

FIELD REPORT FOR CEMENTING OF WELLS

APPROVED CASING PROGRAM

Casing Data:

Inspected by L. A. Collins date 4-20-77

Size of hole $12\frac{1}{4}$ 6 8 in Size of Casing ϕ 5 5 Sacks cement required 900/sk

TD of hole 1362 KB Set 1346 Feet of 8 1/2 Inch 21 1/2 # Grade 12.55

Plug down @ 7:00 (AM) (~~PM~~) Date 4-20-77

Cemented by Halliburton Witnessed by John G. Morris

Temp. Survey ran @ 6:25 (AM) (PM) Date 4-20-77 top cement @ 590'

Casing test @ (AM) (PM) Date

Method Used _____ Witnessed by _____

Checked for shut off @ (AM) (PM) Date

Method used _____ Witnessed by _____

Remarks: *Water* 409-785, 800-1000, 1120-26, 1132-34, 1150-65, 1175-85

1195-1239 - Lost Core 720' pumped 55 gal 94F mud III at 729' at break

50% Returns, Pumped 500 gal SAF with at 800', Pumped 500 gal SAF II at 1095'

Pen 1" 540' tagged. A.T. 240/54. Class C 4% CC PD 10135 P-22