		~							
NO. OF COPIES RECEIVED	3				. &	Form C-103 Supersedes	nu		
DISTRIBUTION				RECEIV!	ΕD	C-102 and C	-103		
NTA FE		NEW MEXIC	O OIL CONSER	EVATION COMMISSION		Effective 1-1	.+65		
LE				FEB 20 197		5a. Indicate Typ	oe of Lease		
s.G.S.	_			LED 50 131.	7	State X	Fee]	
AND OFFICE	-+			M	-	5. State Oil & C	as Lease No.	_	
PERATOR	لــلـــلـــا			O. C. C.	CE				
	SUMDR	Y NOTICES AND RE	PORTS ON W		ľ	THITTI.		111	
(DO NOT USE THIS	FORM FOR PRO	POSALS TO DRILL OR TO DEI	EPEN OR PLUG BAC C-101) FOR SUCH I	ELLS k to a different reservoir. Proposals.)				777	
						7. Unit Agreeme			
	AS ELL	OTHER-				Artesia 8. Form or Legs	Metex Uni	<u>.t</u>	
Name of Operator					ŀ	8. Form or Leds	se Maine		
Kates Drilli	ng Com	pany -				9. Well No.		\dashv	
Address of Operator			00210			12			
207 So. 4th St., Artesia, N.M. 88210							10. Field and Pool, or Wildcat		
Location of Well	16	50	South	2310		Artes			
UNIT LETTER K	, <u></u>	50 FEET FROM THE	Bouldi	_ LINE ANDF	EET FROM	mm.	mmini	$^{\prime\prime\prime}$	
₩ ₩ =4		10	. 125	28E	NMPM.			$^{\prime\prime\prime}$	
THE West	LINE, SECTION	on 19 Towns	SHIP	RANGE	NMPM.				
mmm	mn	15. Elevation	(Show whether D.	F, RT, GR, etc.)		12. County		$^{\prime\prime\prime}$	
			86 GR			Eddy		777	
	Chack	Appropriate Box To	Indicate Na	ture of Notice, Repor	t or Oth	er Data			
. NO		NTENTION TO:	1	SUBSE	EQUENT	REPORT OF	=:		
110	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,							
ERFORM REMEDIAL WORK	П	PLUG AND	D ABANDON	REMEDIAL WORK		ALT	ERING CASING		
EMPORARILY ABANDON	Ħ			COMMENCE DRILLING OPNS.		PLU	G AND ABANDONMENT		
ULL OR ALTER CASING		CHANGE F	PLANS	CASING TEST AND CEMENT JOB					
		destination and 11		OTHER				. [_]	
OTHER Conver	t to in	jection well.	<u> </u>			-			
	- C1-1-d O	nesstions (Clearly state a	ll pertinent detai	ls, and give pertinent dates,	including	estimated date	of starting any prop	osed	
work) SEE RULE 11	03,								
Under Co	mmissio	on Orders No.	R-4608 a	nd R-4609, we	propo	se to co	nvert		
thic wel	1 to wa	ater injection	1:						
CHID WCI	_ 00	,							
1.	Dull =	and lay down o	existing	tbg and rods.					
	rull a	ma ray down (5k" csq	cmt'd @2351 w/	berma	nent BP	@2131.		
2.	werr b	se to perf w/3	3 chote/f	+.	<u>.</u>				
3.	Propos	se to berr w/	3 SHOUS/ 1	1963-68, 1989-	96. 2	009-14.	•		
	1879-8	32, 1888-95, .	1940-43,	1903-00, 1909	JO, 2	003 .2.,			
	2022-2	29, 2055-59,	2069-72.	2117					
4.	Existi	ing perfs 2098	3-2105, 2	(112-211/.	3.50/	HOT			
5.	Propos	e to breakdo	wn all pe	erfs w/4400 gal	L 15%	HCL.		1	
6.	Will t	then run $2-3/8$	8" cmt li	ined tbg to app	prox 1	.820' on	tension p	Kr.	
1 burnel and a section of	the information	on shove is true and comn	lete to the best o	f my knowledge and belief.					
e. I neretty certify that	THE INDINALIC								
U_{1}	. 1.	-		Engineer		DATE F	ebruary 15	197	
ICHED	, per		TITLE	1119 11100 1		. "			
	-	1				tr	D 9 9 107 A		
1,1	11. 1	10 MITS	OIL /	IND GAS INSPECTOR		E C	B 221974		
APPROVED BY	UIDS	·www.	TITLE						