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WELL: PARDUE FARMS "27" #2 (W/O)          STATE: NM          PBTB: 6,246
PROJECT: PPDC - 82.167968%                COUNTY: EDDY
18 - 7/8" rds, 157 - 3/4" rds, 64 - 7/8" rds, 8' & 6' X 7/8"
subs & 1-1/4" PR.  POB @ 3:30 p.m.
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11/08/91      POB 24 HRS, 110 BLW & 35 MCF.  TLTR 1251 bbls.
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11/09/91      POB 24 HRS, 127 BLW & 20 MCF.  TLTR 1124 bbls.
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11/10/91      POB 24 HRS, 6 BO, 106 BLW & 35 MCF.  TLTR 1018 bbls.
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11/11/91      POB 24 HRS, 3 BO, 99 BLW & 32 MCF.  TLTR 919 bbls.
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11/12/91      POB 24 HRS, 3 BO, 79 BLW & 41 MCF.  TLTR 840 bbls.
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11/13/91      POB 24 HRS, 6 BO, 43 BLW & 35 MCF.  TLTR 797 bbls.
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11/14/91      POB 24 HRS, 3 BO, 40 BLW & 35 MCF.  TLTR 757 bbls.
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11/15/91      POB 24 HRS, 0 BO, 17 BLW & 0 MCF (pmp stuck).  MIRU Clarke
W.S.  POOH w/ rds & pmp (pmp full of frac sd).  Released
TAC & tag'd 85' fill.  POOH w/ tbq.  PU, RIH w/ bailer & 60
sds 2-3/8" tbq.  SDFN.  TLTR 740 bbls.
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11/16/91      SDFS.
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11/17/91      SDFS.
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11/18/91      Continue in hole w/ bailer & C.O. 115' sd.  POOH w/ tools.
RIH w/ Versa Tools & 4-1/2" pkr, set pkr @ 6000'.  Surged
form. 3-1/2 hrs recovering 20 BLW.  Released pkr & POOH
w/ tools.  SDFN.  TLTR 720 bbls.
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11/19/91      PU RIH w/1 jt 2-3/8" tbq w/ BP, 10' sd screen, SN @ 6100',
8 jts 2-3/8" tbq, TAC @ 5840' & 189 jts 2-3/8" tbq.  Set
TAC w/12 pts tension.  PU, RIH w/2" x 1-1/4" x 16' pmp,
18 - 7/8" rds, 157 - 3/4" rds, 64 - 7/8" rds, 1 - 8' 7/8"
sub, 1 - 6' 7/8" sub & PR.  Put well on pmp'g @ 6:00 p.m.
SDFN.
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11/20/91      Well not pmp'g.  Loaded tbq & press up & W/N pmp.  POH w/rds
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