



Explanation of Plate 6.

All figures 3 times natural size.

Duplophyllum septarugosum, n. sp., upper 400 feet of Leonard series, Middle Permian, at Clay Slide, 2 miles west of Iron Mountains, Texas.

1a-c--Transverse sections of a specimen (Univ. Kansas no. 74141).

2a-c--Transverse sections of a specimen (Univ. Kansas no. 74142,).

3a-e--Specimen (Univ. Kansas no. 74143). **a**, Longitudinal section. **b-e**, Transverse sections.

4a-d--Specimen (Univ. Kansas no. 74144). **a**, Longitudinal section. **b-d**, Transverse sections.

New Permian Corals from Kansas, Oklahoma, and Texas, by Raymond C. Moore and Russell M. Jeffords

Originally published July 1941 as Kansas Geological Survey Bulletin 38, Part 3.

Available online at http://www.kgs.ku.edu/Publications/Bulletins/38_3/index.html

June 2007