Main Shaft

Shaft No. 2

East End Fill Moon Claim

West End GOD Claim

Note, This Ground has been Partly Opened and Stoped from Six (6) Levels driven from the Old and the New Shaft. The Old Stope Fills and the unopened portion of the vein will later produce a milling tonnage that is impossible to measure, sample or estimate at this time, But from which a large percent of the former Production of Two Million ($2,000,000) Dollars was taken.

6 ft wide Old Winze

East

240 ft. Level

Block No. 2
219 x 59 x 4
Ore Reserve
5144 tons

No. 2 Raise 5½ ft Wide

No. 1 Raise

Block 90 x 57 x Ore 1593

No. 1 Ore Reserve Tons.

Partly Stoped
Impossible to estimate ore tonnage

Raise

Raise

Raise

Raise

Tonnage in this block to be yet proven

412 ft

Drinking Water Sump

X-cut

X-cut

311 ft. Level

Block No. 4, 175 x 75 x 3½
Ore Reserve
5250 Tons

Old 400 Drift

No. 3 Raise

Block No. 7
124 x 90 x 5
Ore Reserve
5580 Tons

Block No. 6 35 x 90 x 5
Ore Reserve 15750 Tons

Crushed Zone Low Value

7 ft. Ore

Block No. 5, 220 x 90 x 4
Ore Reserve 8910 Tons

Block No. 3, 241 x 90 x 4
Ore Reserve 8676 Tons

30 ft.

No. 2 Raise

No. 3 Raise

No. 2 Raise

Pump Sta.

Sump

16 ft. Raise

Old Working

407 ft

24 ft

407 ft. Level

30 ft.

Probable Ore
Eliminating Crushed Zone, Low Value
372 x 93 x 4½ = 15,568 Tons

Probable Ore
418 x 93 x 4 = 15549 Tons

402 ft.

Depth 80 ft 4-22-21

507 ft. Level

Sump & Pocket 45 ft

C·O·D·MINES, INC.

Longitudinal Section

Note: Section drawn on dip of Vein 76° W

To Accompany Report of R. S. Billings, M. M.E.
Scale 1" = 50'
April, 1921

Montana County Historical Society
Butte, Mont.
BS-120

ADMMR 0269-009