

☐ PRESENT COMPLETION

☐ SUGGESTED COMPLETION

PERMANENT WELL BORE DATA

DATA ON THIS COMPLETION

13 3/8", SA. S#, K-55,  
ST+C C54. CS ± 519.  
CMT'D W/ 525 SLS 'C'.  
CIRC 59 SLS TO SURF.

56 yds (S-80) 56 yds (K-55) T/A 3760  
09/10", 32 # 24 #, S-80  
# K-55, ST+C C54.  
CS ± 4800. CMT'D W/  
2300 SLS PRESETTER  
LINE + 300 SLS 'C'. CIRC  
300 SLS TO SURFACE.

TOC ± 4400 VIA TEMP SURVEY

5 1/2", 17 #, K-55 # N-80,  
BUTT. # LT+C PRODUCTION  
C54. CS ± 11340, FC ± 11267  
SC ± 8516. 1<sup>ST</sup> STAGE CMT'D  
W/ 1100 SLS 'H' 50:50 PBE.  
OPEN SC, DID NOT CIRC CMT.  
2<sup>ND</sup> STAGE CMT'D W/ 1100  
SLS 'C' 50:50 PBE. DID  
NOT CIRC CMT. TOC ±  
4400 VIA TEMP SURVEY.  
Marker set @ 11016

SC: 8516  
CS: 11340

ORIGINAL TD @ 12050

KB: 4056.5  
GL: 4035.5

5 1/2" casing spliced  
& cemented @ 4350'

Stage collar @ 8516

Circulated line. Cmt off stage.

TOC @ 10135'

1-7-89 added Perf 10250-60

11-1-87 Perf 11200-25, 240-264; IP 367  
BOFD + 469 MCF + 66 BW

← 4 3/4" hole

3 1/2" Liner 8.81 lb/ft L-80  
Set @ 13,300'  
w/ 1000 SLS (circulated)

TD 13,300'

AFTER

