GEOCHEMICAL REPORT

ON THE

D.P. 1-4, CANDY AND CANDY 2 MINERAL CLAIMS

GOLDEN MINING DIVISION
SOUTHEASTERN BRITISH COLUMBIA
NTS 82J/3E

LATITUDE: 50°~~13'~~N 12'42"
LONGITUDE: 115°08'W 42"

BY

Owner/Operator: C. GRAF, P.Eng.

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SUMMARY

The D.P.-Candy Claim Group covers a large carbonatized alteration zone within Middle Devonian evaporite and platformal carbonate rocks in the southern Rocky Mountains of British Columbia. The alteration consists of pyritization, ankeritization accompanied by abundant flourite, barite, phosphate, and rare earth element mineralization. A +1000 ppm flourine soil anomaly discovered in 1978 is 1.8 km long by .1 to .4 km wide and open to the northwest. The area to the northwest was soil-sampled in 1987 and 344 samples were collected from 9 lines oriented parallel to contours. The lines were up to 1 km long, 50 m apart and samples were collected at 25 m intervals. All samples were of C horizon material.

The 1987 results indicate that the 1978 +1000 ppm flourine soil anomaly extends for over 1 km along the west side of Rock Canyon Creek, giving the main anomaly a length of 2.5 km. It remains open to the northwest across Rock Canyon Creek.

In addition, several areas within the flourine soil anomaly, on the west side of Rock Canyon Creek, are significantly anomalous in niobium, zinc, lead, and silver. Of significance is a + 200 ppm niobium soil anomaly 600 m long by 100 m wide that is open to the northwest. It contains a +1000 ppm niobium anomaly measuring 200 m by 100 m with peak values of +2800 ppm niobium.

High silver values in soils (+3 ppm) occur in three areas along the west side of Rock Canyon Creek. The largest area measures 250 m by 50 m and contains peak values of 72 ppm silver. Anomalous zinc (+2000 ppm), lead (+300 ppm), and vanadium (+200 ppm) values occur with the high silver areas.

CLAIMS INFORMATION

The property consists of six mineral claims; D.P. 1 (4 units), D.P. 2 (1 unit), D.P. 3 (1 unit), DP-4 (6 units), Candy (2 units), and Candy 2 (1 unit). They are located on NTS Map 82J/3E at Latitude 50,13'N and Longitude 115,08'W. There are no liens or third party interests against the claims, and they have sufficient work recorded to maintain them in good standing until July 1992.

The property is held by Chris Graf and consists of the D.P. 1-4, Candy and Candy 2 claims as listed in detail below:

Claim Name	Record No.	Units	Expiry Date
D.P.-1	1002	4	27 July 1992
D.P.-2	1509	1	27 July 1992
D.P.-3	1510	1	27 July 1992
D.P.-4	1636	6	27 July 1992
Candy	183	2	15 October 1992
Candy 2	1635	1	27 July 1992

On July 27, 1987 the claims were grouped as the Deep Purple Group.

LOCATION AND ACCESS

The property lies near the headwaters of the east fork of the White River on a tributary called Canyon Creek. It is accessible via a well maintained logging road from the town of Canal Flats, 50 km west. The Canadian Pacific Railroad connects Canal Flats to the main Trans Canada rail line at the town of Golden, 150 km north, and to the southern Trans Canada rail line near the mining town of Kimberley 60 km south.

The main mineralized area lies between 4500 feet and 6000 feet elevation in a forest fire-burned valley that has subsequently been logged completely bare. As

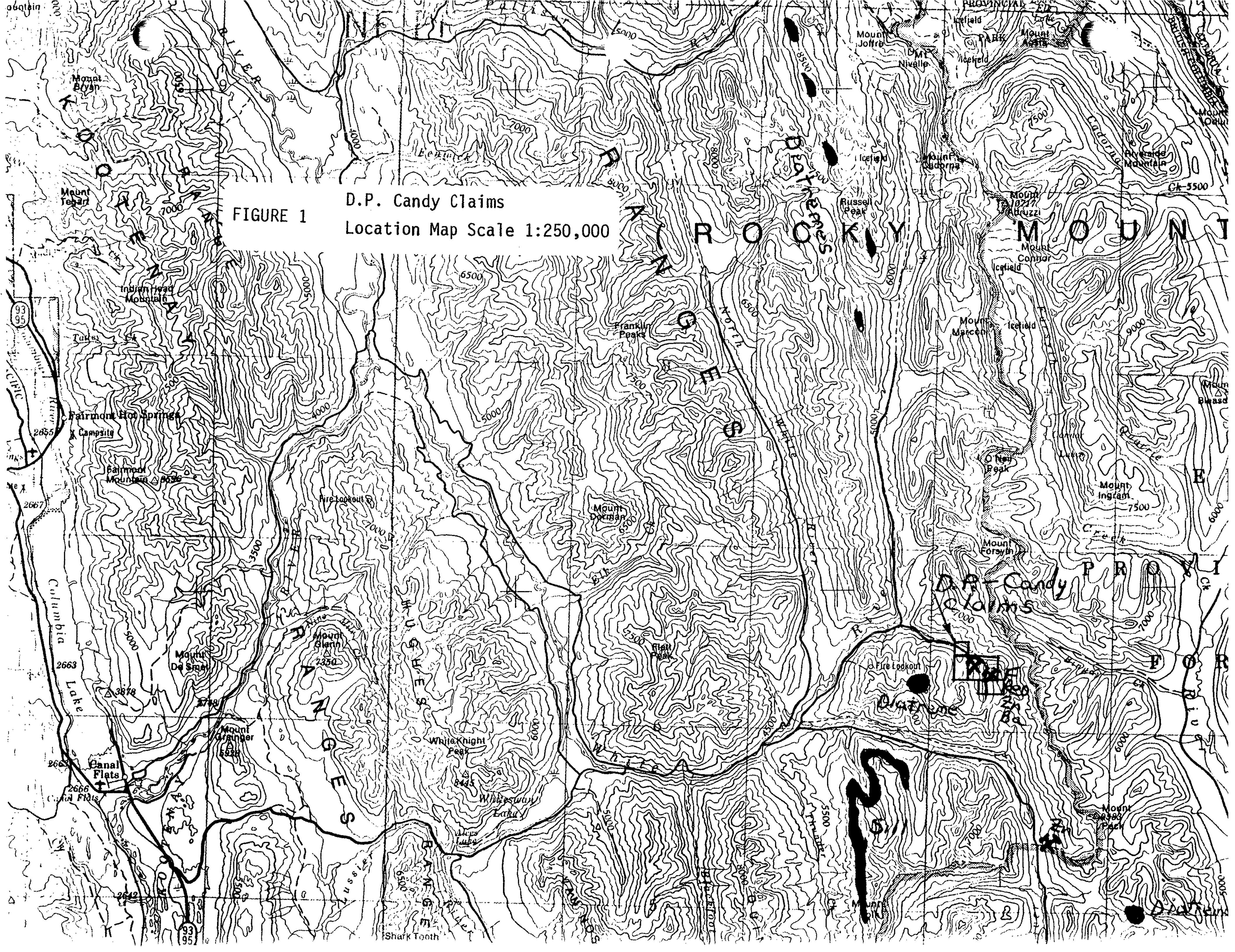

FIGURE 1
D.P. Candy Claims
Location Map Scale 1:250,000
ROCKY MOUNT
PROVI
FOR
RANGES
KOOTENAY RANGE
HUGHES RANGES
Diatremes
Diatreme
D.P. Candy Claims
Russell Peak
Mount Joffre
Mount Nivelle
Mount Cadorna
Mount Abruzzi
Mount Connor
Mount Marconi
O'Neil Peak
Mount Ingram
Mount Forsyth
Riverside Mountain
Franklin Peaks
Mount Dorman
Flett Peak
Mount Glenn
White Knight Peak
Whiteswan Lake
Mount Bryan
Mount Tegart
Indian Head Mountain
Fairmont Hot Springs
Campsite
Fairmont Mountain
Mount De Smet
Mount Grainger
Canal Flats
Columbia Lake
Fire Lookout
North White River
White River
Shark Tooth

