

T 10 N, R 21 E

CORRELATION OF COAL BEDS IN BORE HOLES AND PROSPECT MEASURED SECTIONS

T 10 N, R 20 E.

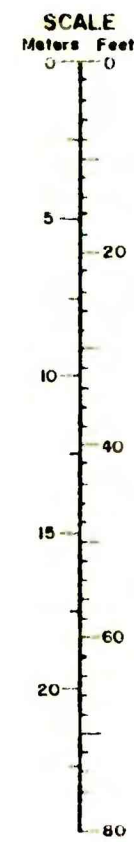
17  
OAKES & KNECHTEL  
(1948) p. 100  
Prospect  
Measured Section 8  
SW NW Sec. 19  
GL 529 (est.)  
RO 0.9

18  
USGS FILES  
(1968)  
Bore Hole #9  
SW SW Sec. 1e  
GL 585 (est.)  
75.0  
0.2

25  
USGS FILES  
(1968)  
Bore Hole #8  
NE NE Sec. 35  
GL 590 (est.)  
96.0  
0.3

Note: The above local coal is correlative with the Rowe Coal in the Savana Fm. refer to Composite Columnar Section.

T 10 N, R 20 E.



20  
BLM EMRIA PROJECT  
(1979)  
Bore Hole DH-AD-6A  
NW SE Sec. 26  
GL 571.8

19  
BLM EMRIA PROJECT  
(1979)  
Bore Hole DH-AB-6  
NW SE Sec. 26  
GL 547.2  
TD 85.0

8  
BLM EMRIA PROJECT  
(1979)  
Bore Hole DH-AB-7  
SE SE Sec. 13  
GL 524.8  
TD 148.5

5  
USGS FILES  
(1969)  
Bore Hole NAR-1  
NE SE Sec. 13  
GL 500 (est.)

L 0.3  
TD 129.0

L 0.3

L 0.2

24  
USGS FILES  
(1954)  
Bore Hole L-1  
NE SE Sec. 27  
GL 538 (est.)  
TD 40.5

23  
USGS FILES  
(1954)  
Bore Hole SM-2  
NW SW Sec. 26  
GL 551 (est.)  
M(2.1/0.4)  
TD 40.1

22  
OAKES & KNECHTEL  
(1948) p. 99  
Prospect  
Measured Section 4  
SW NW Sec. 26  
GL 510 (est.)  
?  
TD 1.9

21  
USGS FILES  
(1954)  
Bore Hole SM-1  
SE NW Sec. 26  
GL 592 (est.)  
TD 43.4

17  
USGS FILES  
(1954)  
Bore Hole SM-2  
C S/2 SE Sec. 23  
GL 580 (est.)  
TD 38.2

13  
USGS FILES  
(1954)  
Bore Hole 1  
NE SE Sec. 23  
GL 570 (est.)  
TD 29.2

15  
USGS FILES  
(1954)  
Bore Hole K-1  
SW NW Sec. 24  
GL 565 (est.)  
TD 30.2

16  
USGS FILES  
(1954)  
Bore Hole R-1  
NW NW Sec. 24  
GL 570 (est.)  
TD 34.5

14  
OAKES & KNECHTEL  
(1948) p. 99  
Prospect  
Measured Section 3  
NW NW Sec. 24  
GL NA  
TD 2.2

9  
USGS FILES  
(1954)  
Bore Hole P-1  
NW SE Sec. 13  
GL 500 (est.)  
TD 31.1

7  
OAKES & KNECHTEL  
(1943) p. 99  
Prospect  
Measured Section 2  
C E/2 E/2 Sec. 13  
GL 490 (est.)  
?  
TD 2.2

6  
USGS FILES  
(1954)  
Bore Hole Hnt-2  
SE NE Sec. 13  
GL 490 (est.)  
UM 0.1  
TD 28.3

4  
USGS FILES  
(1954)  
Bore Hole HR-1  
NE NW Sec. 18  
GL 528 (est.)  
UM 0.2  
TD 36.0

DATUM  
TD 585.0

TD 486.8

FEDERAL COAL RESOURCE OCCURRENCE MAP OF THE STIGLER WEST 7.5 MINUTE QUADRANGLE, HASKELL AND MUSKOGEE COUNTIES, OKLAHOMA

BY GEOLOGICAL SERVICES OF TULSA, INC., AND B. T. BRADY, USGS

This report was prepared under contract to the U.S. Geological Survey, and has not been edited for conformity with Geological Survey editorial standards or stratigraphic nomenclature. Opinions expressed herein do not necessarily represent those of the Geological Survey.

COMPILED IN 1980  
PLATE 3  
SHEET 2 OF 3  
COAL DATA SHEET

This sheet intended for lithologic planning purposes only.