

Plotted Texas Co.

SKELLY OIL CO.
Henry Boxberger No. 4.

SEC. 33 T. 13 R. 14W
SE NW NE
990' fr NL 330' fr EL W $\frac{1}{2}$ NE $\frac{1}{4}$

Total Depth. 3296 $\frac{1}{2}$ '
Comm. 4-26-37 Comp. 6-25-37
Shot or Treated. 2000 Gals. 3283-3292 $\frac{1}{2}$
Contractor. L.R. Robinson
Issued. 8-21-37

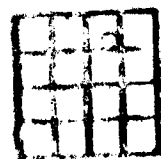
County. Russell

Cable top-3296 $\frac{1}{2}$

CASING:

16" 400'
18" 595'
10 $\frac{3}{4}$ " 898'
8 5/8" 2737'
7" 3283'
5 $\frac{1}{2}$ " liner 3292'

JUN 21 1937



Elevation.

Production. Pot. 960 B.
Est. 10,000G.

Figures Indicate Bottom of Formations.

surface soil & shale lgt 65	lime	2345	No shows
shale blue 225	shale blue	2395	sand grey hrd & brownish
wtr sand 7 BWPH 225-	lime	2410	grey sdy dolomite 3289
shale lgt 235 265	red rock	2415	sand brown granular with
red rock 340	shale grey	2430	little dolomite 3291 $\frac{1}{2}$
shale lgt 390	shale & shells	2475	Slight saturation.
pyrites of iron & sand 395	shale blue	2530	Show free oil at 3289
iron HFW 390-395 409	lime	2562	Soft from 3288 $\frac{1}{2}$ -3289
iron & sand 430	shale	2567	Had 25' OIH 3291 $\frac{1}{2}$ and 60'
shale blue 520	lime hrd	2570	in 1 hour. 3/4 B.O.P.H.
red rock 595	shale blue sft	2575	No wtr.
shale red 5 BWPH 770 890	lime hrd	2586	med sft grey sand & brown
anhydrite & lime 898	shale blue sft	2590	dolomite 3292 $\frac{1}{2}$
anhydrite 930	lime hrd	2605	Total Depth.
red rock 1070	shale blue sft	2610	
shale grey 1120	lime hrd	2620	Oil stained. Hole filled
red rock 1125	shale grey sft	2635	275' with oil in 2 hrs
shale blue 1305	lime hrd	2640	Had 650' OIH in 4 hrs, 800'
salt $\frac{1}{2}$ BWPH 1250 1530	shale sft & shells	2675	in 6 hrs and 1800' in 16 H.
shale blue 1535	lime hrd	2680	No wtr.
lime shells 1620	shale (caved badly)	2690	
shale 1630	lime hrd	2700	Prod. before shot 1800' OIH
lime 1635	shale sft	2707	in 16 hrs.
red rock 1645	lime hrd	2715	Prod. after shot Pot. 960 B.
lime 1690	shale blue soft	2725	Est. 10,000 Gas.
shale brown 1695	lime hrd	2740	
lime 1710	lgt sh oil 2730-38		
shale brown 1720	shale blue sft	2755	Btm K.C. lime 3258
lime 1748	lime hrd	2785	Top Siliceous 3281
shale 1755	lime	2925	Light sh oil 2730-38
lime, shells & red rock 1775	lime hrd	2950	Main body pay
lime 1810	shale blue sft	2975	formation 3281-96 $\frac{1}{2}$
shale 1815	lime hrd	2990	
lime 1920	sm sh oil 2985		Siliceous 3281-3296 $\frac{1}{2}$
shale blue 1925	sft red rock	2995	
lime 1950	shale blue sft	3037	
shale 1965	lime hrd	3080	
lime 1985	lime sft	3090	
shale 1990	6 BWPH 3080-3090		
red rock 2000	lime brown	3095	
lime 2025	sand	3107	
shale blue 2035	HFW 3095-3100		
lime 2075	sdv lime	3110	
shale grey 2085	lime hrd	3188	
lime 2105	lime & shale	3215	
red rock 2111	shale blue	3225	
lime 2120	lime	3258	
red rock 2130	Kansas City lime	3258	
lime 2180	shale drk sft	3267	
shale blue & brown 2205	lime crystalline grey		
lime 2235	hard	3274	
shale 2240	shale grayish green		
lime 2255	sft & lime brown	3279	
shale blue 2280	lime crystalline oil		
lime 2305	stained brown & grey	3284	
shale blue 2315	Top Siliceous	3281	
lime 2330	sand med hrd brown oil		
shale grey 2340	stained w/little dolomite	3286	