

Printed by Nevada Bureau of Mines and Geology

Nevada Bureau of Mines and Geology 2175 Raggio Pkwy.

Reno, Nevada 89512

ph. (775) 682-8766

This map was printed on an electronic plotter directly from digital files. Dimensional calibration may vary between electronic plotters and X and Y directions on the same plotter, and paper may change size; therefore, scale and proportions may not be exact on copies of this map.

www.nbmg.unr.edu; nbmg@unr.edu

This product is available free on our website.

Shevenell, L., and Garside, L.J., Nevada geothermal resources (second edition): Interactive map: Nevada Bureau of Mines and

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

Geology, Map 141, available online at http://www.nbmg.unr.edu/geothermal/gtmap.pdf

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

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

¹Production 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.

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

297.7

\$5.491.9

(thousand 42-gallon barrels)

Other minerals

+6.9

+41.8

-30.4

+14.0

33.3

207.2

\$6,258.8