

Sam - Faraway

830383

**MIN-EN LABORATORIES LTD.**

*Specialists in Mineral Environments*

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

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**Certificate of ASSAY**

Company: FARAWAY GOLD MINES

Project: DDH-3 & DDH-4

Attention: L. SPENCE/P. CHUNG

File: 6-612R

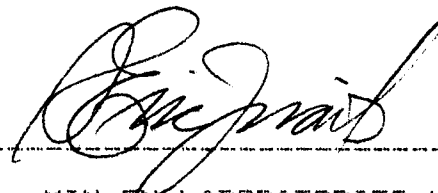
Date: AUGUST 20/86

Type: PULP ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON	
21.35M-21.9M	.02	0.001	DDH-3
22.7M-23.7M	.01	0.001	DDH-4
28.5M-29.5M	.04	0.001	DDH-4
29.5M-30.5M	.02	0.001	DDH-4
46.0M-46.9M	.01	0.001	DDH-4
46.9M-47.25M	.02	0.001	DDH-4
47.25M-47.7M	.01	0.001	DDH-4
47.7M-49.7M	.01	0.001	DDH-4
55.7M-56.4M	.01	0.001	DDH-4
97.1M-98.1M	.01	0.001	DDH-4
98.1M-99.1M	.01	0.001	DDH-4
107.9M-108.9M	.04	0.001	DDH-4
123.0M-124.0M	.01	0.001	DDH-4
185.1M-186.35M	.02	0.001	DDH-4
200.7M-201.1M	.01	0.001	DDH-4
207.5M-208.0M	.01	0.001	DDH-4
208.0M-208.5M	.03	0.001	DDH-4
209.5M-211.52M	.01	0.001	DDH-4

Certified by



MIN-EN LABORATORIES LTD.

COMPANY: FARAWAY GOLD MINES  
PROJECT NO: DDH-4  
ATTENTION: L. SPENCE/P. CHUNG

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

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FILE NO: 6-612R/P3+4  
DATE: AUGUST 25, 1986

(VALUES IN PPM )	U	V	ZN
92.66M-93.27M	2	7.7	50
93.27M-94.3M	3	6.6	202
94.3M-95.3M	3	6.5	542
95.3M-95.85M	2	7.1	80
95.85M-96.18M	2	5.8	187
96.18M-97.1M	1	6.9	451
97.1M-98.1M	2	6.6	7412
98.1M-99.1M	3	8.6	5781
99.1M-100.1M	3	7.5	2595
100.1M-101.1M	2	7.6	1110
101.1M-101.5M	4	8.7	643
101.5M-102.5M	N/S		
102.5M-103.5M	3	6.8	71
103.5M-104.55M	2	7.1	1689
104.55M-105.7M	2	8.0	2571
105.7M-106.7M	4	8.7	1431
106.7M-107.9M	4	6.3	749
107.9M-108.9M	3	11.2	5686
108.9M-109.4M	3	11.7	4330
109.4M-110.4M	4	13.0	1001
110.4M-112.4M	5	10.9	1388
112.4M-114.4M	5	23.3	460
114.4M-116.4M	5	12.5	482
116.4M-117.4M	5	12.9	206
117.4M-118.4M	5	16.5	311
118.4M-119.5M	5	17.8	49
119.5M-120.35M	6	14.4	75
120.35M-121.0M	3	9.0	460
121.0M-122.0M	3	8.4	405
122.0M-123.0M	4	8.3	137
123.0M-124.0M	3	9.7	2410
124.0M-125.0M	3	13.6	906
125.0M-125.5M	6	12.3	359
125.5M-126.5M	6	26.6	268
126.5M-127.5M	5	36.8	85
127.5M-128.5M	5	34.6	247
128.5M-129.5M	5	24.4	606
129.5M-130.5M	6	26.7	85
130.5M-132.5M	6	30.3	84
132.5M-134.5M	6	38.7	92
134.5M-136.5M	5	39.6	312
136.5M-138.34M	5	35.4	56
138.34M-140.5M	6	28.4	85
140.5M-142.5M	5	30.0	57
142.5M-144.5M	6	26.3	53
144.5M-145.7M	6	16.4	83
145.7M-146.25M	5	10.1	424
146.25M-148.25M	5	11.5	409
148.25M-150.25M	6	9.5	169
150.25M-152.5M	5	7.8	270
152.5M-154.5M	6	45.7	93
154.5M-155.5M	6	44.4	97
155.5M-156.0M	6	39.1	75
156.0M-158.55M	7	44.6	83
158.55M-158.95M	5	8.5	166
158.95M-159.35M	4	7.5	89
159.35M-160.4M	3	9.5	49
160.4M-161.5M	3	7.5	205
161.5M-162.5M	4	8.9	320
162.5M-163.5M	4	9.8	397

