WEST GAP.

EAST GAP.

Average L.40', W.1.8', Ag.23.4 oz

Overburden

Rock & Boulders

Surface of snow on July 23, 1955

WEST SIDE

EAST SIDE

GLORY-HOLE.

Dyke.

Face Carbonate Tunnel

SCALE 1"=20'

CARBONATE TUNNEL

L. 3.0' 80.0' (H. Lee Sample)

EUREKA DRIFT. ON H.W. side of ZONE.

End of H.W. DRIFT

X-CUT.

SEE A at Left.

W. 1.6' Ag 61.7 oz.

Weary Overburden

Cap.

COUNTRY ROCK

ORE

SLOPE

HOLE

SKETCH VIEW OF S. SLOPE WEST SIDE OF GLORY HOLE FROM EAST SIDE NO SCALE SHOWING DEEP EROSION EFFECT FROM WEATHERING.

B. SKETCH SHOWING DETAIL OF ORE ZONE VEIN SYSTEM ON WEST SIDE OF GLORY HOLE OPPOSITE SKETCH A

SCALE: 1" = 40 FEET.

SKETCH "A" SHOWING DETAILS OF ORE ZONE VEIN SYSTEM ON THE EAST SIDE OF GLORY HOLE, OPPOSITE "B".

ASSAY PLAN OF THE EUREKA DRIFT.

— SAMPLES BY WILSON MINING CORP. —

SCALE 1" = 40' — AUGUST 1955.

DETAILS OF EUREKA VEIN.

— BLUE LAKE SILVER MINES. Ltd. —

SECTION ALONG PLANE OF THE

— EUREKA VEIN. —

— SAMPLES BY WILSON MINING CORP. —

SCALE 1" = 40'. — July & August 1955.

— ORE EXPOSED

ABBREVIATIONS.

W. = Width in feet.

Ag. = Silver, ounces per Ton.

Cu. = Copper, per cent.

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R.H. Brooks.

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