## NEW MEXICO STATE LAND CATICE

Santa Fe, New Mexico

## DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF INTENTION TO DRILL NEW WELL

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector and approval obtained before drilling begins. If changes in the proposed plan are considered advisable a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval.

Dear Sir: You are hereby notified that it is our intention to commence the drilling of a well to be shown as	Mr	} St	ate Geologist. Arte	oia N.	Mex., 320 19 31
County  County  County  County  The well is seed feet (S,) of line and (S,) of line and (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No.  Assignment No.  If patented land the owner is.  Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No.  Standard Tool  Weight Per Foot New or Second Hand  Size of Casing Weight Per Foot New or Second Hand  Size of Casing Weight Per Foot New or Second Hand  Food Till  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  Size of Casing Weight Per Foot New or Second Hand  County  County	Dear Sir: You as	re hereby notified	that it is our intent	ion to commence th	e drilling of a well to be
The well is feet (S.) of line and (W.) of line of section 16 (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No. Assignment No.  If patented land the owner is.  Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No.  Standard Tools  Weight Per Foot New or Second Hand Depth Landed or Cemented  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented  Size of Casing In the above plan become advisable we will notify you before cementing or landing casing. We stimate that the first productive oil or gas sand should occur at a depth of about feet. Additional information:  Sincerely yours.  Sincerely yours.  Sincerely yours.  Sincerely yours.  Sincerely yours.  Send company or Operator.					
The well is set (S.) of R line and 6ee (S.) o				ing area	Oil Field
(W.) of B line of Section 16  (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No. Assignment No.  AREA 660 ACRES LOCATE WELL CORRECTLY  The lessee is Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No. Standard Tools  Make of Drill  We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented  Size of Casing Weight Per Foot New or Second Hand Depth Landed Commended 25 and 1550 Landed  Generated 25 and 1550 Landed  Feet Casing Company or Operator.  Size of Casing Information:  Size of Casing Size of Casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented Commended 25 and 1550 Landed  Size of Casing Size of Casing Size of Casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented Commended 25 and 1550 Landed  Size of Casing Size of Casing Size of Casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented Commended 25 and 1550 Landed  Size of Casing Size of Casing Size of Casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented Commended 25 and 1550 Landed  Size of Casing Si			•		
(W.) of B line of Section 16  (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No. Assignment No.  AREA 680 ACRES LOCATE WELL CORRECTLY  The lessee is Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No. Standard Tools  Make of Drill  We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing Weight Fer Foot New or Second Hand Depth Landed or Cemented  133	<u></u>	The	well is	feet (\$\) of	line and feet
of line of section 16  (Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No.  Assignment No.  If patented land the owner is  Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No.  Standard Tools  Make of Drill  We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented  154  155  155  165  170  180  181  182  183  183  184  185  185  185  185  185  185  185				. (5.)	
(Give location from section or other legal subdivision lines. Cross out wrong directions.)  If state land the oil and gas lease is No.  Assignment No.  If patented land the owner is.  Address  The elevation of the derrick floor above sea level is				Section 16	
out wrong directions.)  If state land the oil and gas lease is No.  Assignment No.  If patented land the owner is.  Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No.  Standard Tools  Make of Drill  We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented  134		1 01			
ARRA 640 ACRES LOCATE WELL CORRECTLY The lessee is Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No.  Standard Tools  Make of Drill  We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing  Weight Per Foot  New or Second Hand  Depth  Landed or Cemented  10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			wrong directions.)		
ARRA 640 ACRES LOCATE WELL CORRECTLY The lessee is Address  The elevation of the derrick floor above sea level is feet. We propose to drill well with No.  Standard Tools  Make of Drill  We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing  Weight Per Foot  New or Second Hand  Depth  Landed or Cemented  10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			If state land the oil	and gas lease is No.	Aw2131(Farm #40)
ARRA 640 ACRES LOCATE WELL CORRECTLY  The lessee is		Assi	gnment No		
The lessee is			If patented land the	owner is	
The elevation of the derrick floor above sea level is	AREA 640 ACRES		Address		
The elevation of the derrick floor above sea level is			A da	2000	
Make of Drill  We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented  154 704 855 0718 Casented 25 second Hand Second Hand Second Hand Casented 25 second Hand Second Handed Handed Second Handed Handed Second Handed Han					
We propose to use the following strings of casing and to land or cement them as indicated.  Size of Casing Weight Per Foot New or Second Hand Depth Landed or Cemented  134 704 425 Landed Casented 25 and 65/8 224 244 25 Casented 25 and 124 25 Casented 25 Casented 25 and 124 25 Casented 2					propose to arm wen with
Size of Casing  Weight Per Foot  Tot  Sold  Sold					•
Approved	We propose to use	the following stri	ngs of casing and to	land or cement them	as indicated.
Approved	Size of Casing	Weight Per Foot	New or Second Han	d Depth	Landed or Cemented
Approved	15}*	70#	#	Aos	Innaa
Approved	124.	50/	*	A 2 T	
Sincerely yours,  Sexcept as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Position  Send communication regarding well to  Name  Name  Sincered yours,  Sincerely yours,  Sincerely yours,  Sincerely yours,  Sincerely yours,  Sompany or Operator.  Send communication regarding well to  Name  Name  Name  Send communication regarding well to	6¥"	32/	**		Jemented 25 sac
Sincerely yours,  Sincerely yours,  Sincerely yours,  Careept as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Sincerely yours,  Western Prilling & Eng. Co.  Position  Send company or Operator.  Send communication regarding well to  Name  Name  J. Deitter	0 2/9	<b>24</b> £		3250	Landed
Sincerely yours,  Sincerely yours,  Sincerely yours,  Careept as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Sincerely yours,  Western Prilling & Eng. Co.  Position  Send company or Operator.  Send communication regarding well to  Name  Name  J. Deitter	f changes in the above	plan become adv	isable we will notify	you before cementing	or landing casing We
Sincerely yours,  Sexcept as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Western Drilling & Eng. Co.  Fosition Send communication regarding well to  Name J. Dontor					
Sincerely yours,  Except as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Company or Operator.  Position Send communication regarding well to  Name  J. Denter	=	_		1	
Sincerely yours,  Except as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Company or Operator.  Position Send communication regarding well to  Name  J. Dentes			<b>.</b>		
Sincerely yours,  Except as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Company or Operator.  Position Send communication regarding well to  Name  J. Dentes					
Sincerely yours,  Except as follows:  State Geologist or Oil and Gas Inspector.  Sincerely yours,  Company or Operator.  Position Send communication regarding well to  Name  J. Dentes					
Approved			Si	ncerely yours.	
Except as follows:  By  Position State Geologist or Oil and Gas Inspector.  Send communication regarding well to  Name  Name  J. Delta:	Approved		Ta.		t Eng. Co.
State Geologist or Oil and Gas Inspector.  Send communication regarding well to  Name  J. Deitter		***************************************	19	$\bigcap \mathcal{D}$	Company or Operator.
State Geologist or Oil and Gas Inspector.  Send communication regarding well to  Name  O  D  State Geologist or Oil and Gas Inspector.  Send communication regarding well to	•		Řv		ter
State Geologist or Oil and Gas Inspector.  Send communication regarding well to  Name  O  D  State Geologist or Oil and Gas Inspector.  Send communication regarding well to			Docit	on Section	
Name J. J. Denter	State Geologi	ist or Oil and Gas	_	// -	rding well to
	<b>(1)</b>	000	•		9
Address	Jan PX	ullion			
( /			AUUI		
\/	(/				