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Titolo	Geology of the Buckingham stockwork molybdenum deposit and surrounding area, Lander County, Nevada // by Ted G. Theodore [and three others]
Pubbl/distr/stampa	Washington : , : U.S. Department of the Interior, U.S. Geological Survey, , 1992
Descrizione fisica	1 online resource (xi, 307 pages) : illustrations, maps + + 2 plates
Collana	U.S. Geological Survey professional paper ; ; 798-D Geochemistry of the porphyry copper environment in the Battle Mountain mining district, Nevada
Soggetti	Geochemistry - Nevada - Lander County Geology - Nevada - Lander County Molybdenum ores - Nevada - Lander County Geochemistry Geology Molybdenum ores Nevada Lander County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 14, 2014). "With a section on Potassium-argon and p40sAr/p39sAr geochronology of selected plutons in the Buckingham area, by Edwin H. McKee and a section on Economic geology, by Thomas A. Loucks and Craig A. Johnson and a section on Supergene copper deposits at Copper Basin, by David W. Blake and a section on -- Mineral chemistry of Late Cretaceous and Tertiary skarns, by Jane M. Hammarstrom." "The Buckingham stockwork molybdenum deposit, a Late Cretaceous calc-alkaline system, is estimated to contain more than 1,000 million tons of mineralized rock averaging 0.10 weight percent Mo (MoS <sub>2</sub> ) and containing small amounts of silver, tungsten, copper, and gold."
Nota di bibliografia	Includes bibliographical references.

