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TEI-860

GEOLOGIC MAP OF THE QUARTET DOME
QUADRANGLE, NYE COUNTY, NEVADA

By K. A. Sargent, S. J. Luft, A. B. Gibbons, and D. L. Hoover

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GEOLOGICAL SURVEY

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GEOLOGIC MAP OF THE QUARTET DOME
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By

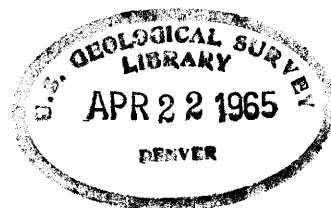
K. A. Sargent, S. J. Luft,
A. B. Gibbons, and D. L. Hoover

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This report is preliminary and
has not been edited for conformity
with Geological Survey nomenclature.

*Prepared on behalf of the U.S. Atomic Energy Commission.



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GEOLOGIC DIVISION
U. S. GEOLOGICAL SURVEY
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1. Geologic map of the Hurley West quadrangle, Grant County, New Mexico, by Walden P. Pratt. 1 map and explanation, scale 1:24,000. 468 New Custom House, Denver, Colo.; 8102 Federal Office Bldg., Salt Lake City, Utah; 602 Thomas Bldg., Dallas, Texas; Library, New Mexico Western College, Silver City, N. Mex.
2. Spectrographic analyses of Paleozoic black shale samples, by James D. Vine. 5 p., 3 tables. 468 New Custom House, Denver, Colo.; Office of the State Geologist, Kentucky Geol. Survey, 307 Mineral Industries Bldg., 120 Graham Ave., Lexington, Ky. Copies from which reproduction can be made at private expense are available at both of these addresses.
3. Preliminary report on the engineering geology of the Straight Creek Tunnel pilot bore, Clear Creek and Summit Counties, Colorado, by C. S. Robinson and F. T. Lee. 34 p., 7 figs., 3 charts, 4 tables. 468 New Custom House, Denver, Colo.; 8102 Federal Office Bldg., Salt Lake City, Utah.
- ✓ 4. TEI-860. Geologic map of the Quartet Dome quadrangle, Nye County, Nevada, by K. A. Sargent, S. J. Luft, A. B. Gibbons, and D. L. Hoover. 1 map. 468 New Custom House, Denver, Colo.; 8102 Federal Office Bldg., Salt Lake City, Utah; 504 Custom House, San Francisco, Calif.; 1031 Bartlett Bldg., Los Angeles, Calif.; Library, Mackay School of Mines, University of Nevada, Reno, Nev. Copy from which reproduction can be made at private expense is available at 468 New Custom House, Denver, Colo. Library has
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The following data, supplementary to Professional Paper 463 (Uranium-bearing lignite and carbonaceous shale in the southwestern part of the Williston basin, by N. M. Denson and J. R. Gill), was released in open file on March 26, 1965, with the publication of the Professional Paper. This material is available for consultation in the Geological Survey libraries, 1033 GSA Bldg., Washington, D. C.; Bldg. 25, Federal Center, Denver, Colo.; and 345 Middlefield Rd., Menlo Park, Calif.:

Chemical, semi-quantitative, spectrographic, heavy-mineral analyses of rock and water samples and a table of selected dry holes and producing wells from the Williston basin, by N. M. Denson and J. R. Gill. 28 tables.

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