018	8	8910	612	10	100	13	1800	17	3	71	1	1	40.4
24 019	4	9240	700	140	90	7	590	16	1	62	1	1	20.7
24 020	3	8010	823	13	110	3	600	14	4	59	1	5	27.1
24 021	8	17150	532	5	420	4	810	13	6	232	1	1	89.3
24 022	11	18030	907	32	60	7	650	29	11	73	1	4	15.5
24 023	16	21230	768	1	70	5	650	27	7	85	1	2	17.2
24 024	18	21560	849	22	70	6	530	30	3	90	1	3	19.0
24 025	20	17320	646	2	150	5	890	25	2	65	1	2	49.1
24 026	13	22270	1336	11	90	7	1110	35	6	78	1	1	33.5
24 027	8	17810	1607	4	50	11	960	24	3	84	1	1	25.7
24 028	7	11290	556	72	180	2	700	20	1	168	1	1	27.6
24 029	7	9440	538	44	110	4	490	12	1	59	1	1	21.3
24 030	24	19360	1600	4	170	18	1130	33	5	118	1	2	37.2
24 031	15	14840	917	10	170	17	780	22	1	68	1	2	37.3
24 032	8	9470	749	2	100	16	750	23	1	66	1	3	27.6
24 033	2	14820	944	203	60	9	460	21	4	43	1	3	10.9
24 034	2	8890	1251	11	100	16	710	24	4	60	1	1	15.8
24 035	11	13940	832	6	170	12	980	23	1	59	1	3	29.3
24 036	1	7300	964	9	110	13	920	21	1	53	1	3	10.7
24 037	6	14140	509	15	210	7	1020	18	1	18	1	2	44.4
24 038	2	5920	831	43	110	1	610	17	3	52	1	1	10.9
24 039	5	5930	1315	24	120	3	860	19	2	29	1	1	15.0
24 040	1	2820	800	8	60	4	480	17	1	25	1	4	7.7
24 041	2	5860	374	39	80	2	450	16	1	16	1	4	13.8
24 042	1	1170	314	46	50	4	90	11	2	6	1	1	4.4
24 043	8	14200	615	117	290	4	430	66	1	45	1	1	59.5
24 044	14	24590	812	7	280	17	780	24	6	56	1	1	95.2
24 045	1	2770	686	18	40	3	200	33	2	39	1	3	8.3
24 046	7	12880	733	400	360	19	530	28	3	33	1	1	59.5
24 047	6	10310	499	53	370	5	560	26	3	18	1	2	48.0
24 048	9	13350	1098	28	240	10	790	30	1	43	1	6	72.6
24 049	11	21020	1194	9	370	18	1120	26	1	51	1	3	108.5
24 050	1	5740	1452	207	90	7	710	25	4	61	1	2	17.6
24 051	4	9050	591	31	260	17	600	24	2	25	1	1	38.4
24 052	11	28510	1124	17	280	17	890	29	7	42	1	2	104.0
24 053	6	12930	932	37	350	14	620	25	2	49	1	2	55.7
24 054	6	14480	310	70	750	18	910	29	2	59	1	1	69.2
24 055	3	7210	1654	25	130	9	850	34	2	60	1	2	25.8
24 056	9	19200	1149	10	470	13	1070	27	1	36	1	1	95.0
24 057	8	16230	986	129	560	14	870	25	2	65	1	1	81.2
24 058	9	19400	1274	16	450	20	1040	28	2	72	1	1	94.3
24 059	3	8900	1337	41	130	8	630	33	1	125	1	2	25.0
24 060	1	2940	978	5	46	4	180	23	1	30	1	1	5.8
24 061	1	3930	946	6	70	6	250	16	1	67	1	1	12.0
24 062	2	6560	377	8	580	7	550	16	2	124	1	1	41.0
24 063	4	8120	686	47	170	12	290	19	2	24	1	1	40.1
24 064	3	6020	743	8	90	5	510	19	3	25	1	1	33.6
24 065	9	17590	981	8	30	7	340	32	1	389	1	1	49.3
24 066	2	3870	324	1	30	20	680	10	3	83	1	1	51.7
24 067	13	21820	816	30	200	23	670	25	1	26	1	1	92.0
24 068	1	1400	294	20	30	6	450	5	1	30	1	1	26.9
24 069	1	2050	279	10	40	2	400	10	1	17	1	1	24.6

PROJECT NO: V257

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

FILE NO: T-1828R/P1+2

ATTENTION: G.COPE

(604)960-5614 OR (604)938-4524

\* TYPE ROCK GEOCHEM \* DATE: NOV 9, 1987

VALUES IN PPM :	ZN	GA	SN	W	CR	AU-PPB
24 010	72	3	1	1	130	20
24 011	125	3	1	1	131	145
24 012	39	2	1	1	43	64
24 013	55	2	1	1	20	10
24 014	83	2	2	1	27	5
24 015	32	1	1	2	45	27
24 016	74	1	1	3	32	11
24 017	64	2	2	2	71	7
24 018	37	1	1	2	64	8
24 019	41	2	1	1	71	20
24 020	33	1	1	2	87	11
24 021	59	2	1	1	59	10
24 022	60	1	2	1	23	17
24 023	52	2	1	1	30	18
24 024	56	1	1	1	23	14
24 025	65	2	1	2	32	20
24 026	74	3	1	1	1	8
24 027	55	1	1	1	20	9
24 028	48	1	2	1	30	7
24 029	42	2	1	2	56	17
24 030	64	1	1	4	35	10
24 031	54	1	1	3	31	9
24 032	36	1	1	2	52	8
24 033	49	1	1	4	104	6
24 034	23	1	2	2	63	11
24 035	49	1	1	3	29	12
24 036	22	1	1	1	69	79
24 037	54	1	1	3	35	12
24 038	32	1	1	3	57	15
24 039	33	1	1	2	23	8
24 040	20	1	1	1	119	10
24 041	35	1	1	2	134	16
24 042	12	1	1	1	270	7
24 043	106	2	1	2	125	8
24 044	111	1	1	4	74	5
24 045	23	2	1	1	183	5
24 046	58	2	2	2	176	10
24 047	66	3	1	1	193	3
24 048	58	1	1	2	48	4
24 049	83	2	1	2	74	12
24 050	54	1	1	2	145	7
24 051	54	1	2	2	142	2
24 052	105	1	4	2	77	3
24 053	46	2	3	1	93	3
24 054	61	2	1	3	64	2
24 055	30	2	2	2	99	3
24 056	70	1	1	2	62	2
24 057	60	2	1	3	90	12
24 058	81	2	3	2	49	7
24 059	30	1	1	1	58	5
24 060	10	1	1	1	118	4
24 061	16	1	1	1	152	5
24 062	25	1	1	1	96	4
24 063	31	1	1	1	123	12
24 064	52	1	3	3	90	4
24 065	68	2	1	1	3	3
24 066	25	1	1	1	95	4
24 067	71	1	1	2	68	5
24 068	27	1	1	4	74	4
24 069	71	1	1	2	39	3

PROJECT NO: V257

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

FILE NO: 7-182BR/P3

ATTENTION: S. COPE

(604)980-5814 OR (604)989-4524

\* TYPE ROCK SEDCHEM \* DATE: NOV 9, 1987

PPM ) 24 070 24 071

AB	1.6	.7
AL	15790	1000
AS	5	15
B	13	1
BA	12	5

BC	1.1	.3
BT	9	1
CA	56930	36530
CD	.2	.1
CO	13	3

CU	14	6
FE	34240	10350
K	120	70
LI	1	1
MG	3210	920

MN	400	396
MO	5	15
NA	80	50
NI	12	4
P	720	50

PB	9	12
SB	1	1
SR	128	30
TH	1	1
U	4	2

V	51.8	4.6
ZN	32	8
GA	1	1
SN	1	1
M	1	1

CP	88	135
4U-PPB	5	8



VALUES IN PPM	AS	AL	AG	B	BA	BE	BI	CA	CO	CR	CU	FE
24 071	1.1	15790	12	13	19	1.4	7	53590	1.1	27	97	44070
24 072	1.4	17920	14	17	26	1.1	10	56920	4.6	13	284	31250
24 074	1.1	16490	28	14	13	.8	2	119220	.8	7	48	24080
24 075	1.4	24130	22	22	19	1.2	3	97320	1.4	11	91	34160
24 076	1.4	39340	12	34	21	1.7	2	70780	1.9	15	11	50060
24 077	1.5	28510	21	23	19	1.3	1	123840	1.5	10	54	38590
24 078	1.2	35490	22	29	21	1.6	2	58960	1.1	13	52	46670
24 079	1.5	23140	28	19	27	1.3	3	107100	1.0	12	189	40470
24 080	.8	23860	12	21	16	1.3	3	47920	2.0	12	79	37350
24 081	.9	25160	16	20	32	1.3	2	65760	1.3	11	61	37100
24 082	1.6	21560	21	17	11	1.5	8	75330	1.4	16	363	49700
24 083	2.1	18410	127	15	18	1.2	3	126690	8.1	12	112	34620
24 084	2.4	7890	56	9	17	.8	3	73550	27.4	5	96	25720
24 085	3.1	24930	108	23	28	1.3	2	107250	5.2	11	96	38360
24 086	1.9	17520	1	28	41	5.9	1	15310	1.6	60	2027	214150
24 087	1.2	13090	39	10	9	.8	2	95380	2.0	6	56	22480
24 088	1.7	12640	93	18	20	1.0	1	92320	3.3	8	52	32090
24 089	1.6	27030	21	25	26	1.4	4	77460	1.0	17	191	40570
24 090	11.6	28340	55	30	64	2.3	50	57090	271.2	19	548	73470
24 091	1.4	21280	33	22	17	1.8	3	91350	2.1	101	93	53520
24 092	2.7	25480	30	24	22	1.4	6	86310	17.9	19	176	42120
24 093	1.9	12770	33	12	51	.8	1	87100	2.3	9	46	22830
24 094	1.2	18380	10	16	19	1.1	9	22610	1.6	12	249	32930
24 095	1.2	20740	14	17	30	1.2	7	14090	.9	12	209	35980
24 096	.9	24500	21	24	37	1.5	1	53240	1.8	13	188	44090
24 097	1.2	27790	26	26	39	1.5	6	54540	1.6	15	224	45510
24 098	1.3	14930	15	23	40	1.3	8	32250	.5	13	174	37270
24 099	1.4	20400	14	17	22	1.2	9	78600	.7	14	213	34970
24 100	1.3	20020	13	17	20	1.1	9	31950	1.5	13	213	30680
24 101	1.5	21630	6	19	20	1.1	9	39280	.7	12	152	31360
24 102	1.7	31030	251	31	235	1.9	2	48500	4.2	16	283	56680
24 103	1.1	30140	17	26	70	1.7	2	56880	1.4	15	206	48420
24 104	.9	4830	35	6	52	1.1	1	77010	7.4	7	96	29580
24 105	2.6	9660	48	14	72	1.5	2	69950	5.1	11	216	40510
24 106	9.8	2440	196	4	21	1.9	101	43120	191.2	68	7731	23960
24 107	1.3	8520	38	14	65	1.8	1	91720	3.8	13	289	50470
24 108	1.7	27750	7	27	59	1.5	9	50460	1.5	15	192	43160

VALUES IN PPM	K	LI	MG	MN	MO	NA	NI	P	PS	SB	SR	TH
24 071	550	1	18220	881	1	240	38	1100	23	4	38	1
24 073	1780	1	16020	1414	1	80	21	510	28	2	55	1
24 074	560	1	16210	1364	1	30	17	430	26	1	246	1
24 075	590	1	27220	1306	1	10	20	750	26	5	302	1
24 076	800	5	36450	1311	2	20	32	630	23	6	190	1
24 077	250	1	29340	1798	2	20	16	500	29	3	461	1
24 078	1070	4	30010	1066	1	90	33	740	22	5	61	1
24 079	1130	1	22480	2153	1	30	26	580	29	4	240	1
24 080	570	1	22190	1030	1	330	32	570	21	4	50	1
24 081	850	1	22920	1191	1	50	33	600	26	5	327	1
24 082	70	1	18080	1281	2	10	48	960	24	1	51	1
24 083	1660	1	16820	2267	1	60	49	640	47	2	58	1
24 084	1410	1	12130	3020	1	70	26	410	83	1	72	1
24 085	2320	1	22510	3180	2	50	51	930	65	6	80	1
24 086	350	1	14210	488	1	170	227	790	20	10	7	2
24 087	550	1	14600	1854	1	50	33	280	31	1	21	1
24 088	1850	1	16730	1960	1	210	35	500	33	1	74	1
24 089	1510	3	26670	1474	35	110	30	890	24	6	66	1
24 090	3180	6	25190	1001	1	70	28	860	58	4	44	1
24 091	1190	3	21680	1107	20	60	14	660	32	6	161	1
24 092	1850	1	24090	1520	2	80	18	870	41	2	110	1
24 093	3010	1	14630	2322	2	90	31	660	26	2	47	1
24 094	410	1	15170	668	4	290	20	1070	17	2	22	1
24 095	400	1	18520	829	1	290	28	1070	24	2	14	1
24 096	750	1	27360	1014	2	120	22	1010	25	6	32	1
24 097	550	1	25446	862	2	210	31	1120	24	7	27	1
24 098	710	1	21130	679	1	280	20	1080	18	6	29	1
24 099	420	1	16960	674	7	230	24	1030	23	2	34	1
24 100	360	1	16410	610	1	270	23	1050	15	1	33	1
24 101	450	1	19220	778	3	270	22	1020	25	1	40	1
24 102	1870	18	24930	1194	7	240	21	1060	35	7	26	1
24 103	1110	15	23250	1081	2	230	19	1250	23	6	52	2
24 104	1770	1	19130	910	2	70	16	560	32	8	97	1
24 105	3560	1	25720	937	1	100	19	1140	32	58	119	1
24 106	960	1	14680	670	40	60	40	370	30	210	55	1
24 107	3220	1	27400	1184	1	90	23	1050	36	11	117	2
24 108	900	19	23910	960	1	350	23	1200	22	7	68	1

VALUES IN PPM	U	V	ZN	GA	SN	W	CR	AU-PPB
24 072	3	72.5	70	2	1	1	89	7
24 073	5	66.6	101	2	1	2	82	35
24 074	3	52.9	49	2	1	1	100	5
24 075	9	52.0	70	3	1	4	81	9
24 076	4	101.2	111	1	1	4	100	32
24 077	1	78.7	85	1	1	1	60	2
24 078	1	110.9	104	3	1	4	119	16
24 079	1	72.5	77	1	1	3	72	10
24 080	2	95.6	83	1	1	1	89	11
24 081	4	71.3	84	1	2	1	106	14
24 082	7	61.4	84	2	1	2	109	2
24 083	5	76.7	218	2	1	1	123	47
24 084	3	26.2	615	1	1	1	128	27
24 085	6	68.8	147	2	2	1	179	9
24 086	3	31.1	106	2	3	2	100	46
24 087	6	42.5	87	1	1	1	202	30
24 088	6	44.7	73	1	1	2	88	16
24 089	8	95.1	107	1	1	1	105	3
24 090	3	83.6	4246	1	1	4	74	118
24 091	3	64.8	89	1	1	3	57	28
24 092	5	80.4	501	1	1	1	63	17
24 093	2	46.4	80	1	1	1	51	10
24 094	4	71.3	97	1	1	1	60	3
24 095	3	81.6	87	1	1	2	84	29
24 096	2	96.7	98	1	1	1	69	39
24 097	4	111.9	107	1	1	1	108	119
24 098	1	86.7	82	1	2	3	68	2
24 099	2	70.5	67	1	1	2	91	35
24 100	1	72.6	60	1	1	1	68	17
24 101	1	85.6	62	1	2	1	85	10
24 102	3	120.6	132	3	4	11	93	18
24 103	4	122.9	93	1	4	9	106	1
24 104	6	21.3	209	2	1	1	110	9
24 105	2	33.3	78	1	1	2	19	14
24 106	4	9.7	4746	1	1	16	194	260
24 107	2	41.6	67	3	1	1	29	13
24 108	1	117.9	84	1	3	1	119	2

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
24 109	1.4	29810	3	26	55	1.7	4	37130	1.8	16	216	48810
24 110	.9	22120	10	19	51	1.4	3	44340	2.0	13	206	41840
24 111	1.2	24020	29	25	69	2.1	3	72980	5.7	16	326	60090
24 112	1.4	5060	42	6	42	1.3	2	43430	2.5	12	248	37870
24 113	1.4	5170	41	12	62	1.8	3	91960	4.4	10	144	52020
24 114	1.6	22790	11	17	86	1.3	11	38520	.8	15	197	36880
24 115	1.6	25250	10	19	43	1.4	14	46970	1.2	16	225	37360
24 116	1.9	24680	14	19	28	1.3	16	44170	1.0	14	328	36710
24 117	30.0	24820	711	22	43	1.8	233	64730	35.2	14	11245	49400
24 118	1.9	31610	58	26	49	1.9	6	56540	1.7	15	343	52180
24 119	2.2	26160	35	22	27	1.5	2	186180	1.0	9	78	37090
24 120	1.6	29070	22	23	32	1.6	5	50890	1.8	16	218	46920
24 121	2.3	29820	14	47	32	1.9	8	38410	2.3	15	997	55740
24 122	55.5	21680	94	25	33	1.7	156	42200	1616.8	19	4096	48200
24 123	2.6	31730	17	27	31	1.8	3	46220	16.7	14	293	53450
24 124	2.6	16590	840	14	93	1.3	7	77610	58.4	18	666	38650
24 125	1.4	32540	16	26	206	1.7	2	52560	2.6	14	193	47780
24 126	1.2	21460	27	16	77	1.3	2	70540	6.3	8	136	33440
24 127	46.4	11390	455	23	25	1.2	145	74360	3582.5	34	5064	32410
24 128	2.2	18000	69	17	39	1.6	2	126120	21.1	13	191	43210
24 129	1.6	25290	12	20	46	1.5	7	53400	11.1	15	176	41560
24 130	6.5	27880	569	26	42	3.9	5	40200	83.8	37	1051	129650
24 131	1.9	26760	16	19	28	1.5	11	41050	3.2	16	183	42790
24 132	1.4	35660	13	27	50	1.8	2	74510	2.6	13	155	55570
24 133	1.7	25880	16	20	34	1.4	9	47960	1.6	16	215	40070
24 134	1.6	27390	14	22	39	1.6	8	58760	1.2	16	189	44530
24 135	1.4	5770	38	6	34	1.6	2	117010	3.9	7	67	48210
24 136	1.4	21340	11	15	502	1.4	1	120620	.7	9	114	40050
24 137	1.7	5820	35	1	22	.9	1	141990	1.4	5	23	23830
24 138	1.6	23710	29	17	38	1.5	7	48370	1.5	17	196	43470
24 139	1.8	26040	8	20	28	1.4	13	45780	.8	15	219	40140
24 140	1.8	26270	20	18	28	1.5	9	43240	1.8	17	231	46610
24 141	2.3	7590	1466	7	18	1.6	3	37370	17.5	30	483	54270
24 142	2.7	34990	67	26	45	2.0	7	60050	2.7	19	263	59670



