



CONTACT INFORMATION  
Mining Records Curator  
Arizona Geological Survey  
416 W. Congress St., Suite 100  
Tucson, Arizona 85701  
602-771-1601  
<http://www.azgs.az.gov>  
[inquiries@azgs.az.gov](mailto:inquiries@azgs.az.gov)

The following file is part of the Grover Heinrichs Mining Collection

#### **ACCESS STATEMENT**

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

#### **CONSTRAINTS STATEMENT**

The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

#### **QUALITY STATEMENT**

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

NOTES ON WEDEKIND DISTRICT, WASHOE CO.

Examined 9/8/65, with Lindsey.

References, - Giannella, 1941, "Nevada's common minerals, lists cerussite (79), and anglesite (79). Nevada bibliography lists Ag, Au, Pb, Zn.

Hill, 1915, USGS Bull. 594, p. 195-196.

Lincoln, 1923, p. 239-240.

H.C. Morris, 1903, Hydrothermal activity in the veins at Wedekind, Nev. EMJ 76, 275-276.

Country rock is the Alta formation, below the usually productive Kate Peak andesite. We saw only N-S silicified reefs, with bleaching in Alta next them. This is now part of the Reno dump/

<u>Production:</u>	1901	950	\$49,615	(\$52.30)
	1902	1400	23,511	( 16.80)
		<u>2350</u>	<u>73,126</u>	<u>( 31.00)</u>

Conclusions. - We probably didn't see enough of this district. Nevertheless, it lies low in the volcanic section; erosion has certainly cut down into the ore zone. While the grade of was good, production was negligible and the district seems of very doubtful interest/