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
92.66M-93.27M	3150	2	2010	767	5	400	10	1010	43	6	26	1
93.27M-94.3M	2900	2	2470	1015	6	370	10	1030	66	10	32	1
94.3M-95.3M	3590	2	1830	2618	6	300	12	1010	120	9	33	1
95.3M-95.85M	3480	1	640	288	6	240	8	510	60	11	32	1
95.85M-96.18M	3020	1	620	336	6	250	10	420	75	12	32	1
96.18M-97.1M	3580	1	700	208	8	320	11	600	150	16	38	1
97.1M-98.1M	3560	1	680	338	8	320	9	430	821	20	43	1
98.1M-99.1M	3660	1	990	438	10	280	11	510	950	24	47	1
99.1M-100.1M	3700	1	1230	1807	8	300	14	750	182	15	38	1
100.1M-101.1M	4140	1	1060	910	7	320	10	660	210	13	36	1
101.1M-101.5M	4240	1	1660	839	8	360	13	570	219	13	41	1
101.5M-102.5M	N/S											
102.5M-103.5M	3530	1	1150	1091	6	300	10	800	48	9	30	1
103.5M-104.55M	3190	1	620	94	8	250	9	600	222	14	33	1
104.55M-105.7M	3570	1	1350	1795	8	280	13	620	394	16	35	1
105.7M-106.7M	3540	2	1730	4114	6	280	16	890	259	8	32	1
106.7M-107.9M	2750	2	860	741	6	260	9	940	111	7	30	1
107.9M-108.9M	2540	2	1100	372	16	320	25	290	661	54	62	1
108.9M-109.4M	2400	1	1000	341	14	270	22	200	656	32	55	1
109.4M-110.4M	2920	1	1790	2521	9	390	17	820	246	19	53	1
110.4M-112.4M	2830	2	3540	4669	6	410	23	830	366	11	40	1
112.4M-114.4M	2780	12	5880	1287	8	620	16	1060	97	12	54	1
114.4M-116.4M	3090	5	4380	2457	8	460	17	930	170	11	47	1
116.4M-117.4M	2770	3	5500	1920	7	500	20	1120	76	11	48	1
117.4M-118.4M	2780	6	5340	1549	8	490	17	1130	109	13	50	1
118.4M-119.5M	3130	3	4150	1420	6	470	16	1020	50	7	40	1
119.5M-120.35M	2480	3	4160	1536	5	380	16	900	51	8	34	1
120.35M-121.0M	1620	1	1390	536	13	360	19	320	216	25	57	1
121.0M-122.6M	1740	1	1140	92	15	240	19	480	331	40	53	1
122.0M-123.0M	2330	1	930	24	11	300	19	850	188	27	52	1
123.0M-124.8M	2390	1	1210	1038	15	450	22	1230	466	31	64	1
124.0M-125.0M	3520	2	2690	2753	8	420	27	1070	280	15	42	1
125.0M-125.5M	3060	1	4050	2628	7	360	17	980	150	10	38	1
125.5M-126.5M	3210	8	8160	1629	7	550	18	1040	81	10	48	1
126.5M-127.5M	1890	10	7560	1239	7	620	18	1060	60	9	47	1
127.5M-128.5M	2590	11	7970	1701	9	690	17	1190	126	12	56	1
128.5M-129.5M	2940	10	7430	1619	11	470	21	1020	358	14	59	1
129.5M-130.5M	2260	10	6740	1116	8	610	17	1210	66	8	47	1
130.5M-132.5M	1510	11	6890	812	7	780	15	1050	55	8	49	1
132.5M-134.5M	1340	14	8850	1060	10	790	18	1160	53	9	55	1
134.5M-136.8M	1760	13	7520	1451	8	760	19	1100	99	11	56	1
136.5M-138.34M	1570	11	6770	1115	8	810	16	1150	44	10	57	1
138.34M-140.5M	1920	13	8240	1053	9	630	17	1160	78	12	56	1
140.5M-142.5M	1980	12	6810	1361	7	590	15	1300	54	9	55	1
142.5M-144.5M	2140	7	3860	1345	6	560	14	860	51	9	43	1
144.5M-145.7M	2440	7	5600	808	6	510	18	930	42	5	44	1
145.7M-146.25M	2610	8	3360	701	6	490	20	790	123	9	42	1
146.25M-148.25M	2790	9	5390	549	4	530	17	580	57	4	36	1
148.25M-150.25M	2270	9	6300	505	6	530	20	660	47	7	40	1
150.25M-152.5M	2520	7	3780	475	6	500	20	690	82	10	41	1
152.5M-154.5M	1680	13	13130	1210	11	490	27	1860	54	10	67	1
154.5M-155.5M	1680	13	13710	1016	11	400	33	2090	58	11	65	1
155.5M-156.0M	2680	12	11650	724	12	500	32	1750	64	14	52	1
156.0M-158.55M	1490	12	14740	1033	8	400	27	1520	55	8	50	1
158.55M-158.95M	1610	2	1620	61	9	470	19	1530	102	17	50	1
158.95M-159.35M	1040	1	1270	1	15	400	17	1460	167	40	66	1
159.35M-160.4M	2550	1	1100	30	12	270	15	990	73	24	44	1
160.4M-161.5M	2080	1	960	18	12	240	17	740	89	27	41	1
161.5M-162.5M	1850	1	1190	38	14	370	16	960	139	40	50	1
162.5M-163.5M	2310	3	3330	2307	7	410	16	1150	105	14	39	1

