331 963)	UNITED STATES	(Other instr	TRIPLICATE*	Form approve Budget Bureau LEASE DESIGNATION	a No. 42-R1424.						
DEPA		TERIOR verse side)	- ·		•						
GEOLOGICAL SURVEY				LC-067771-A 6. IF INDIAN, ALLOTTEE OR TRIBE NAME							
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.)											
		· ·	7.	UNIT AGREEMENT NA	ME .						
L KX GAS FELL KX WELL OTHER NAME OF OPERATOR Ulf Oil Corporation				8. FARM OR LEASE NAME Mills Federal 9. Well NO.							
						ADDRESS OF OPERATOR				2	
						Box 670, Hobbs, New Mexico 88240 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface				10. FIELD AND POOL, OR WILDCAT Allison Abo	
FN & WL, Section 1	1, 9-S, 36-E		1	1. SEC., T., R., M., OR B SURVEY OR AREA	LK. AND						
				Sec 11: 9-S. 2. COUNTY OR PARISH	36-E						
4. PERMIT NO.	15. ELEVATIONS (Show wh										
	· · · · · · · · · · · · · · · · · · ·	056' GL		Lea	New Mexic						
16. Chec	k Appropriate Box To Indi	icate Nature of Notice	, Report, or Oth	er Data							
NOTICE OF	INTENTION TO:		SUBSEQUEN	T REPORT OF:							
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHU	T-OFF	REPAIRING V	WALL						
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE 2	TREATMENT	ALTERING C.	ASING						
SHOOT OR ACIDIZE	ABANDON*	SHOOTING O	R ACIDIZING	ABANDONME	NT*						
REPAIR WELL	CHANGE PLANS	(Other)(Norm	· Report results of	multiple completion	on Well						
(Other) Plug & Aba 17. DESCRIBE PROPOSED OR COMPLET	ndon	Comp	letion or Recompleti	on Report and Log 10	rm.) ·						
TD, 9711' PB. Pull producing equip I BP at 8900' and cap	oment. Set CI BP at with 8 sacks of co	t 9500' and cap ement to 8865'.	with 21 sack Test casing . Cut and r	s of cement with approx ecover 7" ca	to 9400'. imately sing from						
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proposed work. If well is nent to this work.)* TD, 9711' PB. Pull producing equip I BP at 8900' and cap 30 minutes. Load ca eximately 5440'. Spot donment mud. Spot 42 at plug from 50' to su	oment. Set CI BP at o with 8 sacks of co asing with abandonma t 32 sacks, 100' cen sacks, 100' cement orface. Install dr	t 9500' and cap ement to 8865'. ent mud to 5400' ment plug across plug across 9-5	with 21 sack Test casing . Cut and r casing stub /8" shoe at	s of cement with approx ecover 7" ca . Load hole 4222' and 22	to 9400'. imately sing from with						
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