(VALUES IN PPM)	U	V	ZN	GA	SN	W	CP	AU-PPB
24 109	3	141.1	119	3	1	1	63	2
24 110	4	99.3	90	3	1	1	77	1
24 111	3	102.0	198	3	2	1	73	6
24 112	2	20.8	44	1	1	1	106	28
24 113	2	27.4	74	3	1	1	17	10
24 114	2	82.1	75	3	2	1	105	5
24 115	2	80.5	75	2	2	1	108	8
24 116	2	92.4	80	2	2	5	96	3
24 117	2	70.4	605	3	1	2	84	44
24 118	2	112.1	110	1	1	1	109	3
24 119	1	61.8	78	1	1	1	14	10
24 120	1	114.6	97	2	2	1	110	5
24 121	1	105.3	92	2	2	1	100	18
24 122	1	67.2	33627	1	1	8	129	90
24 123	1	120.0	381	1	2	1	110	25
24 124	1	52.0	1058	1	2	1	101	144
24 125	1	119.2	118	1	2	1	101	6
24 126	1	72.2	171	1	2	1	100	7
24 127	1	36.4	97426	1	1	6	88	240
24 128	1	44.8	466	1	1	1	43	16
24 129	1	103.3	264	1	1	1	96	4
24 130	1	87.4	1427	1	4	2	85	525
24 131	1	100.5	111	1	1	1	88	2
24 132	1	117.4	126	1	4	1	81	3
24 133	1	99.1	86	1	3	1	117	3
24 134	1	112.5	92	1	1	1	107	2
24 135	1	29.5	63	1	1	1	2	4
24 136	1	47.9	68	1	1	1	41	8
24 137	1	19.3	43	1	1	1	48	5
24 138	1	98.9	83	1	2	1	91	2
24 139	4	102.3	76	3	4	1	104	4
24 140	5	116.8	74	4	3	1	159	5
24 141	4	30.2	170	2	2	1	167	630
24 142	6	140.4	119	1	1	1	123	3

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
24 143	2.1	2260	9	1	9	.9	3	82340	18.8	28	66	30670	180
24 144	.9	28540	37	26	25	1.5	1	130340	5.4	12	165	43270	750
24 145	.8	19130	16	19	17	1.1	4	69490	3.6	12	199	31190	370
24 146	.8	20750	21	17	15	1.0	4	85850	3.1	11	154	29590	400
24 147	1.1	20640	30	22	23	1.3	5	120080	41.4	18	292	39450	1130
24 148	.9	27340	55	26	34	1.7	3	223650	8.7	30	218	51970	970
24 149	1.3	14570	88	11	17	.8	6	60260	9.4	11	166	21460	560
24 150	1.1	8900	23	6	15	.6	1	47520	4.7	5	109	16750	350
24 651	6.6	22770	50	24	29	1.4	7	171930	10.6	11	630	38520	1510
24 652	1.9	12100	62	15	29	1.6	95	133850	18.4	27	111	58780	910
24 653	.3	18810	40	24	44	1.6	2	149890	4.7	12	150	46760	1300
24 654	2.5	6430	61	9	28	1.1	4	158280	6.7	10	140	31190	1530
24 655	.1	12160	41	12	18	.9	3	369530	2.6	16	20	26110	760
24 656	.6	30730	52	29	54	1.5	3	152570	4.5	17	218	42740	740
24 657	.6	27910	30	24	26	1.2	1	75630	3.8	8	70	33510	660
24 658	.7	25430	30	19	38	1.5	1	91960	4.0	19	60	47180	670
24 659	.1	11100	24	6	31	.6	1	421400	1.6	6	16	17070	340
24 660	.9	26720	43	24	47	1.4	4	275950	5.0	10	168	41140	1500
24 661	1.5	27030	696	1122	33	1.3	10	118320	16.9	10	106	36790	1070
24 662	1.0	22680	26	27	32	1.0	6	77220	3.3	12	168	31560	520
24 663	.3	4340	7	23	5	.2	1	60960	.4	3	6	7200	90
24 664	1.1	27090	44	27	31	1.6	3	100140	4.2	23	100	52410	670
24 665	1.1	18380	21	17	26	1.0	6	79680	2.1	13	192	28470	440
24 666	1.5	14890	20	14	23	.9	11	71320	2.1	11	92	25580	420
24 667	.7	17310	40	28	66	1.7	1	149800	5.1	12	161	50900	1590
24 668	.4	4210	16	2	15	.5	1	151750	1.4	3	48	13470	650
24 669	.4	9790	35	20	54	1.5	2	153960	4.7	11	84	42790	2180
24 670	.7	7340	43	12	56	1.6	1	142910	4.0	14	54	49480	2300
24 671	.8	24550	41	27	65	1.5	1	107220	4.3	15	117	45450	860
24 672	.8	14740	27	15	49	1.3	1	132190	3.3	16	41	43300	2230
24 673	.6	2320	37	10	28	1.2	2	204150	3.1	14	35	36620	1160
24 674	.4	6690	35	15	44	1.5	1	150630	3.9	11	91	44000	1570
24 675	.7	22590	42	22	47	1.7	1	144240	3.8	23	19	53550	530
24 676	.7	21780	29	22	32	1.2	3	189216	3.4	16	89	34080	1120
24 677	.4	16320	27	13	22	.8	1	335260	2.5	6	20	22670	830
24 678	1.0	17910	30	17	31	1.2	4	92180	3.2	12	64	37150	820
24 679	.1	5060	29	6	17	.7	3	514050	.2	7	6	21590	320
24 680	.7	23870	38	21	19	1.1	1	100550	4.3	10	32	32770	770
24 681	1.0	27640	49	26	25	1.6	3	99330	4.5	13	85	50460	860
24 682	1.0	14870	24	14	26	1.1	3	52830	2.6	14	99	34440	910
24 683	1.2	18710	25	17	32	1.1	4	82330	3.0	13	97	34920	1020
24 684	.4	16110	36	14	31	1.0	1	307140	2.3	9	44	30870	1410
24 685	.9	17960	35	17	46	1.3	1	59936	4.1	9	30	41130	1760
24 686	1.1	26880	45	25	65	1.6	1	94290	5.1	15	41	49280	1010
24 687	1.7	5150	28	2	10	.7	8	106660	13.6	12	669	23340	210
24 688	2.2	15430	51	14	23	1.2	16	106390	5.1	16	1420	37410	610
24 689	.9	29480	46	28	40	1.5	1	113490	5.2	30	97	44750	1790
24 690	1.9	15440	33	13	32	1.2	5	96130	6.5	20	620	39050	1850
24 691	4.3	8830	69	11	50	1.2	10	182540	4.3	21	457	36410	2360
24 692	1.1	14890	39	12	29	1.0	2	246300	3.4	6	108	28020	1080
24 693	.5	19790	43	16	18	1.0	1	224440	3.2	9	267	31340	730
24 694	.6	5350	30	9	46	1.0	1	146240	3.7	7	39	29860	2150
24 695	.7	4980	15	2	28	.4	2	2130	.8	2	46	12870	700
24 696	.7	16780	25	13	41	.8	1	41490	3.2	5	123	27050	1520
24 697	1.2	16210	21	14	23	.8	6	71960	1.8	7	51	23140	910
24 698	5.0	19550	44	17	52	1.2	7	97210	5.3	13	420	38300	2660
24 699	1.1	18610	34	16	42	1.1	1	172380	2.3	7	81	34020	2330
24 700	.8	11820	17	12	113	.6	3	82100	1.2	5	38	17410	1290
24 701	3.0	5280	42	5	45	.9	8	132170	2.9	16	871	30430	1560
24 702	.8	17030	32	16	37	1.0	1	141500	2.8	6	36	33290	1110

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
24 143	2	2470	303	1	10	11	120	74	1	12	1	3	5.9
24 144	16	26550	1168	2	120	7	1030	13	2	65	1	5	103.4
24 145	8	19450	749	1	260	14	1030	12	2	39	1	1	66.2
24 146	8	19760	747	2	200	19	1040	11	2	2	1	1	68.2
24 147	9	21110	1084	46	170	13	900	6	2	5	1	4	75.3
24 148	15	26810	1548	7	50	10	910	15	3	407	1	3	90.3
24 149	7	13000	569	2	490	15	650	9	4	14	1	2	47.9
24 150	6	10890	430	1	90	12	290	7	5	8	1	1	33.5
24 651	13	22900	1384	6	30	18	930	16	2	86	1	1	65.1
24 652	10	16940	954	2	60	1	580	6	5	20	1	1	43.8
24 653	16	33840	1389	2	170	14	850	16	4	135	1	1	78.4
24 654	7	17880	913	1	50	11	770	9	3	251	1	2	25.0
24 655	12	14290	1266	3	30	2	470	9	1	1107	1	3	34.3
24 656	20	27580	1161	1	300	9	360	15	3	3	1	1	103.2
24 657	15	19860	702	3	60	9	770	8	4	33	1	1	74.3
24 658	11	23580	864	2	360	15	1060	4	5	27	1	1	88.7
24 659	6	13250	1801	3	70	1	380	11	2	634	1	2	42.1
24 660	14	25360	2518	2	90	8	900	6	3	431	1	1	88.4
24 661	15	23920	739	2	260	10	970	7	3	1	1	1	88.2
24 662	10	17620	660	2	510	16	1020	9	3	4	1	1	75.0
24 663	2	1810	159	1	40	3	80	5	1	10	1	1	7.3
24 664	15	25310	887	1	650	10	1360	15	5	20	1	1	110.7
24 665	8	12670	545	2	720	20	1090	10	4	27	1	1	45.1
24 666	8	11240	491	2	550	17	1150	7	1	12	1	1	51.3
24 667	20	36380	1322	3	230	18	1050	8	6	46	1	1	76.3
24 668	4	8650	565	1	70	2	260	5	1	2	1	1	14.6
24 669	9	29060	1189	1	140	17	1050	10	1	249	1	2	50.7
24 670	7	24590	1050	2	110	28	1150	7	5	150	1	2	36.7
24 671	21	28580	1068	3	600	25	1220	16	6	20	1	2	117.6
24 672	10	18370	880	4	70	17	1110	9	1	32	1	2	42.4
24 673	1	20120	1249	1	50	10	630	5	4	476	1	1	16.0
24 674	7	28030	1117	21	150	6	1050	6	6	796	1	3	43.8
24 675	19	23400	1066	3	230	9	640	16	6	773	1	2	94.3
24 676	11	20356	1581	2	110	11	650	5	4	565	1	1	64.6
24 677	11	16420	1723	2	110	3	560	8	1	5402	1	4	56.9
24 678	6	15500	695	2	470	16	930	10	1	222	1	4	64.0
24 679	3	6950	2568	1	40	1	280	4	1	17886	1	9	21.4
24 680	16	28740	1059	3	160	42	380	15	6	376	1	2	100.2
24 681	13	28600	892	3	260	11	840	16	7	249	1	3	105.5
24 682	3	11120	390	2	1030	10	870	9	2	12	1	1	55.8
24 683	8	17020	473	3	220	12	930	8	1	306	1	4	67.2
24 684	8	16380	1330	1	50	5	510	6	2	10997	1	4	49.7
24 685	9	20910	510	2	250	15	570	10	1	126	1	3	77.1
24 686	13	28230	648	2	160	23	690	11	2	562	1	1	118.5
24 687	3	6190	351	1	20	5	160	5	3	187	1	2	17.6
24 688	9	16190	609	3	30	9	450	9	4	162	1	4	51.4
24 689	12	27540	741	3	80	40	650	7	7	728	1	3	55.0
24 690	6	12960	433	8	50	12	650	11	2	1389	1	4	32.8
24 691	3	6970	832	2	80	2	710	5	2	3465	1	1	26.2
24 692	9	15550	2574	2	40	9	560	13	4	2518	1	3	43.9
24 693	10	20830	841	1	20	15	570	7	4	2184	1	4	53.5
24 694	2	19450	933	1	80	10	860	9	1	3636	1	5	32.3
24 695	3	2720	264	1	60	2	80	5	3	15	1	1	19.3
24 696	9	13920	467	1	40	1	240	12	1	148	1	2	44.9
24 697	9	11270	520	2	160	1	380	8	1	3951	1	2	69.3
24 698	11	14970	876	2	90	4	340	15	2	360	1	1	54.9
24 699	10	15350	1317	2	60	4	360	9	5	2904	1	3	45.7
24 700	5	8660	423	1	100	2	180	6	2	2643	1	1	35.4
24 701	3	3900	981	1	60	1	220	39	3	1994	1	3	14.0
24 702	15	10000	727	1	50	2	280	237	1	880	1	2	41.6

(VALUES IN PPM)	ZN	GA	SN	W	CR	AU-PPB
24 143	652	1	1	1	116	27
24 144	79	3	2	3	69	15
24 145	59	1	3	2	71	6
24 146	53	1	2	2	86	7
24 147	1001	4	3	3	74	40
24 148	207	2	1	4	63	19
24 149	213	1	2	2	123	58
24 150	99	1	1	1	132	10
24 651	302	2	1	3	80	375
24 652	540	2	2	3	111	730
24 653	71	3	1	3	83	13
24 654	283	2	1	2	44	57
24 655	57	1	1	2	8	20
24 656	72	2	4	4	120	10
24 657	35	1	1	3	103	12
24 658	65	2	2	3	104	7
24 659	37	1	1	2	29	6
24 660	98	2	1	3	52	12
24 661	80	1	2	3	64	34
24 662	57	1	1	3	82	5
24 663	10	1	1	1	205	9
24 664	72	1	3	3	110	5
24 665	42	1	2	2	90	6
24 666	41	1	1	2	67	3
24 667	93	1	1	3	64	24
24 668	32	1	1	1	78	5
24 669	67	1	1	2	26	7
24 670	53	1	1	2	53	10
24 671	89	1	1	3	96	3
24 672	62	1	1	2	54	20
24 673	41	1	1	1	8	40
24 674	55	1	1	2	16	9
24 675	76	1	2	3	98	12
24 676	67	1	1	4	96	17
24 677	45	2	1	2	30	6
24 678	51	1	2	2	84	10
24 679	18	2	1	2	3	2
24 680	67	2	1	3	201	9
24 681	98	1	2	4	94	4
24 682	39	1	1	2	106	6
24 683	49	1	1	2	84	6
24 684	34	1	1	2	61	11
24 685	51	1	1	2	156	5
24 686	65	1	1	4	161	12
24 687	209	1	1	1	129	31
24 688	61	1	1	2	102	54
24 689	101	1	1	4	186	5
24 690	219	1	1	2	137	29
24 691	96	1	1	2	52	1520
24 692	55	1	1	2	66	8
24 693	60	1	1	3	84	8
24 694	42	1	1	1	14	10
24 695	30	1	1	1	183	42
24 696	49	1	1	2	118	43
24 697	24	1	1	2	65	9
24 698	98	1	1	3	40	123
24 699	43	1	1	2	20	1950
24 700	18	1	1	1	75	12
24 701	35	1	1	1	85	560
24 702	47	1	1	2	76	370



COMPANY: MPH CONS. LTD.

MIN-EN LABS ICP REPORT

(ACT:F31) PAGE 1 OF 3

PROJECT NO: V 257

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

FILE NO: 7-1887/P3

ATTENTION: B. COPE

(604)980-5814 DR (604)988-4524

\* TYPE ROCK GEOCHEM \* DATE: NOV 19, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K
24 703	1.7	4670	30	1	43	.7	8	175670	1.6	19	813	24030	1740
24 704	3.1	13030	18	7	38	.9	2	107920	2.7	8	161	30380	1650
24 705	.6	6300	12	1	19	.5	1	286400	.6	7	100	17790	960
24 706	.7	7230	24	9	61	1.4	2	145630	3.1	7	314	44130	2190

COMPANY: MPH CONS. LTD.

MIN-EN LABS ICP REPORT

(ACT:P31) PAGE 2 OF 3

PROJECT NO: V 257

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

FILE NO: 7-1997/P3

ATTENTION: G. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK GEOCHEM \* DATE: NOV 18, 1997

(VALUES IN PPM)	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V
24 703	2	2960	1363	1	20	3	330	5	2	175	1	7	11.6
24 704	3	9490	696	1	40	2	380	5	2	30	1	3	30.2
24 705	4	5370	717	1	70	1	190	5	1	265	1	4	28.3
24 706	4	18360	942	1	70	2	500	12	1	261	1	5	31.4

COMPANY: MPH CONS. LTD.

