9000E
10,000E
11,000E
12,000E
13,000E
6000N
5000N
4500N
4000N

SILMONAC 4625 X-C

HOPE WEST
HOPE EAST

LODE SHEAR

MASCOT

4000 F.W. LATERAL

4690 W. LATERAL

4000 LEVEL

WEST DELLING

EAST DELLING

WEST BLOCK: 26,933 TONS
@ AVG. MINE GRADE

N.E. BLOCK: 2700 TONS
@ AVG. MINE GRADE

EAST BLOCK: 19,222 TONS
@ AVG. MINE GRADE

LODE MINERALIZATION ASSOCIATED W. FLAT PAY SHEAR @ 25°-70° BELOW 4000 LEVEL.

LEGEND

- Currently Stoped Area: Au-Pb-Zn Mineralization.
- Lode Segment: Au-Bag Pb & Zn Sulphides in Quartz-Calcite-Siderite & Brecc. Rock.
- Lode Structural Contour.
- Granodiorite or 'Porphyry': Irregular Masses, Sills, Dykes.
- Wall Rock: Principally Argillite, Quartzite, Limestone - Alone or Mixed.
- Bedding Strike, with Dip less than 45°
- " " " " More than 45°
- " " " " ± Vertical Dip
- Bedding Horizontal.
- Fault or Shear Zone, with Dip.
- Mine Tunnels: Horizontal & Inclined.
- Diamond Drill Hole, incl. min. section.

5.0' @ 17.6 Ag 10.2% Assay for 5' intersection @ Au-Pb section Pb 0.6% Zn 10.2%

801216

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SILMONAC PROPERTY
SLOCAN MINING DIVISION, B.C.
PLAN
MINE WORKINGS, GEOLOGY, & ORE ZONES.

REFS.: MINE DEVELOPMENT & GEOLOGICAL MAPS.

Scale: 1" = 100' | Dwn. by: J.D. Sharp, Eng. | Date: March 1977 | Revision: | Dwg. No. 3-2

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