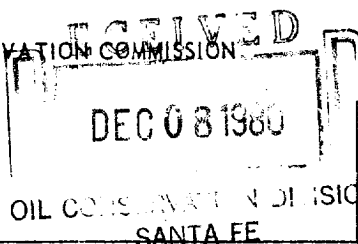


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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103
Supersedes Old
C-102 and C-103
Effective 1-1-65



5a. Indicate Type of Lease
State ☐ Fee ☒
6. State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)

1. OIL WELL ☐ GAS WELL ☐ OTHER- <u>CARBON DIOXIDE</u>	7. Unit Agreement Name
2. Name of Operator <u>SUN TEXAS COMPANY</u>	8. Farm or Lease Name <u>TRIGG</u>
3. Address of Operator <u>P.O. BOX 4067, MIDLAND, TEXAS 79704</u>	9. Well No. <u>2</u>
4. Location of Well UNIT LETTER <u>I</u> , <u>3820</u> FEET FROM THE <u>NORTH</u> LINE AND <u>103</u> FEET FROM THE <u>EAST</u> LINE, SECTION <u>32</u> TOWNSHIP <u>15-N</u> RANGE <u>30-E</u> NMPM.	10. Field and Pool, or Wildcat <u>WILDCAT</u>
15. Elevation (Show whether DF, RT, GR, etc.) <u>4704' GR</u>	12. County <u>SAN MIGUEL</u>

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	PLUG AND ABANDONMENT ☒
PULL OR ALTER CASING ☐	OTHER ☐	CASING TEST AND CEMENT JOBS ☐	OTHER <u>WELL COMPLETION ATTEMPT</u> ☒

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

10-18-80 RAN LOGS (CBL-GR-CCL) 3956' TO 400' TOC 1940', SPOTTED 100 GALS 10% MSA 3632-3486'. PERF F/3545-3647' (13 HOLES). SET RBP 3726' + PKR 3391' DISP 100 GAL. 10% MSA, SWB LOAD NO SHOW OF GAS.

10-24-80 PERF F/3414-3466' (10 HOLES) SPOTTED 400 GAL 10% ACETIC ACID DOWN TBG + SET PKR @ 3313' SWB NO SHOW OF OIL OR GAS.

10-29-80 SET RET. @ 3344' SQUEEZE PERFS F/3417-3647' W/50 SX CLASS "H" CMT. P/23 SX INTO FORMATION, 21 SX IN CSG BELOW RETAINER & 4 SX ABOVE RETAINER P/23 3282'. SPOTTED 100 GALS 10% ACETIC ACID F/2800-2653'. PERF F/2766-2800' W/10 SHOTS SET PKR @ 2677 BREAKDOWN 2300 PSI.

10-30-80 ACIDIZED PERFS F/2766-2800' W/2000 GALS. 15% MCA + 4000 GALS. CO2 MAX PRESS=3500 PSI. MIN=1000 PSI AVG RATE=3 BPM. 15IP=1300 PSI SWB. WELL DEAD.

11-5-80 GIH W/SV-EL DRILL CMT RETAINER ON TBG. SET @ 2622' CMT PERFS F/2766-2800' W/150 SX CLASS "H" NEAT, P/100 SX IN FORMATION, LEFT 5 SX ON RETAINER.

(OVER)

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED <u>R. J. O'Neal - L7</u>	TITLE <u>REG OPR S4PT</u>	DATE <u>12-3-80</u>
APPROVED BY <u>Carl Ulvog</u>	TITLE <u>MANAGER</u>	DATE <u>12-11-80</u>
CONDITIONS OF APPROVAL, IF ANY:		

- 11-5-80 PERF 4 1/2" CSG W/4 HOLES AT 1910' PU 3 1/2" TBG W/SV-EZ
DRILL RETAINER. RUN + SET RETAINER @ 1892' CMT BEHIND
4 1/2" CSG W/700 SX CLASS "H" W/10 IBS SALT/SX AT A RATE
OF 3 BPM + 1000 PSI. CIRC GOOD CMT TO SURFACE.
- 11-6-80 SPOTTED 100 GALS 10% ACETIC F/1850-1700'. PERF F/1800-1842'
(9 HOLES) SET PKR @ 1670'
- 11-11-80 RAN TBG TO 1880' SET RBP @ 1750' SPOT 100 GALS 10%
ACETIC ACID F/1722-1575' PERF CSG F/1669-1722' (11 HOLES)
SET PKR @ 1521'. TESTED ANNULUS TO 200 PSI. BREAKDOWN
PERFS AT 1600 PSI + 1 1/2 BPM. MAX PRESS = 1700 PSI
AT 3 BPM. ISIP 800 PSI 3 MIN SIP = VAC. SI 14 HRS TP = 0 PSI.
- 11-13-80 PU RBP + SET @ 802'. SPOT 150 GALS 10% ACETIC ACID
F/700-479'. PERF F/538-698' (17 HOLES) SET PKR @ 495'
DISPLACE ACID AT 3 BPM + 200 PSI SWB 3 1/2 HRS REC. 0 BW.
- 11-19-80 ACIDIZED PERF F/538-698' W/3000 GALS 15% MCA ACID
+ 3000 GALS LIQUID CO₂. MAX PRESS = 3200 PSI. AVG PRESS = 2900 PSI,
ISIP = 600 PSI, 30 MIN SIP = 450 PSI. FLOWED 20 MIN + DIED
REC 6 BLW. SWB 5 HAS NO FLUID RECOVERY.
- 11-24-80 SET CMT RETAINER AT 1600'. SQUEEZED PERFS F/1669-1842'
W/150 SX CMT. LEFT 22' CMT PLUG ON TOP OF RETAINER.
SQUEEZED PERFS F/538-698' W/13 BBI CMT THROUGH
RETAINER SET AT 450'. LEFT 62' CMT PLUG ON RETAINER.
SPOTTED 120' CMT PLUG IN TOP OF 4 1/2" CSG. CUT OFF 4 1/2"
+ 5 1/2" CSG. WEIDED ON PLATE + SET DRY HOLE MARKER.
P + A 11-24-80.