Well R-2 32-34S-23E

BUREAU OF MINES

Well R-2 sec. 32, T. 34 S., R. 23 E. Kansas

R-2

Footage	
258-270	Chester, granular limestone.
270-305	Warsaw, gray siliceous limestone. Insoluble residues reveal 75 to 95 percent microfossiliferous siliceous sponge and tripoli (Fowler's C to F beds).
305-380	Warsaw, gray limestone. Insoluble residues consist of 60 to 90 percent of dense, white, opaque, microfossiliferous chert and siliceous sponge (Fowler's G and H beds).
380-400	Warsaw, glauconitic limestone and calcareous chert. Residues consist of siliceous sponge and dark and gray spicular chert (J bed).
400-425	Keokuk, granular limestone. Insoluble residues, 50 to 90 percent of opaque white and gray mottled and stippled chert.
	Samples from 405 to 407½ include semitranslucent chert (Fowler's K and L beds).

Note: Glauconite thinly distributed and base of J bed obscure.

No Short Creek oölite.

Short Creek oölite probably cut out by pre-J bed erosion.