

SE SE SW

(34) Classification of driller's log on no. 1 Snider well, approximately 120 feet west and 80 feet north of the cen. S. line, sec. 13, T. 22 S., R. 24 E. Total depth, 140 feet. Surface elevation, 878 feet.

Thickness, Depth, Elevation,

feet. feet. feet.

QUATERNARY--Pleistocene

Soil 3 . . . 3

PENNSYLVANIAN--Desmoinesian

Holdenville shale

Shale, sandy 22 . . . 25

Shale 10 . . . 35

Lenapah limestone

Lime 5 . . . 40

Nowata shale

Sand (may include middle and lower members of Lenapah limestone) . . . 8 . . . 48

Shale, slate 22 . . . 70

Shale, sandy 8 . . . 78

Altamont limestone--Worland limestone member

Lime 10 . . . 88 . . . 790

Bandera shale

Sand (may include middle and lower members of Altamont limestone) . . . 11 . . . 99

Lime 5 . . . 104

Sand 32 . . . 136

Coal 4 . . . 140

J. B. Padgham This - 193

Holdenville shale (?)

Shale, sandy 10 . . . 179

Shale, sandy 10 . . . 189

Lenapah limestone (?) (members not formulated)

Sand rock 10 . . . 199

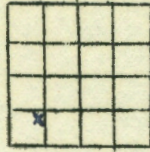
Nowata shale

Shale, fine 18 . . . 217

Sand, hard 5 . . . 223

13-22-24 E

Location SE SE SW



Sec. 13, T. 22, R. 24^E

Farm Schneider

No. 1

County Linn

Company _____

Commenced _____ Completed _____

Elevation _____ T.D. 143' I. P. _____

PLOTTED LOG ONLY