

BILL LAKE UNIT 5-18 DEJECTIVE: PROBLETS APP: 40-61-1025
BEFORE: AFTER:

TD: 14,140', PETE 13,957'
PERFS: 12,831'-12,838'

DE ELEV: 3522'
CCG: 7" CCG 12,831', 5" LINER
SET AT 14,140', CIER SET AT 13,957'
FORM: MORROW CO.
TESTED: FIVE 1/2 BBL CONDENSATE
56 EV. 365 MCFG 6-15-77.

WORK STARTED: 7-5-77

WORK DONE: SET INFLATABLE BP AT 13,400'. DUMPED 30 FT OF
CMT ON TOP OF BP. TEST TO 3000 PSI. HELD OK. PETE 13,363'.
PERF 5" LINER 12,827'-12,832' 1/4 JSPP. ATTEMPTED TO ACIDIZE
PERF 1/1000 GAL 15% ACID. DUE TO EQUIPMENT FAILURE ACID JOB
UNSUCCESSFUL. SUEB WELL DRY. RE-ACIDIFIED PERFS 1/1000 GALS
15% ACID, FLUSHED 1/119 BBL 25 MCL. MAX INJ RATE 5.75,
MAX INJ PRESS 6700 PSI, ISIP 5900 PSI. SUEB WELL TO 12,800'.
FLND SMALL AMOUNT OF GAS AND A SPRAY OF MTR. FLND 2 HRS AT GAS
RATE TEST, 6 EV. SHUT WELL IN.

TD: PETE 13,363'
PERFS: 12,827'-12,832'
1/4 JSPP.
DE ELEV: 35
CCG: DE SET AT 13,360'
FORM: ATOXIA CO.
TESTED: TEST: 61

WORK COMPLETED: 7-13-77