State "BE" #1 (Tests continued)
9-19S-28E
Eddy County, N.M. (Hondo Oil & Gas Co.)

DST #5 (Strawn) 10050-10125, 3/4" BC, 1" TC, no WC. Took 5 min, preflow. Took 75 min. ISIP. Tool open 75 min., opened w/strong blow. Gas to surface in 9 min., gas volume TSTM, volume steadily decreased to very weak blow at end of test. Recovered 180' gas cut mud, no oil shows.

IHP=4716#	FFP=128#	
75" ISIP=3002#	75" FSIP =2361#	BHT=158°
IFP=128#	FHP=4716#	

DST #6 (San Andres) 3028-3090 - attempted straddle test, packer seat failed - misrun.

DST #7 (San Andres) 3044-3106 , double straddle packer test, 3/4" BC, 1" TC, no WC. Took 5 min preflow w/good air blow. Took 60 min ISIP, tool open 90 min w/good air blow throughout. Took 60 min. FSIP. Recovered 900' drlg mud, 400' muddy water & 300' fresh water. No shows of oil or gas.

IHP=1419#	FFP=681#	BHT=80°
60" ISIP=1208#	60" FSIP=1166#	
IFP=170#	FHP=1398#	

DST #8 (Morrow) 10619-10662, 3/4" BC, 1" TC, no WC. Took 5 min. preflow w/good air blow. Took 75 min. ISIP. Tool opened w/good air blow. Gas to surface in 3 min. Had max. gas volume of 275 MCFD for 5 min., gradually decreased to 59 MCFGD at end of 15 min & to 19.8 MCFD in 25 min. Volume TSTM during remainder of test. Tool open 75 min. Took 75 min FSIP, recovered 90' GCM.

IHP=5336#	75" FSIP=4738#
75"ISIP=5152#	FHP=5336#
IFP=-47#	BHT=150° F
FFP=47#	

DST #9 (Morrow) 10956-11029, 3/4" BC, 1" TC, 1500' fresh water cushion. Took 5" preflow w/good air blow throughout. Took 75 min. ISI. Tool open 2 hrs. Gas at surface at start of open flow period. Good gas blow throughout. Gas volume of 19760 CFGPD. Took 75" FSI. Recovered 1500' fresh water cushion, 778' gas & formation water cut drlg mud & 7629' of gas cut formation water.

IHP=5603#	FFP=3602#	
75" ISIP=4347#	75" FSIP=4219#	BHT=166°
IFP=1366#	FHP=5603#	

DST #10 (Strawn) 10142-10290 - attempted to straddle test, unable to get packer seat - misrun.