

33-13-23E

COMPANY

SEC. 35 T. 13 R. 25E.

FARM Olathe, Kansas.

NO.

LOC.

DEPTH

COUNTY Johnson.

COMP.

OR TREATED.

FACTOR.

D.



CASING

- 10 in.
- 8 1-4
- 6 5-8
- 5 3-16

ELEVATION

PRODUCTION

FIGURES INDICATE BOTTOM OF FORMATION

soil	7	clay dark	378
lime hard	15	lime hard	378
sand rock	15	clay light	388
lime white	22	clay red soft	397
clay or slate	24	shale clay dark	398
lime hard	38	shale clay light	432
shale blk	40	blk rock	434
lime grey	48	shale clay	437
clay or slate	53	shale light clay	440
lime grey	67	shale bit	441
shale light clay	68	coal	442
lime hard grey	70	clay or soapstone	448
shale clay light	73	lime	448
shale soft red	78	clay dark	450
shale soft light	81	lime hard white	451
sand dark grey wtr	89	clay with sandstone	468
shale light clay	125	clay shale and slate	498
lime white hard	125	shale red and clay	512
clay light or stone	158	shale light clay	517
shale red clay	158	lime rock	518
shale blue clay	184	sandstone	525
lime white	191	clay inclined to sandstone	530
shale clay blue	194	clay dark	538
lime grey	196	limestone	545
shale clay light	199	shale blue dark	550
lime white soft	201	bit shale blk	552
shale bit. blk	202	bit coal bright	554 TD.
limestone dark grey	204		
clay light	207		
clay dark	210		
lime rock	211		
clay dark	219		
lime soft	219'4		
clay light or stone	221'10"		
lime hard	229		
clay blue	230		
lime soft grey	238		
clay light and dark	274		
lime hard grey with fossil	280		
clay soft dark	281		
lime hard blue	289		
lime hard light	307		
clay light	309		
lime white	323		
fire clay and soapstone	329		
lime	331		
clay	336		
lime	336		
slate blue	342		
clay light	360		
lime rock	351		
shale blk	353		
bit shale hard	354		
lime white	374		