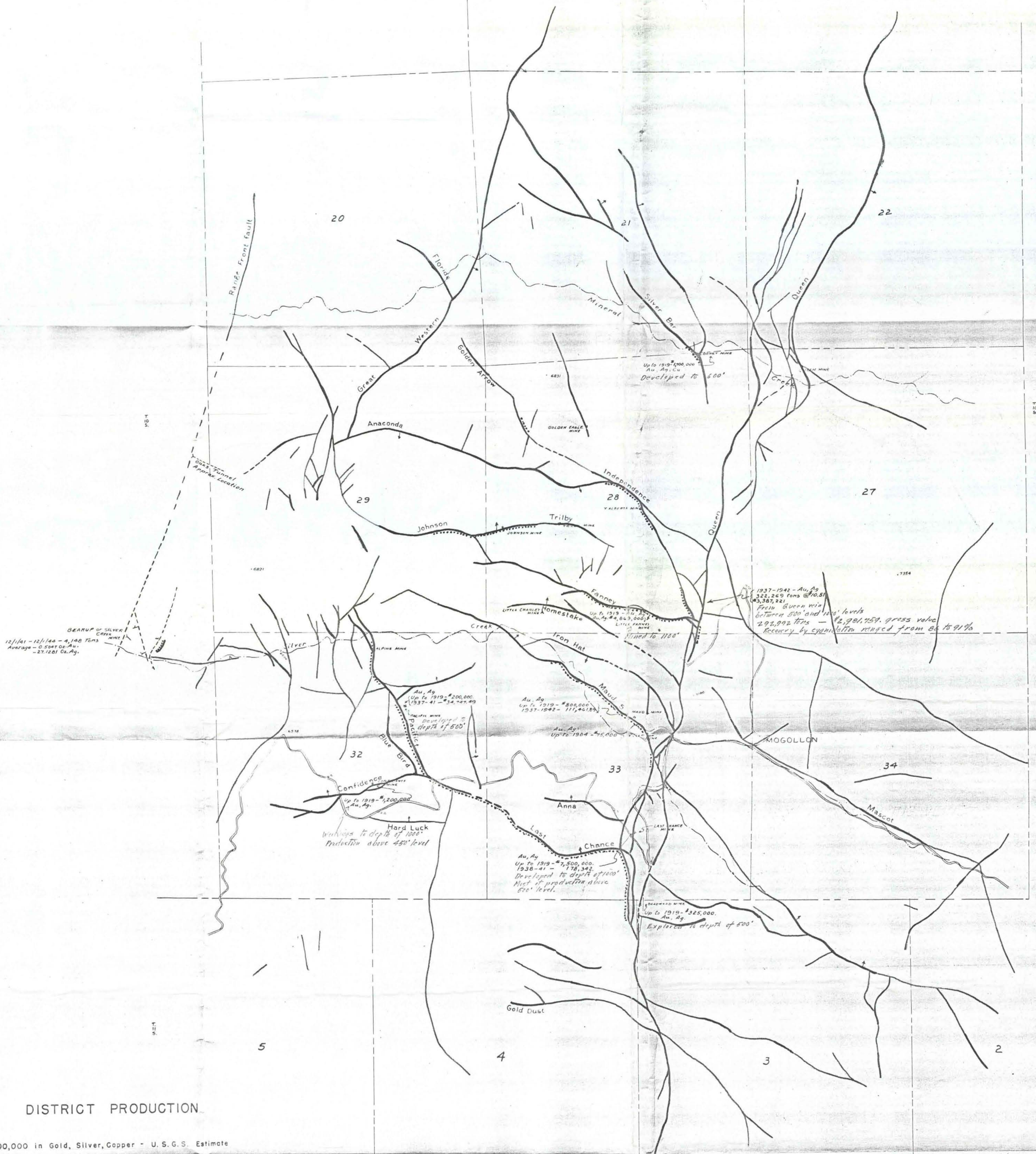




EXPLANATION

 Fault without Vein

 Vein

 Productive part of vein

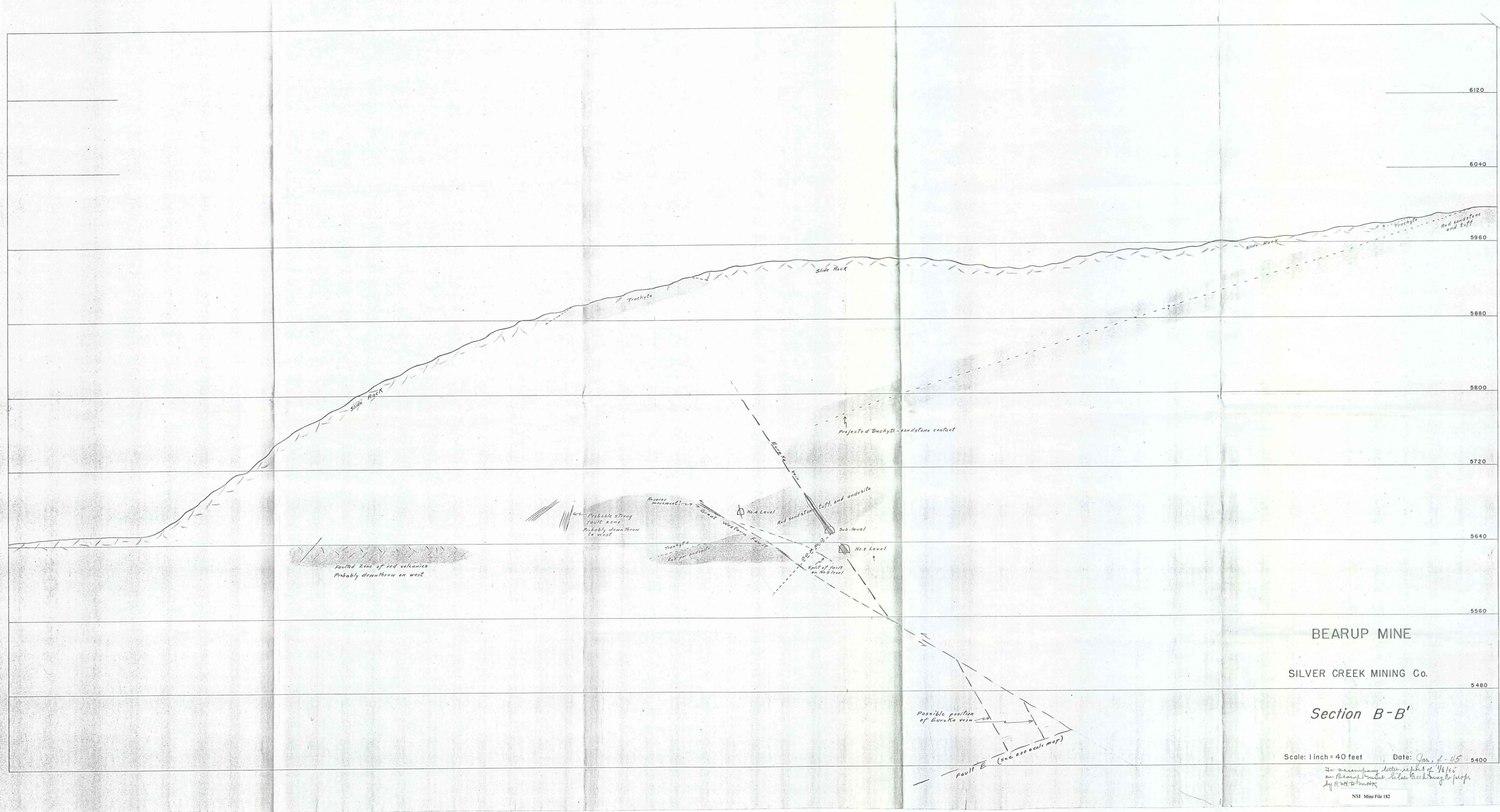
MAP SHOWING OUTCROPS OF FAULTS & ACCOMPANYING VEINS
in the

MOGOLLON MINING DISTRICT, CATRON COUNTY, N.M.

Scale: 1 inch = 1000 feet

From: U.S.G.S. BULL. 787

NM Mine File No. 182



BEARUP MINE

SILVER CREEK MINING Co.

