

Tingley, J.V., 1998, Mining districts of Nevada (second edition): Nevada Bureau of Mines and Geology Report 47, 128 p., scale

Additional information on oil and gas development in Nevada can be found online at http://www.nbmg.unr.edu/lists/oil/oil.htm

1:1,000,000, available online at http://www.nbmg.unr.edu/dox/r47/r47.pdf and GIS files available at

Additional information on geothermal development in Nevada can be found online at

http://www.nbmg.unr.edu/dox/r47/r47.zip

http://www.nbmg.unr.edu/geothermal/gthome.htm

<sup>1</sup>Production as measured by mine shipments, sales, or marketable production (including consumption by producers) compiled by the Nevada Division of Minerals and the Nevada Bureau of Mines and Geology. Products milled or processed in Nevada but mined from deposits in California are excluded. Specifically, colemanite from a mill in Amargosa Valley in Nye County and zeolite from the Ash Meadows plant in Nye County are not included in these totals.

<sup>2</sup>Building stone, cement, clay, diatomite, lime, lithium carbonate, magnesite, mercury, molybdenum, perlite, salt, and silica sand.

207.2

\$6,258.8

-30.4

+14.0

297.7

\$5.491.9

Other minerals

Nevada Bureau of Mines and Geology 2175 Raggio Pkwy.

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