

## BEE CLAIMS

### DIAMOND DRILL LOG

D.D. Hole 1

BQ Core

Coordinates 1+00S/2+00E

Bearing -60° N (Grid)

- 0 - 9 Overburden
- 9 - 52 T<sub>1</sub> : Tuffaceous sedimentary rock, grey-white colored unit with a pinkish-greenish mottled appearance; "bleached" equivalent of T<sub>2</sub>?
- 52 - 100 T<sub>2</sub> : Dark, brownish-grey tuffaceous sediment.

Notes: (9 - 52)

Rock is commonly brecciated, with fragments to 6 cm; fragments are weakly to moderately altered and corroded with intensity of alteration increasing at depth; pyrrhotite occurs in fragments to 20%+; pyrrhotite not present in fractures; at 32.1 - 32.7 rusty, oxide filled fractures with minor galena (<0.5%), coarse calcite in vugs and fluorite (to 5%).

### Fractures and Faults

29.0	75° C.A.
29.2	60°
29.4	60°
29.6 - 29.7	30°
30.5 - 32	fault
32.1 - 32.7	rubbly fracture zone
37.5	90°
37.9	90°
39.2	35°
39.4	35°

### Fractures and Faults (Continued)

40.0	50° - 60°
43	50° - 60°
43.2	50° - 60°
44.5	0° - 20°
47.2	45°
47.7	40° - 50°
47.9	40° - 50°
49.1	40° - 50°
50.5	20° - 30°
50.0	20° - 30°
50.7	20° - 30°

Notes: (52 - 100')

Fractures below 52' have significant alteration envelopes approximately equal to twice the fracture width; some fractures are offset by later quartz-filled fractures; most fractures contain pyrrhotite ± galena, sphalerite, hematite.

# Fractures (Continued)

53.4	80°
53.7	75°
54.1	60°
54.3	60°
54.5 - 54.7	60°
61 - 61.5	45°
63 - 64	50° - 70° (numerous)
69	45°
70.8	45°
71.8	30°/90°
72 - 73	Zone of small fracture
77 - 79	Zone of small fracture
77.7 - 78.7	Quartz vein with 20% pyrrhotite and sphalerite and galena; core angle 50° (not assayed)
81.3 - 84.5	many irregular fractures
84.5 - 86	Quartz vein
86 - 89	Quartz vein (sampled)
89 - 92	barren section (sampled)
92 - 97	Quartz-pyrrhotite-galena-sphalerite (ii)
97 - 100	not assayed

100' e. o. h.

over all recovery: 90%

## Assays

	From	To	Pb(%)	Zn(%)	Ag(opt)	Au(opt)
#427	86	- 89	0.04	0.02	0.04	0.004
#428	92	- 97	1.80	1.58	0.98	0.01