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**U.S. GEOLOGICAL SURVEY LIBRARY  
FIELD RECORDS COLLECTION  
DENVER, COLORADO**

**DONALD A. MYERS**  
(1921 - )

NOTES, CORRESPONDENCE, PAPERS

1951 - 1980

(4.0 linear ft.)

Donald Arthur Myers was born in Seattle, Washington, in 1921. He received a B.A. from Stanford University in 1943 and joined the staff of the USGS in 1948, remaining with the agency until his retirement in 1984. Myers' areas of study included biostratigraphy and paleontology, primarily in New Mexico, Texas, and Washington. He is a Fellow of the Geological Society of America and the Paleontological Society.

INVENTORY

By

Carol A. Edwards and Clay M. Martin  
U.S. Geological Survey Field Records Collection  
MS 914, Box 25046, Federal Center  
Denver, CO 80225-0046  
May 2001/April 2009

Location of Field Notebooks: [CS 14-10,11](#)

## GEOLOGY OF THE MANZANO MOUNTAINS, CENTRAL NEW MEXICO. 1962-1980.

<u>Item Number</u>	<u>Description</u>
NO-09026	<p>Two document boxes with 23 folders:</p> <ul style="list-style-type: none"> <li>- Folder 1. South end Manzano Mountains: EGH-2:47-50. 6-13-60; GS-RT-1:26-32. 10-9-51; FS-RT-1:89-92. 11-28-51.</li> <li>- Folder 2. Belker SW; Cerro Montoso; Rayo Hills; Sierra Largo North – folder empty when received.</li> <li>- Folder 3. Four photomosaic indexes showing part of the GS-VCOW project.</li> <li>- Folder 4. Rayo Hills. 1971: GS-VCOW-1:92-96 – central; 5:52-48 – south; 7:3-9 – north.</li> <li>- Folder 5. Scholle quadrangle. 1971: GS-VCOW-1:14-19, 52-57; 5:3-8.</li> <li>- Folder 6. Sierra de la Cruz. 1971: GS-VCOW-1:139-143; 4:50-56; 9:14-19.</li> <li>- Folder 7. Sierra Largo North. 1971: GS-VCOW-1:134-138; 4:57-60; 8:5-8.</li> <li>- Folder 8. Manzano Mountains-Capella Peak, Mosca Peak, Guadalupe Peak: EGH-4:1-34. 1960. NOTE: only photos 1-12 were in folder when received.</li> <li>- Folder 9. Manzano Mountains. 1960: EGH-2:43-46, 51-55; 4:24-27, 95-99, 181-197; 5:13-28.</li> <li>- Folder 10. Manzano Mountains, New Mexico. 1960: EGH-3:81-88; 4:18-23, 87-93, 100-105; 5:29-34.</li> <li>- Folder 11. Manzano Mountains, new Mexico. 1951: Torreon-east part: GS-RS-1:77-83. 1951; Torreon-central. GS-RS-1:60-67. 1951. Also: GS-RS-1:4-24. 1951; GS-RT-1:23-25, 33-52. 1951.</li> <li>- Folder 12. U.S. Forest Service. Color aerial photo index map-EXG Project. Tijeras and Sedillo quadrangles, New Mexico-North end of Manzano Moutnains. 1971.</li> <li>- Folder 13. U.S. Forest Service. Manzano Mountains. 1971: EXG-1:118-123, 151-162, 178-184.</li> <li>- Folder 14. U.S. Forest Service. Manzano Mountains. 1971: EXG-1:220-228, 249-258, 279-287, 293-301.</li> <li>- Folder 15. U.S. Forest Service. Manzano Mountains. 1971: EXG-2:270-276, 291-301.</li> <li>- Folder 16. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his notes (information from Donald A. Myers): GS-RS-1:53-59. 1951.</li> <li>- Folder 17. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his notes (information from Donald A. Myers): GS-RS-1:84-90. 1951. Tajique-east.</li> <li>- Folder 18. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his</li> </ul>

- notes (information from Donald A. Myers): GS-RS-1:49-52. 1951. Escabosa-central.
- Folder 19. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his notes (information from Donald A. Myers): GS-RS-1:91-95. 1951. Escabosa-east.
  - Folder 20. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his notes (information from Donald A. Myers): GS-RT-1:11-22. 1951.
  - Folder 21. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his notes (information from Donald A. Myers): GS-RT-1:73-88. 1951.
  - Folder 22. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his notes (information from Donald A. Myers): EGH-3:89-101. 1960. Tajique – west part.
  - Folder 23. Manzano Mountains, New Mexico. 1951-USGS. 1960-Forest Service. Includes E.J. McKay's photos, annotated and with references to his notes (information from Donald A. Myers): EGH-4:141-158. 1960.

Published as: U.S. Geological Survey. Geologic quadrangle map GQ-551. 1966.

Published as: U.S. Geological Survey. Geologic quadrangle map GQ-639. 1967.

Published as: U.S. Geological Survey. Geologic quadrangle map GQ-795. 1969.

Published as: U.S. Geological Survey. Geologic quadrangle map GQ-886. 1970.

Published as: U.S. Geological Survey. Geologic quadrangle map GQ-948. 1971.

Published as: U.S. Geological Survey. Bulletin 1372-F. 1972.

Published as: U.S. Geological Survey. Geologic quadrangle map GQ-1008. 1972.

