STATE OF NEW MEXICO				
NERGY AND MINERALS DEPARTMENT	u conceduations	77761701		
er Corich ACCCIVED	P. O. BOX 20 REC	ELVED IBNIA		Form C-103
				Revised 10-1-78
SANTA FE	SANTA FE, NEW MEXIC	C 875/983		
71LE 2 .	I SEF	, 09 1202	5a, Indicate Type (	-7**
U.s.G.s.		O. C. D.	State	Foo X
LAND OFFICE	1	O. C. D.	5. State Oil & Gas	Lease No.
OPERATOR V	AR	TESIA, OFFICE		
			mmm	THITTITE
*SUNDRY NOTICES	AND REPORTS ON WELLS	FFERENT RESERVOIR.		
(DO NOT USE THIS FORM FOR PROPOSALS TO PRI USE "APPULICATION FOR PERMI!	FORM C-101) FOR SUCH PROPOSAL	5.1	7. Unit Agreement	None
			,	
OTHER-			8. Farm or Lease	Lioma
Name of Operator	i i	 	Gissler	
Yates Petroleum Corporation	/			111
Address of Operator			9. Well No.	
207 South 4th St., Artesia, I	VM 88210		35	
Location of Well			10, Field and Poo	l, or Wildcat
0 1650	North	990	Eagle Cree	∍k SA
UNIT LETTER	ET FROM THE North LINE AN	D FEET FROM	minn	
	170	250		
THE West LINE, SECTION 23	TOWNSHIP 1/5	GE ZJE NMPM.	MILLING	
			VIIIIII	<i>*</i> }}}}}
	. Elevation (Show whether DF, RT, G	R, etc.)	12. County Eddy	
	3512, GR			VIIIIII
Chack Appropriat	e Box To Indicate Nature of	Notice, Report or Oth	ier Data	
			REPORT OF:	
NOTICE OF INTENTION	10:	0000110		
$\Box$	PLUC AND ABANDON REMEDIAL		ALTERI	NG CASING
TERFORM PEMEDIAL WORK		一		ND ABANDONMENT
EMPORARILY ABANDON	c	E DRILLING OPNS.	PC06 X	TO ABARDOAMERT
FULL OR ALTER CASING		EST AND CEMENT JOB		X
	OTHER	<u>Intermediate Ca</u>	15 1118	
OTHER				
7. Ceacrine Proposed or Completed Operations (Cle	the state of the s	ing pertinent dates including	estimated date of s	tarting any proposed
Ran 29 joints of 7" 23# J-55 1160'. Insert float set 112 gilsonite, 3½ CaCl2. Tailed cement - 1250 psi in 12 hrs. and float held okay. Cement found top of cement 570'. RPD 1:00 PM 9-6-83. WOC 2 hr CaCl2. PD 4:00 PM 9-6-83. W"C" 3% CaCl2. PD 6:30 PM 9-Class "C" 3% CaCl2. PD 9:45 110 sacks Class "C" 3% CaCl2 Drilled out 4:45 AM 9-7-83. duced hole to 6-1/4". Drill	O'. Cemented w/300 sack in w/150 sacks Class " PD 4:00 AM 9-6-83. Edid not circulate. WC an 1". Tagged cement 4s. Ran 1". Tagged cement 6-83. WOC 2 hrs. Ran PM 9-6-83. WOC 2 hrs. WOC 24 hrs and 45 min.	cks Pacesetter Lite 'C" 2% CaCl2. Comp Bumped plug to 1000 BC 6 hrs. Ran Temp 50'. Spotted 100 ment 376'. Spotted gged cement 366'. 1". Tagged cement Ran 1". Tagged Cement circulated NU and tested to	e, 1/4# cello pressive stro pressive stro perature Sur sacks Class 1 50 sacks C Spotted 35 t 368'. Spo cement 341' 10 sacks to	oseal, 10# ength of sed pressure vey and "C" 4% CaCl2 lass "C" 3% sacks Class tted 35 sacks . Spotted pit. WOC.
	and a second sec	viedge and helief.		
5. I hereby certify that the information above is tru	e and complete to the nest of my those			
with a La Londe	Y THE Product	ion Supervisor	DATE 9-8	-83
	Original Si		SFF	2 1983
1410F10 BY	TITLE Lestin A.		DAYE	
THEOREM BY	Supervisor	District II		

UNDITIONS OF APPROVAL, IF ANY: