



# Department of Mines and Mineral Resources

Mineral Building, Fairgrounds

Phoenix, Arizona 85007

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## REFERENCE MATERIAL LIST - PHOENIX OFFICE

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### Unpublished File Data

- Over 4,400 mine/prospect files
- Files on active mines and mining companies
- Files on metallic and non-metallic commodities
- Mine map library (hard copy and microfilm)
- The Colvolcoresses mine files (a series of consultant's reports on Arizona mining properties)
- Department compiled Mineral Industry Location System (MILS) which includes data on 10,000 mineral occurrences with commodities and references, arranged by county and plotted on maps.
- A collection of unpublished master and doctorate theses on Arizona mining properties or areas

### Government Publications

- Department commodity reports on asbestos, fluorspar, molybdenum, industrial minerals, etc.
- Department directories and circulars including the *Directory of Active Mines, Primary Copper Industry of Arizona, and Laws and Regulations Governing Mineral Rights in Arizona* and others.
- Arizona Revised Statutes, including Arizona Mining Code
- State and County geologic maps
- USGS *Mineral Resources of the United States*, 1883 to 1931
- US Bureau of Mines *Mineral Yearbook*, 1932 to present (successor to Mineral Resources of US above)
- Arizona Bureau of Mines/Bureau of Geology & Mineral Technology bulletins, circulars, maps (all)
- US Bureau of Mines Information Circulars (IC) and Reports of Investigations (RI)

- USGS Bulletins, Professional Papers and topographical maps
- US Dept. of Energy (formerly A.E.C.) reports on uranium occurrences in Arizona

### Other Publications

- *Arizona Mining Journal*, June 1917 thru April 1946 (all issues)
- *Copper and Mines Handbook* and successor *Mines Register*
- *Engineering and Mining Journal* (E&MJ) 1909 thru present except 1934
- Current and past issues of mineral, mining and prospecting related periodicals A reference library of technical publications which include the following subjects: mineralogy, geology, prospecting, ore deposits, metallurgy, mining methods, assaying, blasting, surveying, mineral economics, etc.