(VALUES IN PPM )	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
92.66M-93.27M	4.9	6130	28	4	123	3.4	2	5180	1.6	3	7	24640
93.27M-94.3M	1.7	5310	47	4	121	4.7	3	6830	4.6	5	13	35170
94.3M-95.3M	2.6	5740	50	4	133	4.5	4	3810	5.7	4	11	40990
95.3M-95.85M	4.8	5980	58	4	156	5.1	4	1330	3.5	4	11	46690
95.85M-96.18M	2.9	4890	63	3	140	5.2	4	1110	4.0	4	17	40210
96.18M-97.1M	4.1	5380	106	6	155	6.4	6	1390	7.3	5	18	50580
97.1M-98.1M	11.2	5630	165	7	134	5.8	5	1110	52.7	5	30	41410
98.1M-99.1M	13.2	6980	181	9	151	7.7	8	1220	43.7	6	31	57410
99.1M-100.1M	4.9	6470	85	10	229	5.6	5	2070	21.1	5	17	45240
100.1M-101.1M	6.6	6800	109	8	151	5.6	4	1790	10.8	6	19	45940
101.1M-101.5M	7.6	7860	137	10	150	6.2	5	1760	8.8	6	17	50410
101.5M-102.5M	N/S											
102.5M-103.5M	1.8	6320	31	6	129	4.3	4	2180	4.5	4	10	33790
103.5M-104.55M	3.4	5640	112	6	211	5.5	5	1410	14.8	5	12	41890
104.55M-105.7M	6.3	6250	115	8	166	5.5	5	1550	24.3	5	22	42170
105.7M-106.7M	1.5	7710	38	9	142	4.7	3	3010	12.9	6	9	42590
106.7M-107.9M	1.3	6100	39	6	136	4.2	3	2440	6.4	5	11	31060
107.9M-108.9M	19.6	6940	557	11	120	11.0	11	680	60.2	10	122	91170
108.9M-109.4M	8.4	5340	564	9	86	10.6	9	490	42.0	12	37	77790
109.4M-110.4M	5.2	7050	204	11	114	7.7	6	2260	12.3	8	19	64130
110.4M-112.4M	2.1	6390	53	7	259	5.0	4	7710	12.1	5	25	48770
112.4M-114.4M	1.3	12830	67	12	217	5.3	5	9630	7.6	7	21	42300
114.4M-116.4M	1.3	8720	75	10	291	4.7	3	9260	6.6	6	15	40440
116.4M-117.4M	.7	8380	53	11	202	5.3	3	14890	5.5	6	18	40330
117.4M-118.4M	1.0	9130	58	11	240	5.8	5	18850	7.0	8	20	41980
118.4M-119.5M	.4	8440	29	9	419	4.0	3	29350	2.7	7	19	33850
119.5M-120.35M	.7	6590	31	5	236	4.1	3	23100	4.4	7	22	35150
120.35M-121.0M	3.9	3370	246	7	61	11.7	11	1850	10.9	9	20	91300
121.0M-122.0M	6.2	3140	264	6	56	12.0	11	1720	12.1	10	40	91060
122.0M-123.0M	6.9	3980	419	6	48	10.2	12	2060	13.7	10	24	75630
