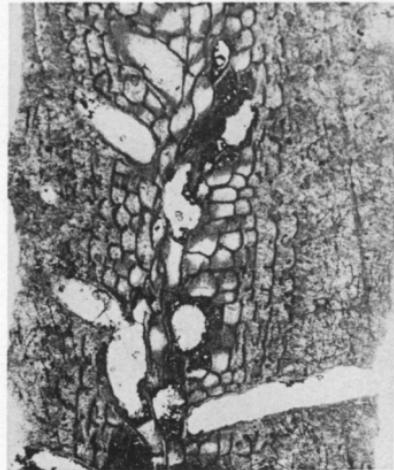
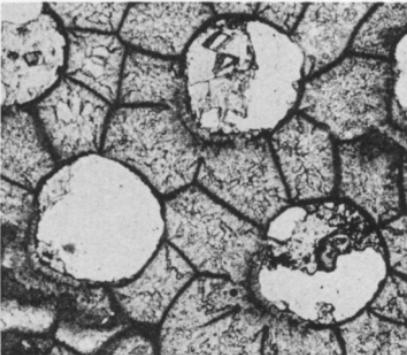


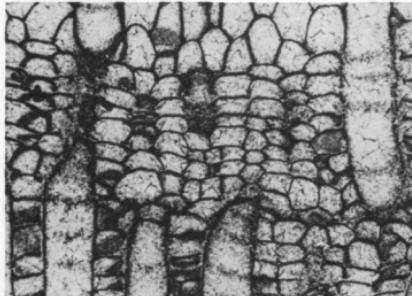
Some Bryozoans from the Beil Limestone Member of the Lecompton Limestone (Virgilian) of Kansas, by Ronald D. Perkins, T. G. Perry, and Donald E. Hattin. Originally published Nov. 1962 as Kansas Geological Survey Bulletin 157, Part 5. Online at http://www.kgs.ku.edu/Publications/Bulletins/157_5/index.html



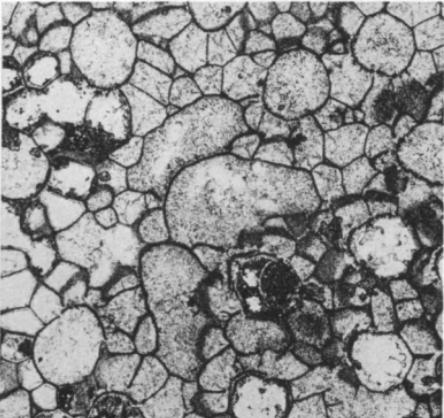
1



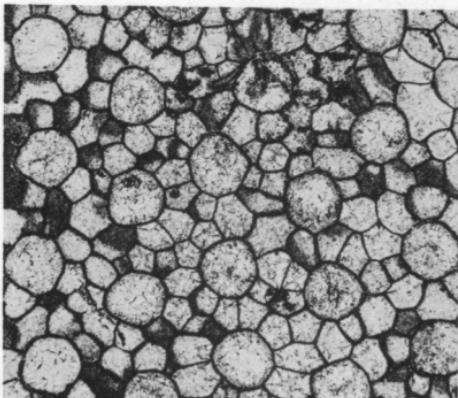
2



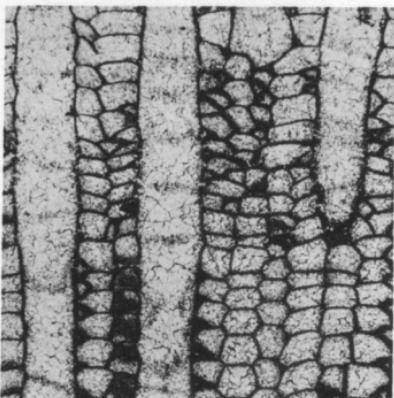
3



4



5



6

PLATE 1

(Figure 2, X60; other figures, X20.)

Fig. 1.—*Meekopora* sp. indet. Longitudinal section showing zoocia diverging from central mesotheca and adjoining vesicles; outer part of colony excessively silicified (IU 6806).

Fig. 2-6.—*Fistulipora decora* (Moore and Dudley); hypotypes. 2, Tangential section showing thickened lunaria (IU 6781). 3, Longitudinal section displaying compressed and vertically elongate vesicles (IU 6782). 4, Tangential section exhibiting monticule (IU 6780). 5, Typical tangential section (IU 6783). 6, Longitudinal section showing normal development of interzooecial tissue (IU 6783).