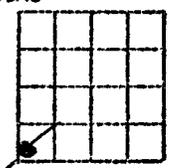


36-34-16W

Total Depth. 5986  
 Comm. 3-25-48 Comp. 5-1-48  
 Shot or Treated.  
 Contractor.  
 Issued. 6-24-50

County. Comanche  
 KANSAS



CASING:  
 8 5/8" 1116' cem w/500 sx.

Elevation. 1815.92

Production. dry

Figures Indicate Bottom of Formations.

surface clay, redbed	60	lime, shale	5301
shale red	125	shale	5317
red bed	500	lime cherty, shale	5343
gypsum	540	lime, shale	5380
redbed, shells	573	lime	5403
red bed gypsum	973	lime, shale	5460
shale, gypsum	1029	shale	5486
shale blue	1115	lime, shale	5500
shale grn	1130	shale	5540
shale, shells	2100	lime	5608
lime, shale	2232	chert	5613
shale, shells	2305	lime	5616
lime, shale	2320	chert	5622
lime	2347	lime, chert	5644
lime, shale	2375	lime	5656
lime (chert)	2429	lime, chert	5677
lime, shale	2490	lime	5706
lime, chert, chert strks	2505	lime, chert	5726
shale	2520	lime	5745
shale, shells	2538	dolomite	5756
lime, shale	2625	Sp. dolomite	5785
shale, chert	2655	sand (Simpson)	5787
shale, shells	2745	Shale, dolomite	5795
lime, shale	2895	shale, sand	5819
shale, shells	3077	shale	5895
lime, shale	3593	shale, sand	5914
shale, shells	3645	lime	5917
lime, shale	3814	shale	5933
lime brkn	3840	shale sdy	5953
lime	3900	lime	5986
lime, shale	3920	Total depth	
shale	4190		
lime, shale	4215	lime, shale	5060
shale shells	4378	lime	5067
shale	4404	limeshale	5160
lime, shale	4472	lime, chert	5182
lime, chert	4497	chert	5183
lime, shale	4539	lime, shale, cherty	5188
lime	4655	lime, shale	5216
lime, chert	4676	shale, chert	5237
lime	4715	lime	5250
lime chert	4751	lime brwn	5277
lime, shale	4764		
lime	4770		
shale, chert	4823		
shale, lime brkn	4856		
lime, shale	4931		
shale, shells	4954		