MIN-EN LABS ICP REPORT

(ACT:F31) PAGE 3 OF 3

PROJECT NO: V 257

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

FILE NO: 7-1987/P3

ATTENTION: G. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK BEDDEN \* DATE: NOV 18, 1987

(VALUES IN PPM )	ZN	GA	SN	H	CR	AU-PPB
24 703	22	1	1	1	35	29
24 704	28	1	1	2	25	6
24 705	15	1	1	1	14	54
24 706	35	1	2	2	9	19

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
24 707	1.6	16780	19	15	56	1.2	3	77430	3.7	21	667	43760
24 708	.9	22230	17	23	43	1.5	2	84640	3.7	19	365	53550
24 709	.8	30040	16	30	63	1.7	2	145200	3.7	13	276	54210
24 710	1.5	29190	24	28	59	1.7	2	90670	4.4	18	424	57930
24 711	1.2	18050	49	21	56	1.2	2	146170	5.4	8	210	40040
24 712	1.5	31600	41	34	45	2.1	2	148920	4.3	16	624	71230
24 713	.7	30120	13	33	132	1.4	2	87850	3.7	6	208	46730
24 714	1.2	29700	42	34	58	2.5	1	93870	4.8	26	364	88350
24 715	1.1	29230	38	32	65	2.3	3	96960	5.2	23	432	77970
24 716	1.6	29040	54	32	35	3.9	5	62040	4.6	64	929	144940
24 717	1.1	31390	37	32	45	2.6	2	66940	4.8	44	301	90250
24 718	1.1	11940	12	12	38	1.0	1	161880	3.6	10	58	33180
24 719	1.1	28750	24	27	29	1.9	1	91640	5.1	22	263	66090
24 720	1.0	21560	17	20	45	1.2	2	171760	3.6	6	69	41050
24 721	1.2	22220	10	19	25	1.6	1	56240	4.2	17	536	53750
24 722	1.6	33600	26	34	25	1.4	3	137320	6.6	13	140	43390
24 723	1.0	35600	16	33	27	1.4	2	181370	5.2	14	74	44500
24 724	1.3	29520	19	26	12	1.1	7	196880	4.0	14	59	33960
24 725	1.6	33220	18	30	14	1.4	6	86460	5.3	18	95	42770
24 726	.9	20930	17	16	15	1.0	2	147700	4.6	11	93	30090
24 727	.3	4430	1	1	7	.3	2	558540	.6	3	6	7430
24 728	.6	17310	12	16	17	1.0	2	304810	2.6	10	106	31270
24 729	1.1	23560	35	22	36	1.8	3	111610	25.6	13	196	62620
24 730	1.0	31580	19	28	53	1.5	1	164150	4.9	13	180	46860
24 731	3.7	11880	18	9	65	1.1	24	162830	11.1	16	553	37510
24 732	1.4	23420	19	21	70	1.5	3	137720	4.3	15	365	46070
24 733	3.8	2460	33	4	81	1.3	26	218800	7.6	9	152	46810
24 734	22.0	5330	86	13	44	4.6	337	71380	10.0	21	675	176090
24 735	1.9	11730	43	11	86	1.2	3	173410	4.0	11	283	39420
24 736	1.1	9370	1	5	25	.5	4	150890	1.8	5	80	11760
24 737	.7	15420	8	20	44	1.0	2	201830	7.0	10	154	28040
24 738	1.6	15240	7	14	50	1.0	6	151010	7.0	10	142	27140
24 739	.2	12160	1	15	101	1.0	1	153900	3.3	10	118	30750
24 740	5.3	6410	19	8	45	1.0	72	101810	8.0	10	6378	29750
24 741	.3	19060	20	21	40	1.4	2	142490	5.2	12	129	40870
24 742	.9	7920	20	7	56	.9	3	277430	6.3	6	84	26120
24 743	.8	13220	12	12	41	.8	1	189110	3.1	10	55	24430
24 744	.7	20620	36	19	83	1.2	1	154230	4.9	10	162	34300
24 745	.4	24720	14	19	57	1.2	26	157850	6.9	11	101	35840
24 746	.4	25200	21	23	80	1.3	2	164200	4.2	10	100	35640
24 747	.3	7650	29	16	52	1.5	2	162850	5.5	8	109	43140
24 748	.6	10780	7	12	35	.8	2	137580	3.3	7	101	23410
24 749	.8	9700	1	7	45	.5	7	176280	2.0	3	234	15480
24 750	3.5	4920	1	4	33	.8	22	166910	4.5	9	342	24100
24 751	.9	5690	12	8	34	.9	4	150890	3.8	10	127	25950
24 752	.3	9290	20	13	58	1.4	1	147700	5.3	12	96	41540
24 753	87.2	5650	36	7	53	1.3	241	141630	17.3	19	339	40040
24 754	1.1	15000	18	13	29	1.0	2	146120	5.7	11	172	30370
24 755	.5	20430	15	20	193	1.1	1	174590	3.9	11	148	32070
24 756	.4	13190	5	12	33	.9	1	201610	3.9	8	55	25970
24 757	.5	27630	18	27	68	1.4	3	215070	4.3	12	68	39190
24 758	1.1	3920	1	1	21	.4	9	160380	2.8	6	188	12570
24 759	7.9	1980	2	2	17	.7	36	141140	2.8	14	39	23170
24 760	.4	11510	7	15	54	1.3	1	157120	4.3	10	123	36540
24 761	2.7	13180	11	14	40	1.0	22	167320	5.5	11	393	29250
24 762	.6	3970	1	9	40	.7	1	226890	2.6	7	142	18120
24 763	1.3	19220	10	18	73	1.1	1	144350	4.1	13	75	29810
24 764	8.2	11310	1	9	60	.8	43	185620	3.3	9	259	22740
24 765	.5	6700	18	10	45	1.2	1	182390	5.4	11	94	33860
24 766	1.3	10800	1	3	25	.7	4	133700	2.7	5	42	19320

(VALUES IN PPM)	K	LI	MB	MN	MO	NA	NI	P	PR	SB	SR	TH
24 707	2400	8	10620	527	22	80	1	350	11	1	22	1
24 708	1500	8	16610	756	1	130	5	490	8	5	87	1
24 709	2210	14	20780	780	4	70	3	570	16	7	458	1
24 710	2150	8	23010	776	4	120	1	510	11	2	138	1
24 711	1930	13	10340	1057	1	80	1	400	10	2	1044	1
24 712	1550	15	21810	987	3	90	4	570	12	2	215	1
24 713	1830	10	21650	716	1	180	6	450	13	5	99	1
24 714	1690	11	20920	765	1	150	1	520	17	2	295	1
24 715	2100	9	20160	800	3	150	4	490	19	1	18	1
24 716	560	13	16530	849	2	10	6	440	12	2	19	1
24 717	1880	11	24170	906	3	70	7	480	6	10	150	1
24 718	2570	6	7260	1234	1	60	4	350	12	1	465	1
24 719	1450	9	23870	1024	2	100	7	700	16	8	131	1
24 720	2450	9	16100	992	1	60	4	380	13	5	669	1
24 721	1070	8	18760	739	2	120	3	330	11	7	182	1
24 722	1290	18	32110	959	3	50	25	550	17	6	238	1
24 723	590	19	36820	1230	2	160	16	670	19	4	979	1
24 724	260	11	29650	969	3	130	28	460	11	3	494	1
24 725	220	15	37930	588	2	150	39	710	10	4	327	1
24 726	930	12	26440	2055	2	40	31	460	6	4	390	1
24 727	120	4	5960	1808	1	30	1	170	9	1	7851	1
24 728	980	12	17680	688	3	140	1	490	6	3	18420	1
24 729	1750	9	21810	760	2	100	1	680	8	7	123	1
24 730	3430	20	29320	1241	3	40	14	1050	17	7	480	1
24 731	3490	5	8980	1071	1	60	18	660	9	1	540	1
24 732	4450	13	18880	1084	3	80	25	1030	7	1	206	1
24 733	1000	2	3370	2153	1	30	2	230	21	7	924	1
24 734	1890	3	3380	515	6	30	1	470	25	6	184	1
24 735	3650	6	10300	1688	2	60	25	790	9	9	395	1
24 736	3440	7	6440	764	1	50	13	380	8	1	519	1
24 737	3590	14	16350	1414	1	60	39	520	6	2	1117	1
24 738	3560	10	13500	1153	2	90	17	760	9	3	609	1
24 739	3270	7	21030	890	1	90	22	860	11	2	471	1
24 740	3390	1	14280	677	1	50	31	690	12	11	457	1
24 741	3170	16	28660	1043	3	100	31	930	13	5	603	1
24 742	1750	5	14510	3485	1	30	10	410	9	2	2301	1
24 743	3120	10	13900	1637	1	70	16	770	6	1	688	1
24 744	6050	16	17640	1044	3	50	22	910	5	5	223	1
24 745	2690	30	24620	1159	3	70	28	770	7	3	891	1
24 746	4230	29	24060	1177	3	80	21	830	6	3	433	1
24 747	3230	2	25660	1121	2	60	21	900	5	4	708	1
24 748	2710	7	16960	867	1	70	18	590	12	2	302	1
24 749	3770	3	8190	1577	2	70	13	620	8	1	737	1
24 750	2060	1	14030	1278	2	30	10	490	8	2	432	1
24 751	2410	1	16330	1192	1	60	21	650	12	1	300	1
24 752	2240	4	25590	1210	1	100	23	910	15	4	444	1
24 753	2800	1	11540	1273	1	70	25	730	786	18	518	1
24 754	2800	11	17830	1301	1	100	18	870	9	3	701	1
24 755	3780	13	21310	1429	1	90	31	1070	8	3	788	1
24 756	1210	13	17640	1577	2	60	17	480	6	1	848	1
24 757	2950	28	26730	2284	1	90	21	790	15	2	236	1
24 758	1500	1	5390	1445	1	30	9	490	8	1	1542	1
24 759	790	1	10390	1203	1	30	15	220	47	2	1222	1
24 760	2920	13	22370	1114	1	80	16	950	11	3	1344	1
24 761	2930	10	16940	1302	1	60	14	790	5	4	1565	1
24 762	2490	5	12330	2233	1	40	17	690	8	1	2868	1
24 763	2600	15	16870	1138	1	50	33	670	8	3	875	1
24 764	2960	5	10520	1610	1	50	13	720	75	1	5994	1
24 765	2840	2	19320	1403	1	50	30	840	15	3	4920	1
24 766	1200	9	13000	943	1	60	9	410	5	1	1381	1



(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
24 707	5	39.6	108	2	1	2	65	6
24 708	1	59.7	50	1	1	3	37	8
24 709	1	78.9	70	4	3	3	24	7
24 710	2	74.5	70	4	3	3	17	5
24 711	7	41.3	100	2	2	2	35	48
24 712	4	77.2	86	3	4	4	3	29
24 713	2	105.0	66	4	2	3	45	1
24 714	1	81.4	75	4	4	4	29	18
24 715	4	74.7	72	4	4	4	32	4
24 716	3	79.3	71	5	3	4	26	3
24 717	1	98.2	77	4	1	4	44	1
24 718	1	25.7	123	2	1	2	17	16
24 719	1	109.1	70	1	5	4	39	18
24 720	1	56.2	54	2	3	2	19	17
24 721	1	94.0	67	1	1	3	47	3
24 722	1	91.0	142	1	1	4	125	2
24 723	1	115.7	59	3	1	3	89	4
24 724	1	105.6	42	3	2	3	117	5
24 725	1	114.1	48	2	3	4	152	1
24 726	1	65.8	47	1	3	3	134	3
24 727	1	18.2	20	1	1	1	3	4
24 728	1	67.7	47	2	2	2	12	5
24 729	1	63.7	613	2	1	3	37	33
24 730	1	80.1	101	2	4	3	69	4
24 731	1	32.1	300	1	2	2	89	82
24 732	1	55.9	133	1	3	3	31	8
24 733	1	11.8	303	1	1	1	84	39
24 734	1	12.7	295	1	4	3	116	1740
24 735	1	34.5	114	1	1	2	45	6
24 736	1	29.2	59	1	1	1	103	4
24 737	1	52.2	177	1	1	2	93	25
24 738	4	56.5	158	1	1	2	79	22
24 739	4	45.0	71	1	1	2	44	59
24 740	1	20.6	228	1	1	2	90	157
24 741	1	67.7	91	1	1	3	86	9
24 742	5	24.3	133	1	1	1	61	12
24 743	7	37.3	59	1	1	2	31	7
24 744	1	61.7	121	1	2	2	85	4
24 745	8	83.3	160	1	1	5	133	3
24 746	7	75.7	75	1	2	3	82	5
24 747	2	44.0	77	1	1	2	23	3
24 748	4	32.7	46	1	1	2	105	2
24 749	2	26.2	48	1	1	1	64	9
24 750	6	15.2	83	1	1	1	62	17
24 751	6	23.1	55	1	1	1	44	14
24 752	6	42.4	96	1	1	2	38	1
24 753	9	18.5	532	1	1	2	29	62
24 754	1	46.4	113	1	1	2	66	1
24 755	6	78.4	62	1	1	2	86	7
24 756	3	47.0	68	1	1	2	91	10
24 757	11	97.6	70	1	1	3	96	6
24 758	6	13.8	50	1	1	1	90	14
24 759	7	11.2	38	1	1	1	110	23
24 760	8	45.3	75	1	1	2	40	12
24 761	9	40.8	114	1	1	2	79	16
24 762	1	27.7	44	1	1	1	45	10
24 763	2	54.0	86	1	1	2	107	6
24 764	8	27.8	85	1	1	2	58	3
24 765	5	34.3	152	1	1	2	20	2
24 766	3	34.3	46	1	1	2	132	5

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
24 767	.5	8190	10	10	61	1.1	1	122670	4.7	9	46	33630
24 768	.6	5000	13	2	41	1.1	2	130060	3.9	8	30	30780
24 769	.5	26620	22	23	50	1.5	1	69880	5.6	12	42	45630
24 770	.7	8240	12	12	56	1.2	2	130460	4.1	12	35	36800
24 771	.6	24560	19	20	107	1.4	1	110010	5.5	12	33	40030
24 772	.9	13910	44	13	50	1.3	1	104280	5.3	12	193	41330
24 773	1.7	4990	85	5	21	1.3	7	121380	25.9	10	265	44810
24 774	1.1	19150	77	16	41	1.3	1	88370	5.9	11	342	39630
24 775	.8	6390	25	2	19	.5	2	79580	3.2	5	119	15300
24 776	.8	34500	39	29	82	1.6	3	69950	6.7	14	163	47430
24 777	2.1	3050	13	1	19	.8	6	105010	3.1	8	137	24010
24 778	2.9	9790	6	11	60	1.1	29	97140	4.4	8	65	31050
24 779	.6	5550	11	10	35	1.1	1	106470	4.3	13	83	34530
24 780	1.0	25670	31	21	53	1.5	2	121510	5.3	15	198	46330
24 781	.8	7690	21	9	110	1.2	1	138630	4.7	10	90	36150
24 782	1.4	18040	30	14	40	1.4	1	137260	5.0	11	234	41880
24 783	.3	14130	10	14	22	.9	1	297370	3.0	6	24	23930
24 784	1.1	15890	16	13	33	1.0	2	182220	6.3	11	271	30060
24 785	4.9	8910	107	9	32	2.4	18	102720	6.8	149	368	83350
24 786	1.1	9500	15	8	23	.9	4	198800	3.6	8	94	24850
24 787	.9	11040	11	9	17	.7	4	175540	3.6	7	64	20940
24 788	1.8	5180	17	3	29	1.1	4	101290	7.3	12	198	35230
24 789	1.6	5860	36	4	48	1.3	1	108540	4.9	12	262	41300
24 790	1.8	4880	29	5	37	1.1	4	81770	4.8	10	318	35020
24 791	1.4	5090	23	5	40	1.2	1	124810	5.2	9	137	36980
24 792	1.0	31530	42	31	66	1.8	2	75040	6.4	15	113	54550
24 793	1.1	5080	24	3	40	1.0	2	100190	4.9	10	184	31580
24 794	.7	28100	29	28	41	1.8	3	81440	6.0	12	78	52720
24 795	.6	11630	25	14	46	1.4	1	131210	5.4	12	40	39620
24 796	.4	6520	20	12	60	1.3	1	159920	4.9	12	41	37590
24 797	.6	21200	33	19	146	1.3	2	126710	4.9	14	56	36250
24 798	.5	4350	40	7	36	1.3	2	153950	6.0	11	78	38480
24 799	.5	29380	44	25	66	1.5	1	153550	5.1	13	112	43710
24 800	.8	13440	35	12	32	1.2	1	172050	5.1	12	165	37370
24 801	1.5	5420	41	7	33	1.1	1	133450	30.2	12	94	32260
24 802	1.0	4520	37	5	34	1.2	2	150690	11.3	10	56	38350
24 803	.8	7970	26	12	54	1.3	1	154170	5.1	10	75	40130
24 804	6.5	5690	28	7	40	1.1	18	128920	4.7	11	132	34810
24 805	.6	15830	35	18	69	1.6	1	133530	5.7	13	79	47880
24 806	.9	4860	32	9	44	1.4	1	154810	6.0	13	146	43330
24 807	1.0	6350	28	9	40	1.2	1	124410	5.6	9	179	36390
24 808	.9	28100	55	26	33	1.6	2	148960	5.2	13	144	49680
24 809	4.5	5800	61	6	34	1.1	11	133060	9.1	11	762	31820
24 810	2.5	18470	444	22	41	3.2	5	79580	13.2	87	1016	115690
24 811	.7	22880	40	20	29	1.3	1	167780	4.9	12	122	39260
24 812	.6	13060	34	16	38	1.5	1	143320	5.1	11	79	43390
24 813	.7	22890	50	18	27	1.2	2	179680	4.6	11	90	33780
24 814	.8	3230	14	2	24	.7	1	76940	3.2	5	14	20610
24 815	1.1	5800	46	7	41	1.3	1	113270	5.7	11	122	38650
24 816	2.3	1280	33	1	19	.9	4	93820	11.0	8	265	29190
24 817	1.2	4610	40	8	40	1.2	1	124400	5.0	12	191	39390
24 818	.8	10320	37	14	44	1.5	2	126390	5.7	10	130	43930
24 819	1.0	28950	38	25	60	1.8	2	65620	6.4	12	313	51840
24 820	.9	17330	55	14	27	1.3	1	86360	5.0	12	171	38470
24 821	1.1	26310	62	26	51	1.8	1	70150	5.2	12	160	51550
24 822	.8	7180	15	4	16	.5	1	218750	2.2	4	43	16420
24 823	.8	15340	39	16	40	1.3	2	145740	5.3	14	92	36180
24 824	1.1	7360	29	11	37	1.3	2	116200	4.5	10	67	37380
24 825	2.2	6090	1	5	80	.8	1	84420	2.8	4	106	22840
24 826	1.5	7470	30	10	52	1.7	1	109670	4.1	9	16	56980

