	D			Form C-103 Supersedes Old
DISTRIBUTION				C-102 and C-103
SANTAFE		NEW MEXICO OIL CONSER	A & LIDN COWNISSION	Effective 1-1-65
FILE	- - - 			5a. Indicate Type of Lease
U.S.G.S.		ħря	19 3 04 PM '66	State Fee E
LAND OFFICE		Alik	•	5. State Oil & Gas Lease No.
OPERATOR				o, state on a das Lease No.
	SUNDRY NOTIC S FORM FOR PROPOSALS TO USE **APPLICATION FOR PER	CES AND REPORTS ON WIDERLL OR TO DEEPEN OR PLUG BACK	ELLS TO A DIFFERENT RESERVOIR. ROPOSALS.)	
	GAS OTHER-			7. Unit Agreement Name
2. Name of Operator				8. Farm or Lease Name
Gulf Oil Corpo	oration			G. C. Matthews
3. Address of Operator				9. Well No.
Box 670, Hobbs	, New Mexico			11
4. Location of Well				10. Field and Pool, or Wildcat
UNIT LETTER	2310	FEET FROM THE SOUTH	LINE AND FEET	FROM Monument Paddock
THE East	LINE, SECTION 6	TOWNSHIP 20-8	RANGEN	MPM.
		15. Elevation (Show whether DF		12. County
		3558	I CL	Lea
NO.	TICE OF INTENTIO		-	ENT REPORT OF:
				ALTERING CASING
PERFORM REMEDIAL WORK		PLUG AND ABANDON R	EMEDIAL WORK	ALIERING CASING
TEMPORARILY ABANDON			OMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
			OMMENCE DRILLING OPNS.	
TEMPORARILY ABANDON PULL OR ALTER CASING			OMMENCE DRILLING OPNS.	
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER	Completed Operations (C	CHANGE PLANS C	OMMENCE DRILLING OPNS. ASING TEST AND CEMENT JOB OTHER ACI dized	
OTHER 17. Describe Proposed or work) SEE RULE 110 5730' PB. Pulled rods acid. Pumped with 20 barrel oil load. Pum	Completed Operations (Cos.) 3. Treated 7" (Cos.) 60 barrels of (Cos.) 8. It is in the cos.	change plans c	Acidized Acidized and give pertinent lates, inclu 5150 - 5193' with 1 re acid and follower ing 1100#, on casin Howeo CW-1 per gall	plug and abandonment ding estimated date of starting any propose 0000 gallons of 15% NE od with acid. Flushed
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or work; SEE RULE 110 5730' PB. Pulled rods acid. Pumped with 20 barrel oil load. Pum per gallon dow	Completed Operations (Cos). Treated 7 cos 60 barrels of cols of coll. Maximped 10 barrels m casing. Return the information above is treated for the information above in the information above is treated for the information above in the information above in the information above in the information above in	change plans considering state all pertinent details casing perforations oil down tubing before the constant of water with 1/2# arned well to produce the complete to the best of many pressure on the constant of water with 1/2# arned well to produce the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the best of many pressure on the complete to the complete to the best of many pressure on the complete to the best of many pressure on the complete to the comp	Acidized Acidized Acidized Acidian Acidized Acidian Acidized Acidian Acidized Acidized	ding estimated date of starting any propose 1000 gallons of 15% NE and with acid. Flushed ag 800%. Recovered Lon and 2# sodium chloride
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