

1 NEW MEXICO STATE "26"

McEVY 5000 WOC DUAL TREE

13  $\frac{3}{8}$ " - 48# CONDUCTOR SET @ 833'  
CEMENT CIRCULATED.  
833'

TOP OF CEMENT @ 3490'

9  $\frac{5}{8}$ " - INTERMEDIATE SET @ 5502'  
TOP OF CEMENT @ 3490'  
4 Centralizers at 5492,  
5452, 5412 and 5370'.

9 Centralizers at 10800, 10890, 10980,  
11330, 11420, 11510, 11600, 12040, 12080'.  
5502'

TOP OF PROTECTIVE CEMENT @ 7950'

7" - 32# PROTECTIVE STRING @ 12090'  
GRADE - P-110

OTIS "RDH" HYDRAULIC SET DUAL PACKER @ 11,299'  
O.D. = 6.937"  
I.D. (PRIMARY) = 1.94"  
I.D. (SECONDARY) = 1.94"

TOP OF PERFORATIONS @ 11400'

BOTTOM OF PERFORATIONS @ 11,500'

TOP OF LINER @ 11846'

BOTTOM OF PROTECTIVE @ 12090'

5" - 15# LINER @ 14556'  
GRADE P-110  
CEMENT CIRCULATED.

OTIS SLIDING SLEEVE @ 11,684'

OTIS "WB" PACKER @ 12,694'  
O.D. = 4.11"  
I.D. = 2.55"

24 Centralizers from 11848 to 14546'  
at 120' intervals.

END OF LONG STRING @ 12,709'

TOP OF PERFORATIONS @ 12,850'

BOTTOM OF PERFORATIONS @ 13,218'

PERMANENT BRIDGE PLUG @ 13,275'