

Gregg Wilkerson Bio and Pubs

Gregg Wilkerson is a Renaissance man with interests in economic geology, mining and mineral development history, military vehicle restoration, archaeology of the old testament, pilates and yoga.

EDUCATION:

1972 Polytechnic High School, Riverside, California

1977 B.A., Geology, University of California at Santa Barbara

1983 Doctor of Geologic Science, University of Texas, El Paso

CREDENTIALS:

Certified California Geologist #4380 (9/2/87)

American Association of Petroleum Geologists #0540555 (1977)

Geological Society of America #1966070 (1987)

U.S. Department of Interior Certified Mineral Examiner #BLM 085 (1993-2003)

EXPERIENCE

Multi-cultural work experience in geology, economic analysis and environmental management includes tours of duty at 3 universities, 6 mining companies, and 2 government agencies since 1974.

PUBLICATIONS

Wilkerson, G., 1983, The Batopilas Mining District, Chihuahua, Mexico, Doctoral Dissertation, University of Texas, El Paso, 1983. Wilkerson, G., 1987, Pleochroic Haloes, the Arkansas Creation-Evolution trial, and an Autobiography, Book Review of Creation's Tiny Mystery, R. Gentry, Origins Research, Summer-Fall issue, v.10, n.1, 1987.

Wilkerson, G., 1987, Hydrocarbon Potential in the Monterey Shale as a Function of Sedimentation, Diagenesis, and Tectonic History, Abstract, American Association of Petroleum Geologists Research Conference, Snowbird, Utah, May 4-8, 1987.

Wilkerson, Gregg., 1988, The Cerro Colorado, La Bufa, and Satevo Mining Districts, Chihuahua, Mexico, in Stratigraphy, Tectonics and Resources of Parts of the Sierra Madre Occidental Province, Mexico, Guidebook, American Association of Petroleum Geologists-El Paso Geological Society, Southwestern Section Annual Meeting, El Paso, Texas, February 24-28, 1988, p.309-318..

Wilkerson, Gregg., R. Llavona, P. Goodell and D. Kropp, 1988, Laumontite from the Batopilas Mining District, Chihuahua, Mexico, co-Stratigraphy, Tectonics and Resources of Parts of the Sierra Madre Occidental Province, Mexico, Guidebook, American Association of Petroleum Geologists-El Paso Geological Society, Southwestern Section Annual Meeting, El Paso, Texas, February 24-28, 1988, p.263-268.

Moore, Timothy. and Gregg Wilkerson, 1988a, Tar Sands, Oil Shale, and Heavy Crude Oil Deposits on Federal Lands in California, Research Conference, Canadian Mining Institute, Toronto, Canada

Wilkerson, Gregg., 1988b, Cyclic Production of Monterey Shale, Abstract, American Petroleum Institute, San Joaquin Chapter, Annual Meeting, November, 1988.

Wilkerson, Gregg., 1988d, "Hydrocarbon Potential in the Monterey Formation as a Function of Sedimentation, Diagenesis, and Tectonic History", Selected Papers #7, San Joaquin Geological Society, Nov., 1988, p.32-38.

Wilkerson, Gregg., Q. Deng, R. Llavona and P. Goodell, 1988, The Batopilas Mining District, Chihuahua, Mexico, *Economic Geology*, v.83, p.1721-1736.

Wilkerson, Gregg and Richard Wakefield, 1990, Geologic setting of Polonium Radio Halos, Proceedings of the Second International Conference on Creationism, Pittsburgh, Pennsylvania, USA, Volume II, Technical Symposium Sessions and Additional Topics, p. 329-341,

Wilkerson, Gregg., Paleontologic Sites Involving BLM Lands in California, Partners in Paleontology, Oct. 31-Nov. 4, 1994, Colorado Springs, Colorado, (Abstracts).

Wilkerson, Gregg., R. Reynolds, D. Lawler and B. Nafus, 1995, Fossil Resources Associated with Federal Lands in California, San Bernardino County Museum Association Quarterly, 42:2:11-18.