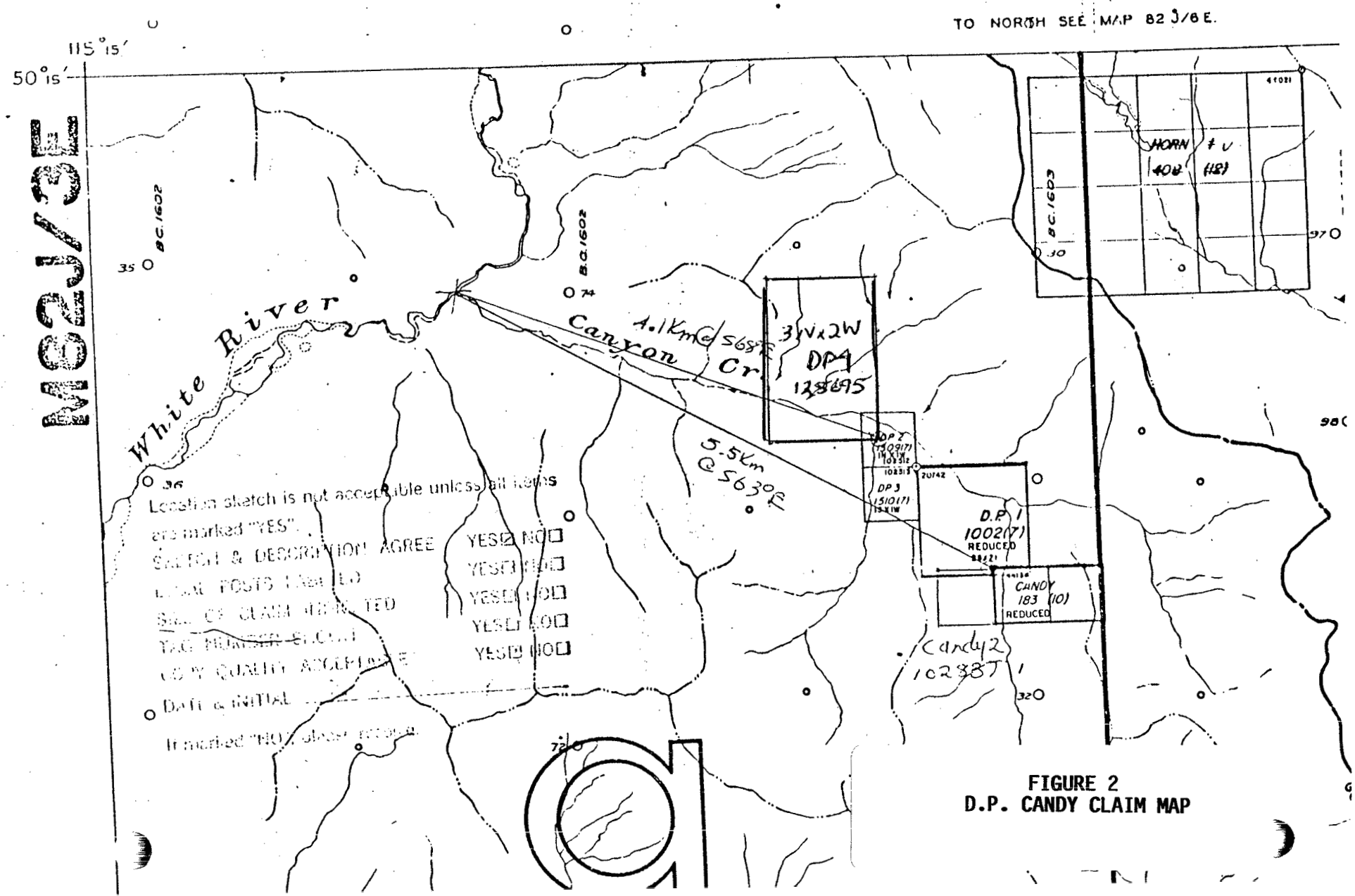

FIGURE 2
D.P. CANDY CLAIM MAP

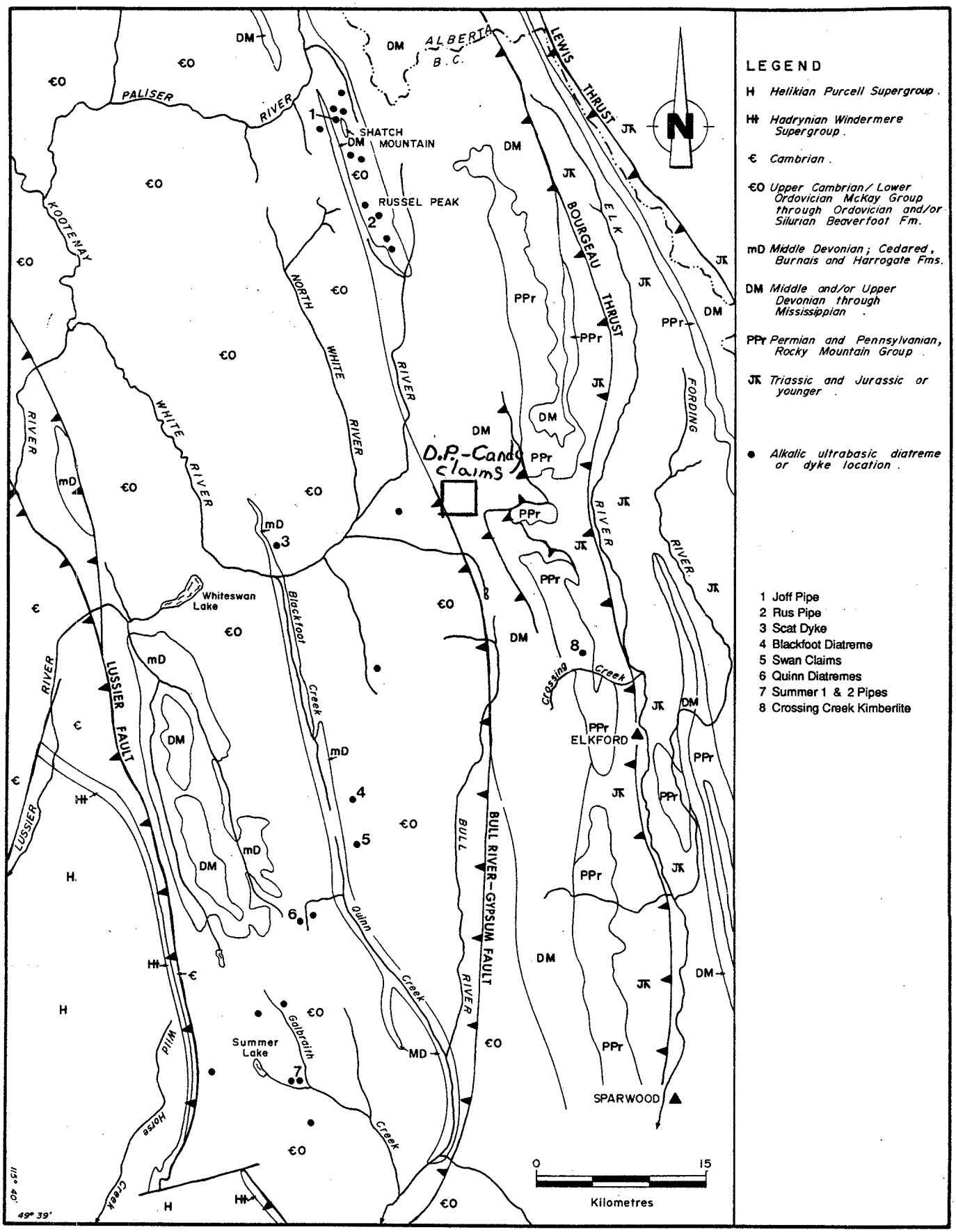

Figure 3 . General geology and diatreme locations in the Bull River - White River area. Geology modified from Leech (1960, 1979) and Price (1981).

a result, exposure is excellent and numerous logging cat roads run at various elevations contouring the hillsides.

An adequate supply of water occurs year round in Candy and Canyon Creeks to support drilling programs from late May until October.

HISTORY AND PREVIOUS WORK

The prospect was discovered by the writer in 1977 during a regional MVT zinc-lead mineral exploration program funded by Riocanex. Further work by Riocanex included mapping, soil sampling, and 250 m of cat tenching in 1978 and 300 m of backhoe trenching in 1979. This work was solely concerned with exploring for flourite and zinc mineralization. In 1980 Riocanex became disinterested in flourite and the property was returned to the writer. No drilling was done on the claims. In 1985 and 1986 geologists with th B.C. Ministry of Mines made several visits to the claims and carried out limited mapping and sampling programs as part of a province-wide study of carbonatites and associated rocks. They were particularly intersted in the anomalous lanthanide elements contained in the flourite mineralization.

PROPERTY GEOLOGY

The Rock Canyon Creek area is underlain by a Cambro-Ordovician to Middle Devonian carbonate-dominated sequence (Leech, 1979; Mott et al., 1986). The regional stratigraphy has been previously described by Mott, et.al. (1986). The southwestern boundary of the property is marked by a west-dipping thrust fault which places Cambrian and Ordovician strata over younger rocks . The remainder of the area is underlain by an overturned to upright homoclinal sequence, younging to the east. This succession comprises coral rich limestones of the Ordovician Beaverfoot Formation in the northwest, unconformably overlain by buff-weathering dolomites and gypsum solution breccias of the basal Devonian unit which are, in turn, conformably overlain by fossiliferous and nodular grey limestones of the Fairholm Group. The fluorspar and REE mineralization is stratabound, hosted

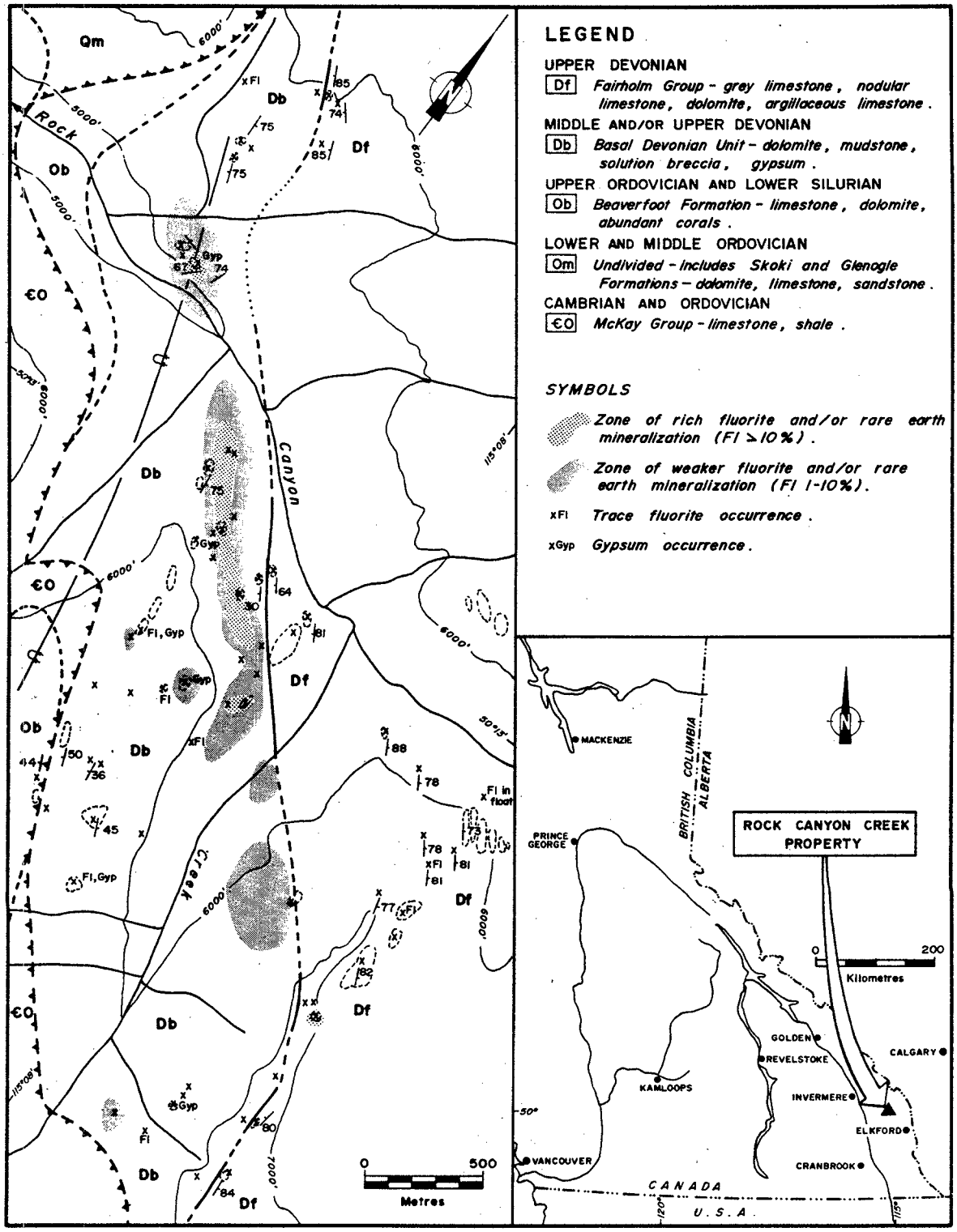

Figure 4. Geology of the Rock Canyon Creek fluorite/rare earth showing (from Pell and Hora, 1987).

mainly by the basal Devonian unit.

A carbonatite-related origin has been suggested for the Rock Canyon Creek fluorite/rare earth showing (Hora and Kwong, 1986). This interpretation appears consistent with preliminary geochemical data, which in addition to high fluorine, REE and barium, show enrichment in niobium, strontium, yttrium and phosphorous. Chondrite normalized rare earth element abundance patterns fall with the field defined by other British Columbia carbonatites. However, the actual mode of formation has yet to be established. Two possiblilties exist for the genesis of the main mineralized zone: (1) carbonatite dykes or (2) metasomatically altered (fenitized) Devonian carbonate rocks, possibly associated with a deep-seated carbonatite intrusion. The latter interpretation is preferred due to the lack of unequivocal igneous material and the gradational contacts with fresh carbonates.

SOIL GEOCHEMISTRY AND RESULTS

Nine, 1 km long contour soil sampling lines 50 m apart were run on the DP 1,2,3 and Candy claims, and 344 samples were collected. Soil samples were taken every 25 m using a mattock to dig a hole 6 inches to 1 foot deep. Most samples were of C horizon material and no attempt was made to distinguish those from any A or B horizon.

Once collected, the samples were placed in standard Kraft paper envelopes, then shipped to Min-En Labs Ltd. in Vancouver for analysis. There they were sieved to -80 mesh and analyzed by the ICP technique for 10 elements, specifically zinc, lead, silver, niobium, fluorine, barium, vanadium, strontium, manganese and tin.

Also, the 344 samples were analyzed by ICP technique for contents of Al_2O^3, CaO, Fe_2O_3, K_2O, MgO, MnO_2, Na_2O, P_2O_5 and SiO_2.

The results indicate a large zone of anomalous fluorine, barium, niobium, silver, lead and zinc in soils to extend along the west side of Rock Canyon Creek. This is a strike extension of the large fluorine soil geochem anomaly defined in

1978, and shows the entire zone to be over 2.5 km long and still open to the north.

Flourine contents in the soil samples ranged from 100 ppm to a maximum of 17200 ppm. An anomalous level was chosen at 1000 ppm, to be consistent with the 1978 data, and 110 samples contained more flourine than that concentration.

Niobium contents in the soil samples ranged from 8 ppm to a maximum of 2883 ppm. An anomalous level was chosen arbitrarily at 200 ppm, and 162 samples were greater than that concentration.

Silver contents range from .1 ppm to a maximum of 72.2 ppm. Anomalous values were arbitrarily set at 3 ppm and 106 samples contained greater than that concentration of silver.

Zinc contents ranged from 11 ppm to a maximum of 12505 ppm and on anomalous level was arbitrarily chosen at 100 ppm; 166 samples contained greater than that concentration.

Lead contents ranged form 3 ppm to a maximum of 8970 ppm. An anomalous level was arbitrarily chosen at 90 ppm and 72 samples contained greater than that concentration.

The most anomalous areas are the coincident silver, lead, zinc, vanadium values along Line L5 between samples 027 and 040 (300 m long) and along Line L6 between samples 007 and 018 (275 m long).

A significant +1000 ppm niobium anomaly measuring 200 m long by 100 m wide occurs on Lines L2, L3 and L4 at the north end of the area sampled. It is accompanied by anomalous fluorine, zinc, lead and silver values.

Vanadium values are surpisingly high on Lines L5 and L6, where they average over 200 ppm and peak at 545 ppm. The highest vanadium values correlate well with the highest zinc, managanese and silver values on these lines.

RECOMMENDATIONS

1. Prospecting and rock sampling of the anomalous silver, zinc, lead, vanadium soil anomalies on Lines L5 an L6 should be undertaken.

2. Prospecting and rock sampling the anomalous niobium soil anomaly that occurs at the north end of the grid across Lines L2, L3, and L4.

3. Extending the soil sampling coverage by running several lines to the west (upslope) and south from Line L7. Also extend Lines L3, L4 and L5 to the north to close off the niobium and fluorine soil anomaly.

4. Geological mapping of the entire claims area at 1:1,000 Scale.

COST STATEMENT

Field

20 man days @ $175.00/man day	$ 1,750.00
Room	210.13
Food	212.51
Fuel	221.30
Truck Rental, $ 50.00/day x 5 days	250.00
Toll (Highway)	16.00
Equipment (flagging tape, hip chain)	40.00
Sample delivery	75.00
	$ 2,774.94
Geochemical Analysis	6,845.60
	$ 9,920.54

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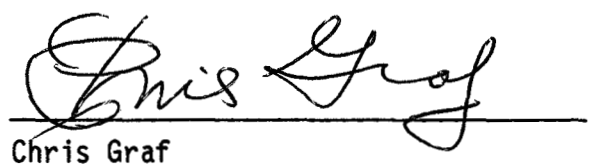
STATEMENT OF QUALIFICATIONS

I, **Chris Graf**, do hereby declare that:

1. I graduated from the University of British Columbia, Vancouver, British Columbia in 1974 with a B.Ap.Sc. Degree in Geological Engineering.

2. That I am a registered Professional Engineer in the Province of British Columbia.

3. That I have practised my profession for ten years with numerous mining companies in British Columbia.



Chris Graf
1013 - 837 West Hastings Street
Vancouver, B.C. V6C 1C4

APPENDIX I

SOIL GEOCHEMICAL RESULTS

COMPANY: ACTIVE MINERALS | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: DP87 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-8985/P1+2

ATTENTION: CHRIS GRAF | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:SEPT 25, 1987

(VALUES IN PPM)	AG	MN	PB	SR	V	ZN	SN	F
L1 001	.5	247	29	27	45.6	73	1	825
L1 002	.1	168	15	7	22.1	29	1	500
L1 003	.2	76	13	7	36.2	48	1	515
L1 004	.9	593	22	21	41.6	51	1	650
L1 005	2.5	1044	34	71	62.3	79	1	925
L1 006	1.2	754	22	36	55.6	61	2	825
L1 007	3.0	730	29	76	42.2	54	1	925
L1 008	5.8	3680	67	234	89.5	98	4	3750
L1 009	4.5	2269	50	115	74.5	87	3	1600
L1 010	5.8	5237	88	317	79.1	102	4	5600
L1 011	2.7	770	35	54	48.6	97	1	900
L1 012	3.7	747	30	71	54.8	100	4	1800
L1 013	6.3	3243	66	185	108.7	136	4	4100
L1 014	3.3	734	32	89	59.8	99	1	1400
L1 015	5.2	3803	64	172	100.0	115	4	3450
LI 016	3.7	2149	58	98	67.7	86	3	2450
L1 017	5.1	5207	67	205	111.8	124	5	3700
L1 018	.9	629	40	40	59.3	73	2	1100
L1 019	2.0	2099	71	118	74.6	132	2	1000
L1 020	1.5	784	28	21	52.5	60	3	850
L1 021	1.6	352	18	20	49.3	49	5	625
L1 022	2.8	1855	43	45	86.3	82	1	1050
L1 023	.7	387	15	27	54.1	44	1	650
L1 024	.9	402	22	29	56.3	47	1	875
L1 025	1.5	274	21	32	64.6	59	5	1300
L1 026	.6	414	52	12	34.0	89	1	1000
L1 027	.9	552	33	25	61.7	59	3	750
L1 028	.6	294	16	18	53.1	53	2	675
L1 029	.6	135	15	18	47.8	56	4	925
L1 030	.7	258	25	30	60.0	64	3	900
L1 031	.9	549	22	42	62.3	53	2	925
L1 032	.3	281	17	63	41.5	101	2	625
L1 033	2.8	2241	67	205	102.3	101	4	1550
L1 034	3.4	1560	64	296	108.6	115	4	3150
L1 035	3.7	4288	73	199	110.6	96	3	2000
L1 036	.8	792	30	40	36.2	40	3	1150
L1 037	.5	863	45	41	21.1	100	1	1300
L1 038	.5	1059	33	38	35.3	67	5	1325
L1 039	.1	125	9	21	22.3	59	2	675
L1 040	3.1	2134	57	130	117.3	71	2	4000
L1 041	.1	465	13	22	19.1	52	5	600
L1 042	.2	167	19	17	25.5	58	3	465
L2 001	.1	180	18	16	50.8	57	3	550
L2 002	.1	105	11	16	31.5	34	2	440
L2 003	.1	171	16	14	38.9	43	4	750
L2 004	1.0	227	14	24	44.8	52	6	420
L2 005	2.9	1396	47	110	58.3	73	5	1800
L2 006	1.3	1322	31	45	49.7	71	4	925
L2 007	7.0	3198	82	238	137.7	176	9	3850
L2 008	6.8	3213	72	213	93.6	128	10	3500
L2 009	9.1	8252	112	421	105.7	149	4	10400
L2 010	2.8	1833	36	61	63.9	110	3	1250
L2 011	5.2	3211	59	127	106.5	153	7	3750
L2 012	4.5	1772	45	88	92.5	126	5	1950
L2 013	4.2	1515	46	116	76.5	119	6	1475
L2 014	2.2	1115	24	70	66.3	57	2	975
L2 015	5.0	3587	69	176	99.0	131	5	3450
L2 016	.9	447	17	24	53.6	60	4	525
L2 017	.5	453	41	46	52.1	232	2	550
L2 018	.5	456	45	29	45.5	107	2	360

COMPANY: ACTIVE MINERALS | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: DP87 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-8985/P3+4

ATTENTION: CHRIS GRAF | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:SEPT 25, 1987

(VALUES IN PPM)	AG	MN	PB	SR	V	ZN	SN	F
L2 019	3.3	1605	48	88	103.8	84	2	1550
L2 020	1.1	605	29	38	89.7	81	2	575
L2 021	2.1	1327	42	50	98.5	80	1	925
L2 022	.6	663	32	38	88.6	71	6	850
L2 023	3.9	3181	55	312	113.2	124	6	1025
L2 024	1.5	660	41	44	67.4	63	4	900
L2 025	1.5	1553	56	60	77.7	79	4	975
L2 026	.1	369	31	17	61.2	63	1	950
L2 027	.4	288	26	28	56.0	62	2	750
L2 028	.2	205	31	21	50.3	64	5	700
L2 029	.1	69	17	24	43.5	48	1	550
L2 030	.3	117	22	37	63.8	47	5	1150
L2 031	2.9	876	27	36	71.9	70	1	600
L2 032	.8	574	56	203	66.9	89	4	1300
L2 033	1.0	554	45	82	69.3	113	2	775
L2 034	1.6	1134	69	143	102.5	102	1	900
L2 035	5.5	4023	97	346	129.9	105	5	2500
L2 036	.5	686	16	21	30.7	52	3	625
L2 037	1.0	811	26	35	36.9	65	4	850
L2 038	6.5	6726	90	325	38.8	120	3	4500
L2 039	2.7	1553	60	115	84.5	112	1	1850
L2 040	2.9	1781	47	103	94.1	84	2	1100
L2 041	.8	249	22	119	9.1	11	1	1050
L2 042	.6	280	26	114	9.3	11	1	1275
L2 043	.5	262	14	32	25.5	33	1	750
L3 001	.3	117	22	15	46.9	51	1	700
L3 002	1.2	945	52	59	29.1	33	1	850
L3 003	3.7	1661	38	154	59.9	97	4	900
L3 004	2.4	3433	60	56	54.9	108	4	900
L3 005	6.9	7287	94	362	91.6	121	1	6400
L3 006	6.7	2786	63	175	70.6	130	6	1650
L3 007	13.1	12756	123	300	129.2	275	7	6300
L3 008	3.8	1842	34	61	56.3	138	5	950
L3 009	9.4	7698	115	220	157.8	219	2	4350
L3 010	12.7	10246	129	559	185.4	161	9	16000
L3 011	11.1	7582	119	483	244.3	124	8	9300
L3 012	1.7	1162	31	113	67.3	52	1	1600
L3 013	3.5	1866	56	154	103.5	55	2	2200
L3 014	.6	375	27	40	56.2	77	2	850
L3 015	.9	457	80	81	79.0	154	2	470
L3 016	4.2	1861	69	148	131.4	99	4	2200
L3 017	6.6	2110	66	175	124.5	122	5	4400
L3 018	3.5	1221	37	86	108.1	84	1	1250
L3 019	2.2	1372	46	84	110.1	71	2	525
L3 020	1.5	435	27	66	55.4	53	5	305
L3 021	2.4	1480	65	63	80.4	80	5	1875
L3 022	1.6	1542	53	72	60.2	67	1	900
L3 023	.5	648	30	51	51.4	61	3	500
L3 024	.4	150	24	20	41.5	50	1	475
L3 025	.9	864	69	88	57.7	154	1	625
L3 026	.3	259	29	31	63.6	58	1	480
L3 027	.5	470	33	37	69.0	74	2	1450
L3 028	.5	363	51	41	88.6	117	1	1900
L3 029	3.9	2968	154	328	115.3	272	4	2100
L3 030	1.5	838	58	80	54.1	80	2	700
L3 031	5.1	3286	82	223	115.0	85	4	3700
L3 032	.8	369	18	21	38.4	77	1	375
L3 033	2.3	1549	42	60	80.0	78	5	700
L3 034	.9	1149	29	27	43.5	66	4	775
L3 035	.4	190	7	20	22.3	60	1	475

COMPANY: ACTIVE MINERALS | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: DP87 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-B98S/P5+6

ATTENTION: CHRIS BRAE | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:SEPT 25, 1987

(VALUES IN PPM)	AG	MN	PB	SR	V	ZN	SN	F
L3 036	.2	400	14	15	23.0	52	1	575
L4 001	5.3	4066	60	218	66.8	107	2	4400
L4 002	3.4	2736	46	118	68.7	96	1	2400
L4 003	3.2	732	31	46	59.7	81	1	1000
L4 004	5.5	4745	62	96	91.6	146	1	3800
L4 005	6.7	3313	67	131	100.4	154	1	2400
L4 006	2.3	1766	38	56	81.1	99	2	910
L4 007	2.2	1692	39	75	71.1	71	2	1475
L4 008	.5	811	22	32	58.4	55	1	715
L4 009	2.5	1426	37	62	73.0	71	1	1650
L4 010	2.8	1717	51	166	85.0	75	2	3200
L4 011	1.3	1055	38	67	76.9	47	1	975
L4 012	.9	679	21	36	60.0	38	1	575
L4 013	.3	377	27	25	53.2	70	1	505
L4 014	1.5	1013	101	49	74.9	166	2	700
L4 015	6.3	3468	78	131	194.5	123	4	4500
L4 016	6.3	2633	55	111	91.5	107	1	12200
L4 017	6.9	9568	81	101	210.9	120	3	2100
L4 018	2.8	1112	25	57	81.4	59	4	1425
L4 019	2.0	1415	35	189	82.0	71	1	1825
L4 020	11.7	8266	119	334	116.5	116	8	16500
L4 021	.7	692	31	38	56.3	76	5	1400
L4 022	.3	421	34	22	57.0	73	2	1025
L4 023	1.0	654	54	31	53.2	63	4	1350
L4 024	.3	258	36	27	47.7	102	3	600
L4 025	.4	623	46	14	54.2	49	5	1250
L4 026	1.1	1005	47	79	60.7	66	1	3150
L4 027	.9	581	20	21	39.3	49	4	435
L4 028	1.4	1514	122	56	73.9	191	1	1400
L4 029	1.4	1091	40	76	64.4	81	10	1725
L4 030	.8	447	32	25	31.7	51	2	675
L4 031	7.0	6670	91	227	129.2	102	5	9000
L4 032	.5	430	30	36	65.0	63	6	840
L4 033	1.0	526	17	41	47.6	100	1	600
L4 034	8.1	5001	87	461	142.5	115	2	8900
L4 035	.6	1142	23	25	35.3	44	1	1075
L4 036	3.5	2449	55	223	97.1	82	13	2500
L4 037	.7	565	31	42	37.8	60	4	1400
L5 001	2.2	1537	45	58	70.3	69	12	1050
L5 002	.1	203	18	17	60.4	75	1	675
L5 003	.3	501	20	24	53.2	77	3	600
L5 004	.1	638	35	29	76.7	87	4	975
L5 005	.1	388	29	22	57.4	49	7	575
L5 006	.7	110	3	28	27.5	38	3	395
L5 007	.6	615	21	37	60.4	69	21	625
L5 008	.2	388	19	29	48.9	53	6	460
L5 009	2.1	1238	53	77	84.6	72	10	1200
L5 010	3.4	1384	55	83	107.3	45	8	1200
L5 011	.7	745	24	61	52.6	120	9	320
L5 012	.6	212	52	39	64.1	109	8	365
L5 013	2.8	940	38	67	96.0	64	9	700
L5 014	13.2	3957	132	309	209.8	141	15	11850
L5 015	5.9	2843	78	396	254.3	84	16	12600
L5 016	3.0	2018	49	53	132.4	76	2	625
L5 017	3.4	1830	48	84	116.5	76	10	540
L5 018	2.0	1081	26	79	80.7	70	9	575
L5 019	9.0	4705	80	141	106.5	176	7	4600
L5 020	9.4	5185	60	198	95.5	146	3	10250
L5 021	1.9	1385	36	59	61.7	78	5	850
L5 022	.4	326	17	35	39.8	60	1	585

COMPANY: ACTIVE MINERALS | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: DP87 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-898S/P7+8

ATTENTION: CHRIS GRAF | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:SEPT 25, 1987

(VALUES IN PPM)	AG	MN	PB	SR	V	ZN	SN	F
L5 023	.6	123	11	19	39.1	446	3	280
L5 024	1.0	375	31	17	61.9	309	1	200
L5 025	1.5	2147	78	30	119.8	714	1	525
L5 026	2.3	571	59	23	126.0	784	2	260
L5 027	3.1	1400	215	32	193.8	2225	4	235
L5 028	9.9	2714	182	214	192.0	1383	5	4500
L5 029	3.8	3549	185	41	175.8	1761	5	550
L5 030	12.4	15404	452	289	412.4	2085	3	1600
L5 031	10.7	8722	298	180	271.5	1659	6	2000
L5 032	7.6	4606	194	34	254.9	1372	5	725
L5 033	18.8	12942	306	91	310.8	2038	4	3900
L5 034	16.5	14745	352	87	332.7	2499	1	1400
L5 035	6.2	3569	143	24	252.2	2062	3	490
L5 036	8.4	5347	595	74	208.1	2761	4	1500
L5 037	17.6	17544	473	126	306.2	2560	8	1350
L5 038	68.2	5732	8970	22	544.8	125405	9	525
L5 039	6.2	1303	98	18	188.9	1992	10	500
L5 040	5.3	3462	207	15	138.5	1330	1	825
L6 001	3.2	524	97	14	203.8	1464	7	440
L6 002	3.6	1742	176	22	248.1	1581	4	355
L6 003	3.0	1695	179	16	182.1	1396	2	600
L6 004	2.3	752	127	23	227.1	1196	4	250
L6 005	2.1	1225	89	13	202.9	897	3	340
L6 006	2.1	784	66	17	145.2	1066	1	350
L6 007	72.2	8515	316	223	351.6	827	4	2550
L6 008	3.6	1362	154	46	136.5	2009	1	280
L6 009	3.4	760	78	44	93.9	935	3	215
L6 010	17.1	7811	490	219	343.3	1155	1	2500
L6 011	9.6	4015	135	181	367.1	595	3	2650
L6 012	13.1	4396	141	417	288.1	333	3	8300
L6 013	4.3	1883	55	86	128.5	76	2	500
L6 014	5.0	3074	72	147	98.4	76	1	1650
L6 015	7.5	2702	69	210	134.4	91	1	950
L6 016	11.8	6598	104	317	100.7	119	2	13200
L6 017	9.9	2217	82	387	86.3	118	1	8600
L6 018	3.6	2118	75	342	139.6	109	1	1250
L6 019	.5	398	25	46	72.5	52	1	285
L6 020	.3	229	14	31	57.2	66	2	195
L6 021	.4	550	24	37	58.6	82	1	170
L6 022	1.1	1149	46	61	65.0	74	1	500
L6 023	2.5	1420	68	68	119.4	93	2	500
L6 024	.8	226	20	40	65.4	90	1	330
L6 025	1.5	567	72	377	110.1	328	1	1025
L6 026	3.0	1349	126	127	101.0	306	1	480
L6 027	2.0	1536	56	176	68.6	69	1	625
L6 028	.8	951	31	72	76.2	120	1	675
L6 029	10.5	7462	130	1156	191.5	153	2	13600
L6 030	5.1	1935	63	302	131.5	95	2	1650
L6 031	2.2	1244	32	51	77.3	95	2	425
L6 032	.4	233	20	30	74.4	100	1	220
L6 033	4.2	3232	76	267	144.9	107	1	1650
L6 034	3.0	1705	84	465	127.8	90	1	2600
L6 035	6.2	4623	106	400	151.4	123	1	3500
L6 036	5.6	4384	143	403	169.1	180	1	4400
L6 037	4.2	1576	63	212	112.7	105	1	1350
L7 001	1.1	856	56	42	75.4	74	1	385
L7 002	.3	230	29	20	62.9	73	1	325
L7 003	1.1	552	44	37	67.3	71	1	675
L7 004	1.7	1267	97	284	89.0	89	1	1475
L7 005	1.9	420	63	62	42.1	157	2	310

COMPANY: ACTIVE MINERALS | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: DP87 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-898S/P9+10

ATTENTION: CHRIS GRAF | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:SEPT 25, 1987

(VALUES IN PPM)	AG	MN	PB	SR	V	ZN	SN	F
L7 006	1.6	1532	118	286	96.8	81	1	2650
L7 007	1.1	1192	78	137	83.4	90	1	500
L7 008	1.2	1047	80	645	76.4	60	1	10400
L7 009	.2	201	7	33	37.8	47	1	550
L7 010	4.6	3216	203	684	174.1	238	2	1400
L7 011	1.4	938	45	107	50.9	51	1	750
L7 012	.6	1672	42	58	79.2	54	1	775
L7 013	.7	961	33	38	56.0	62	2	275
L7 014	2.8	1190	65	60	84.4	58	1	550
L7 015	.7	318	47	38	63.6	74	2	185
L7 016	.5	395	34	43	54.6	44	1	195
L7 017	1.1	1256	40	48	69.6	56	2	265
L7 018	2.2	1609	54	105	68.2	38	1	440
L7 019	.3	143	16	16	52.9	82	1	195
L7 020	.4	162	31	33	71.8	66	1	315
L7 021	1.8	1728	174	147	97.9	213	2	500
L7 022	1.2	397	33	59	62.9	85	1	355
L7 023	1.1	902	67	91	93.1	129	1	320
L7 024	7.9	2945	262	364	174.2	553	2	4750
L7 025	5.5	5672	137	414	152.3	186	1	3750
L7 026	1.7	1538	96	99	89.5	122	3	575
L8 001	4.1	3101	92	182	89.7	109	1	1150
L8 002	1.1	991	46	40	61.8	91	2	525
L8 003	4.9	2935	103	412	90.0	91	1	9800
L8 004	3.8	2272	102	379	87.7	83	2	2200
L8 005	7.5	4841	143	451	125.5	147	2	14200
L8 006	6.6	6050	138	534	128.6	143	3	17200
L8 007	6.4	3909	137	469	123.9	170	4	3750
L8 008	1.8	1140	124	127	114.3	190	5	355
L8 009	1.3	1400	55	88	75.2	127	4	600
L8 010	1.7	1130	90	52	79.1	116	1	375
L8 011	.4	381	49	21	84.7	173	1	135
L8 012	1.6	904	78	70	46.3	67	1	400
L8 013	1.4	705	64	50	71.6	104	1	360
L8 014	2.8	1269	111	148	88.7	140	1	490
L8 015	1.5	953	95	76	113.6	175	1	280
L8 016	.3	456	60	49	85.1	163	1	245
L8 017	1.2	859	61	68	84.5	120	1	700
L8 018	.8	555	50	29	53.6	104	1	250
L8 019	1.6	1284	85	55	65.9	143	1	675
L8 020	.8	445	43	21	57.3	174	1	220
L8 021	2.7	2001	110	49	134.0	176	2	1000
L8 022	5.9	7739	97	244	109.5	127	1	1250
L8 023	1.1	1319	160	35	88.6	362	2	525
L8 024	.6	513	55	25	66.2	183	1	400
L8 025	.9	735	93	34	80.3	208	2	525
L8 026	.8	382	60	25	71.0	365	3	550
L8 027	1.5	427	63	24	71.3	176	4	420
L8 028	1.3	1139	91	40	73.1	187	4	295
L8 029	1.4	1989	148	33	68.7	153	4	350
L8 030	.3	321	19	13	50.2	87	5	225
L8 031	.4	154	17	16	49.5	89	2	215
L8 032	.4	746	54	19	64.6	167	4	365
L8 033	.2	489	29	24	55.9	126	6	360
L8 034	1.4	1041	77	65	45.7	94	5	490
L8 035	.7	516	45	22	66.4	108	9	270
L8 036	.9	638	56	24	62.5	121	5	410
L8 037	.4	189	20	18	51.1	98	3	125
L8 038	.4	690	21	18	53.9	67	7	100
L8 039	.2	212	18	13	41.1	63	1	250

