

OSCAR STATE #1
(CONTINUED)

8/23/89 SHUT IN PENDING ENGINEERING STUDY.
8/24/89 SHUT IN
9/02/89 ACDZ ATOKA PERFS 12,730-12,737 W/1000 GAL 7 1/2% HCL & 3000 GALS 7 1/2%
HCL + 1 1/2% HF MIXTURE, FLUSH TO BTM PERF W/TREATED 2% KCL WTR. FLOWED
1/4 HRS, REC 0 BO, 4 BLAW, NO GAS, SWAB 5 HRS, REC 0 BO 76 BLAW W/SLIGHT
GAS BLOW, CHANGE OUT SWAB LINE & CONT. SWAB & EVAL.
9/03/89 SWAB 2 HRS, REC 0 BO, 4 BLAW W/SLIGHT CONT. GAS BLOW
9/06/89 REC DRY GAS, SWAB 3 HRS REC TRACE CONDENSATE & 7 BLAW W/SLIGHT CONT. GAS BLOW
9/07/89 CIRC HOLE W/500 BBLs 10 PPG BRINE.
9/08/89 POH LD 2 7/8" & 2 3/8" TBG, TIH W/5" BKR LOK-SET PKR ON 2 3/8" 4.7# L-80
8RD TBG TO 5100'.
9/09/89 FIH W/BKR 5" LOK-SET PKR & 2 3/8" L-80 4.7# 8RD TBG TO 12560'. SWAB 4 HRS.
REC 0 BO.
9/10/89 SWAB 8 HRS, REC 0 BO
9/12/89 PKR LEAKING, PKR WOULD SET IN COMPRESSION, BUT NOT IN TENSION. WOULD NOT
TEST, POH W/2 3/8" TBG & PKR.
9/13/89 CHANGE OUT PKR, TIH W/5" BKR LOK-SET PKR W/3L RECEPTICLE ON 2 3/8" 4.7#
L-80 TBG, SET PKR AT 12624' W/16,000# COMPRESSION. SWAB 3 HRS REC 0 BO
9/14/89 SWAB 11 HRS REC 0 BO
9/15/89 SWAB 8 HRS, REC 0 BO
9/16/89 SWB 7 HR REC 0 BO
9/23/89 24F 0 BO 2 BW 253 MCF 48/64" 28# TP
10/18/89 WELL SI PENDING ADDING PERFS AND STIMULATION, FURTHER WORK WILL BE DONE ASAP.
ADD PERFS AND STIMULATE
10/21/89 PERF ATOKA 12730-12737, RAN STRESS FRAC TOOL TO 12730' LOAD TBG TO 500' FS,
HAD NO INDICATION AT SURFACE
10/22/89 14 HR SITP 1250#, SICP 2250#, BLED OFF TP IN 30 MIN, NO FLUID RECOVERY
SWABBING, REC. 0 BP 29 BLW 21 BW, FAIR CONT. GAS BLOW.
10/24/90 SWABBING
10/25/89 CONT. SWAB
10/26/89 WELL FLOWED ON VARIOUS CHKS, SI WELL, PREP TO EVALUATE FOR FRAC.
10/27/89 FL VARIABLE CHOKES
10/28/89 FRAC ATOKA PFS 12,729-736 W/4032 GAL TFT 5 + 1500# 20-40 BAUXITE DN 2 3/8"
TBG/BOP 7960, MXTP 8100 MIN 7510, ATP 77250, FIN 8100, ISIP 6100, SCREENED OUT
W/1500# BAUXITE IN FORM/SCREENED OUT W/3 PPC ON PFS/ 6514# BAUXITE IN TBG/
ND TREE SAVER, RLSE SWB UT 12:15 PM/ PREP CLEAN OUT WELL.
10/31/89 MIRU WELTECH WS HAD FRAC GEL AT SURF, BLED CP TO 0# IN 1 HR.
11/01/89 REV CIRC TBG CLEAN/REC GELLED FRAC FLUID W/BAUXITE/ TAG FILL @12,364
11/02/89 TAG AND CLEAN OUT GEL AND BAUXITE FILL FROM 12,364'-12621', DID NOT RECOVER
PRK, ON-OFF TOOL BADLY BENT
11/03/89 PUSH PKR TO 12,656/NO RECOVERY/ATTEMPT TO FISH PKR.
11/04/89 ATTEMPT TO LATCH FISH, NO RECOVERY
11/07/89 LOAD CSG W/10.0 PPG BRINE, PRESS INCR TO 1000 PSI
11/08/89 LOAD WELL W/10.0 PPG BRINE/ TOH W/DC'S & SHOE/ NO RECOVERY/JAR TO 80,000#
UNABLE TO MOVE PKR/ATTEMPT TO RLSE PKR UNABLE TO RLSE/TAG PKR @12,636/
WORKED PKR LOOSE, FELL TO 12,656/TOH, REC "F" NIPPLE OFF PKR.
11/09/89 TAG PKR & CATCH @ 12,656/JAR OUT PKR TO TOL
11/10/89 TAG & CLN OUT BAUXITE 12,659'-12,755' PBD
11/11/89 SET PKR @12,593 W/12,000# WT, TS 12593, ON-OFF TOOL 12585/TST PKR & ANN TO
1500 PSI, OK/ SWB 6 HRS, REC 0 BO, 85 BLW, SLI GAS BLOW, FLUID LEVEL 50-8800'
11/12/89 SWB 6 HR/ REC 0 BO 7 BLW SLI GAS BLO
11/15/89 WELL ST
11/30/89 SITP 2000# OPEN WELL 3/4" CHOKE 0# TO IN 20 MIN. SHUT-IN WELL.
NOTE: PREVIOUSLY FLOWED WEEL DOWN 11-21-89 1600# TP TO 0# IN 30 MIN.
WELL TA'D