

Div.

Beds

Foss.

Strat.

Name

T. 4 S., R. 9 E.

County Marshall, Kans.

Sec. 20

Locality description-

Quarry west of North-south road
of center sec. 20, T. 4 S., R. 9 E.

Measured by- M. K. Elias

Date- 1932

Remarks- 1-10.

Bed No.

Description

Thickness

Nevada ls formation

14 Ls., lt-gray, tough, fossiliferous

1.

Sh., gray

3.

13 Mudstone, greenish-gray

1.

12 Sh., gray

4.

11 Ls., flaggy, cavernous, lt-gray with microfauna

1.

10 Ls., lt-gray

1.

9 Sh.

0.2

8 Ls., lt-gray

1.

7 Sh., gray to black and fissile at base

2.

6 Mudstone, dk-gray with fauna in the upper
part: *Juresania myalina*, *Ariculopecten*,
Spirifer, crinoid joints, stilioid-like cy-
lindrical shells

1.

5 Sh., calc.

0.5

4 Mudstone to ls., with small crinoid joints in
the upper part

1.5

3 Sh., calc., splintery

0.5

2 Mudstone to ls.

0.8

1 Sh., calc in l part

2. +

T. S., R.