DRILLSTEM TEST INFORMATION
State E-208 Well #1

DST #1 4969-5090
Tool open one hour. Recovered 455' of salty mud and 728' of sulphur water. Initial flowing bottom hole pressure 225; Final flowing bottom hole pressure 675; 30 minute shut in bottom hole pressure 1700.

DST #2 5890-6010
Tool open 1 hour. Dry test. No flowing or shut in bottom hole pressures.

DST #3 8770-8802
Tool open 1 hour. Dry test. No flowing or shut in bottom hole pressures.

DST #4 9483-9532
Tool open 1 hour. Dry test. No flowing or shut in bottom hole pressures.

DST #5 10,264-380
Tool open 1 hour. Recovered 7260' salt water. Initial and final flowing bottom hole pressure 3575. Shut in bottom hole pressure 3800#.

Attempted two drillstem tests 10,520-540. Packer failed. 10,500-550, packer failed.

DST #8 13,400-515
Tool open 1 hour. Recovered 180' mud; 90' mud cut with salt water; 1400' salt water. Initial flowing bottom hole pressure 215; Final flowing bottom hole pressure 1050; Shut in bottom hole pressure 5045.