

MINERAL RESOURCES

Mineral Resources of the United States, 1924, F. J. Katz, engineer in charge, Division of Mineral Resources and Statistics.

†Part I, Metals. 1927. 701 pp., 15 figs.

†Part II, Nonmetals. 1927. 728 pp., 33 figs.

Mineral Resources of the United States, 1925, F. J. Katz, engineer in charge, Division of Mineral Resources and Statistics.

†Part I, Metals. 1928. 828 pp., 4 figs.

†Part II, Nonmetals. 1928. 615 pp.

Mineral Resources of the United States, 1926, F. J. Katz, engineer in charge, Division of Mineral Resources and Statistics.

†Part I, Metals. 1929. 774 pp., 4 figs.

†Part II, Nonmetals. 1929. 675 pp., 30 figs.

Mineral Resources of the United States, 1927, F. J. Katz, engineer in charge, Division of Mineral Resources and Statistics.

†Part I, Metals. 1930. 782 pp.

†Part II, Nonmetals. 1930. 687 pp., 33 figs.

Mineral Resources of the United States, 1928, F. J. Katz, engineer in charge, Division of Mineral Resources and Statistics.

†Part I, Metals. 1931. 910 pp., 1 fig.

†Part II, Nonmetals. 1931. 801 pp., 68 figs.

Mineral Resources of the United States, 1929, F. J. Katz, engineer in charge, and O. E. Kiessling, chief economist, Division of Mineral Resources and Statistics.

†Part I, Metals. 1932. 968 pp., 1 fig.

†Part II, Nonmetals. 1932. 858 pp., 57 figs.

Mineral Resources of the United States, 1930, O. E. Kiessling, chief economist, Division of Mineral Resources and Statistics.

†Part I, Metals. 1933. 1142 pp.

†Part II, Nonmetals. 1932. 876 pp., 60 figs.

Mineral Resources of the United States, 1931, O. E. Kiessling, chief economist, Division of Mineral Resources and Statistics.

†Part I, Metals. 1934. 710 pp.

†Part II, Nonmetals. 1934. 675 pp., 53 figs.

†Out of print.