COMPANY: ACTIVE MINERALS | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: DP87 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-8985/P11+12

ATTENTION: CHRIS GRAF | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:SEPT 25, 1987

(VALUES IN PPM)	AG	MN	PB	SR	V	ZN	SN	F
L8 040	.4	732	32	24	56.8	129	1	275
L8 041	.5	519	61	31	68.2	192	1	390
L8 042	.6	662	62	34	61.8	188	2	285
L8 043	1.1	881	80	53	39.6	109	1	1350
L8 044	.8	402	37	20	54.5	124	1	270
L8 045	.4	257	26	21	42.0	100	1	245
L9 001	.3	173	30	28	67.0	123	1	180
L9 002	2.3	1669	91	110	116.6	122	1	445
L9 003	2.7	1646	112	73	94.6	115	1	200
L9 004	3.2	1741	118	87	108.6	123	1	525
L9 005	2.6	1251	152	101	70.2	117	1	525
L9 006	1.8	1253	87	41	87.5	118	1	440
L9 007	.9	677	70	36	90.3	196	2	325
L9 008	.6	303	73	37	94.9	193	1	145
L9 009	.7	802	53	33	81.2	155	1	325
L9 010	1.2	690	57	59	82.5	126	2	305
L9 011	1.3	595	78	39	77.1	149	1	115
L9 012	1.0	695	81	38	81.3	172	1	425
L9 013	.7	520	47	26	60.1	156	1	350
L9 014	1.0	156	15	20	44.6	80	1	325
L9 015	4.1	2221	81	99	110.8	207	1	180
L9 016	1.4	893	89	48	89.6	196	1	465
L9 017	.9	970	115	23	101.0	250	2	600
L9 018	2.1	1303	94	74	65.1	186	1	430
L9 019	1.0	545	51	22	54.7	149	2	525
L9 020	1.2	1015	113	32	93.9	271	2	525
L9 021	.5	454	74	23	85.1	271	2	120
L9 022	.9	830	57	34	56.2	128	1	600
L9 023	.5	377	22	19	52.9	74	1	360
L9 024	.3	335	40	17	62.5	80	1	230
L9 025	.3	466	46	19	66.7	141	1	340
L9 026	1.4	702	84	87	46.6	66	1	425
L9 027	.8	254	37	28	60.7	86	2	320
L9 028	.8	715	116	42	68.1	153	1	315
L9 029	.7	500	44	25	56.8	102	2	265
L9 030	.6	382	18	20	39.3	101	1	300
L9 031	.3	374	22	12	51.0	51	1	480
L9 032	.7	599	58	21	60.8	189	1	500
L9 033	.5	126	34	15	55.2	98	2	290
L9 034	.8	756	71	32	62.0	235	1	500
L9 035	.6	268	33	15	53.5	111	1	285
L9 036	.7	466	56	27	64.8	112	1	250
L9 037	.5	426	53	26	29.1	53	1	600
L9 038	.6	489	45	13	31.5	35	1	550

COMPANY: ACTIVE MINERALS — MIN-EN LABS ICP REPORT — (ACT:L126) PAGE 1 OF 1

PROJECT NO: DP87 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-898/P1+2

ATTENTION: CHRIS GRAF — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:SEPT 25, 1987

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	NB-PPM	P2O5	SIO2	SR
L1 001	11.09	.089	.53	3.67	2.84	1.39	.05	.66	106	.01	69.04	.02
L1 002	13.05	.051	1.06	2.53	2.48	.81	.07	2.21	57	.05	68.76	.02
L1 003	15.81	.058	1.07	3.76	2.42	.84	.05	2.48	58	.04	66.83	.03
L1 004	15.57	.076	2.32	4.48	2.68	1.86	.16	1.86	115	.06	64.98	.03
L1 005	14.69	.489	1.28	6.03	2.46	1.21	.23	1.61	519	.38	56.76	.04
L1 006	14.35	.214	1.12	5.32	2.25	1.15	.20	1.72	641	.17	61.49	.04
L1 007	15.43	.634	1.60	5.84	2.01	1.05	.20	2.64	270	.27	54.64	.05
L1 008	12.54	1.643	2.62	9.50	1.95	1.76	.84	1.28	841	.70	45.79	.09
L1 009	13.68	.290	2.18	7.58	2.06	1.29	.54	1.92	987	.57	52.25	.06
L1 010	9.11	.905	12.36	8.12	1.93	6.40	1.42	.79	1030	.74	38.76	.09
L1 011	15.46	.380	1.54	5.46	2.24	1.02	.21	2.41	363	.32	58.19	.05
L1 012	17.68	.244	2.10	6.04	2.03	1.33	.21	2.44	522	.31	56.71	.06
L1 013	14.18	.953	2.28	9.92	2.00	1.71	.80	1.40	925	.79	49.19	.13
L1 014	16.54	.349	1.91	7.06	2.36	1.38	.21	2.26	635	.36	58.93	.07
L1 015	14.04	.487	2.99	9.34	3.42	2.34	1.01	.90	1237	.70	54.89	.09
L1 016	12.35	.465	3.67	6.92	2.42	2.26	.53	1.20	653	.35	45.76	.05
L1 017	11.38	.695	3.91	8.50	2.51	2.31	1.18	1.02	879	.68	46.77	.08
L1 018	16.08	.078	2.12	4.97	2.88	1.76	.17	1.57	134	.07	57.50	.04
L1 019	12.35	.092	4.52	4.77	2.89	2.08	.48	1.17	259	.34	52.77	.04
L1 020	18.07	.085	1.70	5.90	3.08	1.57	.20	1.75	130	.05	59.12	.03
L1 021	17.56	.079	1.63	4.74	2.17	1.00	.11	2.41	98	.07	57.93	.03
L1 022	15.05	.133	1.52	6.19	2.94	1.68	.41	1.32	239	.18	53.10	.04
L1 023	13.07	.067	1.15	3.89	2.30	.75	.11	1.82	100	.08	56.96	.04
L1 024	16.72	.078	1.63	5.04	2.07	.98	.08	2.03	152	.10	53.41	.03
L1 025	15.76	.065	2.21	4.78	3.15	1.65	.13	1.87	65	.04	58.02	.02
L1 026	15.02	.063	1.84	5.33	3.43	1.84	.13	1.21	142	.05	61.44	.03
L1 027	16.37	.056	1.01	4.87	3.14	1.11	.09	1.56	127	.05	59.82	.02
L1 028	16.20	.048	1.36	4.47	2.64	1.04	.06	1.94	94	.05	56.79	.03
L1 029	14.10	.048	3.76	4.64	3.22	2.46	.08	1.53	156	.10	56.13	.03
L1 030	15.56	.058	1.48	4.20	3.14	1.30	.10	1.73	159	.02	59.83	.03
L1 031	16.99	.089	1.46	4.97	3.61	1.23	.15	1.99	113	.07	59.62	.04
L1 032	18.65	.112	1.73	4.32	2.05	.84	.11	2.71	8	.18	57.70	.05
L1 033	15.30	.352	1.11	7.30	2.92	.84	.55	1.61	414	.57	61.89	.11
L1 034	12.85	.474	1.51	7.15	2.18	.89	.30	1.22	439	.56	46.40	.11
L1 035	11.27	.869	2.52	6.72	2.33	1.95	.95	.92	353	.51	48.26	.09
L1 036 40M	13.44	.095	6.95	4.56	3.32	1.70	.17	.25	122	.12	40.48	.02
L1 037	6.22	.095	10.30	4.14	1.56	2.24	.18	.22	110	.12	23.96	.02
L1 038	10.40	.091	3.54	3.96	2.01	1.53	.20	.29	117	.08	35.51	.02
L1 039	13.36	.051	1.69	2.92	1.41	.81	.06	2.00	78	.16	41.10	.03
L1 040	10.55	.566	1.85	5.50	3.05	1.88	.44	.36	248	.35	51.52	.05
L1 041	15.78	.063	2.44	3.43	1.93	1.02	.14	2.38	82	.13	48.68	.03
L1 042	14.12	.066	1.86	2.97	1.57	.96	.06	1.91	114	.06	44.54	.03
L2 001	13.35	.046	.64	4.09	3.06	1.04	.05	1.06	172	.02	63.81	.02
L2 002	16.25	.070	1.64	3.54	2.36	.95	.06	2.76	43	.01	61.25	.03
L2 003	13.75	.062	.85	3.48	2.36	.77	.06	1.99	64	.05	65.51	.02
L2 004	19.83	.138	1.63	5.22	2.17	.99	.10	2.89	146	.14	61.86	.04
L2 005	12.23	.592	2.32	6.15	2.00	1.57	.31	1.61	818	.43	48.84	.05
L2 006	14.55	.191	1.23	4.83	2.39	1.06	.31	2.32	292	.21	57.67	.04
L2 007	11.18	1.373	1.76	12.51	1.63	1.10	.67	1.27	825	.89	42.09	.09
L2 008	14.56	.966	2.32	10.91	2.12	1.40	.76	2.23	1581	1.09	53.45	.10
L2 009	9.25	1.458	7.71	11.87	2.00	4.54	2.35	.49	1532	1.35	36.05	.13
L2 010	16.08	.144	1.94	6.72	2.35	1.19	.46	2.36	513	.43	59.38	.06
L2 011	14.53	.718	2.27	11.43	2.43	1.37	.85	1.71	1091	.84	53.59	.10
L2 012	14.52	.227	2.03	8.07	1.86	.86	.44	2.15	412	.40	48.22	.06
L2 013	15.60	.492	1.95	8.28	2.20	1.12	.35	2.34	724	.51	53.54	.07
L2 014	13.87	.184	2.02	4.76	2.12	.91	.24	2.52	182	.11	48.64	.04
L2 015	13.55	.410	4.62	9.87	2.86	2.58	.98	1.47	1160	.74	51.67	.09
L2 016	16.71	.063	1.44	4.58	2.88	.76	.13	2.26	148	.10	55.08	.03
L2 017	12.45	.062	1.92	3.59	2.41	1.10	.11	1.74	121	.06	48.28	.04
L2 018	16.09	.053	1.68	4.08	1.88	.76	.13	2.57	172	.08	52.36	.04

