
This folder contains the digital (.pdf) version of Nevada Bureau of Mines and Geology Bulletin 62, Geology and Mineral Deposits of Clark County, Nevada (click on blue text to access file).

The digital version includes one text file ([B62 Text.pdf](#)) and 16 plate files.

The following plate files can be found in the B62 Plates folder:

[PLATE 1.pdf](#) - Geologic map of Clark County, Nevada

[PLATE 2.pdf](#) - Mineral resource map of Clark County, Nevada

[PLATE 3.pdf](#) - Correlation of stratigraphic sections between the Nopah and Resting Springs Ranges, California, and the Virgin Mountains, Nevada

[PLATE 4.pdf](#) - Correlation of stratigraphic sections between the Goodsprings District and the south end of the Belted Range, Nevada

[PLATE 5.pdf](#) - Tectonic map of Clark County, Nevada

[PLATE 6.pdf](#) - Index maps showing metal mining districts, location of wells drilled for oil and gas, and silica deposits in Clark County, Nevada

[PLATE 7.pdf](#) - Geologic map of the main part of the Searchlight District, Clark County, Nevada

[PLATE 8.pdf](#) - Plan and stope map of the Quartette Mine, Clark County, Nevada

[PLATE 9.pdf](#) - Block diagram of the Blossom Mine, Searchlight District, Clark County, Nevada

[PLATE 10.pdf](#) - Sketch map of the Eldorado Canyon Mining District showing approximate location of principal claims

[PLATE 11.pdf](#) - Vertical projection and cross sections through the Techatticup Mine, Clark County, Nevada

[PLATE 12.pdf](#) - Geologic map of the Copper King and Gold Butte Districts, Clark County, Nevada

[PLATE 13.pdf](#) - Geologic map of the Las Vegas Manganese District, Clark County, Nevada

[PLATE 14.pdf](#) - Geologic map of the Virgin River Manganese District, Clark County, Nevada

[PLATE 15.pdf](#) - Topographic map showing plan of underground workings of Anniversary Mine, Clark County, Nevada

[PLATE 16.pdf](#) - Map showing distribution and structure of magnesite deposits southwest of Overton, Clark County, Nevada

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