

CONOCO STATE #3

02/03/98

TMD: 1404 TVD: 1404 PBTMD: 0 PBTVD: 0
 05:00 07:00 02A A DRILLING 985-1046 W/ NO RETURNS
 07:00 07:15 10A A SURVEYS 1.75 DEG- 1006
 07:15 10:15 02A A DRILLING 1046-1110
 10:15 10:30 10A A SURVEYS 1.75 DEG-1070
 10:30 14:00 02A A DRILLING 1110-1171
 14:00 14:15 10A A SURVEYS 1.75 DEG-1131
 14:15 19:15 02A A DRILLING 1171-1266
 19:15 19:30 10A A SURVEYS 1.50 DEG-1226
 19:30 02:45 02A A DRILLING 1266-1404
 02:45 03:15 05A A CIRC & PUMP 80 BBLS HI-VIS MUD
 03:15 05:00 06A D TRIPPING OUT TO RUN SURF CSG- LD 8" DC

02/04/98

TMD: 1404 TVD: 1404 PBTMD: 0 PBTVD: 0
 05:00 07:30 12A A RUN CASING/ RAN 32 JTS 9 5/8" 36# K-55
 STC CSG (1410') SET 1404'
 07:30 09:00 12A C RU D-S / CEMENTED W/540 SXS 35;65 POZ A + 6%
 GEL + 10#/ SX KOLITE / 12.1 PPG /2.23 YLD
 TAIL; 420 SXS C + 2% CACL2 / 14.8 PPG / 1.34
 YLD / NO RETURNS TO SURFACE
 09:00 15:00 13A WAITING ON CEMENT
 15:00 16:15 10B SURVEYS RU PRO WIRE LINE /RAN TEMP SURVEY
 TOC AT 720' /RD PRO WL
 16:15 17:15 23B D PROBLEMS RAN 1' TBG TO 667' / D-S CEMENTED
 W/100 SXS C + 3% CACL2
 17:15 19:15 13B WAITING ON CEMENT
 19:15 20:15 23B D PROBLEMS RAN 1" TBG TO 667' / DID NOT TAG
 CEMENT / D-S CEMENTED W/100 SXS C + 3% CACL2
 20:15 22:00 13B WAITING ON CEMENT
 22:00 23:00 23B D PROBLEMS FILLED CSG/HOLE ANNULUS W/ 10 YDS
 PEA GRAVEL TO 260'
 23:00 00:30 23B D PROBLEMS LOAD HOLE W/ WATER /RAN 1" TBG TO
 260' / D-S CEMENTED W/200 SXS C + 2% CACL2
 CIRC 5 SXS TO SURFACE
 00:30 04:30 13B WAITING ON CEMENT
 04:30 05:00 14A NU BOPS

02/05/98

TMD: 2000 TVD: 0 PBTMD: 0 PBTVD: 0
 05:00 11:15 14A NU BOPS / TIH W/ NEW BHA
 11:15 12:30 02A A DRILLING FLOAT AND CEMENT TO 1390'
 12:30 13:00 15A TEST BOPS AND CASING TO 1500 PSI / OK
 13:00 13:30 25A DRILL OUT CEMENT AND SHOE / DRILL AHEAD
 13:30 15:00 02A A DRILLING 1404-1429 W/ FULL RETURNS
 15:00 18:00 06A D TRIPPING FOR TRI-DRILL COLLAR (3 SIDES)
 18:00 03:45 02A A DRILLING 1429-1938
 03:45 04:00 10A SURVEYS 1.0 DEG-1898
 04:00 05:00 02A A DRILLING 1938-2000