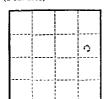
Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta Be
Lease No	SF-077674
Unit	teriks

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	XX	
		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MA	ARK NAT	JRE OF REPORT, NOTICE, OR OTHER DATA)
	•••	<u> June 10 , 1950</u>
Well No. 12-0 is located 1700 ft. fro	3.40	line and 790 ft. from E line of sec. 7
cher Kutz Pictured Cliffs		Dien few fexico division) (State or Territory)
Michigan Person against	-	
The elevation of the derrick floor above sea	level i	s 6524 ft. (Ground Elevation)
DET	AILS	OF WORK
(State names of and expected depths to objective sands; show ing points, and s	sizes, w	sights, and lengths of proposed casings; indicate mudding jobs, cement important proposed work)
Common State Cat 14 3 Ble marchas		sing at 300° and cement to surface.
brill 12½" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliffs formati	y 100 Sakoti P. j	o' below the Pictured Cliffs formation. I formation. Kun 42" casing to Sun 2 7/8" tubing next to 42" casing
Drill 121" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliffs formationent Dakota stage with 300 ax	y 100 Sakora O'. I On or	below the Pictured Cliffs formation. I formation. Run 4½" casing to Sun 2 7/6" tubing next to 4½" casing r approximate depth of 2700'. Second stage with 100 sx., Pictured.
Drill 121" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliffs formationent Dakota stage with 300 ax Cliffs stage with 100 ax.	y 100 Dekom Jon on Lon on Lon on	below the Pictured Cliffs formation. I formation. Run 4½" casing to Sun 2 7/8" tubing next to 4½" casing r approximate depth of 2700'. Second stage with 100 sx., Pictured.
Drill 121" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliffs formati Cement Dakota stage with 300 sx Cliffs stage with 100 sx. ferforate and frac Dakota formate ferforate and frac Dakota formate for the ferforate and frac Dakota formate.	y 100 Makora P. I On or On, se reion	below the Pictured Cliffs formation. I formation. Run 4½" casing to Sun 2 7/6" tubing next to 4½" casing r approximate depth of 2700'. Second stage with 100 sx., Pictured. and run 2 3/6" tubing. Sun CON CO
Drill 121" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliffs formati Cement Dakota stage with 300 sx Cliffs stage with 100 sx. ferforate and frac Dakota formate ferforate and frac Dakota formate for the ferforate and frac Dakota formate.	y 100 leskou l'	below the Pictured Cliffs formation. I formation. Run 4½" casing to Sun 2 7/8" tubing next to 4½" casing represented depth of 2700'. I conducted with 100 sx., Pictured. Pormation. Our CON CO
Drill 121" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliffs formati Cement Dakota stage with 300 ax Cliffs stage with 100 ax. Ferforate and frac Dakota formate ferforate and frac Pictured Cliffs Dakota formate for the Pictured Cliffs of Section ? dedicated lunderstand that this plan of work must receive approval	y 100 leskou les on on les se reion les se to se	below the Pictured Cliffs formation. I formation. Run 4½" casing to Sun 2 7/8" tubing next to 4½" casing reproximate depth of 2700'. I econd stage with 100 sx., Pictured. Formation. OIL CON CO. Ing by the Geological Survey before operations may be collaborated.
Drill 121" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliff's formaticement Dakota stage with 300 ax Cliff's stage with 100 ax. Ferforate and frac Dakota formatice for forate and frac Dakota formatical for the forate and frac Pictured Cliff's of Section 7 dedicated Inderstand that this plan of work must receive approval Company Azter 011 and Gas Company Azter 011 and Gas Company	y 100 leakers lon or lon or lon artis to wa	below the Pictured Cliffs formation. I formation. Run 4½" casing to Sun 2 7/6" tubing next to 4½" casing r approximate depth of 2700'. Second stage with 100 sx., Pictured. and run 2 3/8' tubing. Pormation. OIL CON CO OIL CON C
Drill 121" hole to approximatel feduce hole to 7 7/8" through D approximate total depth of 7200 through Pictured Cliffs formationent Dakota stage with 300 sx Cliffs stage with 100 sx. ferforate and frac Dakota formation that of Section 7 dedicated lunderstand that this plan of work must receive approval Company Azter 011 and Gas Company	y 100 leakers lon or lon or lon artis to wa	below the Pictured Cliffs formation. I formation. Run 4½" casing to Sun 2 7/8" tubing next to 4½" casing represented depth of 2700'. I conducted with 100 sx., Pictured. Pormation. Our CON CO

