

March 5, 1963

Dr. G. T. James  
Department of Paleontology  
University of California  
Berkeley 4, California

Dear Gid:

Separately there is being shipped to you the following two samples:

- (a) bentonite
- (b) glauconitic sand

Both are from the same exposure. Cliff on right bank of Hopes Creek, at the left-turning meander, 100 feet upstream and within sight of the county road bridge, northwest of Wellborn, southern Brazos County, Texas. Collected March 2, 1963, by H. B. Stenzel and students of Rice University.

The bentonite is a few inches below the top of the Yegua Formation. The glauconitic sand is from the overlying Jackson Group.

Please note that the bentonite is full of brown clay-filled burrows, which will have to be eliminated first.

I hope you can use this material.

Best wishes.

Sincerely,

H. B. Stenzel

HBS:vss

Shell Development Company  
Exploration and Production Research Division