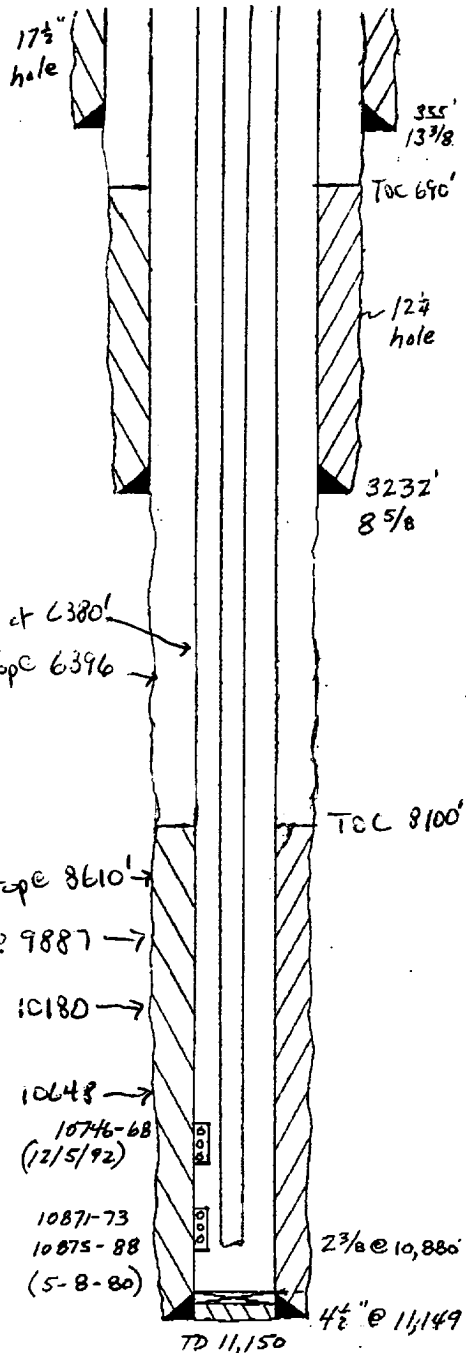




WELL DATA SHEET

FIELD NAME: TURKEY TRACK N. (MORROW)WELL NAME: NM STATE "AC" #1LOCATION: 2310' FNL 660' FEL35H-185-28E, EDDY CO, NMELEVATIONS: KB 3460' GL 3444' DF 3459'TD 11,150' PBD 11052'WELL STATUS: S.I.WI: 55.9896 % NRI: 48.9909 %SURFACE CSG: 13 3/8, 48#, H-40 ST&C, 8 JTSSET @ 355', CMTD W/350 SX C W/2% CaCl₂INTERMEDIATE CSG: 3232', 24-32#, K55 ST&C,8 5/8, CMTD W/800 SX C 50% PO₂, 2% GEL, 6% SALT,PLUS 200 SX C W/2% CaCl₂PRODUCTION CSG: 4 1/2" AS BELOW33 JTS (928') N-80, 11.6# BUT231 JTS (9877') N-80, 11.6# LT&C9 JTS (344') S-95, 11.6# LT&CCMTD W/200 SX LITE W/0.3% Cfr-2, 5# KCl, Plus500 SX H W/0.75% Cfr-2, 5% KCl.TUBING: 2 3/8, 4.7# N-80 @ 10,880' W/SN(349 JTS + 54' SUBS)

PUMPING EQUIPMENT: _____

RODS: _____

PRODUCING INTERVAL: 10871-73, 10875-88 (30 holes)10746-68 (45PF, 92 holes)HISTORY: 3-14-80 SPUNNER 17 1/2" HOLE. REL RIG 4-17-80.5-8-80 TCP MORROW 10871-88. CLOF 2709 MCFD BHP=384612-5-92 TCP MORROW 10746-68. F 1676 MCFD, FTF=2700 BHP=4351COMMINGLE ZONES W/EQUALIZING CHECK VALVE RTP7-19-94 POOH W/2 PKRS & TCP ASSYS. RIH W/2 3/8 OF @ 10,880. RTP.9-13-94 WELL DEAD. SWABBING WATER, SUSPECT CSG LK.PREPARED BY: W.M. SUNDLANDDATE: 9-15-94