

Beds	Foss.	Strat.	Name
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T. 5 S., R. 8 E. County Marshall, Kans.

Sec. 16

Locality description- N.E. $\frac{1}{4}$ SE. $\frac{1}{4}$ sec. 16, T. 5 S., R. 8 E., at the spring.

Measured by: M. K. Elias

Date- 1932

Remarks- $\pi - 3$ 

Bed No.	Description	Thickness
	Stearns sh formation	
27	Ls, flaggy	2.
26	Sh, gray	5.
25	Ls	0.5
24	Mudstone, splittery	1.5
23	Sh, calc, splittery	1.
22	Sh, grn	2.
21	Sh, dk-grn	1.
20	Sh, purple	2.5
19	Sh, dk-grn	0.7
18	Sh, purple	0.8
17	Sh, dk-grn	0.3
16	Mudstone, cavernous, lt-gray with grn	1.
15	Sh, calc	0.7
14	Ls, banded, with poorly-preserved pelecypods	1.
13	Mudstone, splittery	1.
12	Sh, dk-gray, splittery, Calc below	2.
	Beattie ls formation	
	Morrill ls member	
11	Ls	1.
10	Sh, calc	1.
9	Ls	1.5
	Flourens sh member	
8	Sh, calc	2.5
	Cottonwood ls member	
7	Ls, massive, full of fusulinids	2.
6	Ls, massive with very many fragmentary fossils; echinoid spines	4.
	Ekridge sh formation	
5	Mudstone, splittery	1.
4	Sh, grn	4.
3	Sh, grn, calc	1.
2	Mudstone, grn, with <i>Aviculopecten</i> and <i>Garewanis</i>	1.
1	Sh, grn	3. #
0	Sh, red	1. +