APPROXIMATE CONTACT OF GOLDEN BATHOLITH
NB 5
NB 4
NB 3
NB 2
NB 1
NB 6
1,900E
1,950E
1,000E
110,000N
105,000N BL
100,000N BL
76-1
76-2
76-3
TRENCH 3
TRENCH 4
WAH WAH SHOWING
LUCKY BOY SHOWING
TRENCH 2
TRENCH 1
HARPER CREEK
NORTH BARRIERE LAKE
DDH NB-1 COLLARED IN MSSX (0-5') Cp-2%
76-1 TO 76-3 DRILLED BY CANADIAN SUPERIOR. INTERSECTED 2 STACKED MS LENSES. THE LOWER ONE AS MUCH AS 20' THICK. BEST ASSAY 0.84% Cu/15'.
Mineralization hosted by a 30m thick QSS unit. (Mordan?).
N
SCALE 1:5000
40m
LEGEND
DIAMOND DRILL HOLE (UNIDENTIFIED, KNOWN).
CRONE EM CONDUCTOR. (CANADIAN SUP, 1976)
"KNOWN" MASSIVE SX HORIZONS, (X), X BOULDERS, OUTCROP
INTERPRETED SURFACE TRACE FROM STRATUM CONTOURS. (DM)
Au (SOIL) >38 ppb. } WESTECH, 1987
As >21 ppm.
>2000 GAMMA MAG ANOMALY. (WESTECH RES, 1984)
Cu >486 ppm. } CRANBROOK MINES LTD.
Zn >867 ppm.
15% FREQUENCY EFFECT I.P. ANOMALY (CRAIGMONT, 1972)
1990 MINDWORK SAMPLE LOCATIONS
EXPLORED AREAS
LIMIT OF BODY
PLAN PROJECTION (FOR THICKNESS SEE 4.5)
HARPER/LUCKY BOY
COMPILATION MAP
JULY, 1990 DEM.
inches
centimeters
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
824469
82M/5W