Published as: U.S. Geological Survey. Miscellaneous investigations map I-820. 1974.

Published as: U.S. Geological Survey. Miscellaneous investigations map I-968. 1976.

Published as: U.S. Geological Survey. Geologic quadrangle map GQ-1412. 1977.

Published as: U.S. Geological Survey. Professional paper 1446-A, B. 1988.

## **GEOLOGY OF THE CISCO 15' QUADRANGLE, EASTLAND COUNTY, TEXAS. 1953-1955.**

- NO-10908 Expandable envelope with an unpublished 135–page manuscript entitled "Geology of the Cisco quadrangle, Eastland County, Texas", by Robert J. Burnside. Also included are two copies of an explanation for an accompanying geologic map missing from this copy.
- NO-10909 Expandable envelope with an unpublished 120–page manuscript entitled "Geology of the Cisco quadrangle, Eastland County, Texas", by Robert J. Burnside. This copy of the manuscript includes numerous editorial comments, and is accompanied by a draft of a press release announcing the publication of the manuscript as a USGS Bulletin (later cancelled).
- NO-10910 Expandable envelope with correspondence, editorial comments, copies of field maps, and three annotated aerial photographs related to the publication of "Geology of the Cisco quadrangle, Eastland County, Texas". A memorandum from Albert E. Roberts to Ann C. Coe, dated February 12, 1958, notes that the geologic mapping for the project was found to be "too inaccurate to be considered for publication".
- NO-10911 Document box with 137 aerial photographs, most with geologic annotations, covering the Cisco 15' quadrangle, Texas. No date.
- NO-10912 Envelope with 48 photographic prints showing geologic and cultural features and petrographic thin sections from the Cisco 15' quadrangle, Texas. No date.
- NO-10913 Envelope with 18 photographic negatives corresponding to some of the prints in NO-10912. No date.

## **GEOLOGY OF THE WAYLAND 15' QUADRANGLE, STEPHENS AND EASTLAND COUNTIES, TEXAS. NO DATE.**

- NO-10914 Document box with 166 aerial photographs, most with geologic annotations, covering the Wayland 15' quadrangle, Texas:
- Folder 1. CUU 8G: 77 through 94.
  - Folder 2. CUU 8G: 126 through 143.
  - Folder 3. CUU 8G: 148 through 165.
  - Folder 4. CUU 9G: 45 through 63.
  - Folder 5. CUU 9G: 70 through 87.
  - Folder 6. CUU 12G: 151 through 168.
  - Folder 7. CUU 12G: 173 through 191.

- Folder 8. CUU 10G: 86 through 102.
- Folder 9. CUU 10G: 108 through 122.

Published as: U.S. Geological Survey. Bulletin 1201-C. 1965

**GEOLOGY OF THE ALGERITA QUADRANGLE, SAN SABA COUNTY,  
TEXAS. NO DATE.**

NO-10915 Document box with approximately 225 aerial photographs, many with geologic annotations, covering the Algerita 15' quadrangle, Texas.

**MISCELLANEOUS GEOLOGIC STUDIES IN BROWN, CALLAHAN,  
COLEMAN, EASTLAND, AND STEPHENS COUNTIES, TEXAS. NO  
DATE.**

NO-10916 R.J. Burnside. Field notebook with geologic section and fossil notes for the Eastland 15' quadrangle, Eastland County, Texas. 1953-1956.

NO-10917 Document box with approximately 130 aerial photographs, many with geologic annotations, covering Callahan and Eastland Counties, Texas.

NO-10918 Document box with approximately 140 aerial photographs, many with geologic annotations, covering Eastland County, Texas.

NO-10919 Expandable envelope with approximately 75 aerial photographs, many with geologic annotations, covering Eastland County, Texas.

NO-10920 Expandable envelope with approximately 70 aerial photos, many with geologic annotations, covering Stephens County, Texas: CUU-7G: 3-34, 97-127; 140-153.

NO-10921 Expandable envelope with approximately 70 aerial photos, many with geologic annotations, covering Stephens County, Texas: CUU-7G: 154-170; CUU-8G: 4-13, 24-34; 40-70.

NO-10922 Expandable envelope with approximately 70 aerial photos, many with geologic annotations, covering Stephens County, Texas: CUU-8G: 96-124, 166-179; CUU-9G: 32-44, 69, 88-100.

NO-10923 Expandable envelope with approximately 70 aerial photos, many with geologic annotations, covering Stephens County, Texas: CUU-9G: 134-179; CUU-10G: 71-84.

NO-10924 Expandable envelope with approximately 70 aerial photos, many with geologic annotations, covering Stephens County, Texas: CUU-10G: 126-139, 142-170; CUU-11G: 101-103; CUU-12G: 138-150, 192-205.

**GEOLOGY OF THE SCURRY REEF, SCURRY COUNTY, TEXAS. 1951-1952.**

NO-10925 Index card box (5 x 8) with photographic prints of plugs taken from oil well drill cores, Scurry Reef. Also included are note cards with an index of negatives and descriptions of physical characteristics of plugs. 1951-1952.

NO-10925 Index card box (5 x 8) with photographic prints of plugs taken from oil well drill cores, Scurry Reef. 1951-1952.

Published as: U.S. Geological Survey. Oil and gas investigations map OM-143. 1953