

Electric log tops are as follows:

System/Formation Getty #1 State "35"

Permian

Rustler	1,724'	(+1,974')
Tansil	4,024'	(- 326')
Yates	4,160'	(- 462')
Cherry Canyon	5,781'	(-2,083')
Brushy Canyon	6,070'	(-2,372')
Bone Springs	8,342'	(-4,644')
Wolfcamp Shale	10,070'	(-6,372')

Pennsylvanian

Strawn	11,682'	(-7,984')
Atoka Lime	12,151'	(-8,453')
Morrow Lime	12,611'	(- 8,912')
Morrow Clastics	12,800'	(-9,102')

Ran Schlumberger Dual Laterolog-Micro-Spherically Focus log 10,828 - 13,125'; Bore Compensated Sonic 10,828 - 13,143'; Density - Neutron 10,828 - 13,352'; Neutron - Gamma Ray surface - 10,828', and Four Arm Dipmeter was run 10,828 - 13,100'.

A DST of the Strawn porosity

9-14 DST #1 11,808' - 913'

5" pre-flow, opened 2 hr. WB to surface in 15 minutes
Cleaned up in 10 min. Flowed on 24/64" choke, 2.7 - 3.7 MM
TP 1300 - 1500#, 10 bbls. condensate per hour
IFP 2186 - 2505#
FFP 2727 - 3110#
1 hour ISIP 7205#
2 hour FSIP 6409#
Instant buildup to 6000# then slow to 6409#