PROJECT NO: V 257

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

FILE NO: 7-1915/P3+4

ATTENTION: S. COPE

(604) 980-5814 OR (604) 988-4524

\* TYPE ROCK SEDCHEM \* DATE: NOV 22, 1987

(VALUES IN PPM)	K	LI	MS	MN	MO	NA	NI	P	PB	SB	SR	TH
24 767	1450	11	25860	1026	1	130	17	880	7	4	22581	1
24 768	1310	6	25620	1087	2	90	17	800	12	3	21483	1
24 769	1580	22	34380	770	4	110	36	950	17	4	4041	1
24 770	2770	5	27610	1115	2	90	22	760	13	1	25213	1
24 771	3510	21	33370	1097	4	180	28	920	12	3	9105	1
24 772	3180	8	24970	964	3	60	21	970	9	5	10322	1
24 773	1180	3	10290	697	1	30	12	360	14	2	604	1
24 774	3150	12	22770	914	3	60	28	1060	10	2	73	1
24 775	1260	5	7100	530	14	40	11	340	7	1	501	1
24 776	5900	26	33830	1027	1	100	32	880	16	6	722	1
24 777	1400	2	14300	548	3	20	20	260	6	3	4725	1
24 778	2330	7	25300	837	2	70	17	630	12	2	6716	1
24 779	2350	5	23260	975	1	50	31	680	10	4	5892	1
24 780	3300	19	26970	1182	1	30	39	950	9	4	635	1
24 781	1590	8	28340	1362	1	80	22	810	10	1	3244	1
24 782	2580	12	22910	1558	3	40	29	800	16	5	685	1
24 783	1450	16	23330	1812	1	30	8	570	11	4	4741	1
24 784	1860	14	16730	1441	2	30	12	630	8	3	1493	1
24 785	1540	7	9720	759	1	30	2	510	8	3	19	1
24 786	1990	7	16800	1574	1	30	12	700	10	3	1423	1
24 787	1140	14	13820	1282	1	30	9	470	7	2	777	1
24 788	2320	2	20120	1156	1	50	30	700	8	7	1856	1
24 789	2700	3	20710	1152	1	60	32	830	8	6	2596	1
24 790	2580	2	17060	931	3	50	25	640	5	17	1683	1
24 791	2660	2	23860	1154	1	50	16	880	5	18	5361	1
24 792	4740	26	36080	1104	2	60	43	750	13	7	177	1
24 793	2610	1	19100	1220	1	50	34	490	10	2	4996	1
24 794	2660	25	33480	955	2	50	29	640	17	5	689	1
24 795	1680	14	28840	1141	3	130	33	680	15	5	7719	1
24 796	1880	11	31000	1091	1	160	32	700	9	3	10879	1
24 797	760	25	29370	921	3	270	35	850	10	3	1931	1
24 798	1910	2	28450	1250	1	80	29	810	10	4	8513	1
24 799	2310	29	32450	1240	2	180	40	950	14	4	1001	1
24 800	1800	13	25960	1146	3	140	30	870	10	4	3261	1
24 801	2580	3	21260	1359	1	70	38	1130	11	1	6989	1
24 802	2560	1	27660	1684	1	60	31	770	13	1	9390	1
24 803	2310	12	29790	1313	3	130	17	900	10	5	14678	1
24 804	3190	1	25270	1204	2	60	30	810	11	7	11659	1
24 805	2150	15	35380	1363	1	170	30	900	11	1	14123	1
24 806	2080	4	25040	1435	1	100	25	990	11	2	13045	1
24 807	2420	3	18070	1480	2	70	28	830	14	1	12620	1
24 808	2030	27	27980	1468	4	50	20	1000	11	7	826	1
24 809	2420	2	18700	2516	1	60	42	930	92	3	5596	1
24 810	1550	12	15980	701	5	50	9	620	15	20	1423	1
24 811	1290	20	25730	1457	4	120	23	980	9	6	402	1
24 812	1730	12	31230	1323	1	180	20	1000	12	1	11936	1
24 813	1160	17	26230	1450	1	120	47	890	6	4	1797	1
24 814	1680	1	14660	1036	1	50	23	570	5	1	6214	1
24 815	2540	2	19190	1338	1	70	34	1030	9	2	9923	1
24 816	520	1	18690	1443	2	30	19	240	24	4	5830	1
24 817	2360	1	22920	1342	1	70	31	850	14	3	7423	1
24 818	1500	12	28850	1130	3	250	17	830	11	2	9967	1
24 819	3320	32	31730	839	1	220	17	1070	8	7	534	1
24 820	1380	18	18510	765	2	130	11	690	14	1	848	1
24 821	2560	26	20110	590	2	110	15	730	12	1	3091	1
24 822	740	7	8450	1357	1	30	8	440	13	2	6001	1
24 823	2240	16	20970	1051	2	180	18	910	15	1	1890	1
24 824	2550	4	22380	801	1	210	16	820	7	1	5145	1
24 825	3210	1	6800	548	1	140	1	560	28	4	1322	1
24 826	2180	3	21070	835	1	120	13	1140	3	3	1725	1

(VALUES IN PPM)	U	V	ZN	SA	SN	W	CR	AU-PPB
24 767	1	53.7	71	2	1	2	25	6
24 768	1	37.5	60	2	1	1	30	6
24 769	4	68.9	138	2	2	3	61	7
24 770	4	32.7	79	1	1	2	19	10
24 771	2	79.5	105	1	1	3	75	8
24 772	4	39.3	155	1	2	2	21	11
24 773	1	13.2	1098	1	1	2	41	76
24 774	2	48.2	153	1	2	2	38	10
24 775	2	17.8	72	1	1	4	113	14
24 776	1	101.2	164	2	3	4	97	11
24 777	5	10.3	62	1	1	1	103	26
24 778	2	30.9	84	2	1	2	52	15
24 779	1	31.2	72	1	1	2	24	12
24 780	3	66.1	131	2	2	3	72	13
24 781	4	36.2	73	1	1	2	28	15
24 782	1	40.0	116	1	1	2	47	7
24 783	3	45.5	52	2	1	2	53	6
24 784	4	49.5	138	1	1	2	96	14
24 785	1	22.9	156	2	2	2	113	208
24 786	3	28.9	70	1	1	2	45	12
24 787	2	46.6	84	1	1	1	76	10
24 788	2	19.8	197	1	1	4	29	18
24 789	1	25.3	134	1	1	2	19	16
24 790	1	20.1	132	1	1	1	43	19
24 791	4	24.3	166	1	1	2	16	4
24 792	1	84.5	181	2	2	3	104	5
24 793	3	18.5	176	1	1	1	51	6
24 794	2	79.2	159	1	2	3	121	2
24 795	3	60.4	106	1	1	2	69	6
24 796	4	43.5	75	1	1	2	27	8
24 797	1	105.1	78	3	1	3	122	2
24 798	7	27.1	93	2	1	2	17	6
24 799	3	125.8	108	6	1	3	137	5
24 900	1	60.7	129	4	1	2	84	3
24 901	1	24.4	2020	1	1	3	9	24
24 902	6	20.6	641	1	1	2	14	4
24 903	3	48.7	81	3	1	2	22	3
24 904	4	22.7	75	3	1	2	16	182
24 905	3	69.9	92	2	2	2	94	8
24 906	4	30.6	151	4	1	2	11	5
24 907	4	30.6	198	2	2	2	26	7
24 908	3	83.8	107	5	3	4	88	5
24 909	2	18.8	218	1	1	2	23	13
24 910	1	55.0	124	2	3	43	96	38
24 911	1	95.8	98	1	3	4	123	3
24 912	1	72.8	91	2	1	3	57	8
24 913	2	88.5	87	1	3	3	165	6
24 914	1	14.7	84	2	1	1	85	4
24 915	1	25.9	117	2	2	2	34	27
24 916	1	11.7	569	2	1	1	63	19
24 917	1	24.0	77	1	1	2	19	11
24 918	1	56.0	90	3	2	2	49	3
24 919	1	95.7	127	1	1	4	62	7
24 920	1	58.8	91	1	2	3	94	9
24 921	1	77.7	87	1	1	3	90	15
24 922	1	19.6	52	1	1	1	36	10
24 923	1	63.5	156	1	1	2	51	6
24 924	1	30.8	106	1	1	2	23	4
24 925	1	8.6	123	1	1	1	15	2
24 926	1	52.2	91	1	1	2	37	1



NO	VAL	VAL	VAL	VAL	VAL	VAL	VAL	VAL	VAL	VAL	VAL	VAL
24 801	1.5	24210	15	18	75	1.3	2	99380	2.2	11	150	30240
24 802	1.3	33340	17	26	186	1.6	1	30520	2.1	16	209	46200
24 803	.9	29620	15	20	145	.9	3	42360	2.9	18	41	33140
24 804	1.2	25990	18	17	66	1.5	3	10400	3.3	17	90	41190
24 805	.5	17820	10	8	50	1.2	1	47200	2.0	7	150	33700
24 806	.7	26170	15	17	115	1.3	2	22450	2.7	8	14	35330
24 807	1.1	26780	14	19	110	1.7	1	28120	2.4	10	38	46270
24 808	.8	23220	14	14	59	1.4	2	40620	2.2	10	67	40620
24 809	.6	19540	14	7	29	1.0	1	37950	2.1	9	6	26920
24 810	1.0	24670	16	14	42	1.2	1	66830	2.9	12	38	33060
24 811	.9	24480	14	13	49	1.2	1	79350	2.6	11	132	21790
24 812	.6	20540	15	9	24	1.0	1	90540	2.8	9	149	26050
24 813	1.0	22980	17	11	36	1.1	1	20920	2.9	14	125	31540
24 814	1.6	30620	18	23	91	1.7	1	32750	2.9	20	513	21040
24 815	.7	25170	17	17	59	1.3	1	68120	2.7	12	74	29430
24 816	1.2	33090	17	25	137	1.7	3	14430	2.1	21	39	49330
24 817	1.3	29580	27	20	177	1.5	1	21630	3.3	12	4	44620
24 818	1.1	30940	17	22	189	1.7	1	18290	2.8	14	140	21870
24 819	1.3	29630	16	21	227	1.6	3	12810	2.2	2	121	47660
24 820	1.1	29540	17	19	106	1.5	2	17491	1.8	12	13	42940
24 821	.9	26940	14	17	65	1.2	2	31110	1.6	7	13	31220
24 822	1.2	21640	12	11	42	1.2	1	27040	1.8	10	232	31470
24 823	1.1	21170	14	11	77	1.1	1	27670	1.8	12	158	27040
24 824	.7	13720	12	5	40	1.0	1	44420	2.1	7	71	27410
24 825	.4	16010	11	4	32	.9	1	43940	2.0	4	22	25640
24 826	.7	16670	14	4	10	1.0	2	45590	2.0	8	41	28610
24 827	1.3	33270	16	27	332	1.6	1	26290	3.2	14	108	46670
24 828	1.9	21360	22	12	78	1.2	4	39200	2.2	15	106	34250
24 829	1.5	25460	19	28	28	1.4	1	34940	3.0	15	129	42460
24 830	1.5	30800	16	21	273	1.5	2	33200	3.1	12	143	43230
24 831	2.1	26290	18	22	24	1.5	7	24940	3.2	12	41	29400
24 832	1.7	28520	17	24	10	1.7	4	22720	4.0	15	145	36840
24 833	1.3	23310	18	13	17	1.1	5	27290	3.3	17	20	22920
24 834	1.6	24770	19	17	16	1.4	7	26100	2.8	12	13	21490
24 835	1.4	19910	16	12	12	1.1	9	28420	2.8	11	222	27370
24 836	1.6	10360	14	49	13	.9	10	29120	2.4	14	67	20150
24 837	1.5	12960	19	17	15	1.2	4	49540	1.9	12	10	34200
24 838	1.6	36710	14	12	11	1.2	8	26420	2.6	12	7	29510
24 839	1.5	28770	19	21	16	1.4	2	28980	3.2	18	37	42420
24 840	1.2	32330	22	24	25	1.6	3	38970	3.5	17	44	46360
24 841	1.0	21920	15	14	19	1.1	2	63520	1.8	9	35	20790
24 842	1.2	26700	20	22	27	1.7	3	31470	2.5	15	154	40900
24 843	1.5	15130	20	25	18	1.4	3	32270	2.9	12	174	40610
24 844	1.9	27320	24	22	95	1.7	6	14530	3.7	15	172	47580
24 845	1.5	30720	21	17	60	1.2	1	20280	4.1	15	25	44180
24 846	1.1	27060	19	21	16	1.3	1	59710	3.4	14	57	41070
24 847	1.4	24720	17	16	15	1.2	3	37310	3.1	15	72	36000
24 848	1.4	29130	17	21	27	1.4	3	34670	2.9	15	113	41420
24 849	1.1	18950	17	7	24	1.0	2	49170	2.3	17	78	25100
24 850	.6	21160	16	10	15	1.1	1	58220	2.8	10	15	30940
24 851	1.0	22570	19	14	88	1.3	2	61710	2.9	12	32	24280
24 852	1.3	17190	17	6	13	1.1	2	54070	2.7	20	174	20980
24 853	1.1	17060	15	5	24	.9	3	52620	1.9	16	71	23320
24 854	1.0	21260	16	10	28	1.2	2	33890	2.5	9	150	29450
24 855	1.0	23320	18	10	63	1.4	1	41020	1.6	9	74	41210
24 856	1.4	25310	21	38	21	1.5	1	67000	2.9	21	461	24740



VALUABLE IN ppm	K	Li	Na	Mg	Al	Si	Ca	Fe	P	S	Cl	Br	I
24 827	6630	12	23620	1082	1	59	29	2413	14	5	110	1	
24 828	17540	13	34220	694	1	260	36	2276	17	4	79	1	
24 829	13990	11	33690	671	1	140	54	1920	13	2	114	1	
24 830	3620	12	28550	596	1	180	33	1670	16	4	162	1	
24 831	4550	6	18500	459	1	30	28	1390	6	4	55	1	
24 832	9230	9	23530	517	1	110	9	2177	10	3	229	1	
24 833	8760	12	23740	464	1	90	18	1610	12	4	80	1	
24 834	5790	9	32170	794	2	34	25	3333	10	2	66	1	
24 835	2360	8	33010	1074	1	30	36	1500	11	1	231	1	
24 836	3950	17	30670	747	1	110	24	3010	15	1	132	1	
24 837	5960	15	29540	973	1	90	22	2727	14	4	85	1	
24 838	2950	11	25090	865	1	30	19	2060	11	2	101	1	
24 839	7150	10	27370	421	1	150	29	1690	12	3	164	1	
24 840	8520	14	31910	450	1	170	21	2040	11	4	117	1	
24 841	4970	11	25940	732	1	50	24	2737	9	1	158	1	
24 842	19240	13	32130	529	1	140	47	1640	18	5	49	1	
24 843	17140	10	28050	570	1	140	34	600	15	4	70	1	
24 844	15040	10	27010	535	1	270	23	1470	11	5	33	1	
24 845	14710	9	25710	427	1	390	16	1727	17	1	161	1	
24 846	8093	12	27590	736	1	200	13	1720	11	3	161	1	
24 847	5120	11	34010	765	1	200	1	3563	14	3	155	1	
24 848	3150	11	26940	526	1	250	1	2570	12	3	29	1	
24 849	7510	12	21090	530	1	380	3	3953	10	3	37	1	
24 850	4070	6	11470	664	1	150	1	2870	9	3	62	1	
24 851	2570	9	15520	507	1	90	1	3360	9	4	37	1	
24 852	250	7	19820	607	1	260	6	1920	16	4	76	1	
24 853	15040	17	32400	607	2	350	6	2450	15	5	79	2	
24 854	1270	12	24230	672	1	230	11	2130	10	6	152	1	
24 855	880	16	29470	634	2	190	14	2510	28	4	73	1	
24 856	12770	16	31640	739	1	250	1	2450	20	5	90	1	
24 857	410	14	25520	744	1	400	4	3000	21	5	166	2	
24 858	550	18	30920	594	1	200	22	1840	17	3	100	1	
24 859	440	14	29380	514	1	250	30	1497	15	4	71	1	
24 860	400	14	26070	507	1	400	21	2120	17	4	115	1	
24 861	420	8	22510	494	1	200	19	2190	17	2	67	1	
24 862	520	7	18320	406	1	300	17	2270	8	3	75	1	
24 863	770	10	27370	929	1	270	25	2010	17	1	67	1	
24 864	190	7	23350	554	1	240	20	2130	13	3	67	2	
24 865	190	10	32070	746	1	280	22	1850	13	4	115	1	
24 866	250	15	37770	755	1	170	24	1860	17	3	38	1	
24 867	1220	6	17720	697	1	150	10	1760	7	5	37	1	
24 868	1760	10	28170	678	1	190	19	2240	12	2	11	1	
24 869	810	12	25320	667	1	310	5	1620	11	5	51	3	
24 870	5730	21	31240	747	1	320	16	2990	21	6	16	1	
24 871	2750	25	40830	942	1	270	23	2900	16	4	17	2	
24 872	2130	19	33910	949	1	190	24	2410	11	1	14	1	
24 873	790	11	26130	712	1	700	12	2090	11	3	55	1	
24 874	1940	12	18990	671	1	190	16	3240	8	1	35	1	
24 875	1000	9	26620	613	1	350	26	2240	10	1	40	2	
24 876	790	13	27150	606	1	90	11	1740	9	1	52	1	
24 877	3850	11	32100	786	1	220	23	2790	13	5	24	1	
24 878	480	7	27490	669	1	270	32	2390	9	4	35	1	
24 879	1210	5	18410	568	1	310	18	2790	7	1	192	1	
24 880	1950	6	20350	366	1	200	10	2750	10	2	136	1	
24 881	5180	14	27300	579	1	110	7	2610	7	3	47	2	
24 882	760	14	32070	667	1	110	27	2240	6	1	42	1	

VALUES IN PP#	U	V	TV	6A	5A	W	TS	40-508
24 827	1	81.1	55	3	1	1	128	6
24 828	1	107.5	92	1	1	0	197	4
24 829	1	94.2	56	2	1	2	130	6
24 830	1	103.1	56	1	1	4	118	4
24 831	1	33.4	67	1	1	3	41	3
24 832	1	65.0	90	2	1	2	74	5
24 833	1	65.0	69	3	1	1	52	5
24 834	1	37.9	73	2	1	3	55	4
24 835	3	64.1	37	1	1	2	182	2
24 836	1	104.0	52	1	1	1	180	3
24 837	2	90.6	56	1	1	1	170	3
24 838	1	69.6	44	2	1	4	152	2
24 839	1	61.1	57	2	1	0	112	3
24 840	1	85.9	59	1	1	2	95	4
24 841	2	67.6	59	2	1	1	135	2
24 842	1	72.7	77	2	1	2	191	4
24 843	1	59.7	68	2	1	3	245	14
24 844	1	57.1	72	1	1	2	147	5
24 845	1	75.2	50	1	2	1	95	5
24 846	1	94.0	46	3	1	0	143	3
24 847	1	75.2	50	2	1	1	65	4
24 848	1	66.7	52	2	1	3	74	123
24 849	1	76.1	44	3	1	1	46	1
24 850	1	26.0	47	2	1	1	11	107
24 851	1	22.0	45	2	1	1	4	56
24 852	1	79.8	40	2	1	3	102	4
24 853	1	175.6	71	4	1	2	34	4
24 854	1	114.1	78	3	1	1	68	6
24 855	1	127.6	71	4	1	4	82	4
24 856	1	125.1	68	3	1	0	70	7
24 857	2	147.4	64	4	1	4	86	2
24 858	1	114.0	114	1	1	2	124	2
24 859	1	102.1	56	1	1	1	133	5
24 860	2	102.3	50	1	1	1	120	3
24 861	2	65.7	44	1	1	1	149	3
24 862	1	94.4	42	2	1	0	74	6
24 863	3	108.0	62	3	1	2	116	6
24 864	1	82.7	57	1	1	1	59	5
24 865	1	130.4	94	3	1	1	120	14
24 866	1	139.6	36	1	1	3	176	11
24 867	1	106.3	42	1	1	2	71	4
24 868	1	115.4	73	2	2	4	99	4
24 869	1	125.1	32	3	1	1	73	7
24 870	1	146.2	116	1	1	4	97	15
24 871	1	155.7	101	2	1	1	144	9
24 872	1	124.2	79	2	1	4	150	6
24 873	1	107.0	59	2	1	2	81	5
24 874	1	120.7	65	1	1	2	92	7
24 875	1	93.5	67	1	1	3	102	5
24 876	1	94.2	66	2	1	3	143	3
24 877	1	108.9	71	3	1	1	175	7
24 878	1	92.1	51	2	1	1	140	6
24 879	1	78.3	52	1	1	0	86	8
24 880	1	81.9	48	1	1	1	111	6
24 881	1	108.6	39	2	2	2	76	9
24 882	1	110.9	70	1	2	1	215	7