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

ell No	12-D				easeT	ownship 271	Range	9₩	NMF
cated	1760	Feet From_		Line,	790	Feet From_			Lin
	Sen Jue			6524		ated Acreage		1.6	Acre
		formation I			Pool	Wildce	t		
Yes	XX	tor the only ow	ner- In tr	ie dedicat	ed acreage	outlined on the	ne plat belov	7?	
		r to question or	ne is "no.	have the	interests	of all the ow	nere heen aar	201140	
b y c	ommuniti	zation agreeme	nt or othe	rwise? Ye	s No	. If an	swer is "ves	. *	legu
Тур	e of Con	solidation							
. If t	he answe	r to question to	o is "no,	list all	the owners	and their res	spective int	erests	belo
							101	\sim	
		<u>Owner</u>				Land Des	creation.	}	
							JUN14 1	960	į
						 ,			
						\	OIL CON.		
				· · · · · · · · ·			DIST.		
ction. B	}								
_									
ĺ		!			. 1	ጥኩ ፥	s is to comt	. 4.0 4.1-	
İ		! !					s is to cert ormation in		
		!					ve is true a		
,	•	İ					the best of my		
					,	bne.	belief.	_	_
		1			1760			_	
					1	AST	c 011 & Ges		<u>ny</u>
							(Opera	tor)	
						QRIGIN	AL SIGNED BY 1	IOE C. SA	TWOM
2					6	19 -	(Represen	tative)
						B~	786, Farmi	neten '	* *
							Addre		#.A
		Se	d 7				Broom	33	
	- <i>j</i> - !					Thi	s is to	موا کے تر ک	t the
	, [wel	l loc		a pe
3	,						t in the line		
3	I = 1						m feeld not		-
	· !						ve ynamide by supersion	De or	123
14							o i Salara Cn	CHECK LIE	31.
/							best of		ar
. 1	1						lef.	10	
وأمر	1					Date	Surveyed M	ly 14,	1960
	i						Land Land	-1/	
*	j					$\underline{\omega}$	-eN 7. 60	res,	we
	i I						st V. Echon		
•	:		1			veg:	stered Land	Dallac	yor.
(. !		i i						

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

96610							Dare	A 54, T	,~~	
perat		ec Oil and G	as Company	Le	ase	Hanks				
ell No	o. 12-D	_ Unit Letter		lon 7	-	Township	271	Range	W W	NMP
ocate			m North		790	Feet F	rom Eas	t		Lin
ounty		Juan G. L	. Elevation	6524		Dedicated Ac		157		Acre
		Formation		d Cliffs		Pool Fulch	er Kuts			
•	Yes XX	No	owner* in th	e dedicate	dacr	eage outline	d on the p	lat below?	•	
		r to question	one is "no !	hove the	intan	acte af all t	ha	.		
	by communit	ization agree	ment or othe	rwise? Ves	111101	No Significant	If onewar	been cons	e OTIGE	tea
	Type of Con	nsolidation		10 0			11 (11) 401	15 yes,		
	If the answe	r to question	two is "no,	list all t	the or	mers and the	ir respec	tive inter	rests	belor
							_			
		0wner				Lan	d Desc. 1			
		-				<u> 201</u>				
					_			11.1 D /		
							Lro			
					-				<u> </u>	
						•	\ ~~	N. COM.	1	
ctio	- D				-	· . ·		ST. 3	<u></u>	
CLIO	п. в						\ Di			
	 	1								
		ì	l					s to certi	-	
		Ì	· 1					ation in S		
	,	!						is true an		
						·	and bel	est of my	knowle	edge
						10	and ber	161 •		
		j	į		i	1760	Astec C	il & Gas	Compa	ny
		1						(Operate		
		1							•	
	2		i.			090		IGNED BY 10		
	•		E :			1-	•	Representa	•	
							Box 786	, Farming	-	r.x.
		<u> </u>	<u> </u>					Addres	S.	_
		1	ľ			· · · · · · · · · · · · · · · · · · ·	This is	to Carl		े V Line
							well lo			
	5	i				1	plat in	esion B	24.5	11
	3					ŀ	from fi	7	or act	uil
		!					surveys	3 24 4	or	1
	•	I t					my Supe		Y	(V)
		1					Same is			TO CO
		1 1				1	belief.	-		ge an
		i y				1		rveyed Ma	y 14.	1960
	4	1 (_		167		
	i :						Corner	vo car	معان	SR
		1				I		V. Echoha		
		į					veR12(6	red Land	Surve	yor.
								cate No.		