Fitzhugh B. Marshall, Jr., '33, is now at the University of Chicago, doing research work under Professor Arthur H. Compton. He has recently been placed in charge of the Physics Museum.

Tom W. Bonner, '31, received the Ph. D. degree at Rice Institute, June, 1934, and is now a National Research Fellow at California Institute of Technology.

Ellis W. Shuler, Jr., '34, is a computer with Geographical Service, Inc. Since graduation he has seen service in Texas, Louisiana, Pennsylvania, and Oklahoma. His party chief has been Barney Fisher.

George Bellville, honor graduate, June, 1934, scholarship in Graduate School, is at A. & M. College doing research work in cotton seed oil.

J. H. Sullivan, teacher of chemistry and biology, is at Ennis High School, Ennis, Texas.

Ralph Heuse, honor graduate, June 1934, is chemist for the First Texas Chemical Co., Dallas.

Rose Steed, honor graduate, June 1934, is attending University of Colorado Medical School, Denver, Colorado.

Charles Gill Morgan, '28, geologist and geophysicist for the Byrd Expedition II to the South Pole, is reported (Dec. 4th) to be one hundred and fifty miles south of Little America. He is heading a small party with a dog team to Marie Byrd Land, where he will make geophysical determinations of the thickness of the polar ice cap.

Barney Fisher, '30, is a party chief for the Geophysical Service Incorporated of Dallas. He has been working recently in Wyoming, Pennsylvania, Louisiana, and Southwest Texas.

Finley Doyle, '33, is working in the Geological laboratory of the Sun Oil Company, Dallas.

Harold Denton, '31, is assistant geologist with the Sun Oil Company. He is working now for the Houston office.

C. L. Lundell, B. S. 1932, has recently published a “Preliminary Sketch of the Phytogeography of the Yucatan Peninsula”, as number 12 of the series of the Carnegie Institution of Washington entitled “Contributions to American Archaeology”. The work of Mr. Lundell upon both the botany and the archaeology of Yucatan is exceedingly well known.