

Total Depth. 2495'

Comm. 4-18-47

Comp. 5-3-47

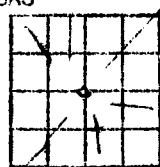
Shot or Treated.

Contractor.

Issued. 8-16-47

County. Stanton

KANSAS



Elevation. 3219' msl.

Production. 20 min. Open Flow
3,531,000 Gas

CASING:

8-5/8" 651' Cem. w/325 sx

5-1/2" 2455' Cem. w/500 sx

Figures indicate Bottom of Formations.

sand	0-534	Tops:	
red bed & sand	564	Horington	2277-2298
red bed	655	Krider	2305-2326
red bed & shells	1132	Winfield	2343-2378
shale & gyp	1221	Towanda	2414-2434
shale	1408	Ft. Riley	2454
sand	1620		
shale & sand	1786		
shale & lime	1956		
shale sdy-lime	2154		
lime broke & shale	2196		
lime	2204		
shale & lime	2268		
shale	2283		
Core #1 2268-2286 Rec. 18'			
1 1/2' anhydrite dolomite			
14 1/2' sl sdy shale			
2' shy dol			
Core #2 2286-2304 Rec. 6'			
6' shaly dolomite			
Core #3 2304-2322 Rec. 18'			
18' lime			
Core #4 2322-2340 Rec. 7'			
1/2' lime			
6 1/2' shale			
Core #5 2340-2358 Rec. 13'			
6' sh			
5' limey shy ss			
2' v sdy sl bubbling gas			
Core #6 2358-2376 Rec. 14'			
5' blue gy shale			
1 1/2' sdy shale lime			
1/2' shale blue			
3' lime			
1' shale			
3' lime in anhyd-xlime @ base			
Core #7 2376-94 Rec. 15'			
3' slightly limey ss			
12' sh			
Core #8 2394-2412 Rec. 18' sh			
Core #9 2412-2430 Rec. 16'			
6' sh			
10' lime w/ slight nod			
Core #10 2430-2448 Rec. 15 1/2'			
6 1/2' sh			
4' slight sdy lime			
3' limey sand			
2' limey shaley sand			
Core #11 2448-2466 Rec. 18'			
8' sh			
10' lime			
Core #12 2466-2484 Rec. 4 1/2' lime			
Core #13 2484-2495 Rec. 10' lime			
Total Depth			