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Energy, Mines and
Resources Canada
Geological Survey
of Canada Sector

Énergie, Mines et
Ressources Canada
Secteur de la Commission
géologique du Canada



DATE: April 30/91

TO: Fred Hewett
Newhawk
Vancouver, B.C
fax (604) 689-5041

FROM: Rod Kirkham

MINERAL DEPOSITS SUBDIVISION
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NUMBER OF PAGES INCLUDING THIS PAGE: 3

MESSAGE/SPECIAL INSTRUCTIONS:

Fred,
Thanks for your fax yesterday & permission to go
ahead with Bondar-Clegg analyses. I will keep you
informed on progress with analyses & drill core samples.
Steve Roach put together these Au, Ag, Cu & Mo
results for the samples that you were interested
in. I have had these results for a long time
but never thought that they were of sufficient
interest to draw them to your attention.
Nevertheless, as you can see ~~that~~ there are anomalous
values for all 4 metals.

Please pass a copy of this information
on to Tony.
cc Steve Roach
Canada

Best regards,
Rod

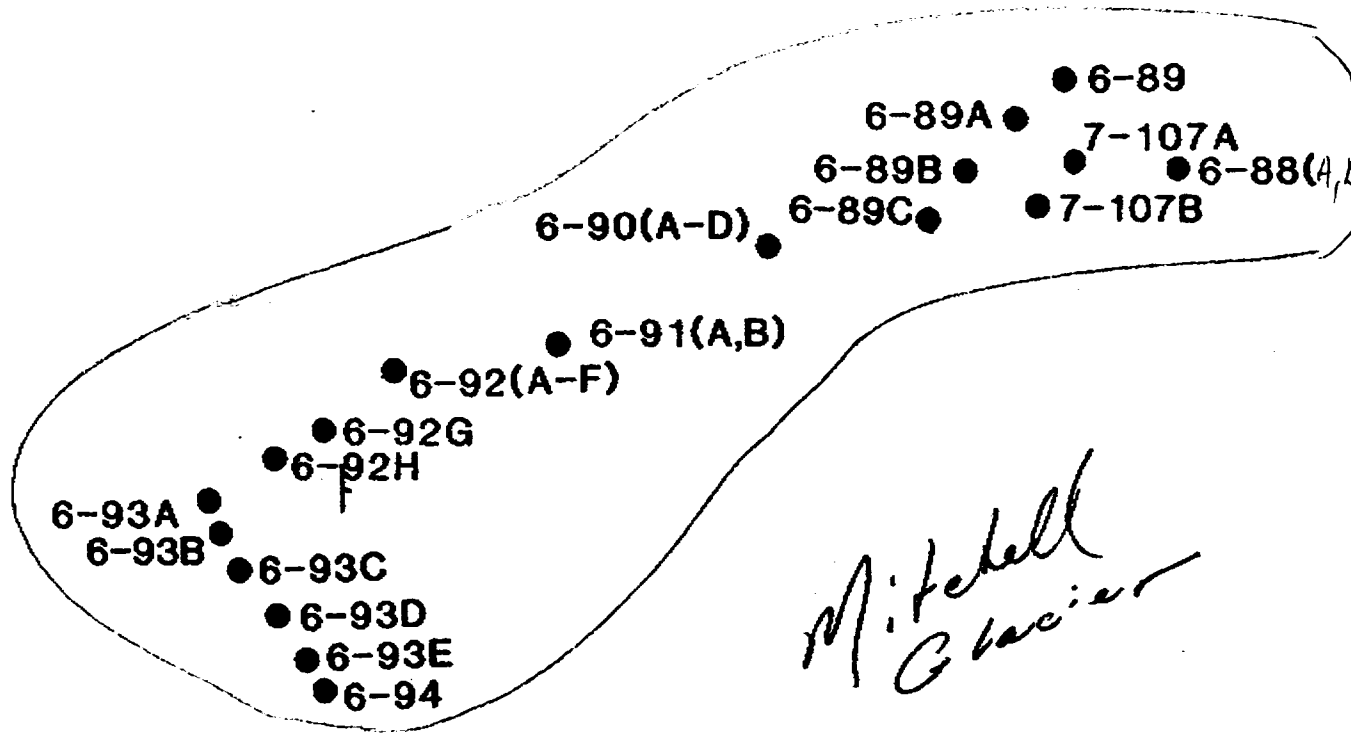
RVK GSC
April 30/91

SAMPLE N ^o	Au (PPB)	Ag (PPM)	Cu (PPM)	Mo (PPM)
KQ-86-88A ^{1/2}	A 73	Ag 3	C 2700	Mo 3
86-88B	72	<2	250	12
86-89	52	8	3200	<1
89A	<12	<2	700	1
89B	59	6	2600	<1
89C	7	<2	620	<1
90A	46	<2	180	<1
90B	15	<2	320	1
90C	15	3	270	1
90D	7	<2	610	<1
91	225	5	3200	<1
91 A	373	31	48000	<2
91 B	26	<2	1100	2
92 A	9	<2	1000	1
92 B	13	<2	420	1
92 C	28	2	2000	1
92 D	4	<2	39	2
92 E	475	4	1200	<1
92 F	29	4	1200	144
92 G	37	<2	580	<1
92 H	223	6	3000	2
93 A	38	<2	85	129
93 B	150	<2	190	36
93 C	140	<1	350	24
93 D	773	17	450	6
93 E	224	<2	590	5
94	438	<2	730	30
87 107A	10	<2	220	1
107B	30	<2	400	1

Probable
fringe
of bulk
Au zone
to south

Part of
bulk "Ag
Zone ???

● 8-58A ● 8-57E ● 8-57C ● 7-106F
● 8-57D ● 7-107



6-97 ● 6-96A ● 6-117A ● 6-95 ● 6-115D ● 6-115A
6-118(B,C) ● 6-96C ● 6-96 ● 6-116 ● 6-115(B,C) ● 6-114
6-118(D-F) ● 6-118A ● 6-118 ● 6-114A
● 6-117 ● 6-115