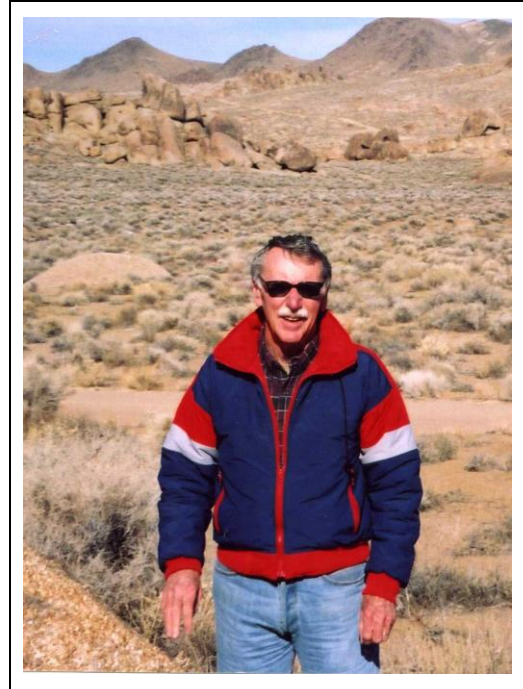


San José State University Emeritus Faculty Association Biography

Name: Calvin Stevens
Department: Geology
Academic Rank: Professor emeritus
Year Retired: 1998
City of Residence: San Jose



Facebook Page or Website URL: cowboyslives.com

Birthplace: Sheridan, Wyoming **Birth Year:** 1934

Marital Status: Married **Spouse or Partner's Name:** Frances

Children's Names: Clark Stevens; Sarah Barnes

No. of Grandchildren: 4 **No. of Great Grandchildren:** 0

Colleges or Universities Attended:	Year	Degree
Univ. Colorado	1956	BA
Univ. Colorado	1958	MA
Univ. Southern California	1963	PhD

Teaching Experience:	From	To
SJSU	1963	2002

San José State University Emeritus Faculty Association Biography

Administrative, Business, or Professional Experience (other than teaching):

Chairman Geology Dept., 1976-1982

Selected Publications:

Stevens, C.H., and Stone, P., 2007, The Pennsylvanian-Early Permian Bird Spring shelf, southeastern California: Fusulinid biostratigraphy, paleogeographic evolution, and tectonic implications. Geological Society of America Special Paper, 429, 82 p.

Fedorowski, J., Bamber, E.W., and Stevens, C.H., 2007, Lower Permian colonial rugose corals, western and northwestern Pangaea: Taxonomy and distribution: NRC Research Press, Ottawa, Ontario, Canada, 231 p.

Stevens, C.H., and Pelly, T., 2006, Development and dismemberment of a Middle Devonian continental-margin submarine fan system in east-central California.: Geological Society of America Bulletin, v. 118, p. 159-170.

Stevens, C.H., Stone, P., and Miller, J.S., 2005, A new reconstruction of the Paleozoic continental margin of southwestern North America: Implications for the nature and timing of continental truncation and the possible role of the Mojave-Sonora megashear hypothesis: Development, Assessment, and Alternatives, Geological Society of America Special Paper 393, p. 597-618

Stevens, C.H., and Stone, 2005, Interpretation of the Last Chance thrust, Death Valley region, California, as an Early Permian decollement in a previously undeformed shale basin: Earth Science Reviews, v. 73, p. 79-101.

Stevens, C.H., Klingman, D.S., Sandberg, C.A., Stone, P., Belasky, P., Poole, F.G., and Snow, J.K., 1996, Mississippian stratigraphic framework of east-central California and southern Nevada with revision of the Upper Devonian and Mississippian stratigraphic units in Inyo County, California: U.S. Geological Survey Bulletin 1988-J, 39 p.

Personal Commentary:

I still normally work 5 days a week at SJSU pursuing geologic research.

Date Completed: 11/09; updated 12/07/10, 5/07/12