



UL 38-20-GH

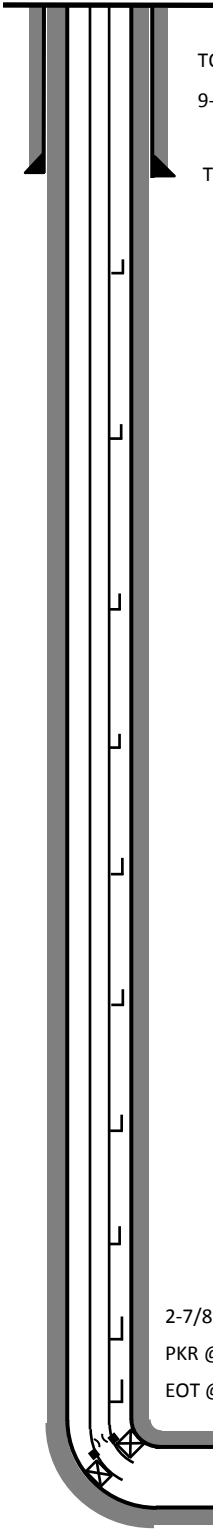
Wolfcamp C3

Current WBD

All depths MD unless otherwise noted

Well Info	API #: 42-105-42353	Surface Location
Crockett, Texas	AFE #: 166401	2,576' FSL & 1,862' FWL Sec. - 20, BLK. - 38
Wolfcamp	RRC #:821507	Latitude: 31.036960° N NAD 27
GL = 2,613'	KB = 2,643' AGL	Longitude: 101.103695° W

Tree: 2-7/8" 5K
Wing: 2-1/16" 5K
CSG: 1-13/16" 10K
Completion Notes:
Max Frac Pressure: 8,013 psi
Toe Sleeve Shift Pressure: 8,750 psi
Casing Test Pressure: 8,500 psi

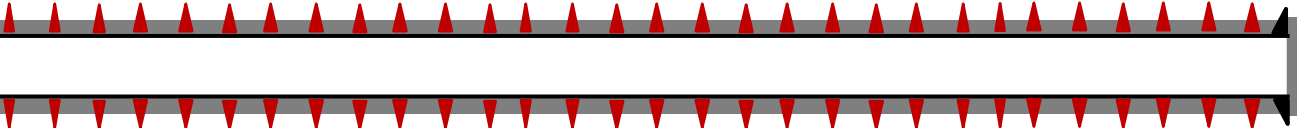


TOC @ Surface
9-5/8", 40 PPF, J-55, LTC @ 993'

TOC @ No returns

Depth	Item
1,912'	GLV #7, Port Size: 12
3,388'	GLV #6, Port Size: 12
4,434'	GLV #5, Port Size: 12
5,076'	GLV #4, Port Size: 12
5,529'	GLV #3, Port Size: 12
6,049'	GLV #2, Port Size: 12
6,539'	GLV #1, Port Size: 14
6,574'	On/Off Tool w/ 2.313 X-Nipple
6,581'	5-1/2" 15.5-20#, 10K, 2-7/8" EUE AS1-X Packer
6,592'	EOT

2-7/8", 6.5 PPF, L-80, 8RD Each Stg: (8) 3-1/8" X 1' guns @ 6 SPF,
PKR @ 6,581' 0.52" RDX, 60°phasing shaped charges
EOT @ 6,592' Top Shot: 7,134' (48 shots total) BMT Shot: 14,702'



KOP @ 6,215'	60° @ 6,686'	5-1/2" 17 PPF, HCP-110 @ 14,835'	PBTD @ 14,775'
30° @ 6,435'	85° @ 7,133'	Avg. TVD: 6,687'	Comp Lateral Length: 7,568'
		85° to PBTD: 7,642'	TD @ 14,835'
			3' Toe Sleeve @ 14,732' - 4.25" ID