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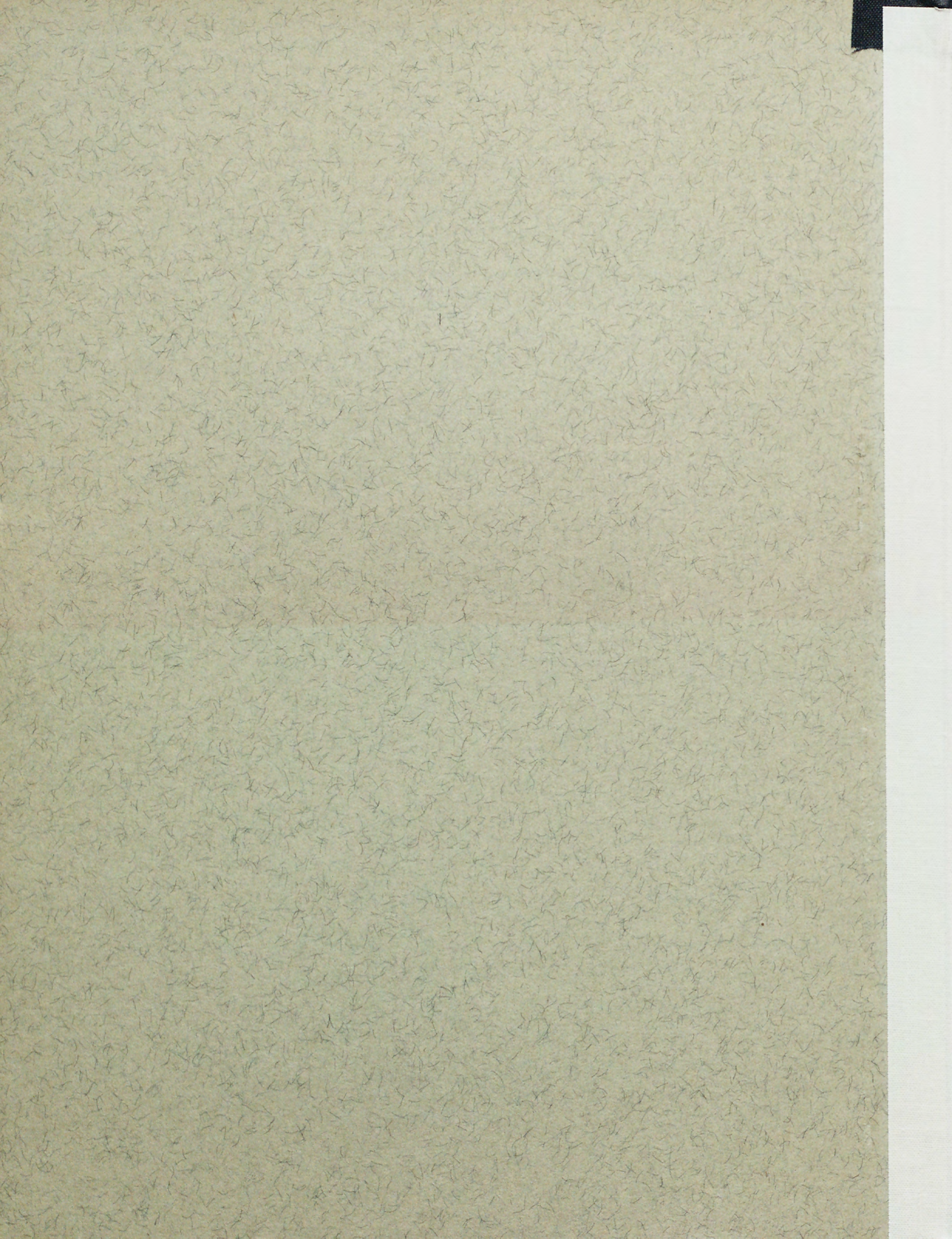
no. 71-309

Geologic map of the upper Mono  
Creek-Pine Mountain area, California,  
showing rock units and structures  
offset by the Big Pine Fault.

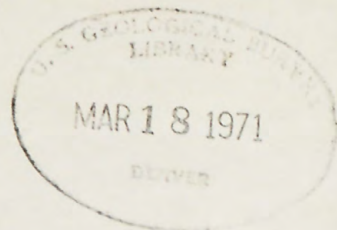
by

J. G. Vedder and others

U. S. Geological Survey.  
[Reports. Open file series]



U.S. GEOLOGICAL SURVEY  
WASHINGTON, D. C.  
20242



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1. Geologic map of the Hall Mountain area in Copeland quadrangle, Boundary County, Idaho, by Mortimer H. Staatz. Map (2 sheets), scale 1:24,000. 678 U.S. Court House Bldg., Spokane, Wash. 99501; 8102 Federal Office Bldg., Salt Lake City, Utah 84111. [Material from which copy can be made at private expense is available in the Spokane office.]

2. Regional geologic map of San Andreas and related faults in eastern San Gabriel Mountains, San Bernardino Mountains, western San Jacinto Mountains and vicinity, Los Angeles, San Bernardino, and Riverside Counties, California, by T. W. Dibblee, Jr. Map, explanation (1 sheet), scale 1:125,000. 504 Custom House, San Francisco, Calif. 94111; 7638 Federal Bldg., Los Angeles, Calif. 90012; and in offices of the California Div. of Mines and Geology, Library, Ferry Bldg., San Francisco, Calif. 94111; and State Office Bldg., 107 So. Broadway, Los Angeles, Calif. 90012. [Material from which copy can be made at private expense is available in the USGS offices in San Francisco and Los Angeles, listed above.]

3. Geologic map of the upper Mono Creek-Pine Mountain area, California, showing rock units and structures offset by the Big Pine Fault, by J. G. Vedder, T. W. Dibblee, Jr., and R. D. Brown, Jr. 1 sheet, scale 1:48,000. [See information following No. 2, above.]

4. Apollo 14 traverse map, by the U.S. Geological Survey Lunar Geology Experiment Team. 1 sheet, scale 1:2,500. 601 E. Cedar Ave., Flagstaff, Ariz. 86001. [Material from which copy can be made at private expense is available in the Flagstaff office.]

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The following report is also placed in open file, with copies available for inspection in the Library, U.S. Geological Survey, 1033 GSA Bldg., Washington, D.C. 20242; USGS, 80 Broad St., Boston, Mass. 02110; and Connecticut Geol. and Nat. History Survey, Wesleyan University (Box 128 Wesleyan Sta.), Middletown, Conn. 06457. [Material from which copy can be made at private expense is available in the Boston office.]

5. Analytical data from samples of surficial deposits, Hampden quadrangle, Massachusetts-Connecticut, by Roger B. Colton and Michael J. Mallory. Map with table (2 sheets).

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An additional depository is announced for this report, open-filed on 1/22/71: Geologic map and cross-sections of the northern Franklin Mountains, Texas and New Mexico, by Robert L. Harbour. 3 sheets, scale 1:24,000. Bureau of Economic Geology, University of Texas, Austin, Texas 78712.

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