

2 3/8" 4.7" N-80 ABC

20" @ 40'

Vertical section

2-212-218

Unit 2

11207 BC

13 3/8" 54.5" K-55 @ 997' (cmt'd to s)

T.O.C. on 7" squeeze is 1800'

Delaware Sand

2690'

8 5/8" 32" ST4C S-80 @ 2650'. Toc: 270' on primary job. Circ to surf via 1" in several stages

RTTS pkv @ 2886

swb dry, Acid w/1000, swb dry

2982

2992

EZSU Ret @ 3110'

PB 3054'

2 holes @ 3125' w/776bls (3305x) cm  
NEW T.O.C. @ 1800' BY T.S.

cmt plug 5482-5582'

Bone Springs 5532'

Wolfcamp Ls 9215'

cmt plug 6950-7050'

PB 8890'

CIBP @ 8925' w/35' cmt  
T.O.C. 8950'

CIBP w/cmt @ 9726'

Lower Wolfcamp 9752'

PB 9691'

7" 23" N-80 FL4S @ 9243'  
T.O.C 5090' (T.S.)

Perf 4 w.c. zones, 9765-9876'. sh gas, Acid w/44  
100 MCFPD, SI 11-12-84,  
CIBP @ 10,340' w/35' cmt

PB 10,305'

Strawn 10,306'

Perf 6 Strawn zones, 10368-10,488',  
Swb dry, Acid w/3400, 110 MCFPD

PB 10,805'

Atoka 10,816'

CIBP @ 10840' w/35' cmt

Perf 10,874-90' & 11,281-87  
swb dry, Acid w/2400, sh gas

PB 11,455'

cmt ret @ 11,490' w/505x

Upper Morrow 11,504'

Perf Upper Morrow  
5 zones from 11,522-11666'  
Swb dry w/sh gas  
Acid w/2000  
sh gas (100 MCFPD)

PB 11,700'

CIBP @ 11,710' w/15x cmt

Lower Morrow 11,734'

Perf Lower Morrow  
9 zones from 11,736 to 11,911  
Swb dry w/sh gas  
Acid w/7000 gal  
No sh

11942'

4 1/2" K-55 11.6" LT4C @ 12,007'  
Est T.O.C. @ LT.

TD 12007'

11/84 ASW