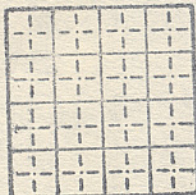
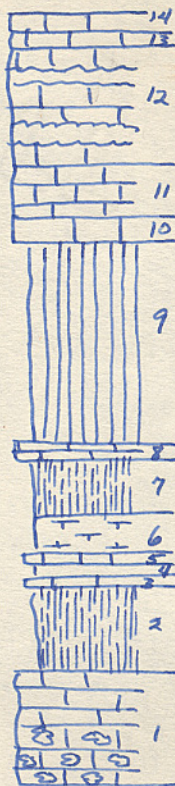


The Wreford formation exposed in highway cuts and ravines about two mi S of Havensville, Kansas.

Measured by Condra and Upp (P. 34) Date 1931

Remarks: Section No. 10



- | | | |
|----------|---|--------|
| <u>1</u> | Schroyer ls, top eroded, thickness remaining, about 12'; zones: | |
| 14 | <u>1-1</u> Ls, weathered | 1'+ |
| 13 | <u>1-2</u> Ls, weathered shaly | 1' |
| 12 | <u>1-3</u> Ls, with several bands of chert | 6' |
| 11 | <u>1-4</u> Ls, disintegrated and sh-like | 2.5' |
| 10 | <u>1-5</u> Ls, massive, non-cherty, weath yellowish | 1.25' |
| | <u>2</u> Havensville sh | 1.5' |
| 9 | <u>2-1</u> Sh, olive, argillaceous | 10-11' |
| 8 | <u>2-2</u> Flagstone, quite firm, dk gray | 1'+ |
| 7 | <u>2-3</u> Sh, dk gray, loosely indurated, weath yel, shelly | 3' |
| 6 | <u>2-4</u> Sh, not firm, weath yellowish | 2' |
| 5 | <u>2-5</u> Flagstone, dk gray | .42- |
| 4 | <u>2-6</u> Sh | .42' |
| | <u>3</u> Ls and sh, Havensville (?), Fourmile ls (?) | |
| 3 | <u>3-1</u> Ls, earthy, very fossiliferous, with pelecypods, etc | .5' |
| 2 | <u>3-2</u> Sh, dk gray, argillaceous, bedded, forms dk flakes | 4.5' |
| 1 | <u>4</u> Fourmile ls, top weath; the rest quite cherty | 6'+ |