

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-101
Revised 10-1-78

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DISTRIBUTION	
SANTA FE	
FILE	
U.S.O.S.	
LAND OFFICE	
OPERATOR	

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

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO OPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.
USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. OIL WELL ☐ GAS WELL ☐ OTHER <u>ST Disposal</u>	7. Unit Agreement Name
2. Name of Operator <u>Gulf Oil Corp.</u>	8. Farm or Lease Name <u>Curcio King</u>
3. Address of Operator <u>P. O. Box 670, Hobbs, NM 88240</u>	9. Well No. <u>2</u>
4. Location of Well UNIT LETTER <u>D</u> <u>660</u> FEET FROM THE <u>North</u> LINE AND <u>660</u> FEET FROM THE <u>West</u> LINE, SECTION <u>28</u> TOWNSHIP <u>21S</u> RANGE <u>37E</u> NMPM.	10. Field and Pool, or Wildcat <u>San Andres</u>
15. Elevation (Show whether DF, RT, GR, etc.) <u>3466' GR</u>	12. County <u>Lea</u>

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO:PERFORM REMEDIAL WORK ☐
TEMPORARILY ABANDON ☐
PULL OR ALTER CASING ☐PLUG AND ABANDON ☐CHANGE PLANS ☐OTHER ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐COMMENCE DRILLING OPNS. ☐CASING TEST AND CEMENT JOBS ☐OTHER ☒ALTERING CASING ☐PLUG AND ABANDONMENT ☐

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.

400. 4/5/84 gal 1570 NEFF HCL. 1512 C#. PCH upring + pkr. Set RBP
0' 105' dump 24 hr. ad on RBP. Set cont set at 900' Pump
250 gal of 20' cont. Circ to surf on 95% close valve. Log 4/5/84
at 400' well. to 700' Set cont + cont set to 1207' Set cog
500' OK. We set off RBP + PCH. Clean out open hole to 4488'.
3/4 upring + pkr.
401. 4/5/84 gal 1570 NEFF HCL. 1512 C#. PCH upring + pkr. Set RBP
0' 105' dump 24 hr. ad on RBP. Set cont set at 900' Pump
250 gal of 20' cont. Circ to surf on 95% close valve. Log 4/5/84
at 400' well. to 700' Set cont + cont set to 1207' Set cog
500' OK. We set off RBP + PCH. Clean out open hole to 4488'.
3/4 upring + pkr.
402. 4/5/84 gal 1570 NEFF HCL. 1512 C#. PCH upring + pkr. Set RBP
0' 105' dump 24 hr. ad on RBP. Set cont set at 900' Pump
250 gal of 20' cont. Circ to surf on 95% close valve. Log 4/5/84
at 400' well. to 700' Set cont + cont set to 1207' Set cog
500' OK. We set off RBP + PCH. Clean out open hole to 4488'.
3/4 upring + pkr.
403. 4/5/84 gal 1570 NEFF HCL. 1512 C#. PCH upring + pkr. Set RBP
0' 105' dump 24 hr. ad on RBP. Set cont set at 900' Pump
250 gal of 20' cont. Circ to surf on 95% close valve. Log 4/5/84
at 400' well. to 700' Set cont + cont set to 1207' Set cog
500' OK. We set off RBP + PCH. Clean out open hole to 4488'.
3/4 upring + pkr.

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

SIGNED

R. D. Pite

TITLE

AREA ENGINEER

DATE

3-12-84ORIGINAL SIGNED BY JERRY SEXTON
DISTRICT 1 SUPERVISOR

APPROVED BY

TITLE

DATE

MAR 15 1984

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED
MAR 15 1984
O.C.D.
HOBBS OFFICE