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- .1 Mineral Locality Map of Texas. University of Texas, Bureau of Economic Geology Publication 4301. Plate 1, August 1945.
- .2 Envelope containing:
  - a. Structure map of Texas. Bureau of Economic Geology, January 1939, Scale 1:1,000,000.
  - b. Geologic map of Texas. Bureau of Economic Geology 1933. Scale 1:12,000,000
- .3 Envelope containing:

Mineral locality map of Texas. University of Texas, Bureau of Economic Geology, November 1944. Scale 1:1,000,000.
- .4 Oil and Gas Field Map and Pipeline Locations of West Texas and Southeastern New Mexico. World Oil, October 1952. Scale 1"=10 miles.
- .5 Oil and Gas Fields in West Texas and Southeastern New Mexico. The Petroleum Engineer, Dallas, Texas. December 1956. Scale 1"=10 miles.
- .6 Oil and Gas Field Map and Known Salt Domes of Texas and Eastern New Mexico. Zingery Oil Map Co., Fort Worth, Texas. 1939. Scale 1"=25 miles.
- .7 Permian Basin Field Map-1957 Edition. Midland Map Co., Midland, Texas. Scale 1"=12.2 miles.
- .8 Oil and Gas Fields, with Cross Sections, of West Texas and Southeastern New Mexico by L. T. Boynton Company. Midland, Texas. Copyright by J. C. Bransford. 1934, Revised 1950. Scale: Horizontal 1"=8 miles, Vertical 1"=2000 feet.
- .9 Texas Fields and Geological Structure Map. Oil and Gas Journal 1954, vol. 53, No. 3. Scale unknown.
- .10 Permian Basin Executive Map, 1941 Edition. Southwest Mapping Company, Fort Worth, Texas, Scale 1"=5 miles.

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- .11 Index Map-Muldraw Aerial Surveys. Base coverage of the United States. Scale 1"=8000 feet. Dated 9-1-48.
- .12 Tectonic Map of the United States. American Association of Petroleum Geologists, 1944. Scale 1:250,00.
- .13 Charts: Shortcuts for the Petroleum Pioneer. Oil and Gas Journal, Vol 51, No. 23.
- .14 Pipeline Map of Fields of West Texas and New Mexico. 8 1/2" x 11". Railroad Commission of Texas, April 1, 1942. Scale 1"=6 miles.
- .15 Pipeline Map of the United States. Oil and Gas Weekly. June 24, 1946. Scale 1"=75 miles.
- .16 Natural Gas Pipeline Map of the United States. Oil and Gas Journal, Sept. 10, 1947.
- .17 Natural Gas Pipeline Map of the United States and Western Canada. Oil and Gas Journal, Sept. 21, 1950.
- .18 Crude Oil Pipelines Map of the United States and Western Canada. Oil and Gas Journal, Sept.21, 1950.
- .19 United States Crude Oil Pipelines and Refineries Map. Oil and Gas Journal, September 21, 1959. Scale 1"=60 miles.
- .20 United States Natural Gas Pipeline Map. Oil and Gas Journal, April 4, 1962. Scale 1"=60 miles.
- .21 United States Products, Pipelines, Refineries and LPG Underground Storage. Oil and Gas Journal, September 25, 1965. Scale 1"=60 miles.
- .22 Geologic Map of the Southern Guadalupe Mountains, Hudspeth and Culberson Counties, Texas. Oil and Gas Investigations, Preliminary Map #18, United States Geological Survey, 1939.

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- .23 Geology of the Hueco Mountains Map, El Paso and Hudspeth Counties, Texas. United States Geological Survey Map #36 Sheet 1 of 2. 1945.
- .24 East-West Cross Section of the Penwell Field, Ector County, Texas.
- .25 San Andres Structure Map, Goldsmith Field, Ector County, Texas with water and total depth information. April 1942.
- .26 Delaware Structure Map, Wheat Pool, Loving County, Texas. July, 1942.
- .27 Cross Section and Plat, Howard-Glasscock Field. C. D. Vertrees and T. O. Carter, 10-30-1933. Scale: Horizontal 1"=1000 feet, Vertical 1"=100 feet.
- .28 Production Records, Rush, Griswold et al, Wood Leases, Sec. 3, Blk 43 T1N, T&P Survey, Ector County, Texas 1938-1957.
- .29 Production Records, Rush, Griswold et al, Connell Leases, Ector County, Texas 1937-1968.
- .30 Crane-Upton Field, Texas Ownership Map. Western Electric Blueprint and Map Co., San Angelo, Texas. Scale 1"=4000 feet.
- .31 Dawson County, Texas Ownership Map. Copyright 1927. Heydrick Mapping Co., Wichita Falls, Texas. Scale 1"=4000 feet.
- .32 Borden County, Texas Ownership Map. Copyright 1927. Heydrick Mapping Co., Wichita Falls, Texas. Scale 1"=4000 feet.
- .33 Ector County, Texas Ownership Map. Copyright 1937. Registered No. 20257, Zingery Oil Map Co., Fort Worth, Texas. Scale 1"=4000 feet.
- .34 Ector County, Texas Ownership Map, Copyright 1937. Registered No. 27280, Zingery Oil Map Co., Fort Worth, Texas. Scale 1"=4000 feet.

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- .35 Ward County, Texas Ownership Map. Copyright 1927  
Zingery Oil Map Co., Fort Worth, Texas. Scale 1"=4000 feet.
- .36 Southeast Ward County, Texas Base Map. Scale 1"=2000 feet.
- .37 Pecos County, Texas, North one-third Ownership Map. Zingery  
Oil Map Co., Fort Worth, Texas. Scale 1"=2000 varas.
- .38 Pecos County, Texas Ownership Map, northeast part. Zingery  
Oil Map Co., Fort Worth, Texas. Scale 1"=2000 varas.
- .39 Topographic Map, Southwest Upton County Sheet, Texas.  
University of Texas Bureau of Economic Geology, 1919.  
Scale 1:60000
- .40 Topographic Map, Southeast Upton County Sheet, Texas.  
University of Texas Bureau of Economic Geology, 1919.  
Scale 1:60000.
- .41 Information Bulletin Oil and Gas Leases No. 6, United States  
Dept. of Interior Land Office. May 5, 1942
- .42 Map, Southeast Lea County, New Mexico of areas no longer  
producing water. August, 1941.
- .43 Map, T20S, R37E, Lea County, New Mexico, structure map,  
Horizon unknown.
- .44 Oil and Gas Operations Map of Southeast New Mexico.  
United States Geological Survey, December 3, 1935.  
Scale 1"=2 miles.
- .45 Mineral Map, Section C, Southeast Lea County, New Mexico.  
New Mexico Title Map Co., Lovington, New Mexico,  
August 11, 1937. Scale 1"=3500 feet.
- .46 Township Title Map of T21S, R37E, Lea County, New Mexico.  
New Mexico Title Co., Lovington, New Mexico. Nov. 22, 1937

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- .47 Geologic Map and Cross Sections of Oil and Gas Investigations of North Central, New Mexico, Preliminary Map No. 21. United States Geological Survey, 1944. Scale 1"=9 miles.
- .48 Geologic Map and Cross Sections of portions of Valencia, Socorro and Bernalillo Counties, New Mexico, Preliminary Map No. 16. United States Geological Survey, 1946. Scale 1"=1 mile.
- .49 Map of Oil and Gas Fields in the Four Corners Area of Northwest New Mexico. The Petroleum Geology, December 1957. Scale 1"=10 miles.