123.0M-124.0M	13.0	4890	481	8	83	11.8	21	3070	27.7	12	34	93040
124.0M-125.0M	3.5	5830	167	7	163	6.9	7	3350	12.1	8	33	59730
125.0M-125.5M	1.2	6180	60	6	124	5.5	4	10090	6.0	7	18	46830
125.5M-126.5M	.6	12860	34	10	111	4.6	4	19550	6.0	6	23	36020
126.5M-127.5M	.6	13170	24	8	141	4.5	4	26310	3.9	6	13	37380
127.5M-128.5M	.7	14930	42	12	195	5.8	6	21450	6.1	8	29	43390
128.5M-129.5M	1.9	14540	72	13	267	5.9	6	15060	8.9	8	25	44320
129.5M-130.5M	.6	14170	33	10	151	4.4	4	31890	3.6	7	23	39870
130.5M-132.5M	.7	11480	33	4	108	4.3	4	21260	5.5	7	32	37750
132.5M-134.5M	.7	15150	37	8	216	4.9	4	23610	5.3	7	30	40580
134.5M-136.5M	.7	15560	111	10	144	5.0	3	26680	6.1	7	22	41490
136.5M-138.34M	.4	14080	34	9	141	5.0	4	33690	3.3	7	17	40140
138.34M-140.5M	.9	15930	39	12	160	5.0	3	24410	4.6	7	32	38430
140.5M-142.5M	.5	15400	30	11	316	4.6	3	26920	4.0	6	10	38960
142.5M-144.5M	.8	10100	32	7	160	4.2	3	21540	2.7	8	19	39120
144.5M-145.7M	.6	16520	8	15	388	3.8	3	15690	2.1	6	15	24740
145.7M-146.25M	.9	12770	43	10	352	4.4	3	5130	4.8	6	27	31510
146.25M-148.25M	.8	15530	13	10	222	3.5	2	6500	6.1	4	25	25960
148.25M-150.25M	.9	13090	34	8	130	4.3	3	8860	4.0	4	9	26920
150.25M-152.5M	1.4	9910	39	7	243	4.4	4	5940	4.3	5	14	28940
152.5M-154.5M	.5	19800	29	13	414	4.8	4	30420	4.3	8	17	37350
154.5M-155.5M	.8	21780	30	15	177	4.8	4	25900	6.3	8	23	38950
155.5M-156.0M	1.1	19180	58	14	356	6.0	5	13480	6.1	10	26	48990
156.0M-158.55M	.8	19830	24	11	372	4.1	5	22580	5.2	7	12	37190
158.55M-158.95M	1.8	5750	81	6	86	6.7	7	4170	5.0	8	7	49940
158.95M-159.35M	4.8	4200	181	8	79	13.2	13	3350	8.0	8	30	98720
159.35M-160.4M	2.4	6470	122	10	95	9.1	8	2430	6.0	7	11	66770
160.4M-161.5M	4.3	4720	148	8	74	10.0	9	1670	8.3	8	19	75760
161.5M-162.5M	5.2	5330	187	8	93	10.7	9	2290	10.0	8	58	87060
162.5M-163.5M	2.2	6000	83	5	163	5.3	5	7490	6.8	6	7	43320

