

TEXAS INTERSTATE PIPELINE-SATURN O&G.
Greening No. 1.

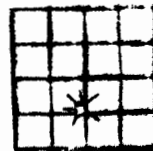
SEC. 6 T. 35 R. 39W.
SE NE SW

6-35-39

Total Depth. 2880 P.B. 2820'
Comm. 7-9-36 Comp. 8-11-36
Shot or Treated.
Contractor. Kuhn Bros.
Issued. 3-6-37

County Morton.

MAR 6 1937



CASING.

10" 537'
7" 2653'

Elevation.

Production 1,676,000G.
R.P. 422

Figures Indicate Bottom of Formations.

surface sand and clay	100	broken lime	2693
sand and shells	450	red rock	2720
sand and gyp shells	537	blue muddy shale	2725
red bed and shells	647	sdv lime	2750
shells and red bed	690	more gas 2750	
shells hard	712	broken lime	2785
shells hard anhydrite strks	750	increase in gas at 2773	hole cav.
red bed and shells	1120	sdv lime	2800
anhydrite	1182	broken lime	2830
anhydrite and gyp	1258	lime hard	2835
anhydrite and hard red bed	1345	lime	2840
sand hard and red bed	1402	red rock	2870
red bed and shells	1591	sdv lime with flint	2880
shale and red bed	1670	water from 2870-2880	
red and blue shale	1720	Total Depth.	
gyp very tough	1744		
red bed and gyp	1781	Hole plugged back to 2820	
anhydrite and shale	1830		
shale and shells	1889		
red bed shale and shells	1940		
shale hard and shells	1968		
shale hard and shells	1997		
red bed shale and shells	2048		
shale and shells	2152		
shale and red bed	2182		
shale and shells	2257		
red bed and shale	2310		
shale and shells	2340		
broken anhydrite	2368		
shale and anhydrite	2416		
red bed and gyp	2489		
red bed and gyp shells	2530		
red bed and gyp	2565		
anhydrite and shale	2600		
shale and gyp shells	2620		
red bed gyp & shells broken	2653		
sdv lime	2665		
small amount of gas.			