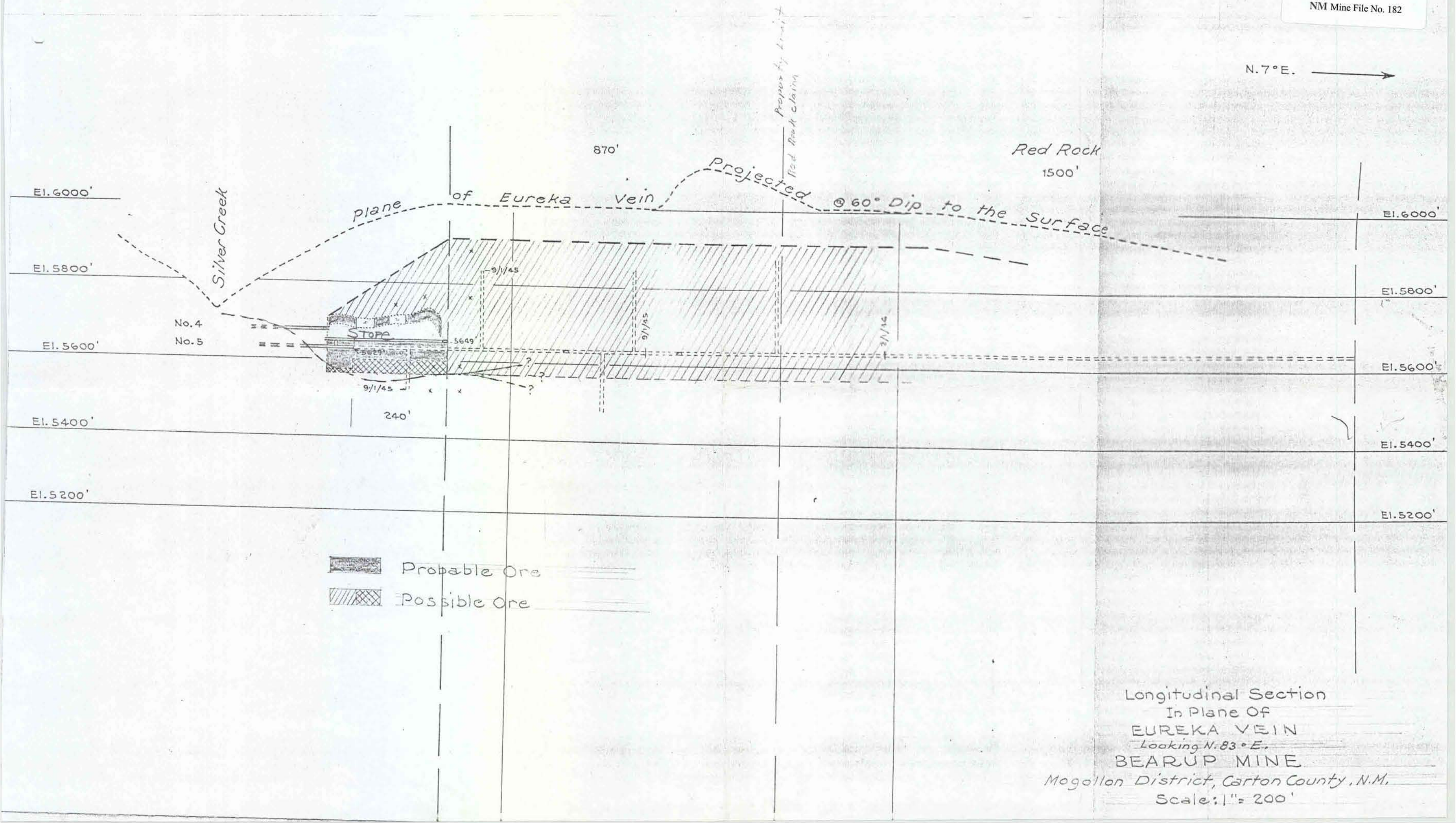
Section B-B'