(VALUES IN PPM )	U	V	ZN
12.8M-14.8M	5	23.0	1308
14.8M-15.8M	5	17.0	390
15.8M-17.8M	3	6.8	346
17.8M-18.8M	2	7.2	437
18.8M-20.5M	2	7.6	822
20.5M-21.7M	3	11.3	1442
21.7M-22.7M	3	9.9	185
22.7M-23.7M	3	12.0	1247
23.7M-24.7M	4	9.4	145
24.7M-25.7M	3	5.9	509
25.7M-26.5M	3	6.4	101
26.5M-27.5M	3	6.4	225
27.5M-28.5M	3	7.7	445
28.5M-29.5M	3	10.0	964
29.5M-30.5M	3	8.3	654
30.5M-31.5M	4	7.0	610
31.5M-33.5M	N/S		
33.5M-35.5M	4	5.9	531
35.5M-36.6M	4	5.6	760
36.6M-38.2M	2	6.7	21037
38.2M-40.2M	3	5.2	438
40.2M-42.2M	4	5.2	168
42.2M-44.2M	4	7.8	27
44.2M-46.0M	5	8.4	24
46.0M-46.9M	3	17.7	1957
46.9M-47.25M	4	15.9	89
47.25M-47.7M	2	14.6	2448
47.7M-49.7M	5	13.5	63
49.7M-51.7M	4	13.6	110
51.7M-52.7M	5	15.5	46
52.7M-53.7M	4	15.3	1856
53.7M-54.7M	4	23.7	957
54.7M-55.7M	4	22.0	562
55.7M-56.4M	5	21.8	7969
56.4M-58.4M	5	34.3	295
58.4M-60.4M	4	26.5	458
60.4M-62.4M	5	24.4	306
62.4M-63.5M	6	21.5	359
68.18M-70.2M	6	18.9	180
70.2M-71.9M	4	18.5	786
71.9M-73.0M	4	19.4	6060
73.0M-73.9M	4	13.1	4631
73.9M-74.7M	5	9.1	3709
74.7M-75.7M	5	8.5	324
75.7M-76.7M	6	7.7	235
76.7M-77.7M	N/S		
77.7M-78.7M	3	8.5	2056
78.7M-80.7M	4	10.7	293
80.7M-81.7M	5	12.7	45
81.7M-82.7M	5	11.7	515
82.7M-83.7M	5	10.4	33
83.7M-84.7M	5	10.2	474
84.7M-85.7M	4	11.9	45
85.7M-86.7M	4	10.9	50
86.7M-87.7M	5	12.4	1013
87.7M-88.7M	5	14.6	42
88.7M-89.7M	4	13.9	72
89.7M-90.7M	5	13.6	55
90.7M-91.7M	5	14.1	49
91.7M-92.66M	5	11.2	42