PROJECT NO: V 257

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

FILE NO: 7-2010

ATTENTION: G. COPE

(604)980-5814 OR (604)988-4524

\* TYPE ROCK GEOCHEM \* DATE: DEC 4, 1987

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
24 883	1.7	36040	12	35	152	1.9	3	44810	3.0	15	165	51750
24 884	1.5	27630	11	23	91	1.8	2	21590	2.9	23	9	50830
24 885	1.6	26320	11	20	77	1.3	1	50040	2.8	17	148	36590
24 886	1.5	24530	11	20	84	1.3	1	33410	2.4	10	244	38860
24 887	.9	21760	6	16	53	1.2	1	40530	1.7	8	149	35280
24 888	1.7	22950	7	16	35	1.2	2	38860	2.0	11	76	34000
24 889	2.1	32830	9	28	174	1.6	7	34880	3.0	12	41	46780
24 890	1.9	29130	7	25	125	1.6	4	33060	2.4	15	144	44760
24 891	1.6	23420	8	17	13	1.4	2	31860	2.4	22	19	38320
24 892	1.3	25910	7	19	58	1.3	1	36990	3.1	13	223	38710
24 893	.6	18080	11	13	30	1.1	1	46190	2.9	4	52	30530
24 894	.6	15850	4	7	19	1.0	1	36870	1.8	6	13	29230
24 895	1.5	33360	6	29	85	1.7	2	68170	3.9	14	60	47410
24 896	20.0	25000	12	34	57	1.5	73	47110	1227.8	20	4320	44080
24 897	1.2	6610	5	1	17	.4	3	9350	5.0	3	50	10530
24 898	.5	36980	14	32	24	1.7	1	43950	6.4	12	63	51900
24 899	1.4	38750	13	35	33	1.7	2	57260	5.2	18	185	52030
24 900	1.2	30900	10	25	33	1.4	1	57010	3.5	13	90	40200
24 901	1.6	35950	12	32	29	1.7	1	39490	3.9	18	59	47240
24 902	1.4	25210	7	20	96	1.2	4	67630	3.0	14	85	34910
24 903	.5	23770	8	20	26	1.2	1	107440	2.8	11	32	36280
24 904	1.2	29170	13	25	28	1.7	1	58580	3.4	14	65	47670
24 905	1.0	22160	7	15	36	1.3	2	32300	1.7	8	115	35930

RECEIVED DEC 9 - 1987

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SE	SR	TH
24 883	12770	17	38660	783	1	140	40	3510	20	5	91	1
24 884	8410	11	26740	464	2	200	7	2410	17	7	143	2
24 885	7420	13	28230	582	1	200	29	2590	17	3	205	2
24 886	8660	9	23110	478	1	380	13	2370	10	6	91	2
24 887	4900	8	18730	486	1	290	7	2410	10	4	77	1
24 888	2150	9	22520	724	1	250	14	3100	14	4	81	1
24 889	8230	15	30340	781	2	240	3	3320	19	8	58	1
24 890	7080	14	27310	716	1	220	4	2660	20	7	41	1
24 891	410	10	24950	722	1	200	18	3360	15	5	127	2
24 892	2400	12	29210	662	2	160	1	2920	16	3	120	2
24 893	2350	6	17210	880	1	200	5	3010	51	1	104	1
24 894	1010	5	17280	655	1	300	1	3420	7	2	83	1
24 895	5920	14	34230	1131	1	90	11	3830	21	2	66	1
24 896	3910	7	23980	952	2	40	13	3800	817	3	61	2
24 897	700	2	8610	224	1	50	3	860	15	1	18	1
24 898	1120	22	39380	924	2	70	21	1900	17	6	42	1
24 899	1680	17	41240	1119	1	30	41	1840	19	6	40	2
24 900	1780	14	33990	989	1	60	27	1680	15	4	43	1
24 901	670	22	41040	929	2	130	33	1870	19	7	43	2
24 902	5620	19	29510	965	1	330	8	2290	11	2	98	2
24 903	1420	15	29210	1149	1	60	11	1370	11	4	105	1
24 904	840	17	34400	998	1	80	20	2590	17	4	30	2
24 905	1550	9	21730	549	1	290	3	2780	13	4	41	2

(VALUES IN PPM)	U	V	ZN	BA	SN	W	CR	AU-PPB
24 883	1	116.5	102	2	1	4	165	9
24 884	1	78.3	76	2	1	4	89	5
24 885	1	101.4	51	3	1	3	168	4
24 886	1	72.7	61	1	1	3	93	6
24 887	1	66.2	53	2	1	3	54	5
24 888	1	96.8	45	1	1	3	90	3
24 889	1	132.2	65	2	1	4	10	7
24 890	1	108.6	65	2	1	3	11	8
24 891	1	86.7	45	1	1	3	96	3
24 892	1	95.5	40	3	1	3	47	2
24 893	2	40.7	53	1	1	2	33	15
24 894	2	47.2	35	1	1	2	22	5
24 895	1	111.6	111	1	1	4	54	6
24 896	1	67.9	64340	1	1	30	34	1380
24 897	2	31.0	136	1	1	1	16	5
24 898	1	114.5	194	3	1	4	141	10
24 899	1	107.8	214	1	1	5	156	5
24 900	1	93.2	173	1	1	4	128	4
24 901	1	143.1	89	2	1	4	204	10
24 902	2	129.4	58	1	1	3	73	4
24 903	3	84.8	70	1	1	3	18	5
24 904	1	140.9	93	2	1	4	112	3
24 905	1	68.7	45	1	1	3	35	2



**Appendix III**

**THIN SECTION DESCRIPTIONS**

**PETROGRAPHIC REPORT**

by **J.S. Getsinger, PhD**

**For** Au Resources Ltd.

**Date** 87-11

**Project** V257 - Emma

**Collector** J.S. Getsinger

**Sample** V257-24710-TS

**Date Collected** 87-11-08

**Location:** Emma property, DDH-EM-87-5, depth 58.75 to 58.86 m.

**Rock Type:** Pyritiferous quartz, sericite, carbonate-altered rock

**Hand Specimen:** Core sample (NQ), about 5 cm long. Grey, quartz-rich rock contains 10-15% pyrite, in cubes and stringers, 1-4 mm; includes minor chalcopyrite. Non-magnetic (no pyrrhotite). Much of rock, particularly veinlets, reacts in HCl, indicating abundant calcite. The chalcopyrite occurs as small, skeletal stringers between pyrite cubes, and is associated with calcite. Darker patches may represent altered mafic host rock.

**THIN SECTION** (Polished No):

**% (Approx.) MINERALS**

- 30% Quartz - Fine-grained, layered, some larger grains
- <5% Feldspar(?) - Fine-grained, in chloritic patches
- 25-30% Sericite - Fine-grained, med.-high biref. micaceous flakes, throughout
- 15-20% Carbonate - Calcite (+ ankerite or Fe-dolomite?) occurs as fine grains in layers with quartz, and as coarser grains in crosscutting veinlets (react more strongly in HCl so probably calcite). High (positive) relief carbonate near opaques may be ferroan dolomite (or ankerite).
- 5-10% Chlorite - Low (both blue and brown anomalous) biref., green micaceous mineral, in patches, along layering, and associated with opaques; possibly from relict altered mafic host rock
- 10-15% Opaques - Pyrite, cube shapes, arranged along layering

**Rock Textures/Structures:** Layering is defined by quartz and micaceous minerals; carbonate is secondary, occurring as replacement mineral and crosscutting veinlets. Pyrite cubes are strung out on layering, but undeformed. Crystallization texture is random overall.

**Protolith:** Mafic volcanic(?) or tuff (quartz may have been partially primary?).

**Alteration/Mineralization:** Silicification, sericitization, carbonatization; pyrite (+ chalcopyrite).

**Conditions of Formation:** Mafic(?) rock has undergone hydrothermal alteration to chlorite, sericite, with silification, followed by carbonate and pyrite, followed by crosscutting calcite veins.

**PETROGRAPHIC REPORT**by **J.S. Getsinger, PhD**For Au Resources Ltd.Date 87-11Project V257 - EmmaCollector J.S. GetsingerSample V257-24098-TSDate Collected 87-11-08**Location:** Emma property, DDH-EM-87-12, depth 10.5 m.**Rock Type:** Altered intermediate to mafic volcanic porphyry

**Hand Specimen:** Cut NQ core sample, 15 cm long, of altered mafic volcanic rock. Less altered rock has dark green to black phenocrysts up to 1 cm (10-20%) which are pyroxene-shaped but may be replaced by hornblende and/or chlorite. Some are partially replaced by pyrite and/or pyrrhotite (2-3%). Groundmass is paler green; microphenocrysts are both mafic grains and feldspar. Near altered fractures and veins the rock is light purplish-grey, as if leached of some mafic components. This part also contains finely disseminated pyrite. Amygdules are filled with quartz, minor sulphides, calcite, etc. Veins are irregular, 1 to 2 cm wide, and contain quartz, epidote, calcite, pyrite, pyrrhotite, and minor chalcopryite. Calcite surrounds pyrrhotite. Pyrrhotite up to 0.5 cm, associated with pyrite (pyrite may be rimming pyrrhotite). Chalcopryite appears to crosscut pyrrhotite.

**THIN SECTION** (Polished No):**% (Approx.) MINERALS**

- 20-25% Pyroxene pseudomorphed (uralitized) by hornblende - Biref. = 0.020; Z' to c = 18°; X = light yellowish green; Y = light green; Z = light bluish green
- 10-15% Feldspar (plagioclase) - Altered largely to carbonate, sericite, clinozoisite. Former phenocrysts and felted groundmass; phenocrysts have relict twinning.
- 2- 3% Opaques - Finely disseminated; larger grains in amygdules and along fracture surfaces
- 50% Groundmass - Fine-grained, probably composed of altered feldspar and pyroxene
- 5-10% Amygdules: Quartz - Uniaxial(+), clear, grey birefringence  
Epidote - Pistacite - Med.-high biref., yellow pleochroic; (-)2V > 50  
Opaques - Pyrite(?)  
Chlorite - Colourless to pale green, low biref.  
Amphibole (actinolite) - Pale green needles (X = pale yellow, Y = green, Z = bluish-green)  
Sphene - Euhedral  
Feldspar - Subhedral, altered to sericite  
Calcite - Carbonate, reacts in HCl  
Sericite - Fine-grained white mica  
Zircon - Very high relief, biref.; uniaxial(+) with colour rings
- Vein: Quartz - Large grains, some euhedral  
Epidote - Subhedral grains, near vein selvages  
Calcite - Fills center of veins and later crosscutting veinlets

**Rock Textures/Structures:** Phenocrysts, vesicles indicate volcanic origin; random recrystallization; veins.

**Protolith:** Vesicular basalt or andesite.

**Alteration/Mineralization:** Uralitization of pyroxene, sericitization of feldspar; quartz, epidote, calcite alteration. Mineralization includes pyrite, pyrrhotite, minor chalcopyrite.

**Conditions of Formation:** Mafic or intermediate volcanic porphyry is hydrothermally altered, starting with processes such as uralitization of pyroxene, sericitization of feldspar, followed by infilling and veining by quartz, epidote, and calcite, with later calcite veins. Sulphides are related to phase of vesicle-filling and veining.

**PETROGRAPHIC REPORT**by **J.S. Getsinger, PhD**

**For** Au Resources Ltd. **Date** 87-11  
**Project** V257 - Emma **Collector** J.S. Getsinger  
**Sample** V257-23772-TS **Date Collected** 87-11-08

**Location:** Emma property, DDH-EM-87-6, depth 65.04 to 65.14 m.

**Rock Type:** Carbonate-altered mafic volcanic porphyry

**Hand Specimen:** Core sample (NQ). Buff, grey, to light orange-rust stained groundmass surrounds 15-25% green phenocrysts (0.1 to 1.2 cm), which are shaped like pyroxene but appear to be composed of an aggregate of minerals varying from bright green to light milky green to dark green to grey. Round, calcite-filled areas may be amygdules. Quartz veins crosscut core (<1 cm thick); may contain pyrite. Most of the groundmass reacts in HCl, indicating an abundance of calcite alteration. The whiter carbonate reacts more strongly in HCl, and crosscuts rust-stained carbonate (ankeritic?). Finely disseminated sulphides(?) occur mainly in phenocryst areas (1-2%).

**THIN SECTION** (Polished No):

**% (Approx.) MINERALS**

---

- 25-30% Phenocrysts  
Pyroxene shapes - Pseudomorphed by:  
- Amphibole(?)  
- Carbonate  
- White mica(?)  
- Chlorite(?) - Low biref., nearly colourless, greenish  
2-3% - Opaques - Larger grains surrounded by calcite  
- Quartz
- 70-75% Groundmass  
- Carbonate - Brownish, high relief material, fine-grained  
- Feldspar(?) - Grey biref., fine-grained  
2% - Opaques - Very finely disseminated
- <5% Amygdules - Filled with calcite  
Veinlets - Calcite, quartz

**Rock Textures/Structures:** Fine-grained alteration throughout; no deformation textures; euhedral shapes of relict pyroxene are retained; alteration minerals occur as randomly-crystallized mat, replacing former minerals, obscuring original texture.

**Protolith:** Pyroxene-porphyrific volcanic.

**Alteration/Mineralization:** Mainly carbonate alteration and veining. Pyroxenes previously altered to hydrous minerals. Pyrite mineralization appears as byproduct of pyroxene alteration to some extent.

**Conditions of Formation:** Extreme carbonatization of pyroxene-porphyrific volcanic rock, in hydrothermal environment (not sheared).

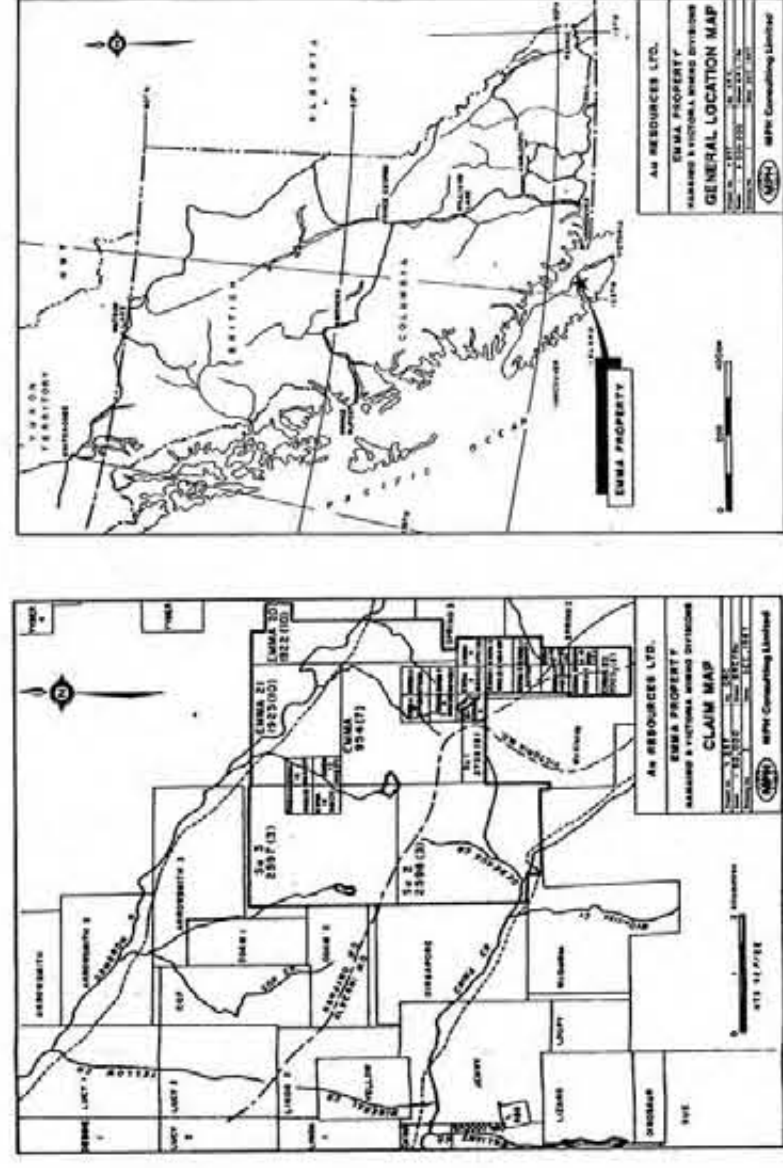


**Appendix IV**

**FIGURES 5 TO 7**

**GEOLOGY**





**LITHOLOGIES**

**TERTIARY**

FSP Dykes & sills of feldspar porphyritic dacite.

**CRETACEOUS**

Nanaimo Group  
Comox Formation  
Boulder to pebble conglomerate, pebbly sandstone.

**TRIASSIC**

Yancouver Group  
Karmutsen Formation  
Thaellitic basalt pillow lavas & pillow breccia.

**UPPER PALEOZOIC**

Sicker Group  
Buttle Lake Formation  
Interbedded chert, siltstone, shale & crinoidal, bioclastic limestone.

Sediment-Sill Unit  
Siltstone, chert, argillite with rip-up clasts of micaceous & green chert intruded by sills of pegphyric diabase.

Myra Formation  
Thin-bedded to massive, fine-to medium-grained tuff & chert, minor aphyric pillow basalt.

