

FEDERAL CR 8-1
CINTA ROJO (MORROW)
LEA CO., NEW MEXICO

DST #1 9503' - 9627'

IHP	4589 psi
60 min. IFP	89 - 133 psi
120 min. ISIP	974 psi
60 min FFP	89 - 177 psi
120 min. FSIP	752 psi
FHP	4589 psi
BHP	130° F

Sample chamber - 4200 ft³ gas @ 125 psi
Gas to surface in 21 mins. Surface pressure 4 psi and
decreased to zero. Recovered 130' drilling mud and 93'
salt water.

DST #2 13326' - 13513'

Packers failed

DST #3 13386' - 13602'

IHP	7825
10 min. IFP	599
60 min. ISTP	2188
75 min. FFP	389
FHP	7974
BHT	210° F

Gas to surface in 15 mins. on second flow rate. Stabilized flow
at 90 Mcf/D. No recovery.