COMPANY: ACTIVE MINERALS — MIN-EN LABS ICP REPORT — (ACT:LI26) PAGE 1 OF 1

PROJECT NO: DP87 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-898/P3+4

ATTENTION: CHRIS GRAF — (604)980-5814 OR (604)988-4524 — * SOIL GEOCHEM * — DATE:SEPT 25, 1987

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	NB-PPM	P2O5	SIO2	SR
L2 019	16.57	.252	2.33	8.42	2.74	1.48	.41	2.40	297	.34	58.57	.07
L2 020	17.31	.099	1.07	6.87	2.93	1.09	.15	1.79	291	.15	58.66	.05
L2 021	17.11	.137	1.62	7.38	3.03	1.45	.34	1.87	281	.22	59.58	.05
L2 022	16.41	.072	.79	6.65	3.38	1.18	.17	1.55	207	.12	60.17	.04
L2 023	14.20	.835	1.33	7.94	2.13	.83	.69	1.58	482	.75	51.63	.16
L2 024	14.84	.053	3.20	5.60	4.25	3.23	.16	.90	183	.18	59.30	.04
L2 025	12.27	.050	2.42	5.51	3.88	2.17	.34	.63	223	.26	59.58	.04
L2 026	15.71	.053	.84	4.96	3.10	1.33	.10	1.55	152	.04	66.13	.03
L2 027	15.35	.054	.97	4.56	2.87	1.09	.08	1.70	142	.03	58.03	.03
L2 028	17.10	.047	1.12	4.75	2.85	1.33	.07	1.74	106	.11	56.90	.03
L2 029	14.67	.051	1.23	3.55	2.81	1.08	.04	2.07	95	.01	65.49	.03
L2 030	15.85	.047	1.10	4.57	2.68	1.26	.04	1.52	170	.04	58.76	.03
L2 031	15.65	.150	1.68	5.17	3.31	1.34	.22	1.83	143	.05	57.03	.04
L2 032	14.46	.148	1.66	4.79	2.17	.99	.14	1.79	182	.20	52.22	.08
L2 033	16.83	.120	1.49	5.46	2.16	1.00	.15	1.98	121	.22	53.81	.06
L2 034	13.80	.255	1.96	6.08	2.24	1.16	.25	1.45	251	.26	50.71	.08
L2 035	10.68	.602	5.05	7.75	2.90	3.51	.87	.49	433	.51	43.58	.11
L2 036	16.52	.072	2.27	4.52	3.15	1.56	.17	1.52	37	.08	51.54	.02
L2 037	16.35	.081	2.68	4.77	2.83	1.73	.21	1.92	53	.09	52.42	.03
L2 038	11.03	1.092	6.95	9.91	2.78	4.92	2.02	.22	651	.96	34.23	.13
L2 039 40M	14.87	.135	3.13	6.30	3.75	4.14	.40	.34	212	.27	52.85	.05
L2 040	14.72	.286	1.48	7.15	3.01	1.56	.38	.68	394	.25	49.11	.07
L2 041	5.38	.019	32.41	1.51	1.94	1.35	.06	.03	46	.03	18.30	.02
L2 042	6.31	.019	30.73	1.82	2.16	1.29	.07	.05	56	.03	20.96	.02
L2 043	17.89	.099	3.07	4.68	3.11	1.53	.11	2.42	52	.05	54.61	.03
L3 001	17.52	.058	1.27	4.74	2.24	1.08	.05	2.05	66	.11	55.18	.03
L3 002	5.79	.028	16.78	3.09	2.08	11.69	.25	.26	136	.27	33.84	.02
L3 003	15.24	1.207	1.77	6.93	1.55	1.02	.37	2.24	1180	.59	48.42	.06
L3 004	13.76	.352	2.04	7.12	2.34	1.37	.86	1.85	1260	.35	56.84	.04
L3 005	9.97	2.753	5.13	9.84	1.59	3.41	1.77	.76	1134	.91	38.45	.14
L3 006	14.63	.639	2.23	9.45	1.76	1.39	.68	2.12	2276	.83	49.79	.08
L3 007	11.59	.329	3.28	13.16	1.16	1.68	2.84	1.09	2883	1.40	37.57	.13
L3 008	15.25	.141	1.69	7.76	1.98	1.01	.41	2.18	622	.21	51.51	.04
L3 009	12.67	.707	2.81	16.26	1.91	1.45	1.65	1.32	1159	.85	43.08	.10
L3 010	11.35	.722	6.46	15.92	1.96	1.98	2.57	.95	731	1.53	39.96	.18
L3 011	11.55	1.352	4.98	18.85	1.83	1.81	1.92	.89	1393	1.03	36.13	.17
L3 012	16.04	.141	3.06	6.01	4.69	1.37	.28	2.30	322	.18	61.27	.06
L3 013	12.47	.095	7.53	5.81	4.18	4.31	.46	1.39	350	.30	46.46	.06
L3 014	15.69	.067	1.50	4.55	3.43	.97	.11	1.97	153	.15	59.97	.04
L3 015	15.20	.060	1.58	4.74	2.93	1.09	.13	1.69	233	.24	64.27	.07
L3 016	14.04	.199	2.28	8.68	2.39	1.31	.42	1.88	366	.28	51.42	.08
L3 017	14.07	.421	2.80	10.16	2.49	1.38	.49	1.77	340	.45	50.49	.07
L3 018	16.78	.211	1.80	7.40	2.36	1.17	.29	2.38	195	.18	57.54	.06
L3 019	15.07	.079	1.28	7.40	3.25	1.22	.33	1.44	233	.22	55.46	.06
L3 020	15.66	.099	1.77	4.46	1.90	.84	.11	2.25	121	.14	52.12	.05
L3 021	15.69	.087	4.60	7.32	4.04	4.51	.42	.82	337	.22	60.11	.04
L3 022	12.12	.052	5.20	5.28	2.77	4.40	.40	.91	247	.21	52.98	.04
L3 023	14.79	.058	3.67	4.60	3.07	2.59	.18	1.76	147	.17	63.73	.03
L3 024	19.20	.066	1.51	5.04	2.47	1.16	.07	2.17	93	.04	56.24	.03
L3 205	10.91	.419	5.33	3.87	2.14	3.93	.22	1.05	129	.19	51.23	.05
L3 026	15.14	.053	1.55	4.70	3.09	1.65	.08	1.34	176	.09	61.45	.03
L3 027	16.16	.081	1.49	5.19	2.54	1.22	.12	1.67	144	.14	57.09	.04
L3 028	14.31	.075	1.56	5.46	2.57	1.97	.08	.91	234	.05	53.33	.03
L3 029	13.11	.804	3.90	7.30	2.93	2.91	.74	.57	345	.62	50.43	.12
L3 030	12.10	.473	3.43	4.98	2.76	3.94	.21	.78	151	.19	57.93	.04
L3 031	9.19	.350	6.66	6.71	2.62	4.83	.70	.45	320	.45	38.49	.08
L3 032	20.97	.079	2.14	5.22	3.56	1.22	.12	2.05	66	.07	56.86	.03
L3 033	16.31	.267	2.37	7.29	3.38	2.59	.37	.81	299	.19	54.42	.05
L3 034 40M	17.48	.112	3.46	6.11	4.31	2.37	.28	.40	106	.16	46.61	.02
L3 035	19.16	.069	2.42	4.36	2.56	1.12	.09	2.86	34	.10	59.30	.03

COMPANY: ACTIVE MINERALS — MIN-EN LABS ICP REPORT — (ACT:L126) PAGE 1 OF 1

PROJECT NO: DP87 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-898/P5+6

ATTENTION: CHRIS GRAF — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:SEPT 25, 1987

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	NB-PPM	P2O5	SIO2	SR
L3 036	17.81	.062	2.75	4.91	3.12	1.74	.13	1.86	29	.03	53.84	.03
L4 001	12.87	.428	4.53	8.61	2.02	2.89	1.03	1.34	1725	1.31	48.37	.10
L4 002	14.46	.506	2.81	7.83	2.24	2.23	.72	1.34	1740	.45	53.18	.05
L4 003	14.96	.118	1.56	7.11	2.41	1.25	.23	1.71	795	.24	54.50	.04
L4 004	14.42	.133	2.57	10.00	1.72	1.73	1.16	1.62	932	.58	49.79	.06
L4 005	14.30	.165	2.44	11.29	2.06	1.68	.84	1.59	1468	.87	52.17	.10
L4 006	17.11	.102	2.01	6.91	2.50	1.07	.43	1.83	296	.27	52.93	.05
L4 007	14.03	.099	3.13	6.16	2.88	2.38	.43	1.27	384	.22	56.04	.05
L4 008	15.48	.077	1.54	4.99	2.73	1.16	.21	1.83	191	.12	56.02	.04
L4 009	15.37	.150	2.50	6.80	2.84	1.85	.39	1.42	254	.25	57.47	.06
L4 010	13.54	.141	2.97	7.10	3.95	2.08	.39	.66	439	.28	48.66	.08
L4 011	13.45	.088	2.47	5.96	4.89	1.54	.27	1.08	393	.19	54.79	.05
L4 012	15.80	.067	2.28	4.82	4.48	1.08	.20	2.16	204	.08	61.93	.04
L4 013	13.61	.074	1.18	3.89	2.24	.76	.11	1.72	177	.08	61.87	.06
L4 014	15.50	.081	2.14	5.81	2.56	1.28	.25	1.67	588	.18	57.93	.06
L4 015	12.79	.385	2.67	12.36	2.52	1.29	.80	1.23	493	.44	45.37	.08
L4 016	14.32	.577	4.07	9.93	1.87	1.12	.69	2.42	326	.46	49.98	.07
L4 017	14.52	.287	2.42	12.49	3.92	1.53	2.10	1.15	540	.41	44.96	.06
L4 018	18.62	.171	2.22	6.64	2.39	1.04	.30	2.49	170	.18	58.58	.06
L4 019	14.00	.535	1.87	6.26	2.47	1.05	.36	1.46	288	.32	60.81	.12
L4 020	7.86	.375	12.12	15.48	2.10	5.66	2.11	.28	650	.98	25.71	.15
L4 021	16.80	.099	1.17	5.54	2.58	1.43	.18	1.53	209	.15	60.76	.04
L4 022	15.05	.064	1.08	4.94	2.85	1.40	.10	1.28	163	.12	58.27	.03
L4 023	13.09	.062	5.07	5.07	2.86	4.20	.16	.89	155	.19	51.34	.03
L4 024	15.77	.158	1.69	4.16	2.27	1.13	.10	2.28	102	.07	63.30	.04
L4 025	13.34	.054	1.70	5.06	3.93	1.93	.16	.99	194	.06	62.57	.03
L4 026	8.13	.114	11.56	3.57	2.11	7.40	.25	.71	146	.15	39.82	.04
L4 027	15.81	.129	2.37	3.86	1.99	1.21	.16	2.70	85	.06	54.55	.04
L4 028	12.44	.495	4.13	5.47	2.71	3.33	.40	.65	221	.33	56.41	.08
L4 029	12.16	.304	3.92	4.81	2.15	2.20	.27	.84	413	.83	49.97	.09
L4 030	14.34	.072	4.17	3.73	2.53	2.62	.13	2.18	88	.14	53.71	.03
L4 031	10.32	.609	7.17	8.56	2.59	4.42	1.56	.48	491	.60	37.20	.10
L4 032	15.63	.083	1.36	4.87	2.45	1.15	.12	2.07	203	.07	61.33	.04
L4 033	17.39	.119	1.80	5.05	2.40	1.05	.13	2.25	118	.05	53.36	.04
L4 034	12.84	1.137	4.91	10.85	2.61	2.72	1.15	.73	1052	.98	42.26	.16
L4 035	16.91	.077	4.21	4.97	5.64	1.75	.27	.48	95	.09	45.70	.02
L4 036	12.12	.405	2.20	6.60	2.26	1.45	.50	.93	468	.46	42.61	.08
L4 037	14.72	.376	3.99	4.57	4.84	1.79	.12	.68	79	.02	48.08	.03
L5 001	14.10	.083	3.42	5.66	2.76	2.80	.36	1.15	772	.17	51.28	.03
L5 002	16.29	.058	.88	4.79	2.69	1.19	.06	1.51	152	.01	64.65	.03
L5 003	17.39	.066	1.11	5.40	2.48	1.11	.14	1.88	218	.08	61.76	.03
L5 004	17.45	.058	1.02	6.38	3.78	1.29	.16	1.09	203	.14	60.00	.03
L5 005	14.33	.047	1.09	4.47	3.24	.99	.11	1.51	157	.04	64.54	.03
L5 006	20.70	.057	1.92	4.14	1.68	.84	.07	3.06	30	.03	54.22	.03
L5 007	15.58	.053	1.25	4.57	2.41	1.12	.15	1.51	193	.08	53.88	.03
L5 008	14.70	.051	1.65	4.17	2.75	1.13	.11	2.04	141	.02	60.71	.03
L5 009	13.81	.089	2.43	5.89	3.81	2.12	.27	.73	289	.15	52.90	.04
L5 010	14.45	.135	1.80	7.79	6.52	1.08	.33	.67	402	.15	52.44	.05
L5 011	14.55	.062	1.34	4.37	3.76	.68	.18	1.56	243	.17	52.18	.06
L5 012	15.01	.060	1.27	3.94	2.29	.84	.07	1.96	179	.09	56.78	.04
L5 013	14.65	.072	1.39	6.17	1.89	.82	.21	2.01	274	.18	44.45	.05
L5 014	11.99	.635	3.56	18.37	2.30	1.23	.88	1.06	573	.75	40.68	.11
L5 015	13.74	.157	5.09	11.75	2.57	2.43	.68	1.14	407	.45	46.03	.11
L5 016	16.11	.082	1.56	9.25	5.17	1.07	.47	1.30	387	.28	55.27	.06
L5 017	15.28	.117	2.24	7.74	2.90	1.43	.40	1.76	240	.30	51.41	.07
L5 018	14.23	.119	1.92	5.98	2.39	1.01	.27	1.51	194	.21	51.53	.07
L5 019	14.56	.211	3.28	12.57	2.25	1.50	1.09	1.88	583	.59	47.90	.08
L5 020	15.47	.697	4.09	9.61	1.97	1.35	1.23	2.78	627	.60	55.61	.10
L5 021	15.30	.430	1.25	6.24	1.75	1.07	.30	1.77	376	.42	51.11	.10
L5 022	15.13	.100	2.69	3.44	2.03	1.28	.11	2.62	47	.18	58.21	.04