Transitional Nitinat/Myra Formation  
Intercalated pyroxene porphyritic, basaltic andesite and medium-grained andesitic tuff, minor cherty tuff.

Nitinat Formation  
1b: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1a: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1c: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1d: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1e: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1f: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1g: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1h: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1i: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1j: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1k: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1l: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1m: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1n: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1o: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1p: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1q: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1r: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1s: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1t: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1u: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1v: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1w: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1x: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1y: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1z: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

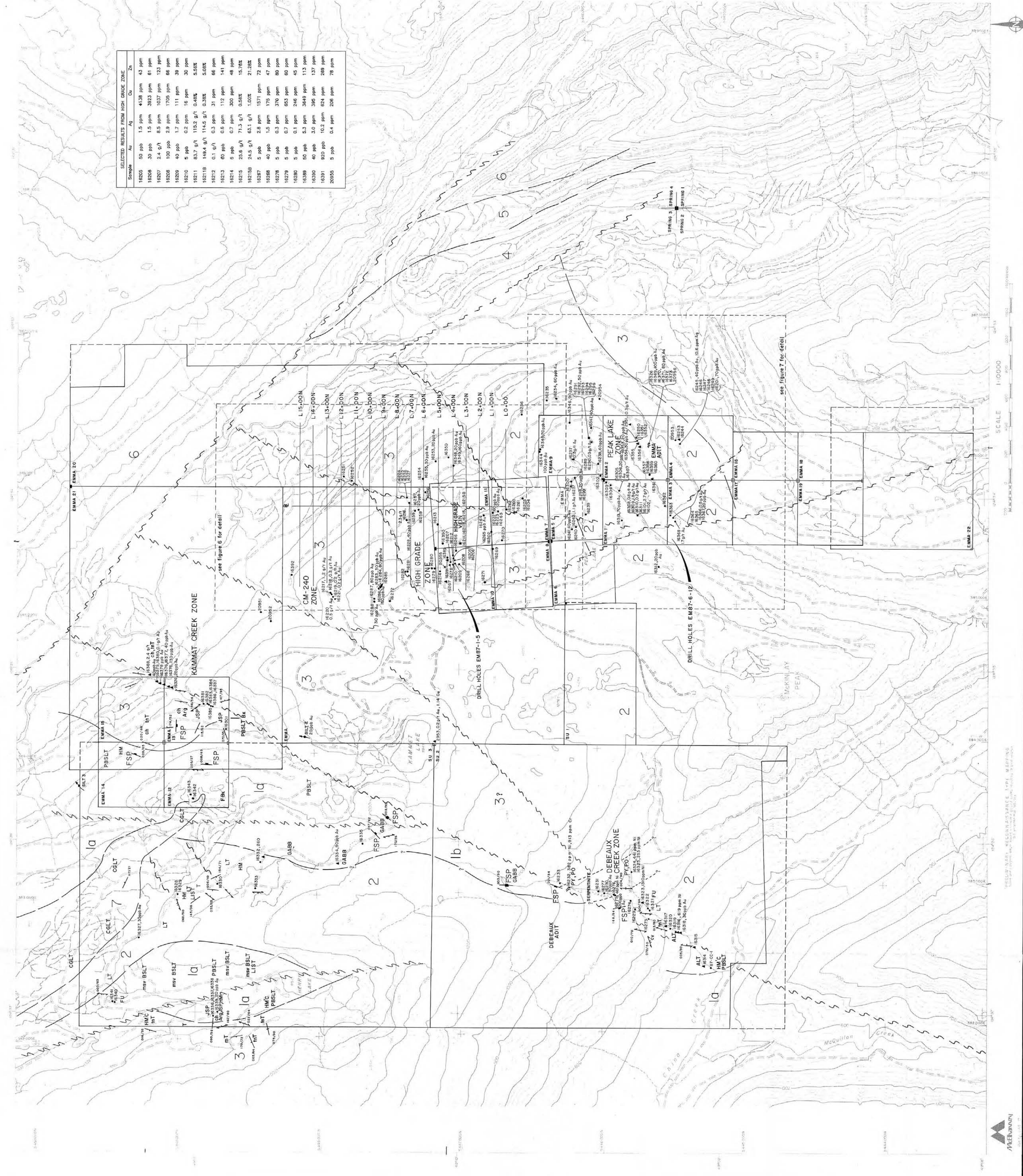
1aa: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1ab: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1ac: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

1ad: Medium-grained, diabasic gabbro, locally altered to serpentine, pillow basalt, vesicular by vesicles, sequence consisting of pyritic black chert, Jasper & laminated cherty tuff.

Sample	Au	Ag	Cu	Zn
16205	50 ppb	1.5 ppm	41.38 ppm	43 ppm
16206	30 ppb	1.5 ppm	39.23 ppm	61 ppm
16207	2.4 g/t	8.5 ppm	1037 ppm	123 ppm
16208	100 ppb	2.9 ppm	1705 ppm	66 ppm
16209	40 ppb	1.7 ppm	111 ppm	38 ppm
16210	5 ppb	0.2 ppm	16 ppm	30 ppm
16211	83.7 g/t	115.2 g/t	0.48%	5.08%
16211B	148.4 g/t	114.5 g/t	0.38%	5.08%
16212	0.1 g/t	0.3 ppm	31 ppm	66 ppm
16213	80 ppb	0.6 ppm	112 ppm	141 ppm
16214	5 ppb	0.7 ppm	300 ppm	48 ppm
16215	25.6 g/t	71.3 g/t	0.83%	15.75%
16215B	24.5 g/t	63.1 g/t	1.00%	21.93%
16287	5 ppb	2.8 ppm	1571 ppm	72 ppm
16288	40 ppb	1.5 ppm	175 ppm	47 ppm
16278	5 ppb	0.7 ppm	370 ppm	80 ppm
16280	5 ppb	0.1 ppm	246 ppm	45 ppm
16389	50 ppb	0.3 ppm	369 ppm	113 ppm
16390	40 ppb	3.0 ppm	394 ppm	137 ppm
16391	820 ppb	10.2 ppm	624 ppm	288 ppm
20555	5 ppb	0.4 ppm	209 ppm	78 ppm



**GEOLOGICAL BRANCH ASSESSMENT REPORT**

**17.207**

**Au Resources Ltd. Feb 2014**

**PROPERTY PLAN, GEOLOGY, GRID & ROCK SAMPLE SITES**

**EMMA PROPERTY**

NANAIMO, VICTORIA, ALBERNI MINING DIVISIONS

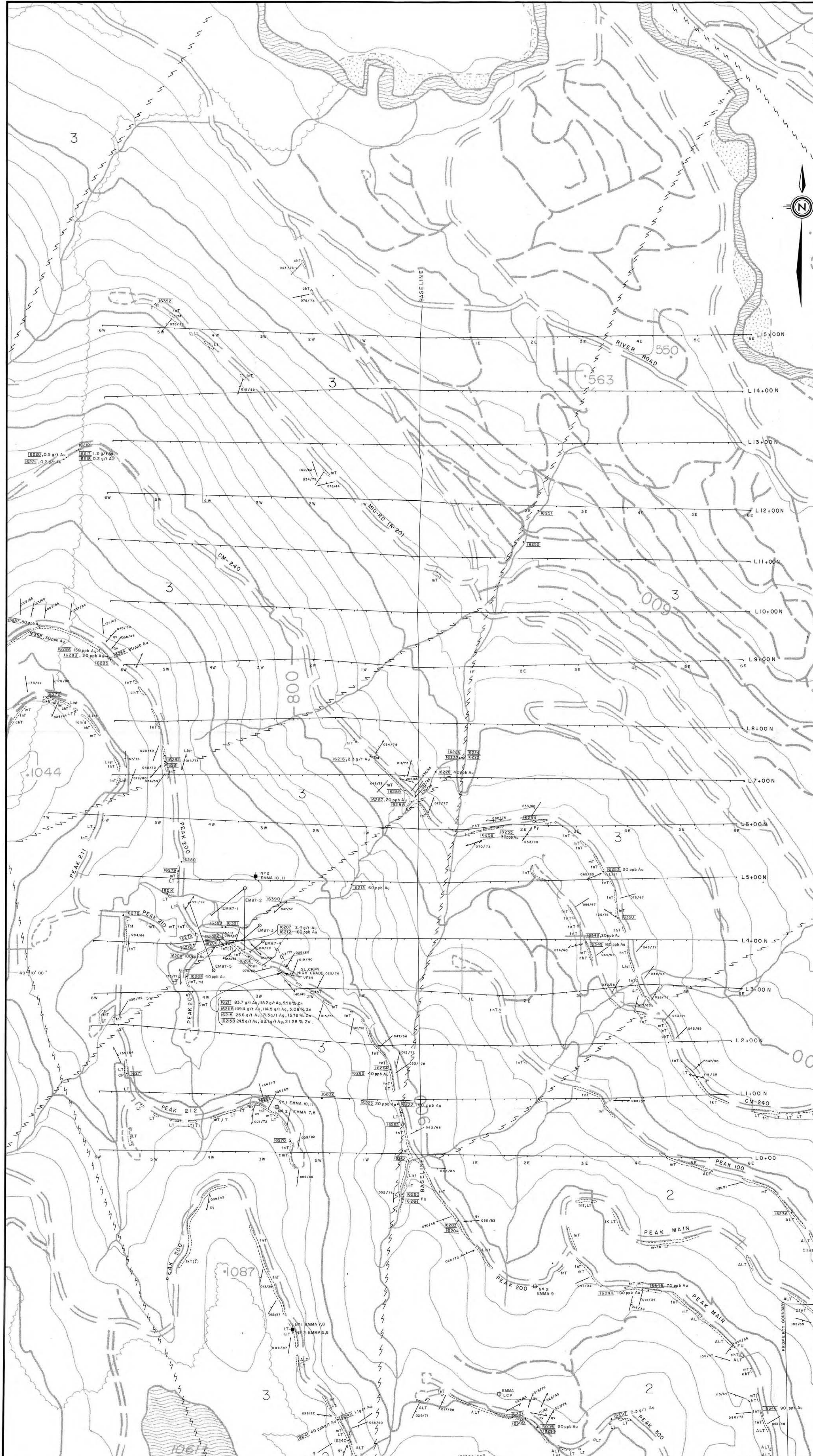
Project No. V.257  
Scale: 1:10,000  
Drawn: GRC  
Drawing No. 5  
Date: FEBRUARY, 1988

**MPH** MPH Consulting Limited

SCALE 1:10,000

FRESH WATER, RECONSTRUCTION, TYPE, MAPPING





**LITHOLOGIES**

- TERTIARY**  
FSP Dykes & sills of feldspar porphyritic dacite.
- CRETACEOUS**  
Nanaimo Group  
7 Cornox Formation  
Boulder to pebble conglomerate, pebbly sandstone.
- TRIASSIC**  
Vancouver Group  
6 Karmutsen Formation  
Tholeiitic basalt pillow lavas & pillow breccia.
- UPPER PALEOZOIC**  
Sicker Group  
5 Buttle lake Formation  
Interbedded chert, siltstone, shale & crinoidal, bioclastic limestone.  
4 Sediment-Sill Unit  
Siltstone, chert, argillite with rip-up clasts of maroon & green chert intruded by sills of plagiophyric diabas.  
3 Myra Formation  
Thin-bedded to massive, fine- to medium-grained andesite tuff, laminated to thin-bedded cherty tuff & chert, minor apyritic pillow basalt.  
2 Transitional Nitinat/Myra Formation  
Intercalated pyroxene porphyritic, basaltic andesite agglomerate, agglomeratic andesite lapilli tuff, medium-grained andesite tuff, minor cherty tuff.  
1 Nitinat Formation  
1b: Medium-grained, diabasic gabbro, locally altered to serpentinite.  
1a: Pyroxene-rich pillow basalt, overlain by exhalite sequence consisting of pyritic black chert, jasper & laminated cherty tuff.

**ABBREVIATIONS**

- |                                 |                   |
|---------------------------------|-------------------|
| T - Tuff                        | m - medium-bedded |
| LT - Lapilli Tuff               | tk - thick-bedded |
| ALT - Agglomeratic Lapilli Tuff | PO - Pyrrhotite   |
| BSLT - Basalt                   | Py - Pyrite       |
| PBSLT - Pillow Basalt           | CP - Chalcopyrite |
| GABB - Gabbro                   | SL - Sphalerite   |
| Arg - Argillite                 | MA - Malachite    |
| Turb - Turbidite                | FU - Fuchsite     |
| Exh - Exhalite                  | EP - Epidote      |
| CGLT - Conglomerate             | HM - Hematite     |
| msv - massive                   | JSP - Jasper      |
| ch - cherty                     | LIST - Listwanite |
| lam'd - laminated               | qv - quartz vein  |
| tn - thin bedded                | cv - calcite vein |

**SYMBOLS**

- Bedding (inclined, vertical)
- Shearing (inclined, vertical)
- Vein (inclined, vertical)
- Dyke (inclined, vertical)
- Contact (approximate, assumed)
- Fault (approximate, assumed)
- Rock sample site & number
- Float sample site & number
- Silt sample site & number
- Claim post located in the field
- Claim post as indicated on gov't claim maps

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

17,207

NTS 92 F / 2E

**Au Resources Ltd.**

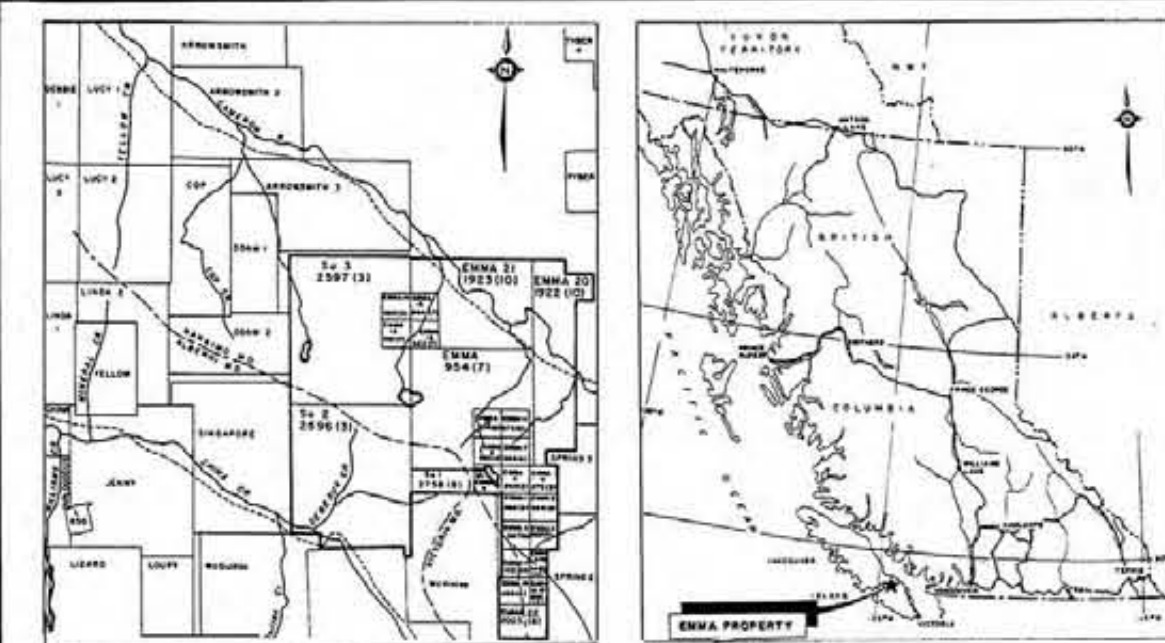
**DETAILED GEOLOGY AND  
ROCK SAMPLE SITES  
HIGH GRADE ZONE  
EMMA PROPERTY**

NANAIMO, VICTORIA, ALBERNI MINING DIVISIONS

Project No: V-257	By: K.D.L./J.R./G.R.C.
Scale: 1:2500	Drawn: G.R.C./d.w
Drawing No: 6	Date: FEBRUARY 1988

**MPH Consulting Limited**





**LITHOLOGIES**

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- CRETACEOUS**
- Nanaimo Group
  - Comox Formation
  - 7 Boulder to pebble conglomerate, pebbly sandstone.
- TRIASSIC**
- Vancouver Group
  - Karmutsen Formation
  - 6 Tholeiitic basalt pillow lavas & pillow breccia.
- UPPER PALEOZOIC**
- Sicker Group
  - Buttle lake Formation
  - 5 Interbedded chert, siltstone, shale & crinoidal, bioclastic limestone.
  - 4 Sediment-Sill Unit
  - 4 Siltstone, chert, argillite with rip-up clasts of maroon & green chert intruded by sills of plagiophytic diabase.
  - 3 Myra Formation
  - 3 Thin-bedded to massive, fine- to medium-grained andesite tuff, laminated to thin-bedded cherty tuff & chert, minor ophiyic pillow basalt.
  - 2 Transitional Nitinat/Myra Formation
  - 2 Intercalated pyroxene porphyritic, basaltic andesite agglomerate, agglomeratic andesite lapilli tuff, medium-grained andesite tuff, minor cherty tuff.
  - 1 Nitinat Formation
  - 1a: Medium-grained, diabasic gabbro, locally altered to serpentine.
  - 1a: Pyroxene-rich pillow basalt, overlain by exhalite sequence consisting of pyritic black chert, jasper & laminated cherty tuff.

