

Well Info	API #: 42-383-39687	Surface Location
Reagan, Texas	AFE #: 167160	247' FNL & 2,546' FEL Sec. - 10, BLK. - 8
Wolfcamp	RRC #:818421	Latitude: 31° 11' 59.349" N NAD 27
GL = 2,932'	KB = 30' AGL	Longitude: 101° 37' 37.795" W

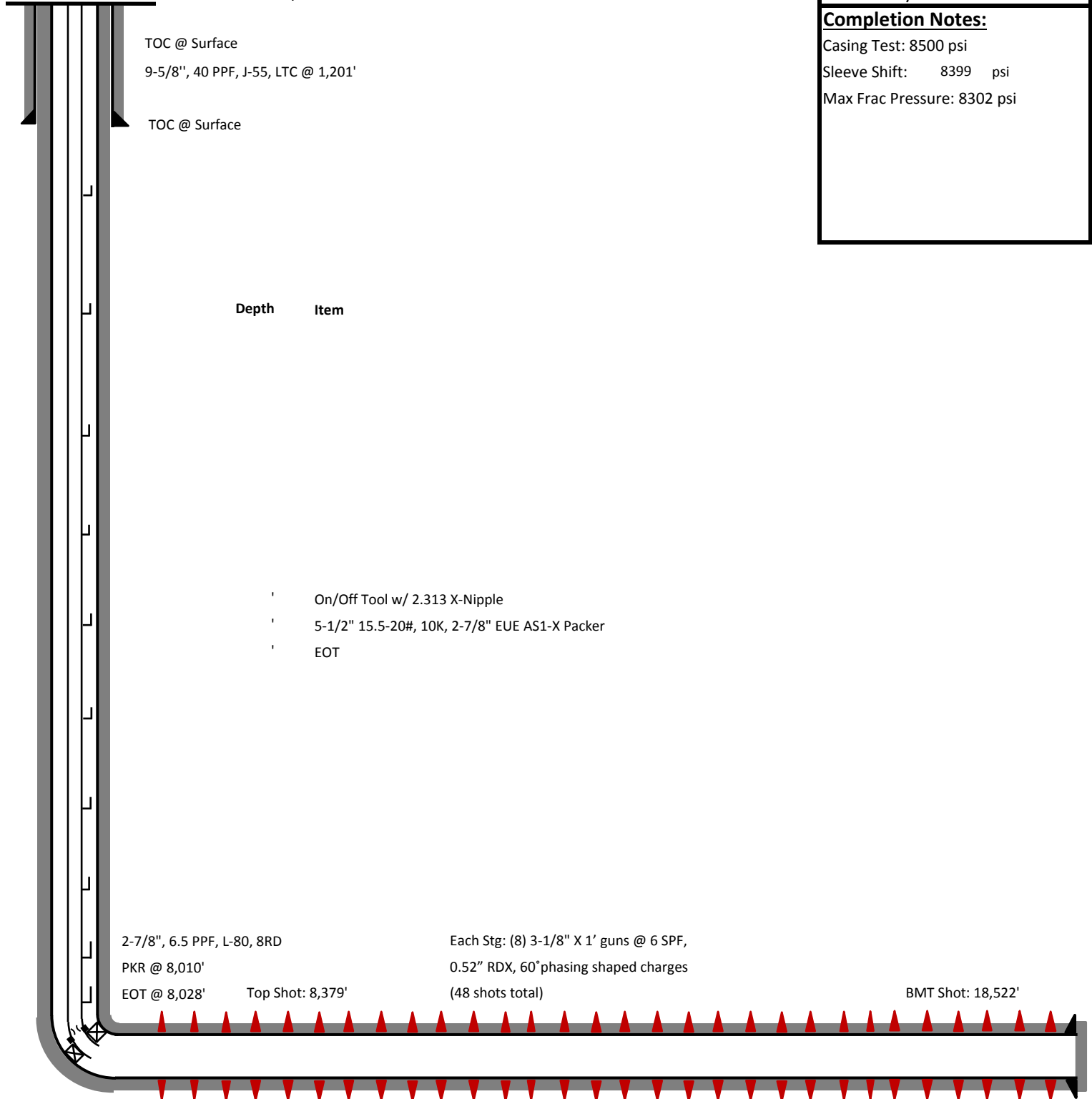
UL 08-10-AH

Wolfcamp Bt

Current WBD

All depths MD unless otherwise noted

Tree: 2-7/8" 5K
Wing: 2-1/16" 5K
CSG: 1-13/16" 10K
Completion Notes:
Casing Test: 8500 psi
Sleeve Shift: 8399 psi
Max Frac Pressure: 8302 psi



KOP @ 7,605'	60° @ 8,163'	5-1/2" 17 PPF, HCP-110 @ 18,672'	PBTD @ 18,598'
30° @ 7,870'	85° @ 8,362'	Avg. TVD: 7,955'	Comp Lateral Length: 10,143'
		85° to PBTD: 10,236'	TD @ 18,672'
			3' Toe Sleeve @ 18,552' - 4.25" ID