Scale: 1 inch = 40 feet

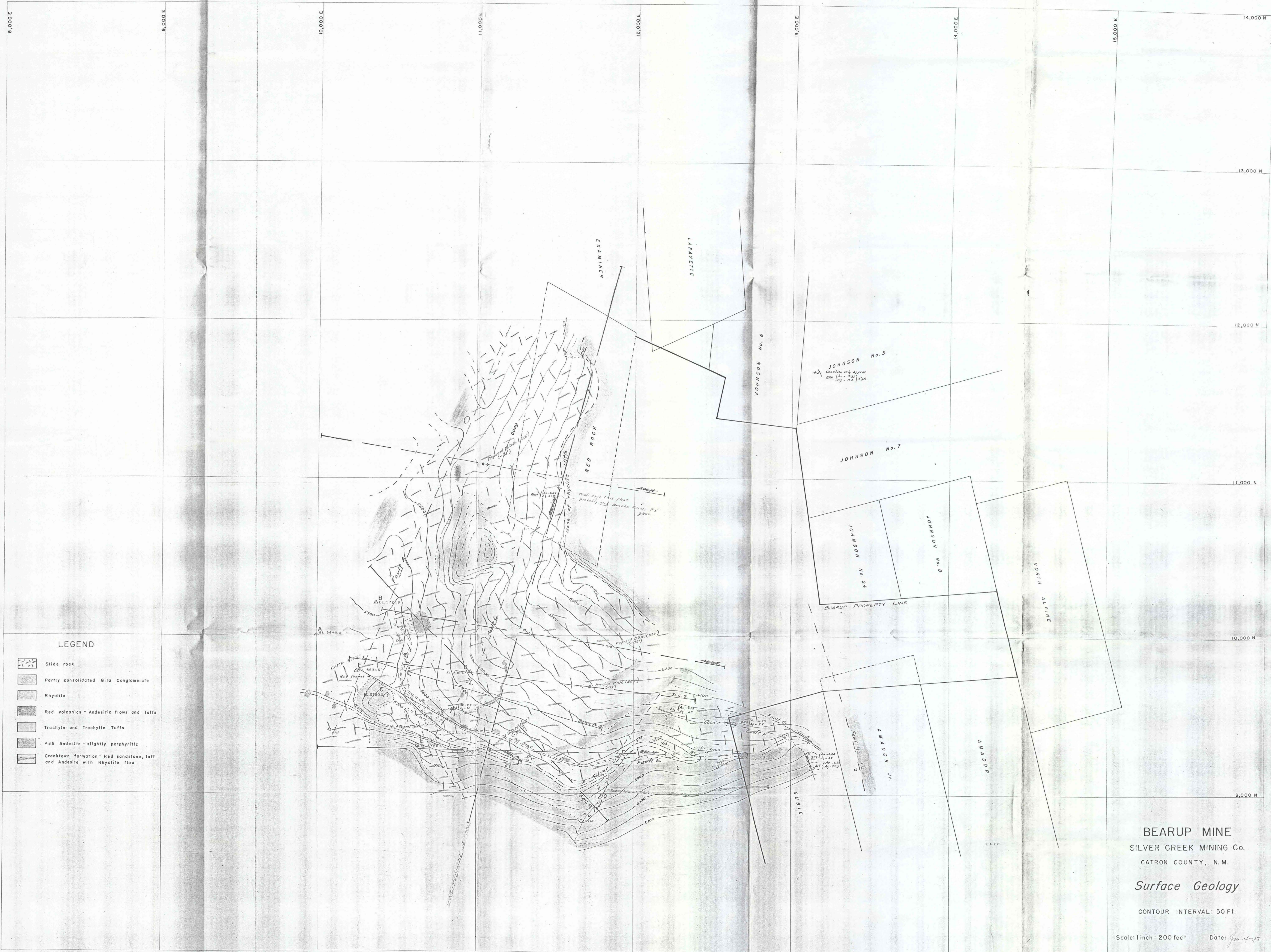
Date: Jan. 4 - 1915

For accompanying letter, report of 1/16/15
on Bearup Mine, Silver Creek Mining Co. property
by R.H. to D.H.

N. 7° E. →



Longitudinal Section
In Plane Of
EUREKA VEIN
Looking N. 83° E.
BEARUP MINE
Mogollon District, Carbon County, N.M.
Scale: 1" = 200'

