

CONTINUATION SHEET

FD-10-A



DRILLING WELL



RECOMPLETION



WORKOVER



P AND A

WELL NAME AND NUMBER

ELLIOTT B-20 NO. 1

FIELD

PAGE

4 OF

11-1

RNG TBG & BIT TO DRILL OUT.
WOC.

11-2

SHUT DOWN TODAY.
POH W/TBG & PKR. R TBG W/DC'S & BIT, TAG CMT @ 2134'.
DRLD TO 2205'. TESTED PERFS 2200-01' TO 700# FOR 15 MIN.
HELD OK. LEFT TBG OPEN TO AIR FOR 30 MIN. NO WTR FLOW.
R TBG TO CMT RET @ 2246' & DRLD TO 2256'. SDON.

11-3

DRLG CMT.
SHUT DOWN YESTERDAY.

11-4

DRLG RET & CMT.
DRLD CMT 2245-2260'. SOFT CMT 2260-2350'. HAD WTR FLOW AFTER
DRLG PERFS 2350', 800# @ SURFACE IN 8 MIN. POH W/TBG & BIT.
RAN TBG W/E-Z DRILL RET SET @ 1991'. PUMPED IN 1 BPM @ 2400#.
PUMP 50 SX 50:50 CLASS "H" & CALSEAL. MIN 2400. MAX 3500.
PUT 3.5 BBL CMT IN FORMATION, 2.7 BBL LEFT IN TBG. COULD
NOT REVERSE OUT. HAVE CMT IN 23 JTS. POH.

11-5

DRLG CMT.
DRLD RET & CMT TO 2147'. SDON.

11-6

RUNNING TBG & CMT RET.
DRL OUT CMT 2147 - 2350'. SOFT CMT 2310'-2350'. HAD WTR FLOW
FROM PERFS 2350-51'. PERFS TO 1300# IN 15 MINS. POH W/TBG.
SDON.

11-7

RNG BIT TO DRL CMT RET.
RAN TBG W/RET, SET @ 2150'. EST RATE OF 1 BPM @ 2400#. PMPD
6 BBL DIESEL SPACER, 500 GAL POY-GEL, 6 BBL DIESEL SPACER,
500 SX CLASS "H" W/8# SALT, 2% CACL, 500% THINOTOPIC ADDITIVE.
MAX 2400# MIN 1300# ISIP 1400# @ 2 BPM RATE. REVERSED OUT 1/2
BBL CMT. POH W/ TBG SDON.

11-8

R/TBG W/3--2-7/16 DC'S & BIT.
DO RET @ 2150'. DRLG CMT TO 2160'. CMT STILL SOFT. SDON. WOC.

11-9

SHUT DOWN. WOC

11-10

SHUT DOWN. WOC

11-11

LAST DRL RET.
DO CMT 2150-2160'. RAN TBG TO 2356'. HAD WTR FLOW @ SURFACE.
PERFS TO 1250# IN 15 MINS. MIN RATE 1.75
BPM. POH. SD.