ARIZONA DEPARTMENT OF MINERAL RESOURCES
MINERAL BUILDING, FAIRGROUNDS
PHOENIX, ARIZONA 85007

November, 1973

BIBLIOGRAPHY OF IRON ORE RESOURCES OF ARIZONA *

Arizona Bureau of Mines - Bulletin 180: Mineral and Water Resources of Arizona, p. 168-182, [1969].
Bulletin 181: Minerals of Arizona [1970].

Ball, S. H. and Broderick, T. M.: Magmatic Iron Ore in Arizona, E&MJ v. 107, no. 8, p 353-354 [1919].

Bancroft, H.: Reconnaissance of the ore deposits in northern Yuma County, Arizona, USGS Bull. 451, [1911].

Blake, W. P.: Iron regions of Arizona, Am. Jour. Sci., 2nd ser. v. 40, p338[1865]

Bromfield, C. S. and Shride, A. F.: Mineral resources of the San Carlos Indian Reservation, Arizona: USGS Bull. 1027-N, p. 613-691 [1956].

Burchard, E. F.: Iron ore in Canyon Creek, Fort Apache Indian Reservation, Arizona, USGS Bull. 821, p. 51-75 [1931].

Cummings, J. B.: Exploration of New Planet iron deposit, Yuma County, Arizona, USBM, RI 3982 [1946].

Darton, N. H.: A resume of Arizona Geology: Ariz. Bur. Mines Bull. 119, [1925].

Eastlick, J. T.: New developments at the Christmas mine, Arizona, Ariz. Geol. Soc. Dig., v. 1, p1-6 [1953].

Farnham, L. L. and Havens, R: Pikes Peak iron deposits, Maricopa County, Arizona: USBM, RI 5319 [1957].

Fletcher, L.: The meteoric iron of Tucson (Ariz.), Mineral. Mag., v. 9, p16-36 [1890].

Foote, A. E.: A new locality for meteoric iron with a preliminary notice of the discovery of diamonds in the iron: Am. Jour. Sci., 3rd ser., v. 42, p. 413-417; [1891]; Am. Assoc. Adm. Sci. Proc., v. 40, p. 279-283 [1892], Am. Geol. v. 9, p. 192 [1891].

Geological Features of the meteoric iron locality in Arizona: Acad. Nat. Sci. Phila. Proc. 1891, p. 407 [1891].

---

* Compiled from bibliographies of USBM, Ariz. Bur. Mines, and USGS.

Gregory, H.E.: Geology of the Navajo country, a reconnaissance of parts of Arizona, New Mexico and Utah, USGS Prof. Paper 93 p.17,143-144 [1917].

Harrer, C.M.: Reconnaissance of iron resources in Arizona: USBM IC 8236[1964].

Hayes, C.W.: Iron ores of the United States, USGS Bull. 394, p. 102-103 [1909].

Jaggar, T.A., Jr. & Palache, C.: Description of the Bradshaw Mountains Quadrangle, USGS Folio 126, p. 11 [1905].

Jones, C.C.: Iron ores of the Southwest: Amer. Mining Congress 13th Annual Session Proceedings, p. 265-273 [1910].

Joseph, P.E.: Iron, Ariz. Bur. Mines Bull. 43 [1916].

Keyes, C.R.: Black Mesa iron deposits of Plumosa district of Arizona: Pan-Am. Geol. v. 40, p. 383, 384 [1923].

Moore, R.T.: Mineral deposits of the Fort Apache Indian Reservation, Ariz. Bur. Mines Bull. 177 [1967].

Stewart, L.A.: Apache iron deposit, Navajo County, Arizona: USBM RI 4093 [1947].

Upham, W.E.: Specular hematite deposits, Planet, Arizona: Min. Sci. Press, v. 102, p. 521-523 [1911].

Willden, C.R.: Sedimentary iron-formation in the Devonian Martin formation, Christmas quadrangle, Arizona USGS Prof. Paper 400-B, p. 21-23 [1960].

Composition of the iron-formation of Devonian Age in the Christmas quadrangle, Arizona, USGS Prof. Paper 424-D, p. 304-306 [1961].

Wilson, H.: Iron oxide mineral pigments of the United States, USBM Bull. 370, [1933].

Magmatic segregations, in Ore deposits of the Western States AIME Lindgren Volume, p. 507-512 [1933].

Iron-Ore Resources of the U.S., USGS Bull. 1032-C, p. 97 [1959].

Notes on the Abundance of Iron Ore in Northern Arizona: Calif. Acad. Nat. Sci. Proc. v. 3, p. 206-207 [1866].

Iron Ores; Their Occurrence, Valuation and Control: McGraw-Hill Book Co. [1914].

Summary of Bureau of Mines exploration projects on deposits of raw material resources for steel production, USBM RI 3801 [1945].