

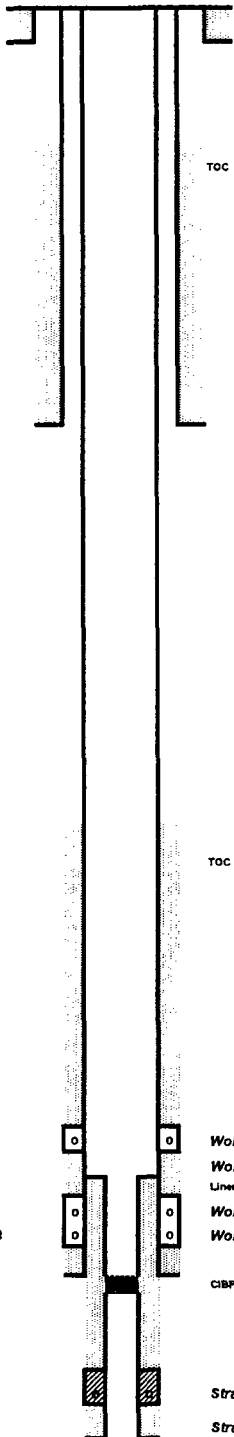
Chambers # 1

Surface Casing 13-3/8"
Depth 365'
Sacks 400
Weight / Grade 48#H-40

Inter Casing 9-5/8"
Depth 4159'
Sacks 600
Weight / Grade 36&40#

Production Casing 4-1/2"
Depth 10710'
Sacks 1200
Weight / Grade 10.5&11.6#

Liner 2-7/8"
Depth 11581'
Sacks 280
Weight / Grade 8.7#



TOC 1400 TS

TOC 7358 TS

Wolfcamp 10296-312
Wolfcamp 10509-514
Liner Top @ 10485'
Wolfcamp 10520-530
Wolfcamp 10534-540

CIBP @ 11340'

Strawn 11450-462
Strawn 11484-499

TD 11600

LEASE NAME:	Chambers	WELL #	1
LOCATION:	555' FSL, 2085 FEL, SEC 7, T16S, R36E		
COUNTY, STATE:	Lea NM	RRC#	
TD	11600	KB	3963
PBTD		GL	3950
CURRENT PROD ZONE:	Wolfcamp	DATE	10/23/2002
		PERFS:	10296-10540

CASING AND TUBING DESIGN						
	HOLE	SIZE	DEPTH	GRADE/WI	SACKS	TOP CEMENT
SURF	17-1/2"	13-3/8"	365'	48#H-40	400	CIRC
INTER	12-1/4"	9-5/8"	4159'	36&40#	600	1400 TS
PROD	8-3/4"	4-1/2"	10710'	10.5&11.6#	1200	7358 TS
LINER	3-7/8"	2-7/8"	11581'	8.7#	280	10466 LT
TUBING SIZE	2-3/8"	JOINTS	348	GRADE 8rd & Nu-lock		
SN/PMP DEPTH	10457	TAC	10458	PACKER	None	

3/25/74 Perf Wolfcamp 10509-514' & 10520-30'. Acdz w/ 3000 gals Mod 202 in 3 equal stages.

3/29/74 Ipf 630 BOPD, 1060 MCFPD, FTP 1175# on 18/64 CK

12/18/75 POP

4/6/82 Add Upper Wolfcamp Perfs 10296-312 & 10326-329'. Acdz w/ 4500 gals 15% NEFE + BS

6/22/82 Re-Acdz Upper Wolfcamp Perfs 10296-329' w/ 10000 gals 20% NEFE + 10000 gal Gel KCL

7/22/82 Ipp Lower & Upper Wolfcamp 93 BOPD, 54 BWP, 302 MCFPD

1/1/89 Conoco assumed operations

1/1/95 Merit Energy assumed operations

10/21/97 Merit sqzd all Wolfcamp Perfs 10296-10530'. Attempted to DO & KO to Strawn formation at an up structure location. Unable to get outside of old wellbore. Ran 2-7/8" liner & cemented. Perf Strawn 11484-499. Acdz w/ 1500 gals 15%. Swbd & pump tested large volumes of PW & 10-15% Oil Cut. Set CIBP in 2-7/8" liner @ 11475'. Perf Strawn 11450-462'. Acdz w/ 1500 gals 15%. Swbd & POP.

5/23/00 PRI assumed operations

12/11/01 PRI set CIBP in 2-7/8" liner @ 11340' w/ 35' cmt cap. Strawn abandoned. Perf Wolfcamp 10296-312, 10509-514, 110520-530 & 10534-540'. Acdz w/ 4500 gals 15% in 2 equal stages w/ 500# GRS block in GBW.

12/22/01 Ipp 54 BOPD, 102 BWP & 15 MCFPD