NO. OF COPIES RECEIVED					
			Form C-103 Supersedes Old		
SANTA FE					
	NEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65		
U.S.G.S.			5a. Indicate Type of Lease		
LAND OFFICE			State X Fee		
OPERATOR		RECEIVE	D 5. State Oil & Gas Lease No.		
		••	K-4041		
(DO NOT USE THIS FORM FOR PROPOSALS USE "APPLICATION FOR	TICES AND REPORTS ON				
(DO NOT USE THIS FORM FOR PROPOSALS USE **APPLICATION FOR	TO DRILL OR TO DEEPEN OR PLUG PERMIT - " (FORM C-101) FOR SU	BACK TO A DIFFORENTIRESERVENT			
		CH PROPOSALS.)	7. Unit Agreement Name		
OIL GAS WELL X OT	HER-		7. Ohnt Agreement Name		
2. Name of Operator		<u> </u>	None		
		ARTESIA, OFFICE	8. Farm or Lease Name		
3. Address of Operator	MPANY ·	· · · · · · · · · · · · · · · · · · ·	Dark Canyon State		
			9. Well No.		
4. Location of Well	ilding, Suite 1900,	Houston, Texas 77002	One		
4. Location of well			10. Field and Pool, or Wildcat		
UNIT LETTER,2260	South	760			
		LINE AND760 FEET F	Nom Wildcat		
THE West LINE, SECTION	26	0.2 -			
LINE, SECTION	TOWNSHIP 245	RANGE 23E NM	PM AIIIIIIIIIIIIIIIIIIIIII		
	15. Elevation (Show whether	DE PT CP			
		· · · ·	12. County		
16.	GL 4606', KB 462		Eddy		
Check Approp	priate Box To Indicate N	ature of Notice, Report or	Other Data		
NOTICE OF INTENT	ION TO:		INT REPORT OF:		
			INT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK			
TEMPORARILY ABANDON	· (]		ALTERING CASING		
PULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT		
		CASING TEST AND CEMENT JOB			
OTHER	ا رحـــا ^ا	OTHER COUPPELION OF	drilling operations X		
17. Describe Proposed or Completed Operations work) SEE RULE 1103.	(Clearly state all pertinent det	ule and size a set of the set of			
WORK) SEE RULE 1103.		and give pertinent dates, includ	ing estimated date of starting any proposed		
$\frac{\mu}{2}$	• 0 -> //// · · · · ·	matt			
473774 Compreted artit	ing 8-3/4" hole to 4	4594'. Ran DST #1: 4	410' - 4594' Bone Springs.		
5/11/74 Completed dril	ling 8-3/4" hole to	9330'. Ran DST #2:	9050' - 9330', Morrow.		
5/14/74 Completed drill	ling 8-3/4" hole to	9656'. Ran Logs: DI	L, FDC-CNL-GR, Dipmeter.		
			e, the end and, branneter.		
5/15/74 Completed drilling 8-3/4" hole to 9680'. Ran Eastman Directional Survey.					
		Jooo . Nan Edsenan D	nectional survey.		
5/26/74 Completed drill	ing 8-3/11 hole to				
Bad data.	ing 0 374 note to	10,380'. Ran Eastman	Directional Survey.		
bau uala.					
5/27/74 Ran DST #3: 10),100' - 10,380', Fu	sselman. Reran Eastma	an Directional Survey.		
Well is dryhole at total	depth in primary c	biective formations	Prenare to plug back		
and DST Cisco Ca n yon zon	e. DST and Directi	onal Survey Data descr	ibed above will be		
attached to NMOCC Form C	-105 when filed.		ibed above will be		
•					
18. I hereby certify that the information above is	true and complete to the best of	my knowledge and ballof			
1 to the		my andwredge and bellel.			
June M Ellation	\sum				
signed	TITLE Dr	illing Engineer	May 28, 1974		
ferry W. Elistrom					
1124	1		3 x y - y		
PPROVED BY UL UL ASSAULT	TITLE OIL	ND GAS INSPE ctor	JUN 171974		
- I			DATE 10/4		

	-			
CONDITIONS	OF	APPROVAL,	1F	ANY:

JUN 171974