

Sample Number	Width (in inches)	Oz. Au. (Gold)	Oz. Ag. (Silver)	% Cu. (Copper)	% Pb. (Lead)	% Zinc (Zinc)
1	28"	0.25	4.9	.02%	3.52%	6.41%
2	32"	.22	4.9	trace	6.61	6.22
3	23"	.19	3.8	.21	5.22	6.89
4	23"	.29	6.0	.63	11.20	9.10
5	23"	.32	5.3	.63	6.61	8.89
6	23"	.42	5.4	.75	4.62	3.33
7	21"	.13	1.1	.01	.71	2.80
8	30"	.23	3.2	.27	.30	6.00
9	10"	.27	2.0	.01	.40	4.18
10	10"	.18	1.7	.03	.71	4.02
11	Dump	.11	1.8	trace	.71	2.70
12	On Dump	.24	2.7	.78	6.00	6.84

"In 1944-1945, 1288 tons mined & shipped which contained Au. (Gold) 0.191 oz; Ag. (Silver) 6.70 oz; Cu. (Copper) 0.267%; Pb. (Lead) 4.43%; Zn. (Zinc) 5.00%. This ore came from 100-foot and 150-foot levels. Quotation from J.S. Couper, Letter Report, Dated Jan. 15, 1947.

Samples & Map Traced From  
 Docket No. MD-8547  
 By T.F. Lane, Dated May 23, 1944.  
 Additional Information Furnished  
 By J.H. Beauchamp Shown Thus

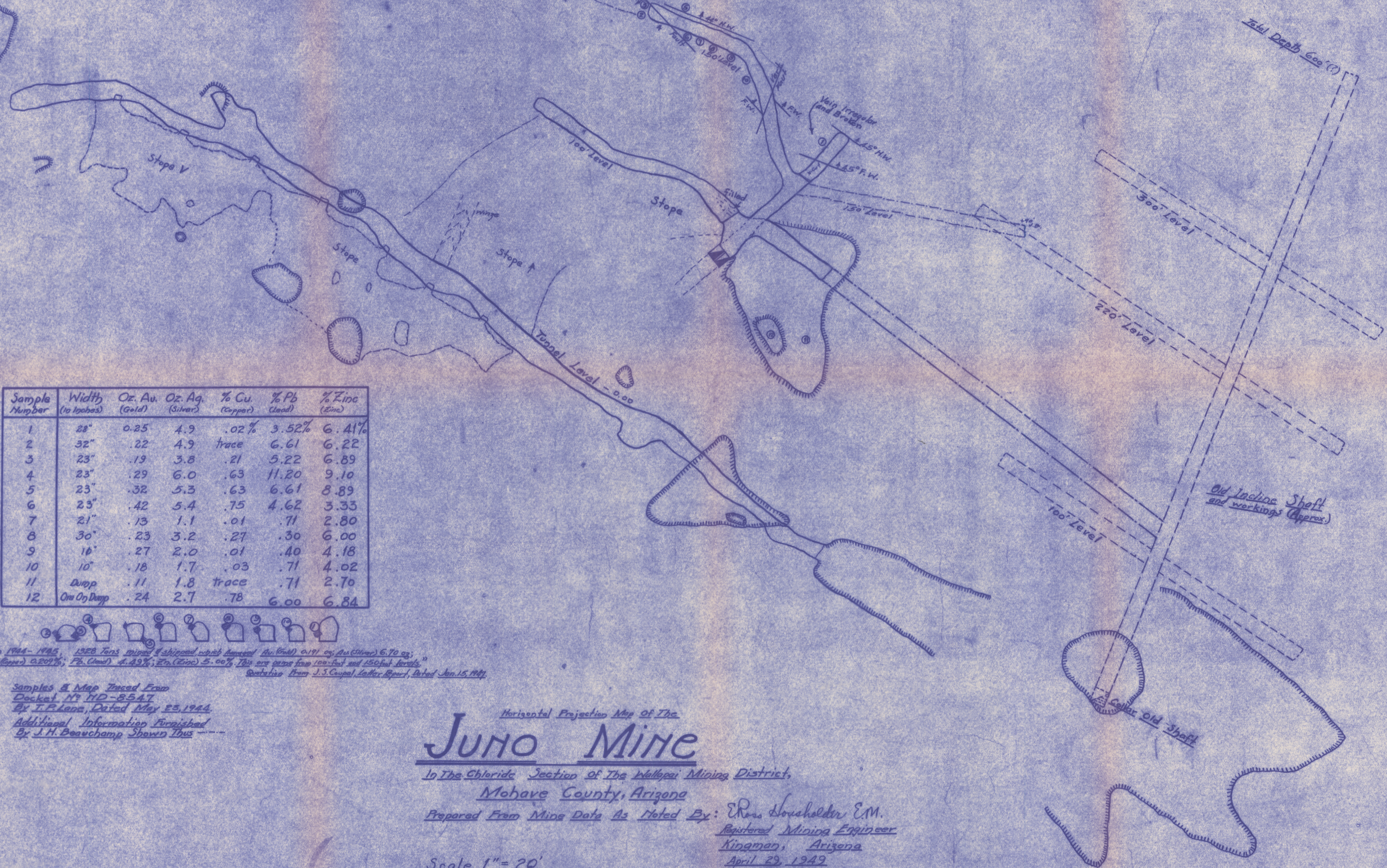
# Horizontal Projection Map of The JUNO Mine

In The Chloride Section of The Wallowa Mining District,  
 Mohave County, Arizona

Prepared From Mine Data As Noted By: E. Ross Sloushelder E.M.  
 Registered Mining Engineer  
 Kingman, Arizona  
 April 23, 1949

Scale 1" = 20'

To Accompany Report On Property



Vertical Projection Map of The JUNO Mine  
 Mohave County, Arizona  
 Prepared From Mine Data As Noted By: E. Ross Sloushelder E.M.  
 Registered Mining Engineer  
 Kingman, Arizona  
 April 23, 1949