

LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE

BATON ROUGE . LOUISIANA . 70803

October 29, 1968 ^{School of Geology}

DEPARTMENT OF GEOLOGY

Professor Richard R. Berg
Geology Department
Texas A&M University
College Station, Texas

Dear Dr. Berg:

Concerning the problem of the Hurricane Lentil of the Cook Mountain formation, the following master's theses will be found useful: Gimbrede, L. De A, 1951 (January), Hurricane Lentil, Cook Mountain Eocene in East Texas: Univ. Texas, M.A. theááá.

Gray, D.M., 1953 (May), geology of the Porter Springs Area, western Houston Count, Texas: Univ. Texas M.A. thesis. An excellent piece of work.

Before obtaining copies of these theses it would be good policy to ask the respectibe authors for permission to use and copy their theses. The following are their addresses:

Dr. Louis de A. Gimbrede c/o Geology Department, Southwestern Louisiana Institute, P.O. Box 534, Lafayette, La.

Mr. Don M. Gray c/o Shell Development Co., P.O. 481 Houston, Texas.

There is also a short note published by a former assistant of mine. I would have to hunt that down. He published one of my observations, to which he has access, when he was my summer student assistant at Shell Development Co.

Professor Richard R. Berg

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I you decide on this work, it might be a good idea for A&M to dig up some financial support so that I could come to A&M for a long enough time to conduct you and the student over the area and to outline the problems.

It was very nice to meet you again and to visit with you for that half hour. Best Wishes.

Sincerely yours,

H.B. Stæzel
Visiting Professor of Geology

HBS:sg