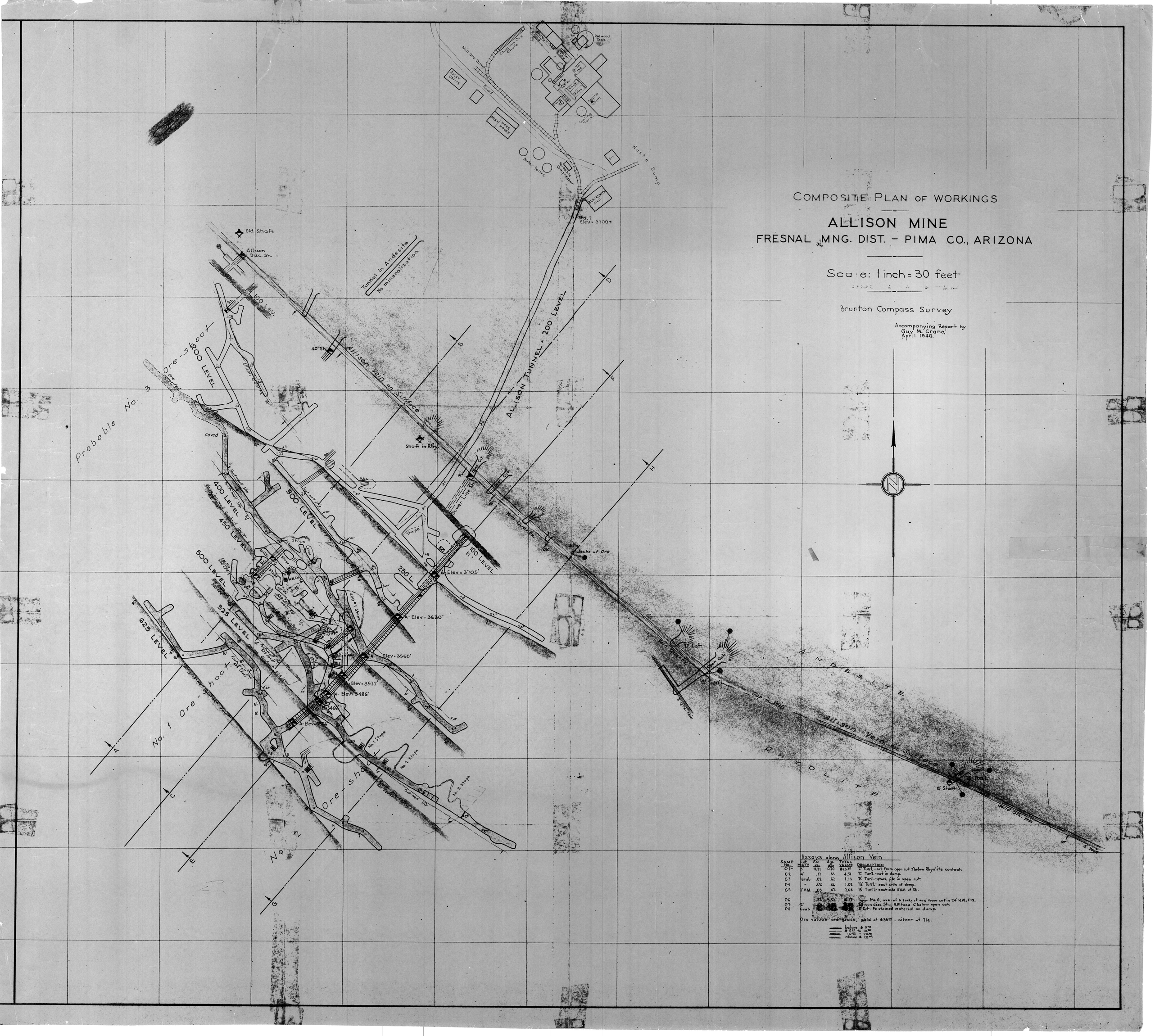
COMPOSITE PLAN OF WORKINGS
ALLISON MINE
FRESNAL MNG. DIST. - PIMA CO., ARIZONA
Scale: 1 inch = 30 feet
Brunton Compass Survey
Accompanying Report by Guy W. Crane, April 1940.
Redwood Tank
Mill Ore Dump
Shipping Ore Chute
Assay Office
Office
Water Tanks
Waste Dump
Blacksmith Shop
Sta. 1 Elev. 3700±
Old Shaft
Allison Disc. Sh.
Tunnel in Andesite
No mineralization
100 LEV.
40' Sh.
Allison Vein on Surface
ALLISON TUNNEL - 200 LEVEL
200 LEVEL
Probable No. 3 Ore-shoot
Caved
Shaft in Rhy.
Power Line Sh.
Vein Quartz
Jacks of Ore
400 LEVEL
450 LEVEL
500 LEVEL
525 LEVEL
625 LEVEL
300 LEVEL
250 L.
100 LEVEL
A-Elev. 3705'
A-Elev. 3630'
Elev. 3560'
Elev. 3522'
A-Elev. 3486'
No. 1 Ore-shoot
No. 2 Ore-shoot
No. 1 Stope
No. 2 Stope
No. 3 Stope
Foot-wall Slip
D Cut
C Tun'l.
Gap in Vein
ANDESITE
RHYOLITE
Allison Vein on Surface
15' Shaft
Gold Qtz. Vein
5' Vein
Assays along Allison Vein
SAMP. No. | Cut WIDTH | Au oz. | Ag. oz. | TOTAL VALUE | DESCRIPTION
C-1 | 5' | 0.71 | 0.70 | $25.35 | 'C' Tun'l. - cut from open cut 2' below Rhyolite contact.
C-2 | 4' | .12 | .53 | 4.51 | 'C' Tun'l. - cut in dump.
C-3 | Grab | .02 | .62 | 1.13 | 'B' Tun'l. - stock pile in open cut.
C-4 | - | .02 | .46 | 1.02 | 'B' Tun'l. - east side of dump.
C-5 | 1' V.M. | .05 | .42 | 2.04 | 'B' Tun'l. - east side 5' N.E. of Sh.
C-6 | | .35 | 5.52 | 16.17 | near Sta. G, ave. of 5 sacks of ore from cut in 24' N.W. of G.
C-7 | 2' | [illegible] | [illegible] | [illegible] | Allison disc. Sh., N.W. face 6' below open cut.
C-8 | Grab | [illegible] | [illegible] | [illegible] | 'D' Cut - Fe stained material on dump.
Ore values are gross, gold at $35.00 - silver at 71¢.
below $ 5.00
$ 5.00 to 10.00
10.00 " 20.00
above $ 20.00