

UNION NATIONAL BANK BLDG., WICHITA, KANSAS. **38396**

Location SWNW SW SW

Sec. 21 T. 28 R. 1E

726' frm SL 330' frm WL SW/4

Casing Record

County- Sedgwick

10" Farm-Henry Robbins No. 1
 20" 8" 2852 Company- The Texas Co.
 15 1/8" 128 65/8" 3162 Contr.- Loffland Bros.
 12 1/8" 53/16" 3353 Comm.- 8-9-29 Comp.-11-15-29
 Total Depth 3542 Shot Querts Between
 Correspondence Regarding This Well Should Be Referred to



Elevation

Figures Indicate Bottom of Formations.

Initial Production Dry & A.

Date Issued. 12-7-29

Formation	Depth	Formation	Depth
surface sft	70	6 5/8" liner (265'. 6 5/8"	
sand & shale sft gray	128	24# csg. set on bottom @ 3095'	
sand & lime med. gray	205	& show. Pulled liner & run 3162'	
brkn lime gray med.	710	6 5/8" csg.	
shale & shells gray		lime Miss. wh hrd	3243
medium	845	sdv lime wh hrd	3250
shale & shells gray		lime wh hrd	3332
medium	1020	lime wh sft	3337
brkn lime & shale		lime wh hrd	3397
gray sft	1130	5 3/16" csg. U.R. frm 3337-53.	
shale & shells gray		shale green sft	3407
med.	1235	lime gray hrd	3428
brkn lime hrd G. & W.	1315	shale blk sft	3497
lime wh hrd	1350	Top of Wilcox 3497'	
shale gray sft	1395	sand drk hrd sharp	3542
shale & shells gray		1 BWPB 3515-18'. HFW 3533-42'	
medium	1465		
shale gray sft	1545	Total Depth SLM	3542
shale & shells gray			
medium	1615		
shale gray med.	1680		
lime gray hrd	1720		
shale gray sft	1785		
shale & shells gray			
medium	1845		
shale gray sft	1935		
shale & shells gray			
medium	2015		
shale gray med.	2240		
shale & slate shell			
gray med.	2300		
shale sticky gray sft	2365		
shale & lime shells			
gray medium	2420		
shale blue sft	2470		
shale & shells blue			
sft	2520		
slate gray sft	2580		
brkn lime gray hrd	2635		
lime gray hrd	2675		
brkn lime gray hrd	2740		
brkn lime gray hrd	2815		
brkn lime gray hrd	2852		
shale gray sft	2870		
lime gray hrd	2880		
shale wh sft	2905		
shale blk sft	2907		
lime gray hrd	2912		
Bailing mud 2905'			
shale wh sft	2914		
shale gray sft	2940		
lime drk hrd	2945		
shale drk sft	2990		
lime gray hrd	2995		
shale drk sft	3020		
lime drk hrd	3048		
red rock red sft	3060		
shale drk sft	3079		
red rock red sft	3091		
lime gray hrd	3095		
red rock red sft	3118		
SO 3125'. wtr 3125', 1000' wtr in hole.			
chert	3132		
sdv lime	3162		