

WELL DIAGRAM AFTER WORKOVER

Winston - I

13 3/8" O.D. 48# H-40 Casing
Set at 320'
Cemented to Surface W/700 sx. in Six Stages.

9 5/8" O.D. 36# J-55 Casing Set at 1785'
Cemented W/640 sx 8% gel 150 sx. neat.
Plus 175 sx in Three Stages. - Cement to Surface.

Top Cement @ 5230' by Bond Log.

Halliburton D.V. Packer Collar @ 7238'
Cemented Second Stage W/300 sx 4% gel.

Sqzd Cisco Perf. 7375-7408'
Sqzd Cisco Perf. 7474'-7494'

Top Liner 7954'

7" O.D. 23# & 26# N-80 & J-55 Casing Set at 8174'
Cemented First Stage W/100 sx. 20% Diacel "D"

Model FL On/OFF with
Profile Hippo
Baker Model "A" Locknut
at 9410'

Baker Model "D" Packer
@ 9415'
2 3/8" O.D. 47# J-55 Tbg @ 9423
Morrow Perfs. 9544 - 46,
9584 - 86 & 9601 - 04

4 1/2" O.D. 11.6# N-80 Liner
Set @ 9728'
Cemented W/175 sx. Salt Cement.
Cement Circulated Around
Liner.

KERR-MCGEE CORPORATION

MIDLAND, TEXAS

WINSTON - I IN MORROW FORMATION
2080' FSL 1980' FWL Section 31, T 21 S - R 24 E
Eddy County, New Mexico