



Multiple text boxes providing detailed descriptions of geological units, including LATE CENOZOIC UNITS, ANTHROPOGENIC DEPOSITS, ALLUVIAL DEPOSITS, CARSON RIVER, LACUSTRINE DEPOSITS, MIOCENE ROCKS, INTRUSIVE ROCKS OF UNKNOWN AGE, ROCKS OF THE FLOWERY PEAK MAGMATIC, ROCKS OF THE VIRGINIA CITY MAGMATIC SUITE, and ROCKS OF THE SILVER CITY MAGMATIC SUITE.

# PRELIMINARY GEOLOGIC MAP OF THE WEST HALF OF THE FLOWERY PEAK QUADRANGLE, STOREY AND LYON COUNTIES, NEVADA

Stephen B. Castor, P. Kyle House, and Donald M. Hudson  
2005

Scale 1:24,000 (0 to 1 mile). Contour Interval 40 Feet. Base map: U.S. Geological Survey Flowery Peak 7.5' Quadrangle, 1965 Universal Transverse Mercator projection, 1927 North American Datum. Includes a legend for Quaternary, Pliocene, Miocene, and Intrusive Rocks.

References: Hudson, D.M., 2003. Epithermal alteration and mineralization in the Cornstock District, Nevada. Economic Geology v. 98, p. 367-385. Hudson, D.M., Caster, S.B., Garside, L.J., and Henry, C.D., in prep. Geologic map of the Virginia City Quadrangle, Nevada. Nevada Bureau of Mines and Geology Map 124-000. Schwartz, K.M., and Faulds, J.E., 2003. Preliminary geologic map of the Clark Hills Quadrangle, Storey County, Nevada. Nevada Bureau of Mines and Geology Open-File Report OF04-11. Thompson, G.A., 1966. Geology of the Virginia City Quadrangle, Nevada. U.S. Geological Survey Bulletin 1042-C, 75 p., 1:52,500 map.