	<b>9-831</b> a
(Feb	. 1901/

i							
- <b></b>							
1							
	}						
	Ì	ļ					
<b> </b>	ļ						
1	1		ì				

### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Santa Fe Budget Bureau No. 42-R358.4. Appropriate 12-31-60.					
Land Office Heath					
Lease No.					
Unit					

NOTICE OF INTENTIO	N TO DRILL		subs	EQUENT REPORT OF WATE	R SHUT-OFF	
NOTICE OF INTENTION TO DRILL			i ii		TING OR ACIDIZING	
NOTICE OF INTENTIO			1 11	EQUENT REPORT OF ALTE	RING CASING	
NOTICE OF INTENTIO			1 11	EQUENT REPORT OF RE-DE	RILLING OR REPAIR	
NOTICE OF INTENTIO				EQUENT REPORT OF ABAN	DONMENT	
NOTICE OF INTENTIO				LEMENTARY WELL HISTOR	Υ	
NOTICE OF INTENTIO			1 1			
				:		<u> </u>
. D. Heath	HAW (INDICAT	TE ABOVE BY CHE	CK MARK NAT	PRESENTATION NO.	MACA) WELD 12	
No De Ilbergii						10
		1190	11	<del>990</del>		<b>.</b>
4			(\$ T)		THE WALL NE	M MILL
/all No	a is locat	ed <b>=_20_w</b> f	t. from	ne and Nff	Port in in of sec.	
14 AL Section	3n-9 10 10 cut	· · · · · · · · · · · · · · · · · · ·	<b>6</b>	ne and NEC	* ("W )	
anco-Picture		San .	Juan		New Mexico	
(½ Sec. and Se	c. No.)	(Twp.)	(Range)	(Meridian)		
					reportedulator.	}
(Field)			(County of Education	,,	•	
		1	sea level is  DETAILS OF  LIL with materials of the control of	WORK	cante indicate mudding Stimulations will	tal de
&-proposed	odrálilostiu	eol <b>abowa</b> in the points	DETAILS OF	WORK	approximate to	tal de
reprepose to f 2350' and ndicated upo	complete : n reachin	eol <b>abowa</b> in the points	DETAILS OF	WORK	canter indicate mudding stimulations will	tal de
reprepose to f 2350' and ndicated upo	complete : n reachin	eol <b>abowa</b> in the points	DETAILS OF	WORK	approximate to saint indicate mudding stimulations will	tal de
represente f 2350' and adicated upo	complete : n reachin	eol <b>abowa</b> in the points	DETAILS OF	WORK	approximate to taking indicate mudding. Stimulations will \$28	tal de procument l'he
represente f 2350' and adicated upo	complete : n reachin	ochove me in the Pic g this for DEPTH 250	DETAILS OF	WORK	cashes indicate mudding. Stimulations will	tal de
g-prepose-te f 2350' and ndicated upon asing Progra	complete: n reaching m: SIZE 8-5/8" 5-1/2"	bencheve me in the Pice g this for DEPTH 250 2350	DETAILS OF THE PARTY OF T	WORK  ATTI-TOPING TOPING  REMARKS	S S S	tal de la
Graphese to 1 2350' and addicated upon asing Program Copies of loc	complete: n reaching m: SIZE 8-5/8" 5-1/2"	bencheve me in the Pice g this for DEPTH 250 2350	DETAILS OF THE PARTY OF T	WORK	S S S	tal de gir come l'he i
grapest to 1 2350' and ndicated upon asing Program Copies of located upon the copies of located upon t	complete: n reaching  m: SIZE 8-5/8* 5-1/2* eation pla	bencheve me in the Pice g this for DEPTH 250 2350	DETAILS OF ALL MAIN PARTY CITY PA	WORK  ATTITUTE TO A TO THE TOTAL ATTITUTE TO A	shed up n som	Series and the series are series and the series and the series are series are series and the series are series and the series are series are series are series are series and the series are series
gapreposente f 2350' and ndicated upon asing Progra Copies of loc well.	merilibith complete : n reachin m: SIZE 8-5/8* 5-1/2* eation pla	DEPTH 250 2350	DETAILS OF ALL MAIN PARTY CONTROL OF THE PARTY CONT	WORK  AND Interest on And Inte	S S S	Series Series
f 2350' and ndicated upon asing Programo Program	complete : n reaching  m: SIZE 8-5/8* 5-1/2* cation pla	DEPTH 250 2350	DETAILS OF all with ration.  CEMENT 200 100  ached. Logs	WORK  AND Interest on And Inte	shed up n som	Series Series
f 2350' and ndicated upon asing Programo Program	complete : n reaching  m: SIZE 8-5/8* 5-1/2* cation pla	DEPTH 250 2350	DETAILS OF all with ration.  CEMENT 200 100  ached. Logs	WORK  AND Interest on And Inte	shed up n som	Series Series
f 2350' and ndicated upon asing Programo Program	complete : n reaching  m: SIZE 8-5/8* 5-1/2* cation pla	DEPTH 250 2350	DETAILS OF all with ration.  CEMENT 200 100  ached. Logs	WORK  AND Interest on And Inte	shed up n som	Series Series
f 2350' and ndicated upon asing Programo Program	complete : n reaching  m: SIZE 8-5/8* 5-1/2* cation pla	DEPTH 250 2350	DETAILS OF all with ration.  CEMENT 200 100  ached. Logs	WORK  AND Interest on And Inte	shed up n som	Series Series
of 2350' and indicated upon Casing Program Copies of located well.	complete : n reaching  m: SIZE 8-5/8* 5-1/2* cation pla	DEPTH 250 2350	DETAILS OF all with ration.  CEMENT 200 100  ached. Logs	WORK  AND Interest on And Inte	shed up a competence operations may be competenced. Superintendent	Series Series

