

6-31-19W

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - STANOLIND OIL AND GAS COMPANY
Farm - Fred I. Winkler No. 1

SEC. 6 T. 31 R. 19W
NEc NW
330' S of N line & 2310' E
of W. line
County. Comanche
KANSAS

Total Depth. 6036'

Comm. 7-22-47

Comp. 9-24-47

Shot or Treated.

Contractor.

Issued. 11-14-47

CASING:

13" OD 195' Ccm. V/225 Sx.

8-5/8" 1090' Ccm. V/600 Sx.

Elevation. 2145 ft

Production. Dry

Figures indicate Bottom of Formations.

cellar	15	lime & shale	4846
sand	65	lime	4966
sand & gravel w/gyp streaks	160	lime & shale	4978
red beds w/soft shale streaks	180	lime	4991
red bed w/hrd shale & shells	205	shale & lime	5006
red bed hvy w/large gravel	220	lime & chert	5022
red bed w/small gravel	250	lime & shale	5035
red bed w/sand	275	lime	5304
red bed	290	lime & chert	5337
red bed w/gravel	340	lime broken	5358
lime sdy	470	lime	5392
red bed	470	lime broken	5415
red bed	560	lime	5451
red bed & red rock	660	lime broken	5501
red bed & sdy shale	770	lime	5571
shale & shells	910	cherty lime	5589
red bed & shells	1030	lime & chert	5618
red bed & shells	1073	lime	5622
red bed & shells	1090	chert	5624
anhydrite	1105	chert & lime	5627
shale & shells	1500	lime broken	5632
shale & shells	1825	chert	5637
shale & shells	2345	chert & lime	5652
shale	2365	lime	5660
shale	2395	lime broken	5680
limestone	2460	lime & chert streaks	5715
shale	2480	lime	5734
lime	2500	lime broken	5758
shale w/lime streaks	2575	lime	5778
lime & shale (broken)	2635	lime broken	5798
lime	2675	lime	5837
lime & shale	2983	lime broken	5856
lime	3052	lime	5891
shale	3120	lime broken	5902
lime & shale	3265	lime	5964
lime	3310	lime & sand	5988
lime & shale	3360	lime	6036
shale & shells	3450	TOTAL DEPTH	
shale	3490	TOPS:	
lime	3530	Topeka 3906'	Simpson 5949'
lime & broken shale	3573	Mississippi 5018'	Arbuckle 5980'
lime broken	3623	Viola 5694'	
lime	3766	Temperature survey, Top of cem. outside csg.	
lime	3804	450. Ran 1" pipe in annulus between 13" x	
lime sdy	3923	8-5/8" to cem. between csg.. Strings to	
lime	4044	surface O.	
shale & lime	4125	Drill stem test 5029, 37,000 Cu. Ft. 24 hr	
lime	4170	1450 psi.	
shale & lime	4356	Drill stem test 5055 No odor, no show.	
shale & lime	4418	Drill stem test 5077 no show.	
lime	4618	Drill stem test 5147 No odor, no show	
lime & shale	4630	Drill stem test 5256 No odor, no show.	
lime	4676	Drill stem test 5897 Recovered 4500'	
lime & shale	4731	Sulphur Water.	
lime	4764		
lime & shale	4798		
lime	4818		