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- Rayburn D. Ocamb, Lafayette, La.
C. G. Lalicker, F. Hugh Wilson, K. A. Schmidt
- Roger Hadfield Ogden, Shreveport, La.
G. D. Thomas, Claude N. Valerius, J. D. Aimer
- Louis Charles Pakiser, Jr., Washington, D. C.
G. E. Manger, N. van der Sleen, Frank W. Stead
- Kinney Eugene Reid, Jr., Baton Rouge, La.
G. H. Samuels, Stanley R. Say, J. K. Larsen
- Norris Newman Requist, San Antonio, Tex.
E. H. Powell, John R. Sandidge, Carlos M. Ferguson
- Howard S. Rhodes, Calgary, Alta., Canada
D. B. Bullock, W. P. Hancock, George H. Hansen
- Lloyd Bain Robertson, Riverton, Wyo.
John T. Rouse, William W. Clawson, P. R. Tetrick
- Louis Joseph Scopel, Denver, Colo.
Henry H. R. Sharkey, James C. McCulloch, George R. Vinson
- Alonzo Bertram See, II, Abilene, Tex.
John P. Byram, Frank B. Conselman, Charles M. Forney
- James Gardner Stewart, Ballinger, Tex.
John T. McDonald, Raymond Sidwell, John P. Brand
- Lee Robert Tatum, Olney, Ill.
A. K. Wilhelm, J. R. Berg, George F. Yunck
- Henry Clay Towles, Jr., Dallas, Tex.
Martin C. Kelsey, J. Frank Rollins, John W. Harrington
- Jack Herring Vestal, El Dorado, Ark.
Charles J. Hoke, R. L. Rogers, Jr., Carl A. Moore

FOR TRANSFER TO ASSOCIATE MEMBERSHIP

- Robert Sargent Baker, Corpus Christi, Tex.
Ross R. Gahring, John W. Harrington, Claude Albritton

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ROCKY MOUNTAIN SECTION MEETING

ALBUQUERQUE, FEBRUARY 22-24, 1954

ABSTRACTS

1. EXPLORATION FRONTIERS OF THE ROCKY MOUNTAIN REGION.
MAX L. KRUEGER, Consultant, Laramie, Wyoming.

Semi- and unexplored potential producing areas in the Rocky Mountains are reviewed and their geologic attributes and geologic prejudices are discussed. The exploration and economic history of the development of some of the oil- and gas-producing areas are reviewed. Suggestions are made about the future for Rocky Mountain geology, exploration, and development.

2. OIL AND GAS DEVELOPMENT IN ROCKY MOUNTAIN BASINS AND ITS RELATION TO PAST AND FUTURE GROWTH OF ROCKY MOUNTAIN SECTION OF AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS.
PAUL H. UMBACH, Consultant, Denver, Colorado.

The sedimentary basins of the Rocky Mountain region are in their initial stage of development with construction of pipeline outlets, increased exploration, drilling, and development. This increase will require more geologists, consequently a larger attendance can be expected at conventions. Increased attendance has been reflected in the past conventions of the Rocky Mountain Section which started in Denver in 1951 with 700 and at Salt Lake City in 1952 with 1,200 and at Casper in 1953 with 1,500. The convention at Casper proved that small towns can accommodate a relatively large convention. Albuquerque, with widely scattered members from Durango, Farmington and Roswell serving as chairmen of committees, has proved that future conventions, if necessary can be held in Denver or other large cities without requiring local members to serve as chairmen of committees.