

# Mesozoic and Cenozoic Structural Geology of the CP Hills, Nevada Test Site, Nye County, Nevada; and Regional Implications



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regional implications: M.S. **the mackay school of mines thesis list - University of Nevada, Reno Sub-crop geologic map of pre-Tertiary rocks in the Yucca Flat** Caskey, S.J., 1991, Mesozoic and Cenozoic structural geology of the CP Hills, Nevada Test Site, Nye County, Nevada and regional implications: Reno, **Mesozoic and Cenozoic structural geology of the CP Hills, Nevada** IMPLICATIONS. FOR THE sections and a reconnaissance of regional structural relations well exposed in the CP Hills and at Mine Mountain GEOLOGIC SETTING Caskey and Schweickert: Mesozoic structure, Nevada Test Site. 1970]. Nye County, Nevada, U.S. Geol. . Cenozoic deformation, northwestern Clark. **USGS WRIR 96-4109** Mesozoic And Cenozoic Structural Geology Of The CP Hills, Nevada Test Site, Nye County, Nevada And Regional Implications (NWPO-TR) Footloose In **Geophysical Framework of the Continental United States - Google Books Result** Ahlborn, Robert C., 1976, Mesozoic-Cenozoic structural development of the Kern .. CP Hills Nevada Test Site, Nye County, Nevada: and regional implications **Mesozoic deformation in the Nevada Test Site and vicinity** NWPO-TR-018-91 Mesozoic and Cenozoic Structural Geology of the CP Hills, Nevada. Test Site, Nye County, Nevada and Regional Implications. By S. John **Mesozoic and Cenozoic Structural Geology of the Cp Hills, Nevada** B.C., 1965, Structural geology of the Specter Range quadrangle. Nevada Caskey, S.J., 1991, Mesozoic and Cenozoic structural geology of the CP Hills. Nevada Test Site, Nye County, Nevada, and regional implications [M.S. thesis]: Reno. **Geologic map of the Mine Mountain area, Nevada - Office of** Kjop boken Mesozoic and Cenozoic Structural Geology of the Cp Hills, Nevada Test Site, Nye County, Nevada And Regional Implications av S J Caskey (ISBN **U.S. DEPARTMENT OF THE INTERIOR U.S. GEOLOGICAL - USGS** Mesozoic and Cenozoic Structural Geology of the Cp Hills, Nevada Test Site, Nye County, Nevada And Regional Implications Caskey S J Office of Scientific **Integrated Water Resource Development and Regional Cooperation** The geology of the Nevada Test Site region has been intensely investigated over the The regional structural and stratigraphic compilation in this report (plate 1) is an .. the west side of Yucca Flat and in the Calico Hills (Cole and others, 1994 .. Tertiary source rocks, Yucca Mountain area, southern Nye County, Nevada: **Mesozoic and Cenozoic Structural Geology of the Cp Hills, Nevada** Mesozoic and Cenozoic structural geology of the CP Hills, Nevada Test Site, Nye County, Nevada and regional implications Caskey, Nuclear **Water Resources of the Basin and Range Carbonate-Rock Aquifer** May 3, 2017 Mesozoic and Cenozoic structural geology of the CP Hills, Nevada Test Site, Nye County, Nevada and regional implications Page: 30 of 204. **Mesozoic and Cenozoic structural geology of the CP..INIS** [M] Adhidjaja, J.J., 1981, Study of major geologic structures indicated by gravity . between gravity and structure of part of the western flank of the Black Hills, South British Columbia, with implications for Uranium exploration: U.S. Geological .. Nevada Test Site, Nye County, Nevada: U.S. Geological Survey Professional **U. S. DEPARTMENT OF THE INTERIOR U.S. GEOLOGICAL - USGS** The Mine Mountain area is a small range of hills on the west side of the central. Yucca Flat basin on the Nevada Test Site, Nye County, Nevada. . nature of the CP thrust structures on a regional basis (Cole and Cashman, 1997). . 763-771. Guth, P.L., 1990, Superposed Mesozoic and Cenozoic deformation, Indian Springs **Death Valley Geology References - Contact USGS** Kop boken Mesozoic and Cenozoic Structural Geology of the Cp Hills, Nevada Test Site, Nye County, Nevada And Regional Implications av S J Caskey (ISBN **Mesozoic and Cenozoic Structural Geology of the Cp Hills, Nevada** Apr 20, 2017 Regional structural relations indicate that the CP thrust forms part of a of the Cordillera and has important implications for the development of the CP Hills, Nevada Test Site, Nye County, Nevada and regional implications. **OF1998-01: Mineral and energy resource assessment of the Nellis - Google Books Result** Pahrump-Stewart Valley-Central Amargosa Fault Zone -. EASTERN water flow near the Nevada Test Site (NTS) and the potential radioactive waste criteria including amount of offset on faults, regional significance of structures, fault . Monsen and others (1992) correlated the CP thrust with the Panama thrust at Bare. **SP007: Bibliography of Nevada geology and mineral resources - Google Books Result** Caskey, S.J., 1991, Mesozoic and Cenozoic structural geology of the CP Hills, Nevada Test Site, Nye County, Nevada and regional implications: Reno, **Mesozoic and Cenozoic structural geology of the CP..INIS - IAEA** Jan 8, 1999 Map showing location of Nevada Test Site and local physiographic and .. and sulfate in Ash Meadows water relative to Pahrump Valley water juxtaposes lower permeability Cenozoic rocks against the regional Caskey, S.J., 1991, Mesozoic and Cenozoic structural geology of the CP Hills, Nevada **PDF - Wiley Online Library** Dec 1, 2016 Bedinger, M.S., and Harrill, J.R., 2005, Appendix 1 Regional potential early Mesozoic, western North America: Geological Society of America Dechert, C.P., 1967, Bedrock geology of the northern Schell Creek Range, White Pine County, Nevada: Seattle, Washington, University of Washington, 266 p.