

ANDREWS DISTRICT
Drilling Report

DATE	DEPTH	REMARKS
1/29/86		PPI PKR, TEST TBG TO 7000#, PREP TO ACDZ
1/30/86		SITP 0, TEST PKR TO 3000#, OK, SPOT 4 BBLS AC ACROSS PERFS 10,391-10,041, PPI ACDZ PERFS, ALL PERFS COMM'D, INCOMPLETE, (10,308-10,288 60 BBLS AC,) PKR FAILED, SI
1/31/86		SITP 800, SICP 700, CIRC HOLE W/10# BR, POH W/PKR, RIH W/ NEW PKR, SET @ 2500, TEST TO 4000#, OK, RIH TO 10,240, SPOT 2 BBLS AC ACROSS PERFS, TEST PKR @ 10,240, PPI ACDZ 61 BBLS 15% ALL PERFS COMM'D, SET @ 9950, PKR FAILED, REVERSE CIRC HOLE, SI
2/1/86	\$219,620	SITP 200, CP 0, RU KILL TRUCK, CIRC W/10# BR, POH W/PPI PKR, TIH W/5" BAKER LOK SET W/ON-OFF, SET @ 9881, TEST ANNULUS TO 500#, OK, REL ON/OFF TOOL, DISPL W/150 BBLS PKR FL, LATCHED ONTO ON-OFF TOOL, TEST TO 1500#, OK, REMOVE BOP, NU WH, RU BJ, PRES UP TO 1700# ON BACK SIDE STARTED PMP AC, COMM'D @ 2300#, RESET PKR, COULDN'T GET BACKSIDE TO PRES UP, ND WH, NU BOP, SI
2/2/86		SITP 600#, SICP 500, BLED TO 0 IN 2 MIN, LD 1 JT 2-7/8 TBG, RESET PKR, WOULD NOT TEST, DISPL W/10# BR, TOH W/ BAKER LOK SET PKR, CHNG OUT PKR, TIH W/BAKER LOK SET, ON-OFF TOOL, SN, 315 JTS 2-7/8 TBG, SET PKR @ 9820 W/ 15,000# COMPRESSION, TEST BACKSIDE TO 1500#, OK, REL ON- OFF TOOL, DISPL W/PKR FL, LATCHED ONTO ON-OFF, REMOVE BOP INSTALL WH, TEST TO 5000#, OK, RU BJ, ACDZ PERFS 10,391- 10,001 W/9156 GALS 15% FE HCL AC, MP 4100, AP 4000, AR 4.7 BPM, ISIP 2100, 15 MIN SIP 2800, 284' BLWTR, TOTAL LOAD TO REC 492 BBLS, RD BJ, SI.
2/3/86	\$230,825	SITP 2200, CK 1/2", FLWD 3 HRS REC'D 75 BLW, IFL SURF, 8 HST REC'D 75 BLW, FFL 7500 & SCATTERED, 12' FLARE FOR 30 MIN AFTER EA SWB RN, 342 BLWTR
2/4/86	\$234,297	SITP 1950, BLED OFF IN 1 HR, IFL 4000, 9 HST REC'D 60 BLW, FFL 9000, 4 BBLS/HR FE, 4' FLARE, 282 BLWTR
2/5/86		SITP 2600, IFL 4500, 9 HST REC'D 40 BLW, FFL 9000, 4' FLARE 4 BBS/HR FE, 242 BLWTR
2/6/86		SITP 2450, FLWD DN 1 HR, IFL 6000, 12 HST REC'D 30 BLW, FFL 9800, STEADY 4' FLARE, 212 BLWTR
2/7/86		SITP 2350, FLWD DN 1 HR, IFL 5000, 10 HST REC'D 30 BLW, FFL 9800, 4' FLARE

FRR COST _____

A/E _____ AMT. BUDGETED _____ AMT. REM. FOR COMPL. _____

OBJECTIVE _____

APPROVED LOCATION: _____

CONTRACTOR _____ FIELD _____ WELL NAME _____ NM ST EV
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