

DST SUMMARY  
Gantt #1-P-12-16-35  
Lea County, New Mexico

DST #1 11,358'-11,405' (Strawn) 2000' WB  
15"-60"-150"-300" Open with fair blow on pre flow, had GTS 45" after initial shut in, TSTM. Re-opened with fair blow and flared gas for remainder of test, TSTM. Reversed 2000' WB, 8 bbls gas and water cut oil emulsion and 10 bbls SW. Recovered 90' SW below sub. IHH 5126 psi, IF 1008 psi, ISIP 4258 psi, FF 1455 psi, FSIP 4233 psi, FHH 5114 psi. BHT 178° F. Sample chamber had 600 cc oil + 680 cc water at 500 psi. Chlorides 33,000 ppm, Oil gravity 46.8 at 60°.

DST #2 11,340'-11,389' (Strawn) 1500' WB  
Unable to obtain successful packer seat.