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
12.8M-14.8M	3840	5	4160	10788	10	200	43	1150	384	11	51	1
14.8M-15.8M	2860	2	1860	2394	6	370	13	1300	139	8	41	1
15.8M-17.8M	3110	1	1040	1470	7	320	12	550	96	13	55	1
17.8M-18.8M	3540	1	1110	3687	9	250	20	550	134	14	47	1
18.8M-20.5M	4080	1	1270	5409	8	320	21	620	186	12	53	1
20.5M-21.7M	3990	1	1690	6638	9	300	25	1140	481	12	53	1
21.7M-22.7M	2830	1	700	64	8	320	11	600	67	13	60	1
22.7M-23.7M	1750	1	880	47	12	210	15	260	243	1156	53	1
23.7M-24.7M	2360	1	650	81	7	340	10	1000	64	20	49	1
24.7M-25.7M	2700	1	690	38	8	370	9	730	66	19	53	1
25.7M-26.5M	3020	1	820	18	10	350	11	350	69	17	56	1
26.5M-27.5M	3140	1	770	11	9	390	8	440	67	19	58	1
27.5M-28.5M	3370	1	760	7	8	420	11	530	150	18	63	1
28.5M-29.5M	3260	1	740	5	8	340	10	340	342	30	57	1
29.5M-30.5M	2610	2	760	3	9	280	12	390	230	45	48	1
30.5M-31.5M	3540	2	1290	2619	7	500	17	950	210	13	52	1
31.5M-33.5M	N/S											
33.5M-35.5M	3750	1	1530	5644	7	410	21	890	217	10	46	1
35.5M-36.6M	3530	1	1850	6069	7	420	24	700	327	9	44	1
36.6M-38.2M	2710	1	2590	9479	12	350	35	600	621	30	58	1
38.2M-40.2M	3210	2	1540	5008	8	490	24	860	162	10	48	1
40.2M-42.2M	3090	1	910	1956	7	490	15	810	72	11	48	1
42.2M-44.2M	2560	1	860	582	6	490	14	800	43	9	34	1
44.2M-46.0M	2620	1	960	847	4	500	8	930	32	6	29	1
46.0M-46.9M	2090	2	2370	3231	15	100	27	780	329	576	55	1
46.9M-47.25M	4470	3	1620	918	7	620	11	1080	66	30	36	1
47.25M-47.7M	1460	1	2310	2117	24	50	30	710	440	1677	80	1
47.7M-49.7M	4040	2	1380	471	7	510	8	1070	48	35	37	1
49.7M-51.7M	3960	3	1720	2343	6	480	13	920	52	14	36	1
51.7M-52.2M	4120	3	2100	2055	6	500	14	930	41	8	31	1
52.7M-53.7M	2340	5	2530	1830	7	350	12	910	120	8	32	1
53.7M-54.7M	2470	5	2920	2842	7	360	14	970	116	8	28	1
54.7M-55.7M	2830	4	3340	4646	7	330	21	770	102	8	32	1
55.7M-56.4M	3820	4	3760	3373	12	270	22	880	1608	24	48	1
56.4M-58.4M	2220	11	6620	4101	11	370	31	1070	131	10	48	1
58.4M-60.4M	2250	8	4340	1695	8	330	18	1070	163	10	32	1
60.4M-62.4M	2190	8	4970	1559	8	330	18	1010	176	9	34	1
62.4M-63.5M	2600	7	6310	1808	8	380	22	1060	125	8	34	1
68.18M-70.2M	1680	6	7930	1934	7	280	19	910	105	8	32	1
70.2M-71.9M	2130	5	3740	2763	6	360	17	990	193	9	30	1
71.9M-73.0M	2670	3	3700	3750	11	390	26	870	1011	24	53	1
73.0M-73.9M	2360	1	2520	5699	11	380	30	880	843	24	58	1
73.9M-74.7M	2810	1	2490	3878	16	240	18	1050	850	22	48	1
74.7M-75.7M	2660	1	2360	762	11	310	15	1120	207	19	41	1
75.7M-76.7M	2510	1	2220	2968	7	240	13	920	146	13	34	1
76.7M-77.7M	N/S											
77.7M-78.7M	2980	1	850	1064	9	280	13	860	575	19	43	1
78.7M-80.7M	3580	1	1770	2751	8	350	12	1110	130	11	37	1
80.7M-81.7M	2930	1	1600	234	6	380	8	940	40	10	26	1
81.7M-82.7M	2460	1	1760	313	10	310	8	940	107	9	25	1
82.7M-83.7M	3080	1	2920	743	5	410	10	980	35	6	21	1
83.7M-84.7M	2610	2	2150	666	6	330	9	1030	106	9	24	1
84.7M-85.7M	3290	2	1830	319	5	450	6	1000	35	8	27	1
85.7M-86.7M	2960	1	1950	366	7	400	9	1100	54	11	27	1
86.7M-87.7M	2930	1	1840	278	5	370	9	940	344	10	24	1
87.7M-88.7M	3280	3	2460	758	5	380	9	940	51	8	26	1
88.7M-89.7M	3660	3	3260	1127	6	400	12	980	50	11	28	1
89.7M-90.7M	3260	3	3050	1076	6	370	10	1070	49	11	28	1
90.7M-91.7M	3430	3	3710	1309	6	390	10	1060	47	9	26	1
91.7M-92.66M	3100	3	2920	1181	5	360	7	990	29	6	25	1