**ABBREVIATIONS**

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| GABB - Gabbro                   | SL - Sphalerite     |
| Arg - Argillite                 | MA - Malachite      |
| Turb - Turbidite                | FU - Fuchsite       |
| Exh - Exhalite                  | EP - Epidote        |
| CGLT - Conglomerate             | HM - Hematite       |
| msv - massive                   | JSP - Jasper        |
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- Dyke (inclined, vertical)
- Contact (approximate, assumed)
- Fault (approximate, assumed)
- Rock sample site & number
- Float sample site & number
- Silt sample site & number
- Claim post located in the field
- Claim post as indicated on gov't claim maps
- Claim boundary
- Geochemical, Geophysical grid
- Trench
- Adit



**Au Resources Ltd.**

**DETAILED GEOLOGY AND  
ROCK SAMPLE SITES  
PEAK LAKE ZONE  
EMMA PROPERTY**

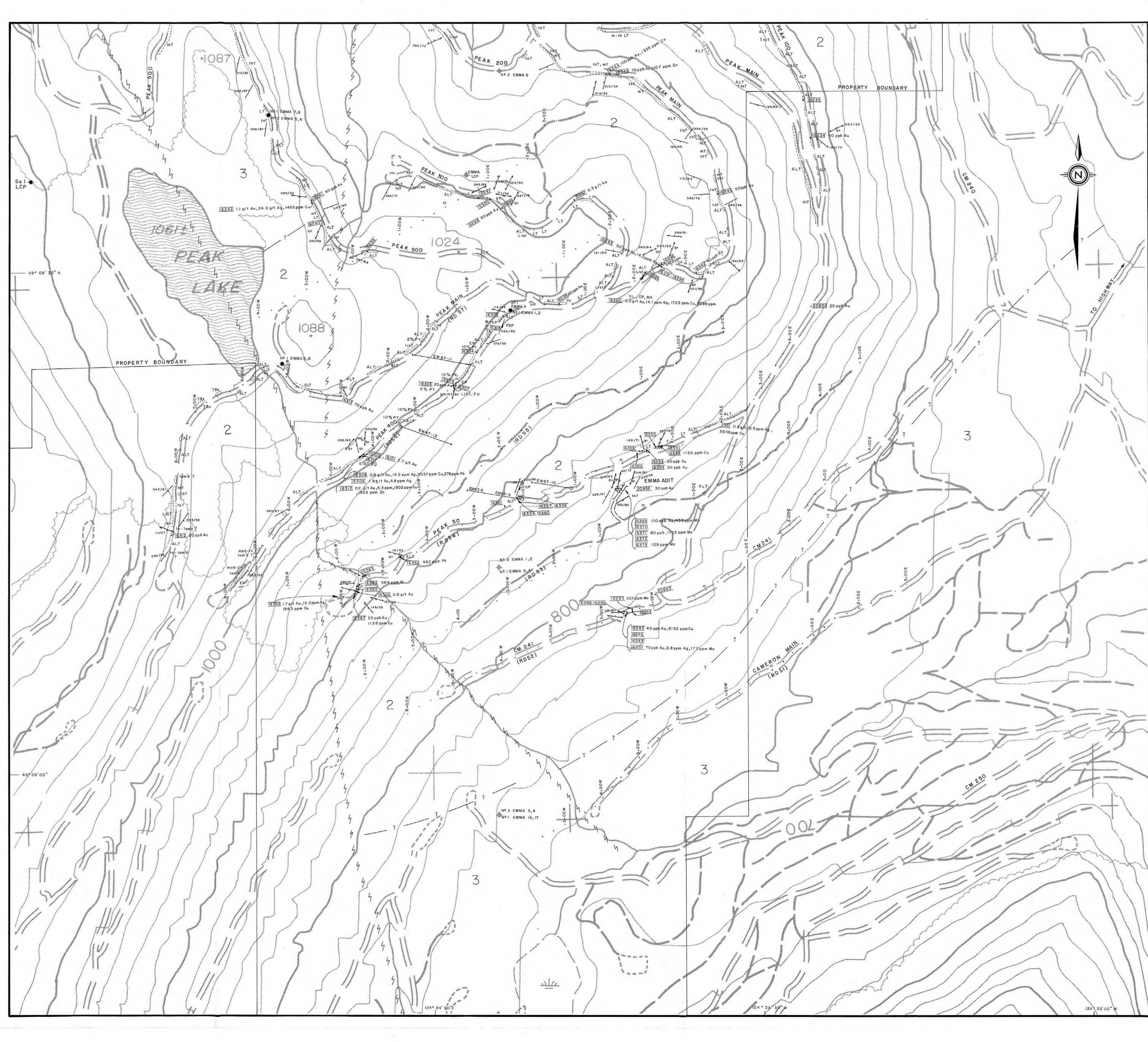
NANAIMO, VICTORIA, ALBERNI MINING DIVISIONS

Project No. V-257	By GRC
Scale: 1:2500	Drawn: G.R.C./dw
Drawing No: 7	Date: FEBRUARY 1988

**MPH** MPH Consulting Limited

**17,207**  
**Part 2 of 4**

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**



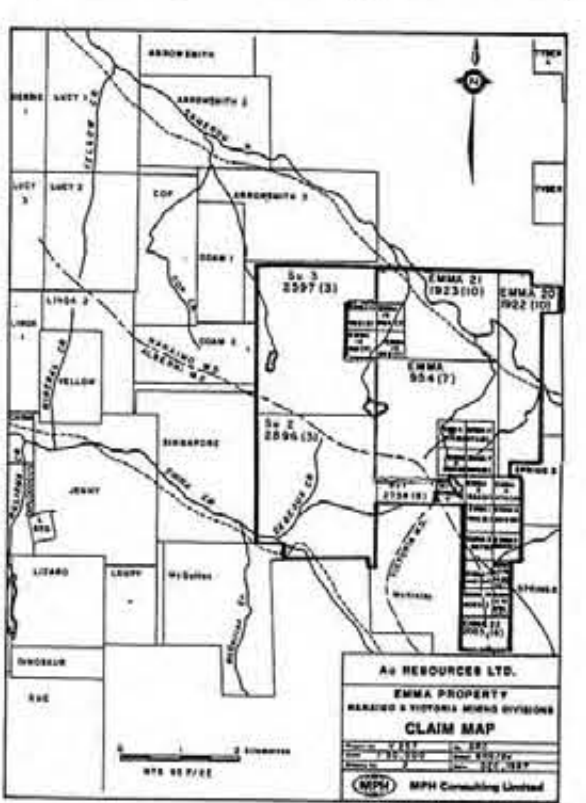
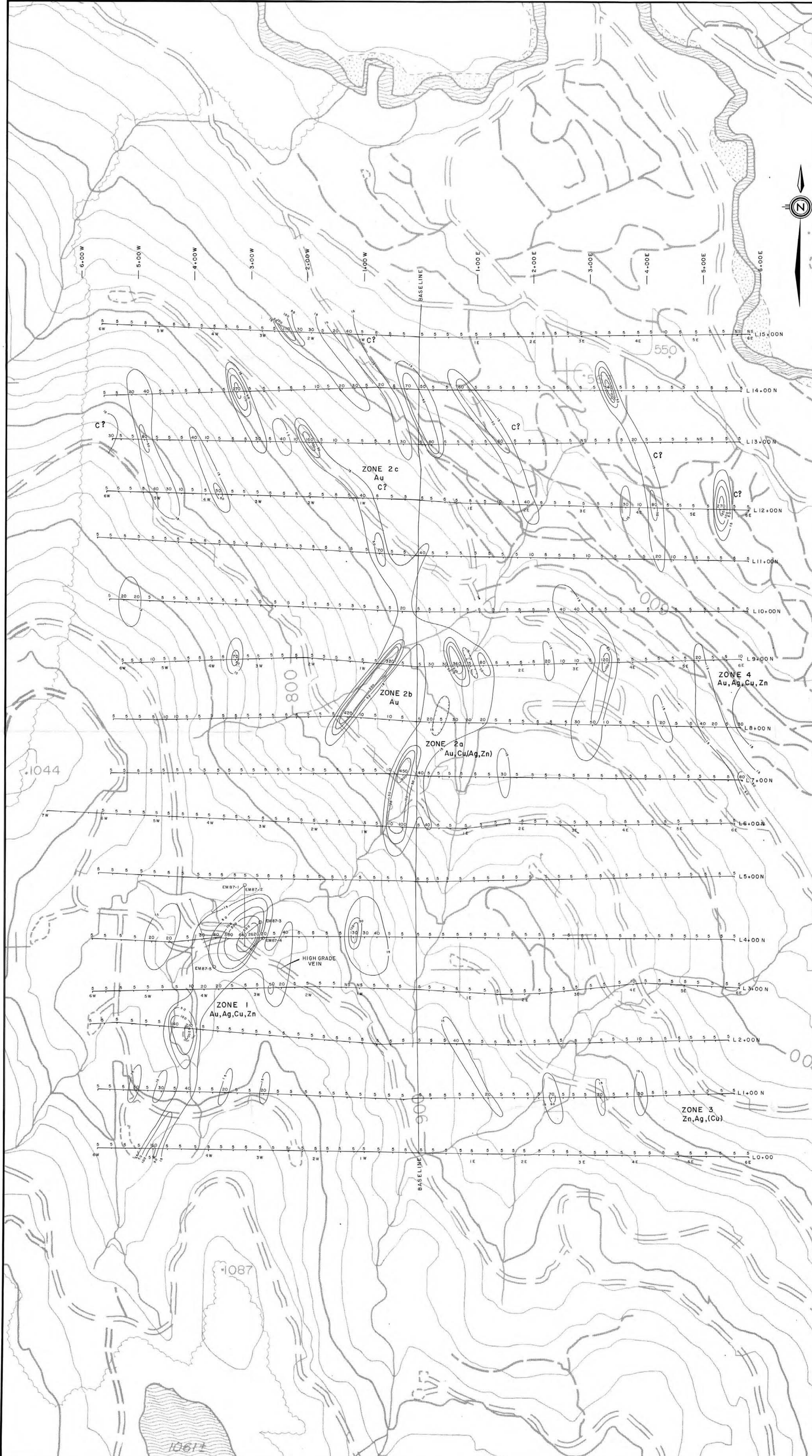


**Appendix V**

**FIGURES 8 TO 11**

**SOIL GEOCHEMISTRY**





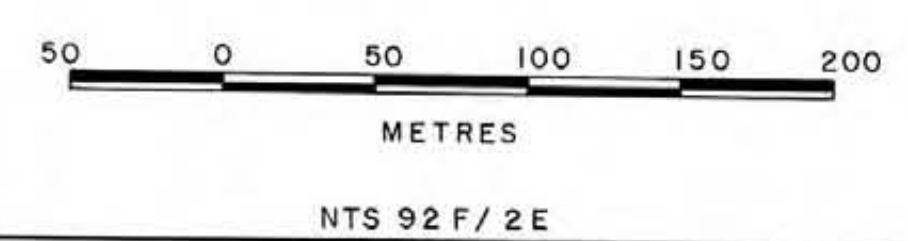
**LEGEND**

GEOCHEMICAL CONTOUR INTERVAL	UNITS IN PPB Au
THRESHOLD	15
WEAKLY ANOMALOUS	50
MODERATELY ANOMALOUS	100
STRONGLY ANOMALOUS	200 & (extremely anomalous = 500)

- ROADS
- SKIDDER TRAILS
- CLEARING
- GEOCHEMICAL GRID WITH 25 m. SAMPLE STATIONS & CORRESPONDING ANALYSIS
- TOPOGRAPHIC CONTOUR INTERVAL = 20m
- C? POSSIBLE CULTURAL SOURCE
- EM 87-7 DRILL HOLE LOCATION & NUMBER

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

**17,207**  
*Part 2 of 4*



NTS 92 F / 2 E

**Au Resources Ltd.**

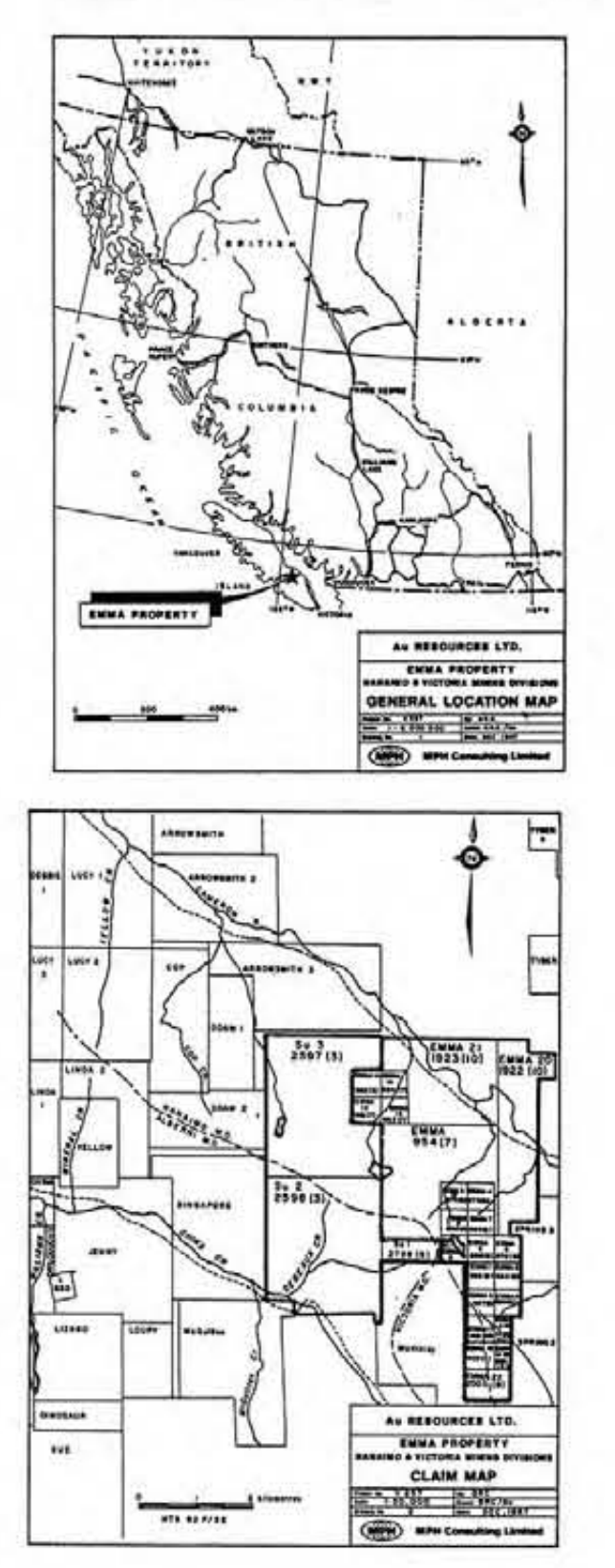
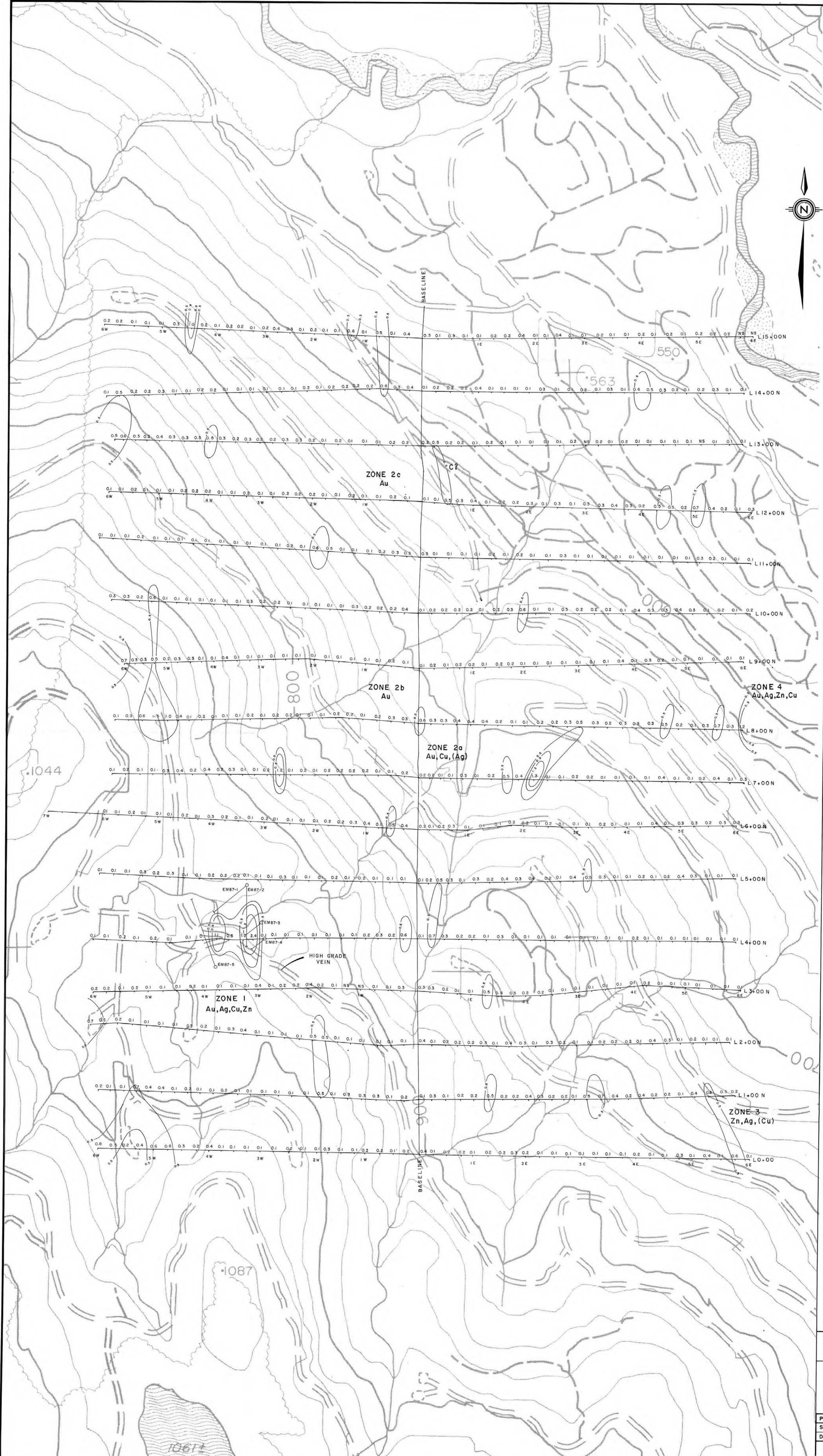
**Au SOIL GEOCHEMISTRY (PPB)  
HIGH GRADE ZONE - "B" HORIZON**

**EMMA PROPERTY**  
NANAIMO, VICTORIA, ALBERNI MINING DIVISIONS

Project No: V-257 By: C.J.C., G.R.C.  
Scale: 1:2500 Drawn: G.R.C./dw  
Drawing No: 8 Date: FEBRUARY, 1988

**MPH Consulting Limited**





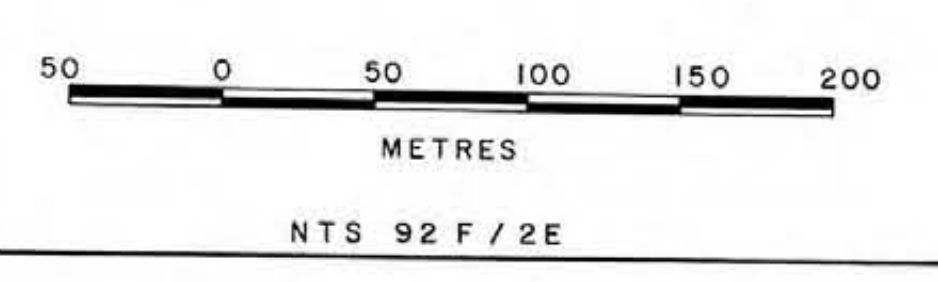
**LEGEND**

GEOCHEMICAL CONTOUR INTERVAL	UNITS IN PPM Ag
THRESHOLD	0.5
WEAKLY ANOMALOUS	0.9
MODERATELY ANOMALOUS	1.3
STRONGLY ANOMALOUS	1.7

