

J.B. Ogden
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(24) Classification of driller's log on no. 8-22-25 E.
approximately 400 feet west and 150 feet north of the SE
Cor. sec. 8, T. 22 S., R. 25 E. Total depth, 536 feet.
Surface elevation, 893 feet.

	Thickness, feet.	Depth, feet.	Elevation, feet.
QUATERNARY--Pleistocene			
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Hard pan.	5. . .	5	
PENNSYLVANIAN--Desmoinesian			
Lenapah limestone (members undifferentiated)	5. . .	10	
Lime.	5. . .	10	
Nowata shale	25. . .	35	
Soap.	25. . .	35	
Altamont limestone--Worland limestone member			
Lime.	20. . .	55. . .	838
Bandera shale			

Soap (may include middle and lower members of Altamont limestone)	45. . .	100	
Pawnee limestone			
Coal City limestone member			
Lime.	25. . .	125	
Mine Creek shale member			
Soap.	5. . .	130	
Labette shale			
Sand.	18. . .	168	
Sand.	19. . .	187	
Fort Scott limestone			
Lime, "Oswego".	20. . .	207	
"Cherokee" group (undifferentiated)			
Shale, black.	59. . .	266	

Fort Scott limestone
Wigginsville limestone member