Wilkerson, Gregg. and Jerry. Hoffer, 1995, Pumice for Stone-washed and Acid-Washed Textiles: Benton Pumice Beds, Mono County, California, in 29th Forum on the Geology of Industrial Minerals: Proceedings, Calif. Div. Mines and Geology., Special Publication 110, p.119-122.

Wilkerson Gregg., Larry Vredenburg, Ted Eyde and T. Serenko, 2000, The Franklin Wells Hectorite Deposit, Inyo County, California, Desert Symposium, San Bernardino County Museum.

Rytuba, J.J., B.B. Kotlyar, G. Wilkerson and J. Olson, Geochemistry of selected mercury mine-tailings in the Parkfield mercury district, California, USGS Open File Report 01-336, Version 1. 15p.

Timothy Elam and Gregg Wilkerson, 2011, The Round Mountain Bed of Sharktooth Hill, Kern County, California: Recent Research Yields New Answers to Old Questions, in *The Incredible Shrinking Pliocene*, California State University Desert Studies Consortium, Desert Symposium, Abstracts of Proceedings, ed. Robert Reynolds, April, 2011, pp. 88-

Wilkerson, Gregg, Tim Elam and Robin Turner, 2011, Lake Thompson Pleistocene mammalian fossil assemblage, Rosemond [California], Desert Symposium, San Bernardino County Museum.

Wilkerson, Gregg, 2013, Kelso Dunes mining claim validity examination, Desert Symposium, San Bernardino County Museum, p. 147-158.

Wilkerson, Gregg, 2015, Geology and Mining History of the Cronese, Cave and Northern Cady Mountains, San Bernardino County, California, Desert Symposium, San Bernardino County Museum, p. 211-

Wilkerson, Gregg, 2016a, Structure of the Clark Mountains, Mescal Range and Ivanpah Mountains, San Bernardino County, California, in *Going Loco: Investigations along the Lower Colorado River*, ed. Robert E. Reynolds, California State University Desert Studies Center, 2016 Desert Symposium Field Guide and Proceedings, April, 2016., p. 334

Wilkerson, Gregg, 2016a, Structure of the Clark Mountains, Mescal Range and Ivanpah Mountains, San Bernardino County, California, in *Going Loco: Investigations along the Lower Colorado River*, ed. Robert E. Reynolds, California State University Desert Studies Center, 2016 Desert Symposium Field Guide and Proceedings, April, 2016., p. 334. 335

Wilkerson, Gregg, 2016c , Comparative stratigraphy of the Ivanpah Mountain, Mescal Range and Clark Mountains, San Bernardino County, California, in Going Loco: Investigations along the Lower Colorado River, ed. Robert E. Reynolds, California State University Desert Studies Center, 2016 Desert Symposium Field Guide and Proceedings, April, 2016., p. 335

Wilkerson, Gregg, 2017, Bristol and Old Dad Mountains in ESCZ Does it, Revisiting the Eastern California Shear Zone, ed. Robert E. Reynolds, California State University Desert Studies Center, 2017 Desert Symposium Field Guide and Proceedings, April, 2017., p. 124-141.

Wilkerson, Gregg, 2018, Old Mojave Road, in Against the Current: The Mojave River from Sink to Source, e. David M. Miller, California State University Desert Studies Center, 2018 Desert Symposium Field Guide and Proceedings, April, 2018., p. 135-149.

Wilkerson, Gregg, 2019a, Northern Halloran Springs Mining District., California State University Desert Studies Center, 2019 Desert Symposium Field Guide and Proceedings, April, 2019, p. 53-62.

Wilkerson, Gregg, 2019b, Southern Spring Mountains (a.k.a. Goodsprings) Mining District, Clark County, Nevada and San Bernardino County, California, California State University Desert Studies Center, 2019 Desert Symposium Field Guide and Proceedings, April, 2019 p. 104-112.

Wilkerson, Gregg, 2020, Geology of the Mojave Mining District and Surrounding Areas, Kern County, California in Changing Facies, ed. David M. Miller, California State University Desert Studies Center, 2019 Desert Symposium Field Guide and Proceedings, April, 2020, p. 121-125.