NO. OF COPIES RECEIVED		,
		Form C-103 Supersedes Old
		C-102 and C-103
	O OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE &	The Control of the Co	Eg. Indiante Tune of Lagge
U.S.G.S.	TR W	5a. Indicate Type of Lease State XX Fee
LAND OFFICE		
OPERATOR S		5. State Oil & Gas Lease No.
	· · · · · · · · · · · · · · · · · · ·	0G-3931
SUNDRY NOTICES AND RE	PORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEE	-101) FOR SUCH PROPOSALS.)	
1. OIL GAS		7. Unit Agreement Name
WELL XX WELL OTHER.		
2. Name of Operator		8. Farm or Lease Name
Gulf Oil Corporation	<u> </u>	Lea KN State
3. Address of Operator		9. Well No.
Box 670, Hobbs, New Mexico 88240		2
		10. Field and Pool, or Wildcat
UNIT LETTER B . 990 FEET FROM THE	North Line and 1650 FEET F	Midway Abo
,	·	
THE East LINE, SECTION 17 TOWNS	HIP 17-S RANGE 37-E	PM. (
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	378 3 ' GL	Lea
16. Check Appropriate Box To	Indicate Nature of Notice, Report or	Other Data
NOTICE OF INTENTION TO:		ENT REPORT OF:
PERFORM REMEDIAL WORK	ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING CHANGE PL	ANS CASING TEST AND CEMENT JOB	
_	OTHER	
OTHER		
	Acidized	The state of the s
17. Describe Proposed or Completed Operations (Clearly state all work) SEE RULE 1903.	pertinent details, and give pertinent dates, include	ling estimated date of starting any proposed
8990¹ PB.		
Treated 5½ casing perforati	ons 8797' to 8982' down tubing	g with 3000 gallons of
28% single inhibited acid and 1500 ga	ons 8797' to 8982' down tubing	cid. Flushed with 50
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400	O#, minimum 2300#. ISIP O#,	feer 5 minutes on vac.
28% single inhibited acid and 1500 ga	O#, minimum 2300#. ISIP O#,	feer 5 minutes on vac.
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400	O#, minimum 2300#. ISIP O#,	feer 5 minutes on vac.
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl	O#, minimum 2300#. ISIP O#,	feer 5 minutes on vac.
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28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl production.	Tions of 3% single inhibited a 0#, minimum 2300#. ISIP 0#, a eaned up. Ran rods and pump a	feer 5 minutes on vac.
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl	Tions of 3% single inhibited a 0#, minimum 2300#. ISIP 0#, a eaned up. Ran rods and pump a	feer 5 minutes on vac.
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl production.	Off, minimum 2300#. ISIP Off, a eaned up. Ran rods and pump a eaned up. Ran rods and pump a eto the best of my knowledge and belief.	after 5 minutes on vac. and returned well to
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl production.	Tions of 3% single inhibited a 0#, minimum 2300#. ISIP 0#, a eaned up. Ran rods and pump a	feer 5 minutes on vac.
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl production. 18. I hereby certify that the information above is true and complete.	Off, minimum 2300#. ISIP Off, a eaned up. Ran rods and pump a eaned up. Ran rods and pump a eto the best of my knowledge and belief.	after 5 minutes on vac. and returned well to
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl production. 18. I hereby certify that the information above is true and complete.	Ilons of 3% single inhibited a 0#, minimum 2300#. ISIP 0#, a eaned up. Ran rods and pump a eto the best of my knowledge and belief. TITLE Area Production Manager	after 5 minutes on vac. and returned well to
28% single inhibited acid and 1500 ga barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl production. 18. I hereby certify that the information above is true and complete.	Off, minimum 2300#. ISIP Off, a eaned up. Ran rods and pump a eaned up. Ran rods and pump a eto the best of my knowledge and belief.	after 5 minutes on vac. and returned well to
28% single inhibited acid and 1500 gas barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and claproduction. 18. I hereby certify that the information above is true and complete signed.	Ilons of 3% single inhibited a 0#, minimum 2300#. ISIP 0#, a eaned up. Ran rods and pump a eto the best of my knowledge and belief. TITLE Area Production Manager	after 5 minutes on vac. and returned well to
28% single inhibited acid and 1500 gas barrels of oil. Maximum pressure 400 Let acid set 2 hours. Swabbed and cl production. 18. I hereby certify that the information above is true and completed acid and 1500 gas barrels. Swabbed and cl production. Approved by Approve	Ilons of 3% single inhibited a 0#, minimum 2300#. ISIP 0#, a eaned up. Ran rods and pump a eto the best of my knowledge and belief. TITLE Area Production Manager	after 5 minutes on vac. and returned well to