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DEPA (ay 1963) DEPA	UNITED STA ARTMENT OF TI GEOLOGICAL	ATES HE INTERIO	SUBMIT IN TR		Form approved. Budget Bureau No. 5. LEASE DESIGNATION AND SE NM-025778 A	
SUNDRY ) (Do not use this form for Use "Al	NOTICES AND I proposals to drill or to PPLICATION FOR PERM			rvoir.	6. IF INDIAN, ALLOTTEE OR TR	IBE NAME
OIL GAS X OT		R. R.			7. UNIT AGREEMENT NAME	
WELL WELL A OT	HER	SE	D 7 1979		8. FARM OR LEASE NAME	• • •
GULF OIL CORPORATI	ION V	<u> </u>	F 1 1 1010		Keohane "C" et al	Feder
ADDRESS OF OPERATOR P.O. Box 670, Hobb	os. NM 88240	2	O. C. C.		9. WELL NO. 1	
LOCATION OF WELL (Report loca See also space 17 below.)		rdance with any St	ate requirements.*		10. FIELD AND POOL, OR WILDO	
At surface 1980' FSL & 990' F	WL	•		-	No. Shugart Acoha 11. SEC., T., B., M., OB BLK. AND	
					SUBVET OR AREA	- 노동 전율이
PERMIT NO.	15 FEEDATIONS (	(Show whether DF, R			Sec. 21-T18S-R31 12. COUNTY OB PARISH   13. ST	
e, Penall SO.	15. ELEVATIONS (	3636	· · ·			M
. Chec	k Appropriate Box	To Indicate Nat	ure of Notice. Re	eport, or Ot	her Data	
	INTENTION TO:				NT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CAS		WATER SHUT-OF	F	REPAIRING WELL	
FRACTURE TREAT	MULTIPLE COMPLET	ne	FRACTURE TREAT		ALTERING CASING	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR AC	IDIZING X	ABANDONMENT*	
	CHANGE PLANS		(Other)			
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLET proposed work. If well is nent to this work.)* (Note: In checkin of the following w	g our records,		Completion letails, and give pert is and measured and	n or Recomplet tinent dates, in true vertical	•	rting any ones perti-
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLET proposed work. If well is nent to this work.)* (Note: In checkin of the following w 11,983' TD. Acidized No. Shuga w/1000 SCF N2/bb1	ED OPERATIONS (Clearly s directionally drilled, give ag our records, york) art Morrow perfs and (120) 7/8"	we previou s 11,572-11 RCNB's. A	(Norg: Re Completion letails, and give pert is and measured and sly failed to ,680' w/6000 vg pres 7600	o file a gal 7½%	ion Report and Log form.) neluding estimated date of sta depths for all markers and zo subsequent report Morrow-type acid ate 5 BPM. ISDP	rting any ones perti-
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