



- 1

Felsite dyke: white, fine grained, blocky
- 2

Mafic dyke: partially to totally serpentinized, calcareous
- 3

Dark grey weathering, grey-green quartz-chlorite-sericite schist interbedded with light grey, fine to medium grained massive quartzite with phyllitic parting; beds up to 80 cm wide but usually smaller; rarely calcareous; small-scale open folds may be present
- 4

Grey weathering, light to dark grey, very fine grained, banded, limy quartzite with phyllitic partings interbedded with grey-green limy chlorite-sericite schist, sometimes with white calcite lenses; small scale open folds may be present:
(a) predominantly limy schist
(b) predominantly limy quartzite
- 5

Black-grey weathering, non-calcareous Unit 4:
(a) predominantly schist
(b) predominantly quartzite
- 6

Brown weathering, tan to brown, limy quartz-sericite schist with fine phyllitic laminations, interbedded with coarse grained, massive to sublaminate, brown limy quartzite:
(a) predominantly limy schist
(b) predominantly limy quartzite
- 7

Grey weathering, light grey-green quartz-chlorite-sericite schist with white quartz sweats; interbedded with dark grey, massive medium grained quartzite
- 8

Rusty tan weathering, medium grained, light grey to brown brecciated quartzite
- 9

Grey to black weathering, medium grained, brown-grey to black, laminated to massive, meta-greywacke with subhedral quartz grains
- 10

Grey weathering, medium to coarse grained, tan to brown, sublaminate to massive quartzite
- 11

Black weathering, black to grey phyllitic coarse grained quartz breccia
- 12

meta-andesite (?)
- 1993 Diamond drill hole
- 2016 Diamond drill hole
- Adit
- Outcrop
- Zone of intense silicification and copper mineralization
- Bedding
- Foliation
- Shear zone
- Topographic linear
- 1970 IP anomaly axis

| Zone | Sample Type | Au (g/t) | Cu (%) | Ag (g/t) |
|---------------------|--------------|----------|--------|----------|
| Main – Main Showing | Trench | 5.14 | 0.95 | 7.2 |
| Main – Main Showing | Trench | 0.86 | 0.84 | 2.1 |
| Main – Main Showing | Trench | 1.03 | 0.71 | 2.3 |
| Main – Main Showing | Trench | 2.05 | 0.78 | 3.8 |
| Main – Main Showing | Trench | 1.03 | 0.88 | 3.1 |
| Main – Main Showing | Chip (2.4 m) | 1.37 | 0.01 | NR |
| Main – Main Showing | Chip (18 m) | 0.34 | 0.30 | NR |
| Main – Adit Dump | Main Adit | 44.57 | 10.37 | 144.0 |
| Main – Adit Dump | Main Adit | 11.31 | 7.40 | 17.5 |
| Main – Adit Dump | Main Adit | 5.49 | 3.40 | 13.0 |
| Main Showing* | Chip (20 m) | 0.57 | 0.11 | 3.9 |
| Main Showing* | Chip (6 m) | 0.59 | 0.08 | 2.7 |
| Main – Adit Dump* | Main Adit | 6.4 | 7.72 | 12.5 |
| Main – Adit Dump* | Western Adit | 0.72 | 2.78 | 27.5 |
| Gun Show | Grab | Trace | 0.11 | 1.6 |
| Gambler | Grab | Trace | 0.35 | Trace |
| Cowboy | Grab | 0.69 | N/A | N/A |
| Cowboy | Grab | 0.34 | N/A | N/A |
| Cowboy | Grab | 0.11 | N/A | N/A |
| Cowgirl | Float | 0.27 | N/A | N/A |
| Deputy | Float | 0.77 | N/A | N/A |
| Bar | Float | 0.17 | N/A | N/A |
| Bar | Float | 0.13 | N/A | N/A |

* 2016 Rock sample
N/A – Not analyzed
NR – Not reported

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FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
MINERALIZATION
SALOON PROPERTY

After Carne and Halleran, 1986