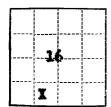
Form 9-331 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

Lease No. 18 036253

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANG					
NOTICE OF INTENTION TO CHANG		SUBSEQUENT REPORT O	F WATER SHUT-OFF		
I HOTICE OF INTENTION TO CHANG	E PLANS		ORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO TEST V	VATER SHUT-OFF	SUBSEQUENT REPORT O		} i	
NOTICE OF INTENTION TO RE-DRI	ILL OR REPAIR WELL	li .	ENT REPORT OF RE-DRILLING OR REPAIR ENT REPORT OF ABANDONMENT ENTARY WELL HISTORY		
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	11			
NOTICE OF INTENTION TO PULL O	OR ALTER CASING.	I I			
NOTICE OF INTENTION TO ABAND	ON WELL		(<i>)</i> 4	0V 7 194	
(IND	ICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, (OR OTHER DATA)		
		November 7		1957	
Cev't. Well No. 24-16A is loc		(D)	(vv)	ne of sec. 16	
(½ Sec. and Sec. No.)	25N (Twp.)		MPH		
Bisti	San Juan	(Mer	^{idian)}		
(Field)		or Subdivision)	(State or Terri	"	
t made this ball t					
2. Coment 8-5/8" on: 3. Drill 7-7/8" bole 4. Coment 4-" casing 5. Perforate four + 6. Sand-oil fracture	to 4950'±. g at 4945'± with hole/ft, at int if applicable.	150 sacks constru ervals determined	otion comment		
2. Coment 8-5/8" on: 3. Drill 7-7/8" bole 4. Coment 40" casing 5. Perforate four 10"	e to 4950'±. g at 4945'± with hole/ft. at int if applicable. roduction and est	150 sacks constru ervals determined ablish rate.	by 1 Col	CO. CO.	
2. Coment 8-5/8" one 3. Drill 7-7/8" bole 4. Coment 44" casing 5. Perforate four 4" 6. Sand-oil fracture 7. Sumb well into pr	to 4950'±. g at 4945'± with hole/ft. at int if applicable. roduction and est	150 sacks constructervals determined whileh rate.	by 1 Col	CO. CO.	
2. Coment 5-5/8" one 3. Drill 7-7/8" bole 4. Coment 4\" casing 5. Perforate four \(\frac{1}{2}\) 6. Sand-oil fracture 7. Sumb well into pr	e to 4950 ±. g at 4945 ± with hole/ft. at int if applicable. coduction and est ork must receive approval in	150 sacks constructervals determined whileh rate.	by 1 Col	CO. CO.	
2. Coment \$-5/8" cas 3. Drill 7-7/8" bole 4. Coment 4 casing 5. Perforate four 1' 6. Sand-oil fracture 7. Swab well into pr I understand that this plan of we Company Shell Cil C Address 101 South E	e to 4950 ±. g at 4945 ± with hole/ft. at int if applicable. coduction and est ork must receive approval in	150 sacks constru ervals determined ablish rate.	by 1 Col	CO. CO.	

NEW MEXICO OIL CONSERVATION COM-USSION

Well Location and Acreage Dedication Plat

Section A.				1	Deto	// -7-57	
Operator She	Il Oil Co	•	Lease	Mudoo #2	NM OZ	525.3	
Operator She	Unit Letter N	Section_	16	Township_	25 N	Range // W	NMPM
LOCUTED /977.04	mcrt reet	Nest Li	ne, <i>9</i>	<i>08.77</i> Fee	et From	South	Line
Name of Producin	G. L. Formation	Gallun	Approx 6	eurcated Pool	Bisti	40	Acres
Name of Producin	for the only own	er* in the	ി റി i.c a	ted acreage out	lined on	the plat below	?
ies y	No o o question on						
consolidated	by communitizat	don agreem	ent or	otherwise? Yes	No No	owners been If answer	r ia
yas." Tre	of Consolidation of to question tw	1					
below:		•					
* 4	Owner	T. T.	The state of the s	Land Desc	uri ation	-11/E	D
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		14/1/2	-06/-	1		140A . 122	্ৰত্যালী -
		Mrs 1	COM	•		U. S. GEOLOGICAL S	MEXICH
		Willy C	ONST 3	1		U.S. GEOLOGICAL S FARMINGTON, NEW	
D. A. L. D.		1 011	015	<i></i>		L William.	
Section B	,			*			
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. : -			i			<i>S. Behrend</i> Address	
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(0777.04)		150' North	· 1		belief.	t of my knowled	ge and
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	77.		1		1. 4	uch Bak	us_
	8. 8.25.		1	The Warmer was		red Professiona	
	•					r and/or Land S	
0 350 660 990 13	20 1650 1980 2310 26	40 2000	1500	1000 500 0	r. L. Cartifi	neta No 15 7	157