BASELINE 10+50 NE
9+00 NE
8+00 NE
7+00 NE
6+00 NE
5+00 NE
PROJECTION OF SILVER ZONE TO SURFACE
SILVER HORIZON
TRENCH#1
TRENCH#2
TRENCH#3
TRENCH#4
TRENCH#5
WEAK VLF
NO OUTCROP
SMALL CLIFF
L 100+00
L 99+00
L 98+00
L 97+00
L 96+00
L 95+00
L 94+00
LEGEND
ROCK TYPE
ROCK TYPE TEXTURAL CODES
1 MAFIC VOLCANICS
2 INTERMEDIATE VOLCANICS
3 FELSIC VOLCANICS
4 MAFIC INTRUSION
5 FELSIC INTRUSION
6 SEDIMENT
1. Massive flows
2. Pillowed flows, breccia
3. Tuff, ash tuff
4. Lapilli tuff, lapilli and ash
5. Agglomerate (block size frags >64mm)
6. Tuff breccia
7. Debris flow (1,2,or 3 depending on predominant fragment types)
1. Diorite
2. Gabbro
3. Diabase
1. QFP
1. Chert, ribbon chert, chert breccia
2. Chert with argillite
3. Quartzite argillite fgr wacke
4. Quartz pebble conglomerate
5. Argillite/phyllite
6. Limestone
7. Greywacke (fgr quartz wackes)/ or greenwacke (contingent on chl content)
8. Limestone cobble breccia
9. Coarse wackes;±grits; ± sandstones
10. Multilithic pebble conglomerates (with micaceous clasts, argillite clasts etc.)
COMPILATION
SURFACE PROJECTION OF SULPHIDE LENSES
SILVER HORIZON
VLF AXIS
MAX MIN AXIS
CUT LINES
IDEALIZED GRID
CORPORATION FALCONBRIDGE COPPER
REA GOLD OPTION
SILVER ZONE
GEOLOGY/COMPILATION
1987 PROPOSED DRILLING
SCALE: 1:1000
APRIL 1987
DRAWN BY: IP/dm
REVISED FEB.1987 IDP
DATE: DEC. 1986
N.T.S. 82M/4W
FIG. NO.:

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