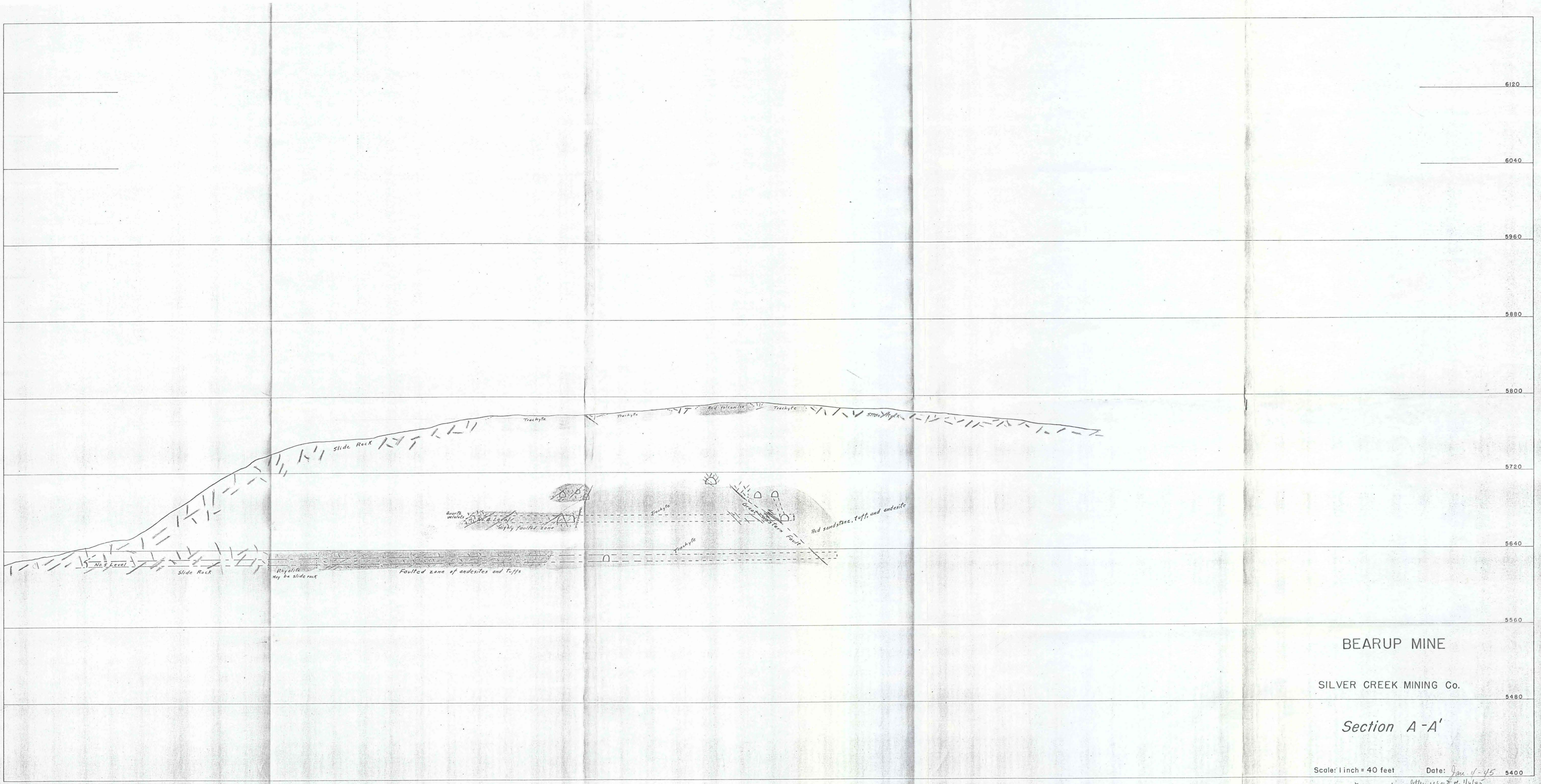


LEGEND

- Slide rock
- Partly consolidated Gila Conglomerate
- Rhyolite
- Red volcanics - Andesitic flows and Tuffs
- Trachyte and Trachytic Tuffs
- Pink Andesite - slightly porphyritic
- Cranktown formation - Red sandstone, tuff and Andesite with Rhyolite flow

BEARUP MINE
SILVER CREEK MINING CO.
CATRON COUNTY, N.M.
Surface Geology
CONTOUR INTERVAL: 50 FT.

Scale: 1 inch = 200 feet Date: Jan. 17-15



BEARUP MINE

SILVER CREEK MINING CO.

Section A-A'

Scale: 1 inch = 40 feet Date: Jan. 4-45 5400

To accompany letter report of 11/1/45
on Bearup Mine, Silver Creek Mining Co. property
by R. H. H. H. H.

1" = 40'

N