(VALUES IN PPM )	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
12.8M-14.8M	2.9	10530	86	12	106	6.4	5	4740	15.0	7	14	75910
14.8M-15.8M	.8	8940	67	6	104	5.1	3	3910	6.6	7	10	44080
15.8M-17.8M	2.0	8490	67	8	117	5.5	4	2020	6.7	6	18	42480
17.8M-18.8M	2.6	7840	92	10	102	5.9	5	1880	5.5	7	12	52810
18.8M-20.5M	2.1	9250	70	34	107	5.9	5	1910	7.3	7	17	53490
20.5M-21.7M	1.4	10550	68	15	155	6.4	5	3130	13.4	8	10	56500
21.7M-22.7M	1.7	7720	67	7	125	6.5	4	1860	3.1	11	13	46310
22.7M-23.7M	438.9	4540	287	5	76	10.2	8	610	24.2	10	2910	100150
23.7M-24.7M	4.3	6180	78	5	98	5.9	6	2740	2.7	10	29	46560
24.7M-25.7M	5.0	6890	75	6	134	5.9	6	2110	7.0	5	22	44610
25.7M-26.5M	3.3	7990	93	9	161	7.9	6	1060	5.9	7	9	57900
26.5M-27.5M	2.6	7790	97	8	135	7.3	6	1310	4.7	5	8	51080
27.5M-28.5M	4.8	7540	126	9	114	7.2	6	1520	6.0	9	26	52750
28.5M-29.5M	16.5	6660	165	8	91	7.5	8	1010	24.5	10	110	57970
29.5M-30.5M	24.7	6230	181	6	82	8.3	10	1100	14.1	7	194	62370
30.5M-31.5M	1.9	9380	60	12	136	6.1	5	2600	7.0	6	8	43930
31.5M-33.5M	N/S											
33.5M-35.5M	1.3	8710	53	10	127	5.4	4	3010	6.5	6	7	47980
35.5M-36.6M	1.3	7770	58	9	91	5.4	4	2580	7.3	5	5	50350
36.6M-38.2M	11.1	5770	156	12	76	9.2	7	2220	220.9	6	42	87250
38.2M-40.2M	1.0	7510	51	9	144	5.3	5	2640	5.5	5	5	43550
40.2M-42.2M	1.2	7630	39	9	143	4.9	4	2330	3.4	4	7	35820
42.2M-44.2M	.8	6010	43	6	103	4.7	4	2320	2.3	4	5	33670
44.2M-46.0M	.8	6050	31	5	109	4.0	4	3260	2.1	4	5	31190
46.0M-46.9M	245.3	5960	325	11	87	14.0	8	2130	30.7	11	1525	133880
46.9M-47.25M	9.6	11780	52	14	243	4.7	6	3430	3.7	5	61	38330
47.25M-47.7M	390.0	4710	606	17	74	22.4	8	1140	47.0	14	4248	217860
47.7M-49.7M	11.6	10620	51	13	236	5.2	6	2830	3.3	5	67	36820
49.7M-51.7M	3.7	10080	37	10	427	5.0	5	3130	3.6	5	24	38810
51.7M-52.7M	1.2	10470	41	10	286	4.8	3	3180	4.4	5	7	42860
52.7M-53.7M	3.0	7840	61	4	204	5.4	4	3110	19.1	5	19	42550
53.7M-54.2M	1.5	8530	67	6	153	4.7	4	3270	10.5	4	36	40640
54.7M-55.7M	1.5	7330	85	7	232	5.5	4	3500	7.8	4	49	47960
55.7M-56.4M	14.2	8920	485	16	115	8.3	19	3970	69.9	6	313	67860
56.4M-58.4M	.7	13880	53	12	74	5.9	5	5070	6.8	7	8	47280
58.4M-60.4M	.5	9830	44	8	68	4.9	4	3500	5.4	5	7	34430
60.4M-62.4M	.6	9150	57	7	68	4.8	4	6760	5.5	5	4	33020
62.4M-63.5M	.6	9510	65	7	72	4.7	4	10300	5.6	5	4	35870
68.18M-70.2M	.7	7030	48	4	420	4.1	4	19570	6.0	5	18	33690
70.2M-71.9M	.9	7020	60	5	63	4.8	4	4200	6.3	5	8	34970
71.9M-73.0M	6.8	6460	211	9	208	7.0	5	2600	51.7	7	25	52820
73.0M-73.9M	4.1	5630	247	9	104	8.4	7	2490	38.3	7	17	64410
73.9M-74.7M	4.1	5800	250	11	87	9.7	14	4510	32.7	8	19	81030
74.7M-75.7M	1.8	5850	173	9	128	8.5	11	5770	7.6	7	6	56440
75.7M-76.7M	1.2	5010	105	6	117	7.0	8	4730	6.0	6	4	56010
76.7M-77.7M	N/S											
77.7M-78.7M	7.1	5880	142	8	118	7.6	9	1780	17.6	6	15	47300
78.7M-80.7M	.9	7620	84	11	338	5.3	6	4080	5.5	6	7	38560
80.7M-81.7M	.9	6190	98	8	147	4.8	7	4250	4.0	5	7	33440
81.7M-82.7M	1.4	5160	78	7	197	5.4	7	4720	7.5	5	8	39120
82.7M-83.7M	.7	6520	31	7	324	3.4	2	8140	2.4	4	5	22920
83.7M-84.7M	1.1	5670	57	6	196	4.7	4	6160	4.5	5	8	32170
84.7M-85.7M	.8	7920	60	10	205	4.5	4	4290	2.0	5	7	28180
85.7M-86.7M	1.0	6100	85	8	207	5.4	4	5200	5.2	5	8	37370
86.7M-87.7M	1.7	5750	74	7	163	5.2	4	4820	12.1	6	11	38720
87.7M-88.7M	.8	8020	44	7	192	4.6	3	6210	2.7	5	8	33670
88.7M-89.7M	1.3	10030	55	12	255	5.2	4	6530	5.6	5	11	38200
89.7M-90.7M	.7	8600	60	9	186	5.5	4	6380	3.1	6	6	38120
90.7M-91.7M	.6	8630	45	9	200	4.8	4	9360	3.5	5	4	34520
91.7M-92.66M	1.0	7050	30	5	140	3.7	3	13580	3.2	4	3	27770