COMPANY: ACTIVE MINERALS — MIN-EN LABS ICP REPORT — (ACT:LI26) PAGE 1 OF 1

PROJECT NO: DP87 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-898/P7+8

ATTENTION: CHRIS GRAF — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:SEPT 25, 1987

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	NB-PPM	P2O5	SIO2	SR
L5 023	16.25	.070	1.43	3.47	1.64	.78	.06	2.38	39	.07	52.62	.03
L5 024	16.56	.060	1.44	4.31	2.26	.98	.08	2.05	78	.05	53.86	.03
L5 025	14.29	.254	3.41	5.25	3.76	1.80	.28	1.37	203	.19	55.77	.04
L5 026	14.95	.071	1.13	4.11	1.78	.86	.08	1.69	95	.07	48.15	.03
L5 027	14.65	.133	1.02	5.44	1.86	1.10	.13	1.20	636	.20	48.82	.04
L5 028	13.46	.347	1.98	5.26	1.72	.73	.24	1.56	327	.51	48.30	.14
L5 029	14.65	.199	1.81	4.47	1.79	1.25	.28	1.85	110	.16	52.88	.05
L5 030	11.93	1.301	4.38	9.12	2.59	2.37	1.32	.72	1135	1.41	44.32	.24
L5 031	12.31	.423	4.04	6.87	2.55	2.44	.64	1.16	391	.45	46.24	.09
L5 032	14.80	.088	1.56	8.00	4.06	1.65	.28	.86	291	.24	51.78	.05
L5 033	14.94	.488	4.04	7.45	2.31	2.36	.96	1.52	450	.40	48.70	.08
L5 034	15.45	.297	3.43	7.27	2.68	2.48	.97	1.27	458	.50	52.16	.07
L5 035	14.26	.088	1.11	4.64	2.62	1.06	.21	1.55	156	.14	53.64	.04
L5 036	11.12	.276	8.78	4.85	3.08	6.57	.30	.45	128	.30	42.05	.05
L5 037	13.26	.278	6.37	6.60	4.00	3.94	.96	.44	265	.46	42.64	.08
L5 038	16.15	.109	1.72	4.55	2.57	1.57	.10	1.77	82	.02	52.39	.04
L5 039	17.07	.084	1.80	4.96	2.68	1.22	.09	1.81	72	.02	52.85	.03
L5 040	14.45	.081	5.86	5.21	4.51	2.44	.19	.27	75	.10	42.27	.02
L6 001	14.60	.043	1.13	3.96	2.23	1.01	.05	1.75	101	.01	56.27	.03
L6 002	14.14	.042	2.05	5.19	3.25	1.85	.11	1.06	178	.07	61.93	.03
L6 003	15.67	.057	1.40	4.54	2.89	1.14	.14	1.80	118	.04	65.87	.04
L6 004	13.53	.040	1.32	4.41	2.81	1.07	.06	1.22	168	.03	56.32	.03
L6 005	14.83	.052	1.03	4.52	2.82	.89	.10	1.47	150	.11	52.53	.03
L6 006	16.94	.054	1.34	4.56	2.72	1.11	.08	1.88	143	.01	63.96	.03
L6 007	13.40	.436	4.77	8.47	4.81	2.38	.78	.38	456	.56	46.98	.11
L6 008	15.34	.068	1.52	5.12	5.10	.76	.13	1.39	327	.07	56.30	.05
L6 009	13.63	.085	1.85	3.28	1.63	.82	.09	2.23	102	.07	48.00	.05
L6 010	9.10	.266	8.95	11.71	1.91	5.66	.85	.59	467	.54	32.72	.10
L6 011	15.08	.103	2.89	8.88	2.37	1.32	.49	1.91	302	.43	49.18	.08
L6 012	8.62	.334	15.14	7.62	2.40	8.79	.66	.33	355	.46	27.13	.12
L6 013	15.40	.076	1.98	9.02	4.11	1.71	.42	.98	406	.31	49.31	.08
L6 014	12.40	.523	3.77	8.49	2.16	2.20	.71	1.34	370	.50	45.21	.11
L6 015	13.98	.404	2.40	9.53	2.37	1.26	.58	1.06	599	.70	44.69	.17
L6 016	7.05	.311	10.68	12.30	1.73	5.42	1.58	.23	516	.81	21.98	.13
L6 017	11.52	1.600	3.40	9.99	1.68	1.27	.43	1.74	399	.79	42.91	.14
L6 018	11.05	.190	2.27	6.98	2.30	1.40	.49	.82	474	.66	52.56	.17
L6 019	12.26	.085	1.39	3.94	2.13	.83	.10	1.30	93	.14	58.12	.05
L6 020	13.68	.064	2.04	3.73	2.23	1.10	.08	1.80	91	.08	54.98	.03
L6 021	13.93	.112	1.92	4.62	3.87	1.22	.14	1.44	183	.07	55.74	.04
L6 022	10.84	.168	5.50	4.00	2.98	3.14	.26	1.12	178	.18	43.56	.04
L6 023	13.06	.181	2.70	6.12	2.75	2.18	.32	1.01	211	.18	53.35	.05
L6 024	14.52	.087	1.39	4.10	1.98	.99	.07	1.67	106	.09	53.99	.04
L6 025	13.26	.311	1.08	5.90	2.88	.72	.14	1.27	385	.43	61.07	.14
L6 026	15.10	.690	1.92	6.35	1.78	1.01	.33	1.64	196	.31	52.38	.08
L6 027	9.23	.635	5.55	3.89	1.75	3.73	.36	.86	163	.31	46.63	.08
L6 028	13.38	.158	.96	4.55	2.01	1.00	.20	1.21	120	.22	52.39	.05
L6 029	9.58	.994	8.25	6.98	2.77	4.49	1.05	.49	487	.89	39.03	.17
L6 030	15.81	.410	2.52	8.52	4.02	2.06	.51	.89	492	.50	51.95	.12
L6 031	15.83	.121	1.20	5.87	3.23	1.05	.27	1.80	212	.18	59.92	.05
L6 032	16.21	.056	.94	5.58	3.01	.90	.07	1.57	137	.11	54.68	.04
L6 033	11.48	.278	3.96	6.97	3.47	2.61	.74	.40	290	.58	41.19	.08
L6 034	9.63	.995	8.36	7.03	2.80	4.72	1.05	.49	478	.94	39.21	.17
L6 035	12.18	.634	2.25	11.41	2.23	1.27	1.03	1.10	348	.59	47.40	.11
L6 036	9.44	.696	4.67	10.16	2.45	2.07	.97	.63	392	.63	44.57	.12
L6 037	14.12	.204	1.99	6.13	2.43	1.14	.35	1.59	215	.40	51.70	.09
L7 001	12.26	.050	3.11	5.02	3.61	3.11	.18	.45	148	.16	51.35	.03
L7 002	17.29	.057	1.39	5.09	3.26	1.23	.08	1.71	133	.05	63.72	.03
L7 003	13.47	.051	4.37	5.10	3.57	3.57	.14	.73	176	.18	56.12	.03
L7 004	11.55	.667	3.04	4.71	2.66	2.06	.28	.58	200	.48	51.74	.14
L7 005	16.61	.051	2.45	3.71	1.44	.90	.12	2.26	337	.03	46.09	.04

COMPANY: ACTIVE MINERALS — MIN-EN LABS ICP REPORT — (ACT:F26) PAGE 1 OF 1

PROJECT NO: DP87 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 7-898/P9+10

ATTENTION: CHRIS GRAF — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:SEPT 25, 1987

