

DIAMETER "2" FEDERAL "A" 1
1980' FNL & 330' FWL SEC 24 T23S11E
LEA Co N.M.
DRILL / 8/96

565' 13³/₈" 48[#] H-46 @ 565' / CMT w/ 550 SK
CMT CIRC

TOC = 3100' (CALC'D)

4840 8⁵/₈" 32[#] J-55 & S-80 @ 4840' / CMT w
1820 SK / CMT CIRC.

6531' DV TOOL: CMT w/ 505' SK CMT

8146 TUBING: 307 JTS 2⁷/₈" 6.5 N-80 @ 9937'
TAC @ 8146'

8560'

8574 PERFS: 8560-8574 (31 HALES)
(HERRA DURA)

10052

10082 PERFS: 10052-10082
(BONE SPRINGS)

FC: 10258'

10300 5¹/₂" 17[#] L-80 @ 10300' / CMT w/ 600 SK
CIRC CMT TO DV TOOL