PROJECT NO: DDH-4

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

FILE NO: 6-612/P74B

ATTENTION: L.SPENCE/P.CHUNG

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

\* TYPE ROCK GEOCHEM \*

DATE: AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	CU	PK	SB	ZN
163.5M-165.5M	.4	29	9	47	6	128
165.5M-167.5M	.3	13	17	33	6	63
167.5M-169.5M	.3	19	7	32	7	69
169.5M-171.0M	.3	20	4	38	8	63
171.0M-172.23M	.8	76	19	77	17	98
172.23M-172.63M	.5	25	13	44	8	98
172.63M-173.5M	.6	24	13	41	5	89
173.5-174.77M	.9	45	43	56	12	144
174.77M-177.15M	.9	37	20	64	10	93
177.15M-179.1M	.7	48	26	65	13	151
179.1M-181.1M	1.0	72	36	93	15	281
181.1M-181.65M	1.0	58	28	127	13	338
181.65M-182.5M	4.6	77	80	124	42	547
182.5M-182.95M	1.9	79	31	249	11	890
182.95M-183.8M	1.5	250	14	162	17	3173
183.8M-184.0M	2.6	587	25	464	28	9044
184.0M-184.1M	2.0	925	8	114	35	301
184.1M-185.1M	3.0	196	15	407	20	1227
185.1M-186.35M	12.2	1947	30	3531	90	9367
186.35M-188.5M	2.3	224	70	291	27	2014
188.5M-190.5M	1.1	107	29	85	16	204
190.5M-192.5M	1.3	93	56	88	15	222
192.5M-195.35M	1.1	57	34	91	12	267
195.35M-196.9M	1.4	126	35	82	19	370
196.9M-197.5M	.5	62	6	70	16	92
197.5M-199.05M	1.3	165	31	209	20	640
199.05M-200.7M	1.8	168	40	403	28	1128
200.7M-201.1M	5.5	2211	32	1562	106	7212
201.1M-203.1M	1.3	91	60	117	18	231
203.1M-205.13M	2.0	187	21	101	30	94
205.13M-206.0M	1.1	88	21	99	15	177
206.0M-207.0M	3.3	155	32	224	23	748
207.0M-207.5M	1.7	175	14	264	20	848
207.5M-208.0M	2.5	1480	22	162	60	266
208.0M-208.5M	10.3	802	822	474	85	1274
208.5M-209.5M	1.1	168	32	195	17	261
209.5M-211.52M	1.9	1574	21	158	64	263
211.0M-211.52M	.7	73	35	230	15	581
211.52M-212.5M	1.1	132	61	358	21	1064
212.5M-213.25M	.9	95	38	232	17	610
213.25M-213.55M	1.9	690	35	216	38	542
213.55M-213.9M	1.9	157	29	462	21	1135
213.9M-215.0M	1.1	67	58	112	12	298
215.0M-216.0M	.9	53	43	83	12	122
216.0M-217.0M	.9	63	22	178	12	283
217.0M-218.0M	1.0	89	34	236	15	346
218.0M-219.0M	.7	31	74	50	10	96
219.0M-220.0M	.5	26	31	49	10	91
220.0M-222.0M	.3	48	37	68	12	96
222.0M-224.0M	.8	17	25	56	8	64
224.0M-226.0M	.6	38	19	53	8	69
226.0M-228.0M	.7	37	51	63	11	94
228.0M-228.5M	1.7	151	23	449	25	1419
228.5M-230.5M	.5	40	32	63	10	105
230.5M-232.1M	.4	44	39	46	10	75
232.1M-232.3M	.9	77	24	56	13	39
232.3M-234.3M	.8	44	37	44	10	65
234.3M-236.0M	.8	44	55	44	11	118
236.0M-237.13M	1.3	69	32	72	13	101