

DRILL STEM TEST SUMMARY
TERRY COM. NO. L

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O. C. C.
ARTESIA, OFFICE

DST No. 1 (6267-6417', Wolfcamp)
5 min preflow, TO 1 hr, very weak blow of air.
Rec 180' drlg. fluid, no shows.
1 hr. ISIP 344, FP 94-199, 2 hr. FSIP 304,
HP 2939 in & out. BHT 118°.

DST No. 2 (7940-8117')
10 min preflow, 90 min initial SI, 45 min
final flow, 90 min final SI. Very weak
blow of air. No gas to surf. Rec 36'
drlg. fluid.

DST No. 3 (8945-9029', upper Morrow)
5 min preflow, TO 2½ hrs. GTS 5 min
flowed 50 MCFPD @ 50 psi, increased to
190 MCFPD @ 231 psi at end and still
building. Rec 160' drlg. fluid.
IFP 84-135, 1½ hr. ISIP 3164, FFP 97-401,
5 hr. FSIP 3176, HP 4532 in & out.

DST No. 4 (9004-9066', Morrow)
13 min preflow, 90 min ISI, 150 min FF,
6 hrs. FSI, Rec 165 MCFPD increased to
500 MCFPD. IFP 173-198, ISIP 3594,
FF 173-540, FSIP 3607. HP 4532 in & out.
Rec 5' 50° gty cond. & 408' gas cut drlg.
fluid. Sample chamber rec 2 CF gas at
320 psi.

TJJ:alc
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