	UNITED STAT PARTMENT OF THE	INTER		on re-	Expires Aug 5. LEASE DESIGNAT	TON AND BERIAL
	BUREAU OF LAND MAN		<del></del>		1-149-IND	-8464
	NOTICES AND REI				6. IF INDIAN, AND	TIER OR TRIBE N.
Use "	or proposals to drill or to deep APPLICATION FOR PERMIT—	for such p	roposals.)	r.	Nava, 1/0	
OIL GAS TO			. ' (8)	10	7. UNIT AGEREMEN	NAME
NAME OF OPERATOR	THER	<del> </del>	BUS MAR O	(0)	8. PARM OR LEASE	WAME
Mobil Producing	TX & NM Inc.		SUREAU OF 196 FARMING TON RES MANAGE  77046 State requirements of ROLE A	٥, 🔰	Bunny, et	1
ADDRESS OF OPERATOR		· · · · · · · · · · · · · · · · · · ·	NGTONNE	7/	9. WELL NO.	
9 Greenway Plaza	- Suite 2700, House	ton, TX	77046 PESMANA	·	1E 10. FIELD AND POO	
See also space 17 below.) At surface			A)	MENT	Basin Dak	1
Mobil Producing TX & NM Inc.  Mobil Producing TX & NM Inc.  ADDRESS OF OPERATOR  9 Greenway Plaza - Suite 2700, Houston, TX 77046  Location of well (Report location clearly and in accordance with any State requirements of the surface  1100 FSL & 1000 FWL				*A  -	11. SEC., T., R., M., SURVEY OR A	
PERMIT NO.	15. ELEVATIONS (Sho	whather ne	PT CP eta		Sec. 10,	T-27N, R-9
	10. 12.77.10.10 (51.0	- wheeler br	KB-6141		San Juan	NM
CL	ad. A assessints Post To I	l		- 01		1 1 1111
	eck Appropriate Box To l	indicale in	lature of Notice, Kepa			
	٦	[]		L	NT REPORT ()F;	
TEST WATER SHUT-OFF PRACTURE TREAT	PULL OR ALTER CASING MULTIPLE COMPLETE		WATER SHUT-OFF			G WELL
SHOOT OB ACIDIZE	ABANDON®		PRACTURE TREATME	<del></del>	ALTERIN ABANDON	CASING
REPAIR WELL	CHANGE PLANS		(0.221)	hutəin		
(O4): \						
This well was sh	ty to retain well a	ıs temp	t details, and give pertine tions and measured and tru	nt dates, in ne vertical	depths for all mar	form.) date of starting ters and zones p
DESCRIBE PROPOSED OR COMPL proposed work. If well is nent to this work.)*  This well was shaped to the second to t	nut in 1-18-85.	ıs temp	t details, and give pertine tions and measured and tru	nt dates, in ne vertical	ion Report and Log scluding estimated depths for all mar	form.) date of starting ters and zones p
DESCRIBE PROPOSED OR COMPL proposed work. If well is nent to this work.)*  This well was shaped to the second to t	nut in 1-18-85.	ıs temp	t details, and give pertine tions and measured and tru	as we	are urable	date of starting ters and zones p
DESCRIBE PROPOSED OR COMPL proposed work. If well is nent to this work.)*  This well was shaped to the second to t	nut in 1-18-85.  Ty to retain well and tract at present t	s temp	t details, and give pertine tions and measured and tru	as we	are urable	to
DESCRIBE PROPOSED OR COMPL proposed work. If well is nent to this work.)*  This well was sh Request authorit secure a gas cor	ty to retain well and orrect	s temp	orarily shut-in	as we	are urable	to
This well was shaped a gas constituted a gas con	rout in 1-18-85.  Ty to retain well and orrect of the color and orrect or color and orrect orrect or color and orrect or color and orrect or color and	temporime.	orarily shut-in	as we	are urable	to
This well was shaped a gas constituted a gas con	going is true and orrect  (atte office use)	s temp	orarily shut-in	as we	are urable	to
This well was shapened a gas considered work. If well is near to this work.)  This well was shapened a gas considered work and the forest authority secure a gas considered with the forest and the fores	going is true and orrect  (atte office use)	temporime.	orarily shut-in	as we	are urable  MAR 05 19  DIST. 3	to  to  to
This well was shapened a gas considered work. If well is near to this work.)  This well was shapened a gas considered work and the forest authority secure a gas considered with the forest and the fores	regoing is true and orrect  Second of the contract at present to the contra	tempine.	orarily shut-in	as we	are urable	to  to  to