DDR107NB-C PAGE:

S Ψ т Α Y \mathbf{T} P U WELL NAME MOI PART E S OPERATOR _____

DP-NO

4-12-91

TD: 3,080

PREP TO DRILL CIBP. RIH W/10 DC'S, 4-3/4" HTC BIT & 2-7/8" TBG. RU HOMCO REVERSE RIG. DRLD CMT RETAINER @ 778' & CMT TO 920' USING WTR. PRESSURE TEST CSG TO 1000#, HELD OK. FINISHED RUNNING BIT IN HOLE TO 2600'. PREP TO DRILL OUT CIBP. SDON.

AFE-NO: N915 AFE COST: \$ 92,500 PROPERTY: 0-711011-00

ECC: \$ 67,678

4-13-91

TD: 3,080

PREP TO RUN PROD TBG. DISPL HOLE W/AIR-FOAM. DO CIBP @ 2605'. PUSHED PLUG TO 2810' (OPEN HOLE). DRLD & PUSHED PLUG TO 3040'. WTR PUMP ON AIR-FOAM TRUCK BROKE DOWN. RU TO REVERSE RIG TRIPLEX PUMP. CONTINUE WASHING & DRLG TO TD. CIRC HOLE CLEAN. LD 2-7/8" TBG WORK STRING & 10 DC'S.

92,500 PROPERTY: 0-711011-00 AFE-NO: N915 AFE COST: \$

72,278 ECC: \$

4-14-91

3,080

TEMPORARILY DROPPED ******* ***** TEMPORARILY DROPPED FROM REPORT ON 04/14/91 TURN OVER TO PROD DEPT. PU & RAN MA, PERF SUB & 135 JTS 2-7/8" EUE TBG IN HOLE. NU PRODUCTION HEAD. TIH W/ 2-1/2" X 1-1/4" X 16' INSERT PUMP, 110 3/4" RODS. SPACED OUT W/2' PONY ROD & 1-1/4" POLISH ROD. SPACED OUT ON DOWN STROKE. CLAMPED OFF POLISH ROD. RDMO. NOTE: TBG STRING CONSISTS OF VERY SHORT JTS. TBG SET @ 2779.34', SN SET @ AFE-NO: N915 AFE COST: \$ 92,500 PROPERTY: 0-711011-00 76,578 ECC: \$

4-26-91

3,080

TEMPORARILY DROPPED FROM REPORT ON 04/14/91. RUN RODS. RU PRIDE 221. POH W/RODS & PUMP. NDWH, NU BOP. GIH TAG @ 2930'. POH. GIH W/NC. CO 2930-3080' W/FOAM. POH. GIH W/PROD TBG. ND BOP. SDFN.

2779.34' 135 JTS 2-7/8" J TBG 1.10' SN 4.22' PN 21.84' MA 2806.501 11.00' KB 2817.50'

92,500 PROPERTY: 0-711011-00 AFE-NO: N915 AFE COST: \$

ECC: \$ 82,133

4-27-91

TD: 3,080

TEMPORARILY DROPPED FROM REPORT ON 04/27/91 TURNED TO PRODUCTION. RAN 3/4" RODS. SPACED OUT. RD. PUMP: 2 1/2" X 1 1/4" X 16' RHBC, 110-3/4" RODS, 2' X 3/4". AFE-NO: N915 AFE COST: \$ 92,500 PROPERTY: 0-711011-00

83,233 ECC: \$