

Run 744-18' 44" JH Spd 300 gal 15% NEFE. In acc. set. Ent. set.
 @ 7648' Sp. u/100-24 C1 "N" 6" Haled + 100-24 + 100-24 + 100-24.
 Sp. 2200#. R/L 40' + 0' to 9107' Spd 300 gal 15% NEFE.
 9105-2200' R/L 910-15' u/100-24 JH Spd. Set. Ent. set. @ 9215.
 Sp. u/100-24 C1 "N" Haled 9 to 1200#. R/L set + 0' to 9406'.
 Spd. 1000' set @ 9548' to 4000# + R. Sp. u/100-24 C1
 "N" Haled 9 - 100-24 C1 "N" Ent. set to 1600#. R/L 1 + 0' to
 to 9685'. Sp. 1500# 15 min OK. Sp. Ent. Cap. 10' in to C1AP
 @ 10,627' + 10' out C1AP. Run 10731-34' 10745-47' 10756-59'
 10775-96' 10782-04' 10780-32' 10782-34' 10782-54' 10783-54' JH. Acc. +
 10,000 gal 15% NEFE. AP 3730# @ 3 BPM. Spd. 314 u/ prod
 10777-92' GH u/ pmp + rods. Work performed 12-13-84
 thru 3-10-85.

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