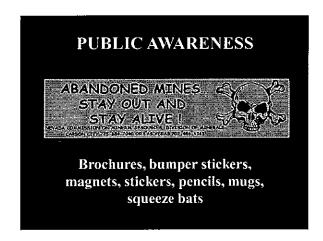
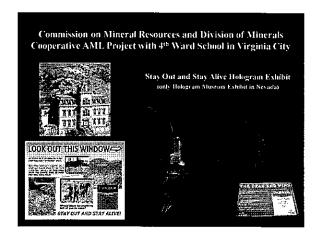
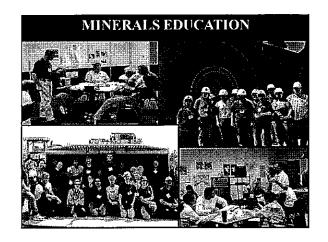
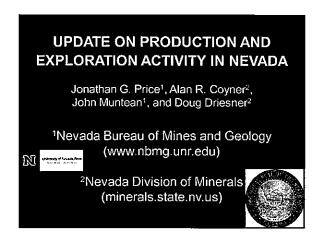


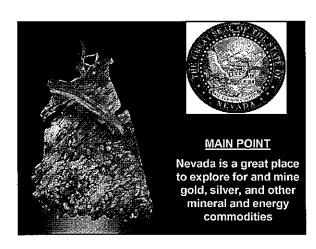
EXHIBIT H-1 - LANDS
Document consists of 32 slides.
Entire Exhibit Provided
Meeting Date: 11-06-09

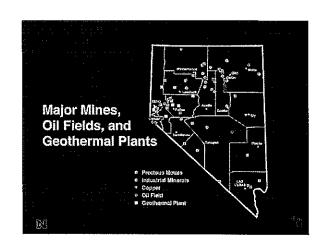


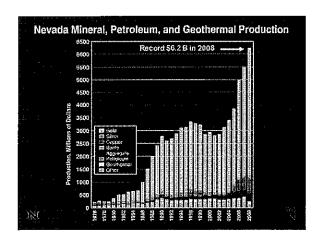


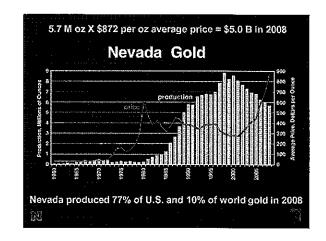


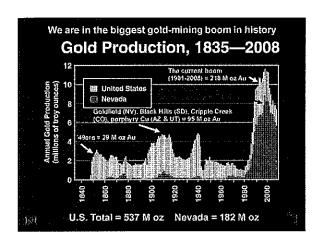


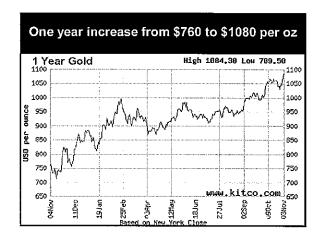


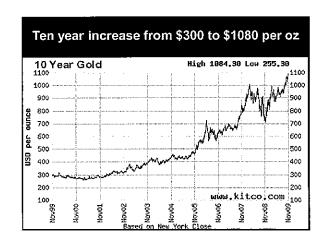


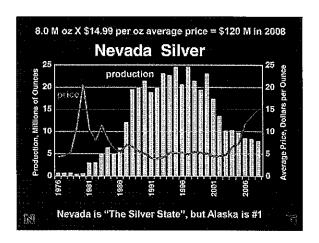


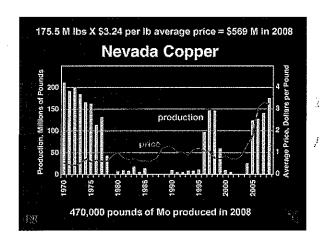






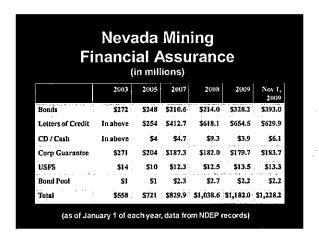


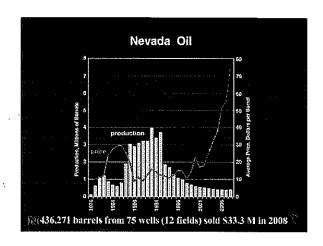


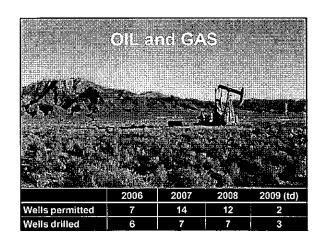


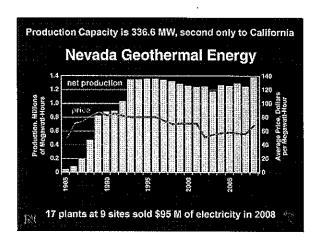
## Other Mineral Commodities Produced in Nevada

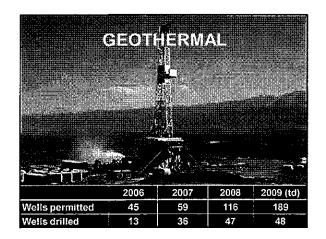
- o Only U.S. producer of lithium compounds
- First in the nation in the production of barite and second in diatomite
- Nevada also produces aggregates, decorative rock, dolomite, gemstones (opal and turquoise), gypsum, lime, limestone, magnesium compounds, mercury, molybdenite, perlite, potassium sulfate, salt, silica sand, and specialty clays

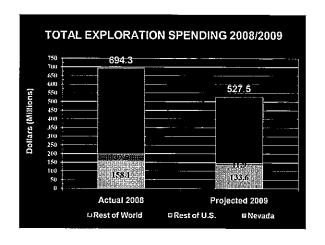


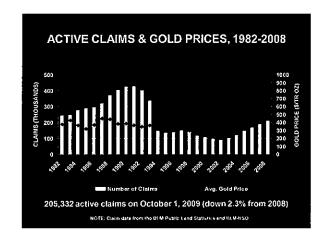












## BLM permitting is the number one factor delaying new and existing mining projects (and geothermal projects as well) Many of the delays involve archeological (cultural) clearances and manpower BLM collects \$28 million plus annually in claim maintenance fees from Nevada Does this money assist Nevada permitting?