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Sec	tion A.					Date	الانتابات	7	
Oper	ratorPm: <i>k.gr</i>	ata <b>Palanda</b> na	Corner tion	Lease 1	. D. Heath	нДи	-		
∷el.	l Not	Jnit Letter 👤	Section	9	Township_	29 libera	_Range_	9 mist	NMPM
			Lin		<u>o</u> Fee		- 124		Line
			. Elevation Pictured Clif			d Acreage		PPa.	_Acres
			owner* in the						
	Yes	vo					-		
2.	If the answer	to question	one is "no,"	have the	interests o	of all the	owners	been	
	consolidated	by communitiz of Consolidati	zation agreeme	nt or other	erwise? Ye	sNo	I	f answer	is
3.			two is "no,"	list all	the owners	and their	recreet	ivo into	nosts
	ho low.			1100 011	one owners	did their	respect	ive inter	16515
		be reported ?	TO PAIL					: 13 e	• • •
	<u>C</u>	<u>wner</u>			Land Desc	ription			<b>4</b> 75
							Section 1		
	· <del></del>					<del></del>	<u> </u>	4136	
							**	C. C. BION-	N. C.
							W.L.	310W 112	
		<del></del>	·· <del>·</del>	<del></del>	<del></del>				
Sect	ion.B	<del>-</del>		<del></del>	<del></del>	7			
	;			İ					
	i			l I				ify that	
	l l			l I		l .		Section A	
	l l	-						nd comple	
	1		İ			and beli		my knowle	eage
	· 					<b>G</b>			
								PROLEUM (	CORP.
	1		·	1		(0	perator	$\supset \ldots >$	> (
	1			' 		R. M. Be	mer, Jr	-MA	uar /
	1			A Property of			resenta		······ /
				1 4		Box 487,	Parmin	rton, Ner	r Nexie
	1			On Vi	VIAN		ddress		
<u></u>			-	10	= CA	, n	uaress		
	! !			0,4	35>				
	l l			I ay	<b>b.</b> /			fy that	
	ļ			1. 0	<b>*</b> /			nown on t	
								B was place	
				مسطمه			- 1	me or un	
			5F	076337		my super	vision a	ind that	the
				<b></b>	990			correct	
	1					the best belief.	or my i	nowledge	ano
ŀ	1						veyed 🏜	no <b>8, 1</b> 9	57
	Í			1190	·				- 1
	1			i l		Greet			WK
	. J i			j	ļ	Register		essional Land Sur	VAVAT
<u> </u>						Füdlueer	and or	raila Sur	AGAOL.
3	90 660 <b>99</b> 0 1320	1650 1980 2310	2640 2000	1500 1000	\$00 (	Certific	ate No.	1.57.6	
		(See instru	ctions for co	mpletina t	his form o	n the reve	rca cid	1,272	

### INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below



<sup>\* &</sup>quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)