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DISTRIBUTION			Supersedes Old	
SANTA FE	NEW MEXICO OIL CONSERVA	TION COMMISSION	C-102 and C-103	
FILE	THE MEXICO OIL CONSERVA	TION COMMISSION	Effective 1-1-65	
J.5.C.\$.	_		En Indiana Turn (I	
LAND OFFICE	<del>-</del>		5a. Indicate Type of Lease	
OPERATOR				ее ХХ
J. EKATOR			5. State Oil & Gas Lease No	•
SUN	DRY NOTICES AND REPORTS ON WELL	ς	mmmmt.	, , , , , , , , , , , , , , , , , , ,
(DO NOT USE THIS FORM FOR USE "APPLI	DRY NOTICES AND REPORTS ON WELL PROPOSALS TO GRILL OR TO DEEPEN OR PLUG BACK TO ATION FOR PERMIT - (FORM C-101) FOR SUCH PROPO	A DIFFERENT RESERVOIR.		
OIL X GAS WELL		2.	7. Unit Agreement Name	
z. Name of Operator	OTHER-	Stuart	Langlie Mattix Un:	t
Gulf OIl Corporation			e. I dim of Lease Name	
3. Address of Operator			9. Well No.	
Box 670, Hobbs, New M	aviaa 88240		I T	
4. Location of Well	:XICU 00240		11.0	
	((0		10. Field and Pool, or Wildo	at
UNIT LETTER,	660 FEET FROM THE North LIN	E AND 660 FEET FROM	Langlie Mattix	
!				
THE WEST LINE, SE	TION 11 TOWNSHIP 25-S	RANGE 37-E NMFM.		
	15. Elevation (Show whether DF, RT	, GR, etc.)	12. County	HH
	3134' Di	F	Lea	
Chec	Appropriate Box To Indicate Nature	of Notice, Report or Oth	er Data	
NOTICE OF	INTENTION TO:		REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEI	DIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON	COMM	ENCE DRILLING OPNS.	PLUG AND ABANDONI	H
PULL OR ALTER CASING		G TEST AND CEMENT JOB	FEGG AND ABANDON	AENT
	01	HER		
OTHER Perforate and	cidize			
17. Describe Proposed or Completed	Operations (Clearly state all pertinent details, and	1	<del>,,</del>	
work) SEE RULE 1103.	operations (orearry state art pertinent actails, and	i give pertinent dates, including	estimated date of starting any	proposed
24941 775				
3484' TD.				
Clean out if ne	essary. Perforate 4-1/2" line	er with 2, 1/2" JHPF	in the approximat	.e
Clean out if ne interval 3292' to 348	essary. Perforate 4-1/2" line '. Treat with 600 gallons of	15% NE HCL acid. F	in the approximat	e ter.
Clean out if ne interval 3292' to 348	. Treat with 600 gallons of	15% NE HCL acid. F	in the approximat lush with brine wa	e ter.
Clean out if ne interval 3292' to 348	eessary. Perforate 4-1/2" line '. Treat with 600 gallons of on rods and pump and return wel	15% NE HCL acid. F	in the approximat	e ter.
Clean out if ne interval 3292' to 348	. Treat with 600 gallons of	15% NE HCL acid. F	in the approximat	e ter.
Clean out if ne interval 3292' to 348	. Treat with 600 gallons of	15% NE HCL acid. F	in the approximat lush with brine wa	e ter.
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Clean out if ne interval 3292' to 348	. Treat with 600 gallons of	15% NE HCL acid. F	in the approximatelush with brine wa	e ter.
Clean out if ne interval 3292' to 348	. Treat with 600 gallons of	15% NE HCL acid. F	in the approximat	e ter.
Clean out if ne interval 3292' to 348 Swab and clean up. R	e'. Treat with 600 gallons of in rods and pump and return we	15% NE HCL acid. F	in the approximat	e ter.
Clean out if ne interval 3292' to 348 Swab and clean up. R	. Treat with 600 gallons of	15% NE HCL acid. F	in the approximate and the water that with brine was	e ter.
Clean out if ne interval 3292' to 348 Swab and clean up. R	on above is true and complete to the best of my kn	15% NE HCL acid. F	in the approximatellush with brine wa	e ter.
Clean out if ne interval 3292' to 348 Swab and clean up. R	on above is true and complete to the best of my kn	15% NE HCL acid. F	in the approximate lush with brine was	ter.
Clean out if ne interval 3292' to 348 Swab and clean up. R	on above is true and complete to the best of my kn	15% NE HCL acid. F	lush with brine wa	1, 197
Clean out if ne interval 3292' to 348 Swab and clean up. R	on above is true and complete to the best of my kn	15% NE HCL acid. F	lush with brine wa	1, 197
Clean out if ne interval 3292' to 348 Swab and clean up. R	on above is true and complete to the best of my kn	15% NE HCL acid. F	lush with brine wa	1, 197

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OIL CONSERVATION COMM. HOBBS, N. M.