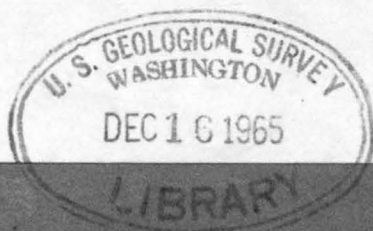


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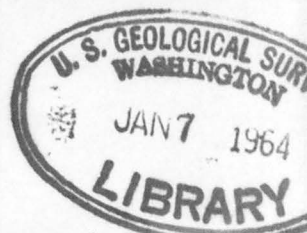


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GEOLOGIC DIVISION
U. S. GEOLOGICAL SURVEY
Washington, D. C.



For release JANUARY 9, 1964

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1. Polar charts for calculating aeromagnetic anomalies of three-dimensional bodies, by R. G. Henderson and Alphonso Wilson. 13 p., 7 pl., 6 figs., 1 table.
2. TEI-842. Outline of the geology of the U12i and U12i.01 tunnels and lithology of the U12i.01 drill hole, Nevada Test Site, by W. E. Bowers. 23 p., 4 figs., 10 tables. On file at 468 New Custom House, Denver, Colo.; 437 Federal Bldg., Salt Lake City, Utah; 232 Appraisers Bldg., San Francisco, Calif.; 1031 Bartlett Bldg., Los Angeles, Calif.; Library, Mackay School of Mines, University of Nevada, Reno, Nev.
3. TEI-843. Geology of the Jackass Flats quadrangle, Nevada Test Site, Nevada, by Edward J. McKay and W. P. Williams. Geologic map, explanation, and 2 cross-sections. On file at 468 New Custom House, Denver, Colo.; 437 Federal Bldg., Salt Lake City, Utah; 232 Appraisers Bldg., San Francisco, Calif.; 1031 Bartlett Bldg., Los Angeles, Calif.; Library, Mackay School of Mines, University of Nevada, Reno, Nev. (*)
4. Synorogenic sedimentation of Mississippian age, Eureka quadrangle, Nevada, by David A. Brew. 296 p., 6 pl., 79 figs., 9 tables.
5. Aeromagnetic map of parts of Marquette, Dickinson, Baraga, and Schoolcraft Counties, Michigan, by J. R. Balsley and F. A. Petrafeso. 1 map (in 3 parts). On file in Office of the State Geologist, Dept. of Conservation, Lansing, Michigan. This office also has copy from which reproductions can be made at private expense.
6. Fossils from lower part of the Mancos Shale, Disappointment Valley, San Miguel County, Colorado, identified by J. B. Reeside, Jr. (Introduction by Daniel R. Shawe). 1 sheet. On file at 468 New Custom House, Denver, Colo.; 437 Federal Bldg., Salt Lake City, Utah; 602 Thomas Bldg., Dallas, Texas; Office of State Geologist, Geological Survey of Wyoming, University of Wyoming, Laramie, Wyo.

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A copy of the following report is available for consultation only in the Geological Survey library, Bldg. 25, Federal Center, Denver, Colo.:

7. Solution of the gamma-ray transport equation for two media, the ground source and air, in airborne radioactivity surveying, by A. Y. Sakakura. 28 p. (plus 3-part appendix of 216 p.), 10 figs., 3 tables.

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(*) Footnote to Item 3 above: Copies from which reproductions can be made at private expense are available at the Library, Bldg. 25, Federal Center, Denver Colo.