- ROADS
- SKIDDER TRAILS
- CLEARING
- GEOCHEMICAL GRID WITH 25 m. SAMPLE STATIONS & CORRESPONDING ANALYSIS
- TOPOGRAPHIC CONTOUR INTERVAL = 20 m.
- POSSIBLE CULTURAL SOURCE
- DRILL HOLE LOCATION & NUMBER

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**17,207**  
*Part 2 of 4*



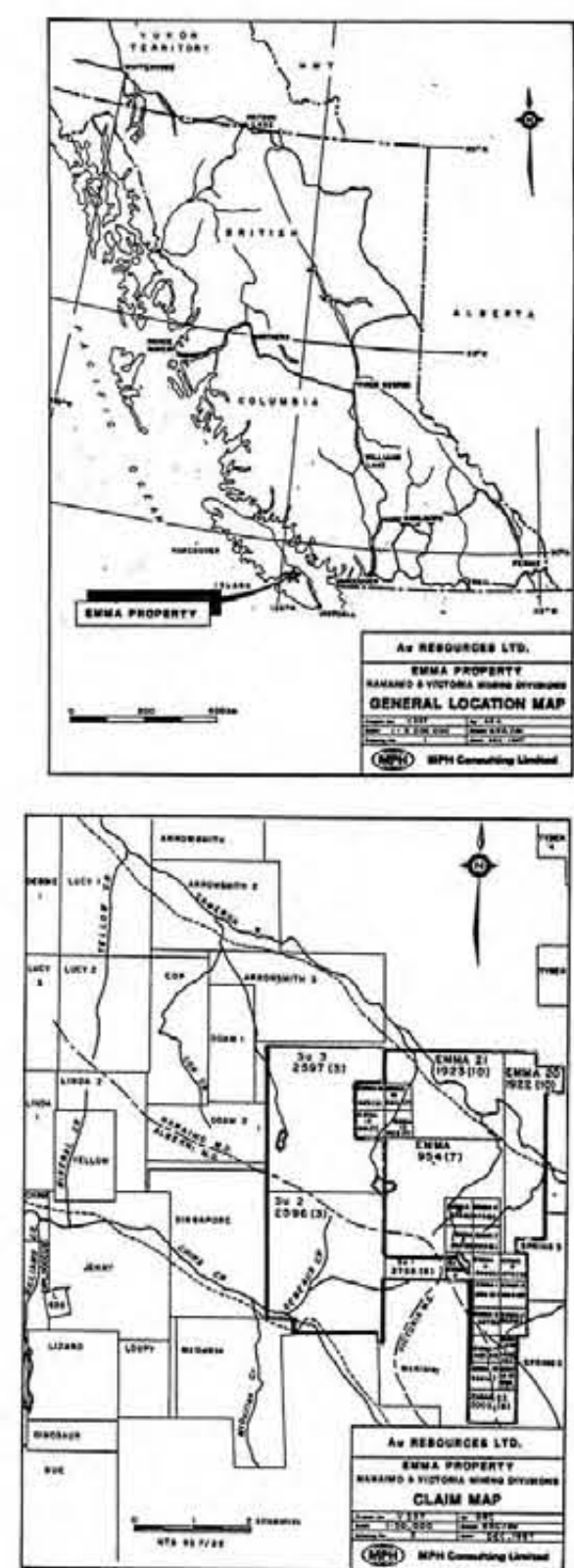
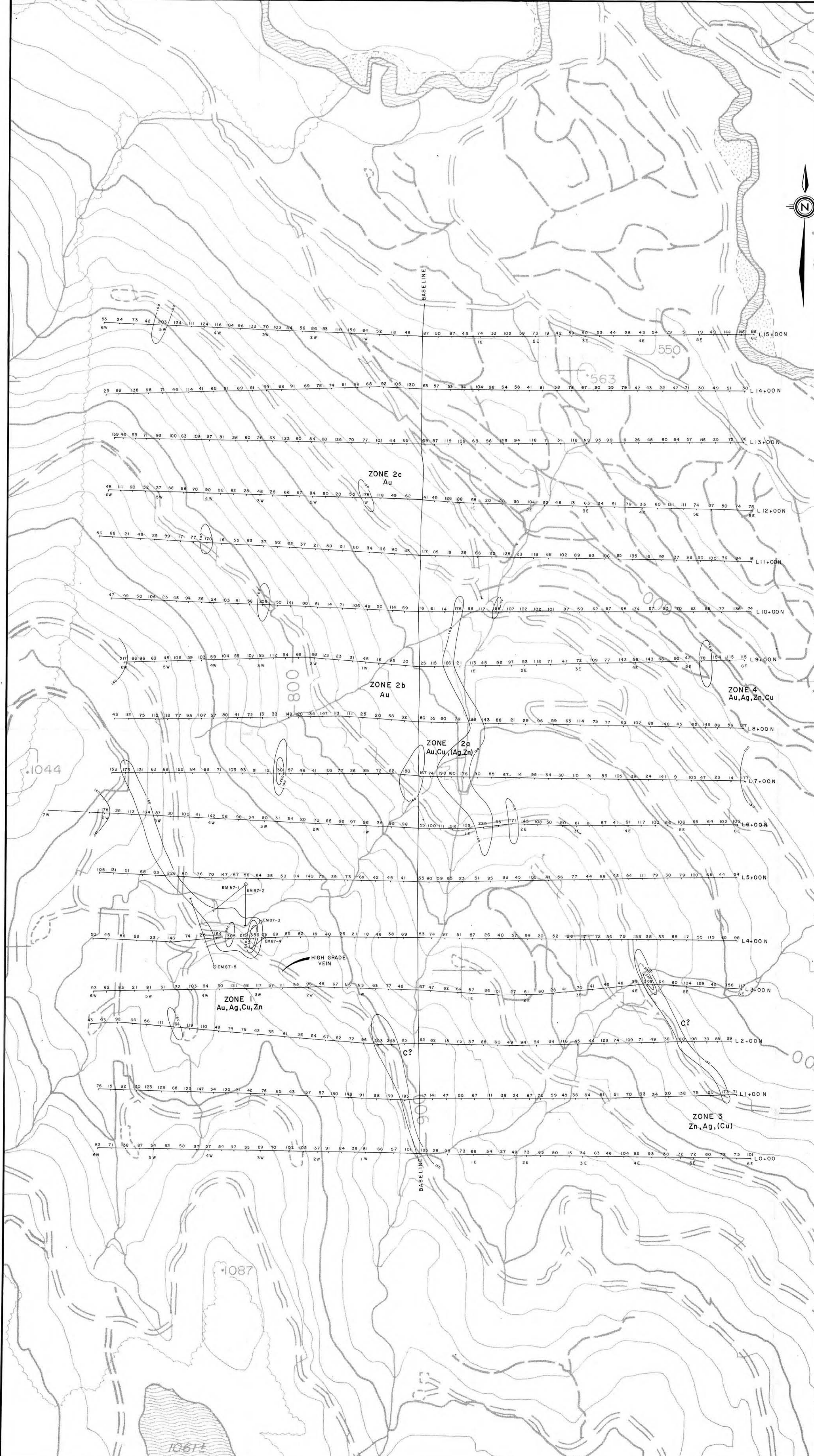
**Au Resources Ltd.**

**Ag SOIL GEOCHEMISTRY (PPM)  
HIGH GRADE ZONE - "B" HORIZON  
EMMA PROPERTY**  
NANAIMO, VICTORIA, ALBERNI MINING DIVISIONS

Project No: V-257	By: C.J.C., G.R.C.
Scale: 1:2500	Drawn: G.R.C./d.w
Drawing No: 9	Date: FEBRUARY, 1988

**MPH Consulting Limited**





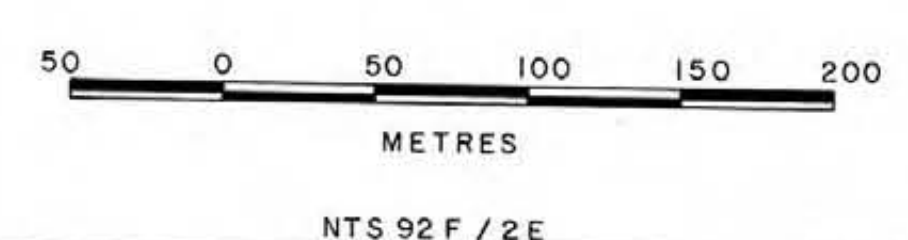
**LEGEND**

GEOCHEMICAL CONTOUR INTERVAL	UNITS IN PPM Cu
THRESHOLD	160
WEAKLY ANOMALOUS	250
MODERATELY ANOMALOUS	340
STRONGLY ANOMALOUS	430

- ROADS
- SKIDDER TRAILS
- CLEARING
- GEOCHEMICAL GRID WITH 25 m. SAMPLE STATIONS & CORRESPONDING ANALYSIS
- TOPOGRAPHIC CONTOUR INTERVAL = 20 m.
- C?
- DRILL HOLE LOCATION & NUMBER

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

**17,207**  
*Part 2 of 4*



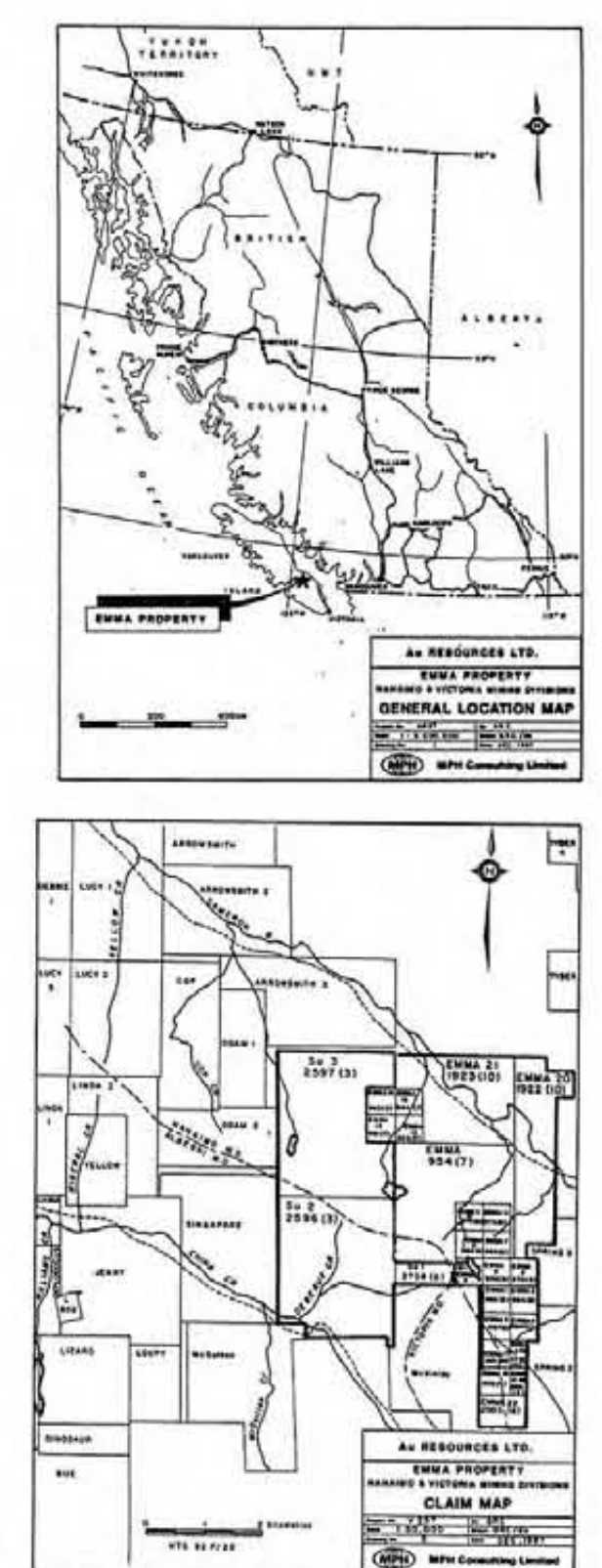
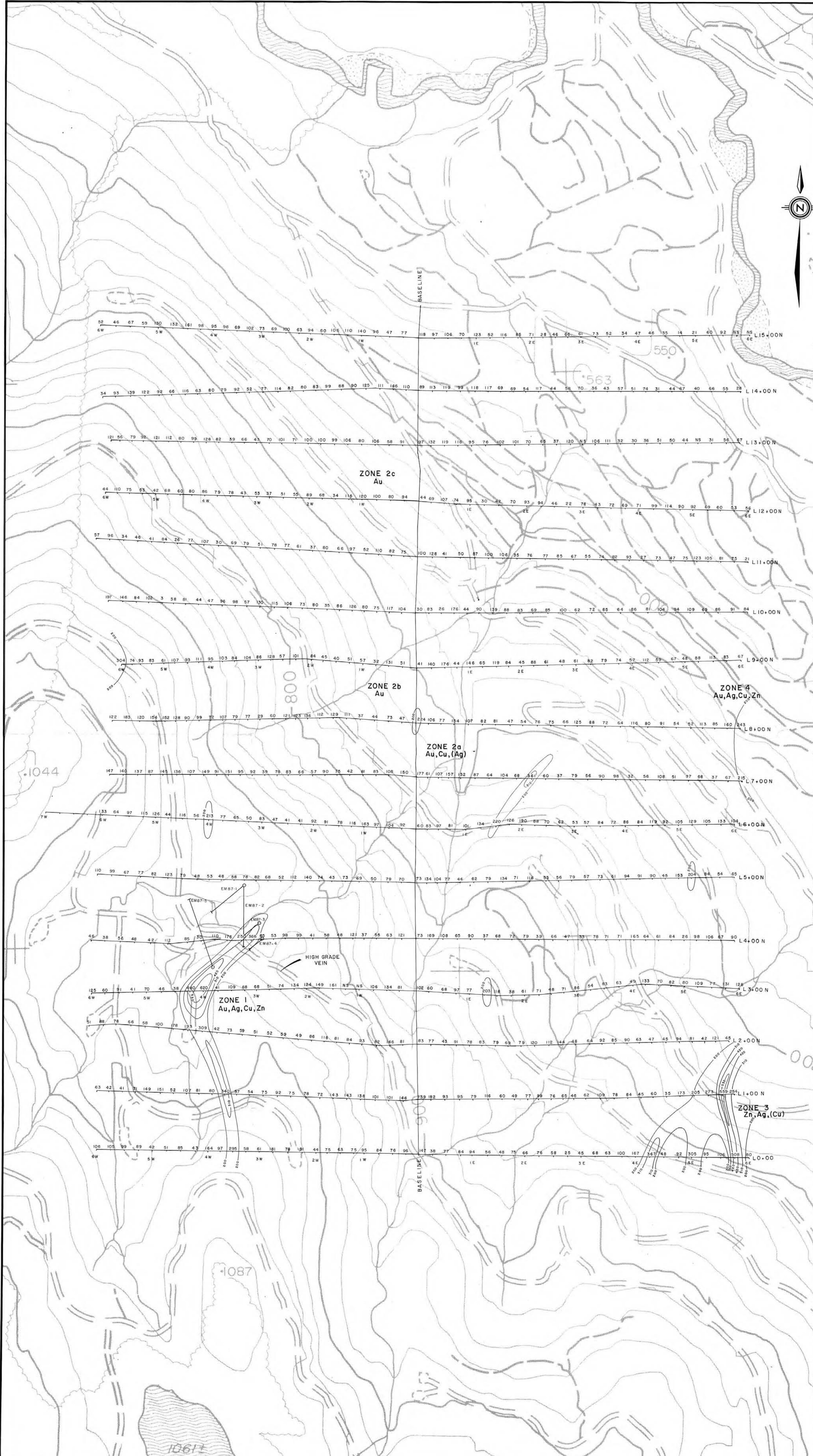
**Au Resources Ltd.**

**Cu SOIL GEOCHEMISTRY (PPM)  
HIGH GRADE ZONE - "B" HORIZON  
EMMA PROPERTY**  
NANAIMO, VICTORIA, ALBERNI MINING DIVISIONS

Project No: V - 257	By: C.J.C., G.R.Q.G.R.C.
Scale: 1:2500	Drawn: G.R.C./dw
Drawing No: 10	Date: FEBRUARY, 1988

**MPH Consulting Limited**





**LEGEND**

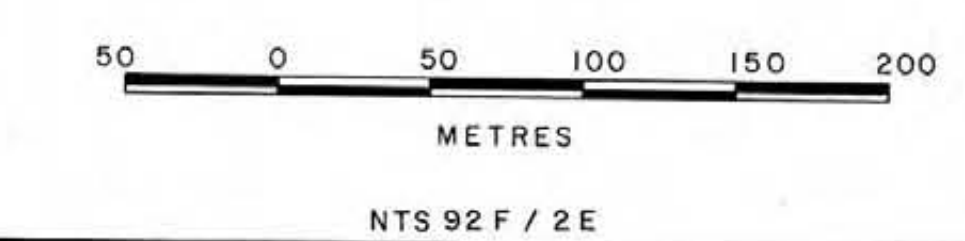
GEOCHEMICAL CONTOUR INTERVAL	UNITS IN PPM Zn
THRESHOLD	200
WEAKLY ANOMALOUS	310
MODERATELY ANOMALOUS	420
STRONGLY ANOMALOUS	530

- ROADS
- SKIDDER TRAILS
- CLEARING
- GEOCHEMICAL GRID WITH 25 m. SAMPLE STATIONS & CORRESPONDING ANALYSIS
- TOPOGRAPHIC CONTOUR INTERVAL = 20 m.
- POSSIBLE CULTURAL SOURCE
- DRILL HOLE LOCATION & NUMBER

**GEOLOGICAL BRANCH  
ASSESSMENT REPORT**

**17,207**

*Part 2 of 4*



**Au Resources Ltd.**

**Zn SOIL GEOCHEMISTRY (PPM)  
HIGH GRADE ZONE - "B" HORIZON  
EMMA PROPERTY  
NANAIMO, VICTORIA, ALBERNI MINING DIVISIONS**

Project No: V-257 By: C.J.C., G.R.C.  
Scale: 1:2500 Drawn: G.R.C./dw  
Drawing No: 11 Date: FEBRUARY, 1988

