

EAST SAUNDERS UNIT #1

- DST #1 (San Andres) 4454-4520. TO 2 hrs. Very weak blow to surface immediately. Died in 15 mins. Rec 45' Drl Fluid. 30 min BHPSI-340, 60 min BHPSI 1755 BHPF 225-340.
- DST #2 4978-5220 (San Andres) TO 2 hrs. weak blow to surf, for 30 min died. Rec 140' Drl Fluid. 30 min BHPSI Failed 60 min BHPSI 2370 BHPF 182-212.
- DST #3 9861-87 TO 2 hrs. Weak blow air throughout test. Rec 150' drl mud x 150' sw. BHPF 185-270. 1 hr. BHPSI 2960. Tool plugged after being open 20 min. Opened bypass x cleared tool.
- DST #4 10718-10764 TO 2 hrs. Strong blow air immediately -- weakened after 1 hr. Rec. 2500' SW NS oil or gas. BHPSI 4200 x 3980 BHPF 1230-770.
- DST #5 12264-12301 TO 2 hr. Weak blow air to surface x died in 2 min. Rec 400' SW x 60' mud cut salt water no shows ISIP 4431 FSIP 4387 IFP 840 FFP 1164.
- DST #6 14831-14905 Devonian. TO 6 hrs. Strong blow air immediately. GTS 1 hr. 15 min. At end 2 hrs. meas gas rate 723 MCFPD x at end 6 hrs. meas 169 MCFPD. No fluid to surface. Recovered 40' OXGCM x 660 GCM. NS wtr. 30 min ISIP 5760 IFP 1910 FFP 1940 1 hr FSIP 2065. Used 5500 nitrogen blanket BP valve set 1100 PSI.
- DST #7 14912-14945 Misrun pkr failed. Drl to 14975. Bit no. 138 H7WJ Made 30' in 6-3/4 hrs.
- DST #8 14830-14975 TO 6 hrs. Air to surface in 5 mins. Strong blow throughout GTS in 5-1/2 hrs. rate of 100 MCFPD. Rec 186' Slightly Gas Cut Mud x 544' Sulfur Salt Water. ISIP 3340, IFP 1745 FFP 1865 FSIP 2165 IHP 7250 FHP 7290. Used 5500' nitrogen blanket. BP valve set 1100 PSI.

