

THE TEXAS CO.
A. Dumler No. 1.

SEC. 1 T.14 R.15W
NWc SE
Approx. 330' fr N & WL N₂SE

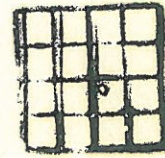
Total Depth. 3110'
Comm. 1-1-37 Comp. 2-11-37
Shot or Treated. 1000 Gals.
Contractor. Thayer Drlg. Co.
Issued. 3-20-37

County. Russell

Cable Tools 0-3110

CASING:

15 $\frac{1}{2}$ "	318'
12 $\frac{1}{2}$ "	573'
10 "	922'
8 $\frac{1}{4}$ "	2515'
7 "	3040'



Production. Pot. 848 B.
No water.

Figures Indicate Bottom of Formations.

soil brown sft	5	shale blue sft	2300
clay yellow sft	40	lime light hrd	2305
shale blue sft	140	shale drk sft	2310
shale drk sft	180	lime light hrd	2385
sdv shale lgt sft-wtr	215	shale blue sft	2395
shale grey sft	240	lime white hrd	2420
red rock red sft	265	shale drk sft	2460
sand light sft	305	lime light hrd	2470
red rock red sft-HFW	330	shale drk sft	2515
shale blue sft	350	brkn lime lgt med	2530
sand lgt sft	375	shale blue sft	2560
shale blue sft	420	lime lgt hrd	2570
sand lgt sft	430	shells lgt med	2575
shale blue sft	485	shale drk sft	2585
sand lgt sft	495	shells b & w med	2595
shale blue sft	570	shale blue sft	2610
sand lgt sft	585	lime lgt med	2625
red rock red sft	594	shale blue sft	2630
red sand red sft	615	brkn lime b & w med	2650
red rock sft red	913	shells b & w med	2720
lime white hrd	950	shale grey sft	2725
red rock red sft	1100	lime white hrd	2750
shale drk sft	1140	shale drk sft	2762
red rock red sft	1190	Correction of Measurement	
shale blue sft	1240	2766' to 2774'	
salt white med	1550	lime white hrd	3000
shale & salt black &		shale blue sft	3014
white sft	1600	Dodge lime white med	3025
shale blue sft	1610	shale green sft	3030
shale white sft	1640	red rock red sft	3037
lime grey hrd	1650	Rainbow of oil	2785-2790
shale blue sft	1660	shale blue sft	3046
shale & shells b & w		Oswald lime brown	
med	1690	med	3110
red rock red sft	1705	Show oil	3014-3020
lime white hrd	1745	Free oil	3048
red rock red sft	1750	More oil	3092-3096
shale grey sft	1755	Total Depth:	3110'
lime white hrd	1800		
red rock red sft	1815	Pumping 1st 24 hrs Pot.	848
lime white hrd	1940	Bbls. No wtr.	
red rock red sft	1950	This test was taken after	
lime white hrd	2025	well had been acidized with	
shells grey med	2035	1000 Gallons.	
lime white hrd	2075		
red rock red sft	2085		
hole caving			
lime white hrd	2150		
red rock red sft	2162		
lime white hrd	2218		
red rock red sft	2230		
lime white hrd	2280		
shale light sft	2285		
lime white hrd	2290		