(VALUES IN %)	AL2O3	BA	CAO	FE2O3	K2O	MGO	MNO2	NA2O	NB-PPM	P2O5	SIO2	SR
L7 006	10.02	.096	7.54	4.51	3.18	5.70	.25	.47	150	.20	41.17	.04
L7 007	14.38	.070	.92	5.15	3.51	.91	.10	1.24	120	.08	57.41	.03
L7 008	5.20	.157	16.17	2.80	1.64	11.01	.21	.29	117	.25	22.62	.04
L7 009	12.45	.136	6.43	4.80	3.59	4.47	.19	.99	159	.19	49.83	.04
L7 010	8.39	.228	9.03	4.15	2.39	6.59	.32	.29	191	.38	42.70	.08
L7 011	12.08	.181	2.31	5.49	4.09	1.98	.21	.52	179	.20	52.85	.06
L7 012	15.72	.106	.70	6.23	4.16	1.25	.11	.73	162	.21	54.87	.05
L7 013	15.70	.097	1.20	6.26	5.51	1.71	.21	.79	184	.22	61.70	.05
L7 014	18.40	.184	2.11	5.78	5.42	1.32	.17	2.20	128	.14	62.59	.04
L7 015	12.71	.219	7.14	5.61	5.22	5.27	.33	.52	171	.19	41.99	.03
L7 016	17.33	.127	1.48	5.69	4.23	1.57	.11	1.30	135	.07	53.86	.02
L7 017	13.65	.136	2.42	7.79	4.61	2.37	.45	.31	260	.33	47.04	.06
L7 018	8.76	.797	7.79	8.23	1.85	5.67	1.76	.53	522	.61	30.66	.13
L7 019	13.96	.068	2.17	6.16	4.17	2.81	.28	.53	310	.11	50.02	.02
L7 020	14.78	.086	1.53	5.28	3.41	1.64	.12	.96	180	.11	52.78	.02
L7 021	15.45	.099	2.56	5.79	4.25	2.41	.17	1.00	186	.12	55.68	.04
L7 022	16.16	.115	1.76	5.88	3.68	1.73	.11	1.18	124	.12	53.42	.03
L7 023	19.26	.089	1.19	6.39	4.11	1.12	.11	1.45	177	.14	54.43	.03
L7 024	12.47	.073	4.79	5.26	4.09	3.88	.29	.67	190	.17	45.32	.02
L7 025	16.22	.119	1.98	6.64	3.98	2.10	.42	.91	186	.15	51.88	.02
L7 026	15.50	.038	1.32	4.72	3.11	1.51	.08	1.06	69	.11	51.40	.01
L8 001	16.27	.042	1.78	4.79	2.46	1.29	.06	1.57	49	.08	48.59	.01
L8 002	12.43	.050	1.03	4.62	3.26	1.34	.16	.81	124	.12	51.99	.02
L8 003	12.79	.054	1.00	4.40	2.86	.88	.11	.90	76	.21	56.51	.03
L8 004	6.41	.037	12.40	3.68	2.69	8.83	.25	.17	152	.26	31.05	.03
L8 005	14.58	.074	1.46	4.91	3.59	1.30	.13	1.39	158	.07	58.35	.03
L8 006	15.32	.112	3.14	5.77	4.22	3.14	.16	.73	144	.14	49.92	.02
L8 007	16.93	.049	1.13	5.31	3.05	1.35	.06	1.42	66	.13	55.67	.02
L8 008	14.42	.040	1.54	5.04	3.65	1.48	.16	.94	65	.17	52.67	.01
L8 009	15.44	.036	1.39	4.55	2.29	1.38	.06	1.25	51	.13	54.52	.01
L8 010	10.58	.426	5.68	4.87	2.06	3.20	.39	.49	315	.43	57.66	.19
L8 011	13.51	.315	2.84	5.30	2.45	2.03	.31	.87	216	.48	62.85	.20
L8 012	11.22	.339	6.94	5.26	2.07	2.72	.30	.50	526	.75	65.79	.23
L8 013	18.64	.065	2.04	4.13	1.95	.93	.09	2.57	41	.17	62.10	.04
L8 014	8.21	3.146	7.97	6.53	1.29	5.64	.83	.29	583	1.42	46.63	.61
L8 015	10.06	.311	7.53	3.27	1.98	4.19	.23	1.21	105	.36	46.66	.05
L8 016	9.66	.145	3.65	3.83	2.87	1.73	.37	.76	155	.34	51.42	.04
L8 017	14.36	.188	4.56	4.64	3.01	2.41	.26	1.49	143	.25	48.22	.03
L8 018	12.34	.257	8.43	5.28	1.94	5.15	.31	1.13	190	.31	37.41	.05
L8 019	15.38	.166	1.66	4.66	2.07	1.01	.10	1.88	97	.28	65.33	.06
L8 020	15.01	.300	1.72	4.79	2.30	1.07	.13	2.00	117	.31	65.63	.06
L8 021	12.80	.240	4.23	5.22	2.22	2.89	.36	1.03	190	.52	59.58	.07
L8 022	3.73	.504	19.74	2.72	1.10	12.06	.41	.06	154	.59	19.23	.06
L8 023	15.60	.060	1.08	4.30	1.67	.69	.06	1.86	49	.37	49.92	.02
L8 024	12.96	.118	.80	4.10	2.47	.75	.06	1.45	107	.32	66.04	.06
L8 025	10.19	.786	3.95	5.76	1.99	2.91	.42	.46	297	1.03	55.08	.16
L8 026	17.26	.140	2.00	4.89	2.17	1.31	.12	1.79	168	.38	58.14	.08
L8 027	15.05	.158	2.03	4.97	2.68	1.32	.23	1.61	229	.60	64.70	.10
L8 028	10.48	1.594	7.16	9.09	2.55	4.51	.79	.58	403	1.14	48.96	.19
L8 029	12.61	1.099	3.35	10.50	2.88	1.65	1.29	.75	437	1.36	52.35	.20
L8 030	10.34	.334	4.17	4.77	2.37	3.35	.36	.45	215	.69	50.02	.08
L8 031	12.56	.553	4.79	7.67	3.22	3.30	.76	.49	418	.95	47.78	.11
L8 032	17.44	.128	2.53	6.46	4.62	2.09	.24	.76	183	.23	56.31	.03
L8 033	7.73	.697	11.22	5.40	2.09	6.86	.70	.22	285	.85	36.10	.14
L8 034	8.48	.496	11.70	5.39	2.52	7.22	.60	.14	325	.94	37.30	.15
L8 035	11.98	1.642	5.56	13.15	2.61	2.41	1.23	.55	588	1.13	45.32	.23
L8 036	7.11	1.373	9.79	9.66	1.62	4.80	1.55	.27	472	.94	38.30	.19
L8 037	10.96	1.212	3.97	11.76	2.07	2.02	1.05	.60	531	.89	47.92	.20
L8 038	13.78	.224	1.64	6.03	2.81	1.43	.26	.78	283	.48	61.50	.10
L8 039	15.58	.378	2.59	5.64	2.90	2.45	.35	1.07	225	.18	57.32	.05

COMPANY: ACTIVE MINERALS | MIN-EN LABS ICP REPORT | (ACT:F26) PAGE 1 OF 1

PROJECT NO: DP87 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 7-898/P11+12

ATTENTION: CHRIS GRAF | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:SEPT 25, 1987

(VALUES IN %)	AL203	BA	CAO	FE203	K20	MGO	MNO2	NA20	NB-PPM	P205	SIO2	SR
L8 040	14.97	.080	.97	4.86	4.05	1.15	.17	1.05	105	.15	55.77	.02
L8 041	17.31	.082	1.47	5.68	4.51	1.56	.14	.93	176	.15	56.13	.03
L8 042	14.48	.116	1.40	4.92	4.89	1.91	.15	.77	220	.15	57.70	.03
L8 043	10.47	.049	9.34	4.09	2.97	6.90	.20	.41	135	.19	38.31	.03
L8 044	15.95	.107	1.34	4.34	3.40	1.11	.10	1.58	104	.12	53.30	.03
L8 045	17.52	.069	1.38	4.27	2.81	1.12	.08	2.09	78	.15	57.04	.03
L9 001	13.05	.070	.94	3.77	2.21	.94	.06	1.56	134	.14	57.90	.04
L9 002	9.83	.238	3.58	4.78	2.87	2.66	.37	.41	225	.30	54.63	.08
L9 003	11.53	.139	6.40	5.03	3.63	4.35	.38	.48	235	.28	45.74	.06
L9 004	10.79	.150	7.13	5.17	4.07	5.18	.41	.30	235	.27	45.06	.06
L9 005	7.32	.153	14.40	3.46	2.67	9.82	.30	.23	184	.29	29.64	.05
L9 006	11.19	.082	4.67	4.72	3.95	3.48	.27	.60	228	.22	48.40	.06
L9 007	16.09	.123	1.03	5.19	4.26	1.18	.17	1.29	169	.16	60.62	.04
L9 008	16.60	.098	.84	5.60	4.43	1.15	.08	1.02	164	.17	54.56	.04
L9 009	15.18	.107	1.16	4.80	3.99	1.12	.19	1.17	142	.17	56.38	.03
L9 010	14.88	.113	2.15	5.29	4.35	1.96	.19	.99	150	.18	56.09	.05
L9 011	17.16	.097	1.82	5.96	5.34	1.53	.15	1.26	182	.17	55.72	.04
L9 012	18.16	.162	1.14	6.59	6.12	1.39	.16	.98	201	.19	54.48	.04
L9 013	14.24	.102	1.45	4.49	4.14	2.25	.12	.81	153	.11	55.41	.02
L9 014	18.41	.104	1.91	4.51	2.49	.99	.08	2.71	74	.14	57.07	.03
L9 015	14.65	.150	1.08	6.81	3.64	1.33	.48	.91	385	.34	55.20	.09
L9 016	14.80	.087	1.35	5.96	4.43	2.15	.19	.62	316	.20	48.77	.04
L9 017	16.40	.071	1.55	6.91	5.87	2.38	.22	.59	463	.17	55.82	.03
L9 018	10.85	.171	7.77	4.23	3.12	5.54	.29	.63	185	.19	38.49	.04
L9 019	16.78	.106	1.37	4.85	3.73	1.14	.14	1.63	128	.13	51.54	.03
L9 020	16.38	.091	.75	5.98	5.63	1.25	.22	.97	215	.14	54.92	.04
L9 021	17.04	.084	1.08	6.14	5.39	1.38	.12	1.04	248	.14	61.50	.03
L9 022	15.50	.078	2.75	5.36	4.38	2.78	.20	1.03	142	.14	53.95	.02
L9 023	15.51	.043	1.06	4.52	3.63	1.61	.09	1.04	76	.11	55.15	.02
L9 024	14.72	.039	1.36	4.91	3.98	1.90	.08	.80	107	.10	55.27	.02
L9 025	14.87	.053	.58	4.93	3.92	1.26	.11	.86	128	.10	58.36	.03
L9 026	10.40	.038	6.11	3.67	4.05	3.79	.17	.31	273	.54	51.04	.06
L9 027	16.40	.095	1.34	5.08	2.94	1.58	.07	1.33	131	.15	56.49	.03
L9 028	12.38	.036	3.31	4.60	3.20	2.91	.16	.62	192	.15	49.36	.04
L9 029	14.58	.080	2.34	4.44	3.95	1.71	.13	1.25	126	.13	55.96	.03
L9 030	17.62	.066	1.60	4.52	2.98	1.22	.11	1.87	82	.15	55.32	.02
L9 031	13.23	.032	.85	4.34	3.07	1.49	.09	.83	69	.14	62.36	.02
L9 032	13.34	.048	3.35	4.83	4.16	2.86	.14	.62	127	.12	47.63	.02
L9 033	17.12	.064	1.40	5.21	3.81	1.27	.05	1.44	117	.11	57.78	.03
L9 034	17.05	.116	3.36	6.61	5.31	3.25	.19	.52	192	.20	51.73	.03
L9 035	17.13	.069	1.61	4.49	3.03	1.21	.09	1.85	93	.11	56.16	.03
L9 036	15.86	.051	1.63	5.35	3.95	2.02	.12	1.00	175	.17	59.53	.04
L9 037	9.77	.023	7.07	3.29	3.59	4.86	.10	.26	86	.22	45.60	.02
L9 038	7.19	.015	9.23	3.09	2.70	6.54	.11	.15	70	.22	42.73	.01

Canyon

Creek

D.P.1

D.P.2

D.P.3

D.P.4

LINE 1 (L1)

LINE 2 (L2)

LINE 3 (L3)

LINE 4 (L4)

LINE 5 (L5)

LINE 6 (L6)

LINE 7 (L7)

LINE 8 (L8)

LINE 9 (L9)

CANDY2

CANDY

7400

5400

6000

6200

6600

FIGURE 5

SOIL SAMPLE LOCATIONS
SCALE: 1:5000
ROCK CANYON CREEK AREA, B.C.