

Upper Tunnel Xcut.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples C1 through C7 and an average for 70 samples.

Upper Tunnel Drifts.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K6R through K23 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples B1 through B6 and an average for 60 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 100 through 107A and an average for 100 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 108 through 115 and an average for 100 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 103 through 107 and an average for 45 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 103 through 114 and an average for 100 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 102 through 114 and an average for 90 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 125 through 129 and an average for 44 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 60 through 65 and an average for 25 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 217 through 218 and a grand average for 524 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K24 through K31 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K32 through K39 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K40 through K47 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K48 through K55 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K56 through K63 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K64 through K71 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K72 through K79 and an average for 217 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K80 through K87 and a grand average for 524 samples.

Inter Tunnel Adit & Rs.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples X1 through X6 and an average for 68 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples X7 through X21 and a grand average for 68 samples.

Inter Tunnel Xcut & Dr.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 22 through 41 and an average for 223 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 44 through 48 and an average for 202 samples.

Upper Tunnel - End of Xcut and DDH #3

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 2406 through 2413 and an average for 95 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples S1 through S8 and a grand average for 85 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 2414 through 2423 and an average for 95 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples K56 through K60 and a grand average for 90 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 2424 through 2431 and an average for 95 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 187 through 191 and a grand average for 90 samples.

SCALE 1"=50'

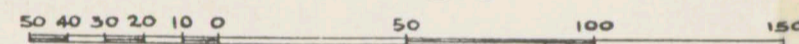


Table with columns: Examined by, Examined for, Date, Samples Assayed by, Remarks. Lists various assayers and their work on the mine.

RED LEDGE MINE ADAMS CO., IDAHO COMPOSITE ASSAY MAP OF THE UPPER AND INTERMEDIATE TUNNELS WITH ALL SAMPLES AND ASSAYS IN HAND SHOWN AND WITH ORE-ZONES INDICATED.

W.P. Butler

F.M. Kalenborn

JANUARY 1942

Copper 12 1/2 lb. Zinc 8 1/2 lb. Gold \$35.00/oz. Silver 7 1/2 oz.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 224 through 225 and a grand average for 245 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 43 through 50 and an average for 201 samples.

Table with columns: No., Dist., Cu%, Zn%, Auoz, Agoz. Rows include samples 51 through 56 and an average for 35 samples.