

TD Notice

June 7, 2013

Brentley 1-6H RE, 6-T32S-R19W, Comanche County, Kansas

API#: 15-003-21614-01-00 AFE# DC12946

SL: 165' FNL & 660' FWL of 6-32S-19W

Geologist: K. Gentry; Drilling Engineer: Parker Cummings on rig LaMunyon #1
Mudloggers: Mid-Continent, Aaron King

Spud: 5/31/2013

Window in casing cut @ 3,273-91' md/vd

TD: 6/5/2013; TMD Driller @ 6,368' md/6,334' vd/-4185' ss

Open-hole logs run by Halliburton; received 6/7/13, Triple Combo with PE and Spectral GR

Casing to be set from cut-out window to TD for tests of various zones in the vertical portion of the wellbore.

Datum 2,161' KB	E-LOG TOPS Halliburton	
FORMATION	MD	
Base Heebner Shale Marker	4392'	
Top Lansing Limestone Group	4565'	
Top Cherokee Shale Marker	5173'	
Top Mississippi Unconformity	5282'	
Top Mississippi 'Solid' Limestone	5356'	
Top Kinderhook Limestone	5962'	
Top Viola Limestone/Dolostone	6087'	
Top Simpson Group	6220'	
Top Simpson Shales	6220'	
Top Oil Creek Sandstone	6261'	
Top Arbuckle Dolostones	6270'	

RESULTS: The Brentley 1-6H RE is a re-entry of a previously drilled Mississippi Carbonate horizontal. A window was cut in the casing @ 3,273-91' md/vd and the well was eventually TD'd at 6,368' md/6,334' vd/-4,173' ss in the Arbuckle Dolostones. Completions will be attempted in various selected zones, Pennsylvanian through Ordovician, throughout the wellbore.

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