ROWLEY

WEST NORTH SOUTH EAST 120° 60° ISOMETRIC SCALE

R-S-12 R-S-11 R-S-9 R-S-8 R-S-7 R-S-6 R-S-5 R-S-4 R-S-3 R-S-2 R-S-1

VEIN PYRITE VEIN COPPER VEIN COPPER VEIN VEIN PYRITE VEIN PYRITE VEIN COPPER VEIN

CLR-1 CLR-2 CLR-3 CLR-4 CLR-5 CLR-6 CLR-7 JF-2

CUTTINGS 160'-194' 200 PPM Cu 0.56% Zn 0.11% Ni 1.00% Zn

CUTTINGS 260-335' 670 PPM Cu 0.33% Zn 0.33% Ni

600' Down Dip

635' Down Dip

760' Down Dip

50M± CHALCOPYRITE

LEGEND

R-S-#'s = Wisconsin Mining Co. Drill Holes.
J.F.-#'s = J.M. Jackson Holes.
CLR-#'s = Comstock Lode Silver Copper Mines Holes

Assays as marked or: P% Cu / L.S.O. / P

- VEIN and MINERALIZATION:
- GREENSTONE, usually schistose-
- QUARTZ-TALC SCHIST
- BLEACHING
- TAN, PINKISH & REDDISH BANDING
- SCHISTOSITY or LINEATION
- FAULT
- GRAY to GRAYISH SCHIST
- GOSSAN
- GREENSTONE, when mottled.

INCH CM

LIBRARY
OREGON DEPARTMENT OF GEOLOGY
AND MINERAL INDUSTRIES
SUITE 965
800 NE OREGON STREET # 28
PORTLAND, OREGON 97232
P-58

ROWLEY MINE

DOUGLAS COUNTY - OREGON

120° BLOCK DIAGRAM

OF the

PYRITE and COPPER VEINS

Showing

DIAMOND DRILL HOLES

ASSAYS, GEOLOGY and PROJECTIONS.

3-17-23