Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before E

returned to t ditional instr					1	
			Hebba, New Mexic	10	May 1, 193)
	RVATION CO	MMISSION.	Place		Date	
Santa Fe, Ne	ew Mexico.					
Gentlemen:		.t it is any intention	to commence the drilli	ne of a well	l to be known es	
Gene R.			State			
	Compan	y or Operator	Lease			
of Sec	, T <u>16</u>	, R 24, N. M.	P. M., Wild Cat	Field,	Eddy	County
	N.	The well is	10 feet (M.) (S.) of t	he North line and	2219 feet
		(基) (W.) of	the Kast line of	Section	36	
	1111	(Give location	from section or other le	gal subdivis	ion lines. Cross out wr	ong directions)
- i i i		If state land t	ne oil and gas lease is	No. B-217	Assignment No	0
1 1 1		If patented la	nd the owner is			
- - -	- 					
			land the permittee is			
1 1 1	1 1 1 1		Gene R. Burke			
			Hobbs, New Mexic			
he status of	a bond for th	<u> </u>	drill well with drilling			
s as follows	a bond for th	is well in conformanc	e with Rule 39 of the Con File With the	General Rule	es and Regulations of t	the Commission
as follows	a bond for th	is well in conformanc	with Rule 39 of the Con File With th	General Rule	es and Regulations of t	the Commission
s as follows Ve propose to Size of Hole	a bond for the second s	is well in conformance O Drilling Bond wing strings of casin	e with Rule 39 of the Con File With the g and to land or cemen	General Rule	es and Regulations of macryation Communicated:	the Commission
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ	a bond for the second course the following to 3/4" 8 5/8"	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot	o with Rule 39 of the Con File With the grand to land or cement of the Second Head Second Hand	General Rule of 011 Go nt them as i Depth 320* 555*	es and Regulations of a macryation Communicated: Landed or Communicated Landed un	the Commission
Size of Hole	s bond for the second of the s	is well in conformanc O Drilling Econd wing strings of casin Weight Per Foot	e with Rule 39 of the Con File With the g and to land or cement New or Second Hand	General Rule Oil Co nt them as i Depth 320*	es and Regulations of a macryation Communicated: Landed or Communicated Landed Landed	the Commission
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ	a bond for the second course the following to 3/4" 8 5/8"	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot	o with Rule 39 of the Con File With the grand to land or cement of the Second Head Second Hand	General Rule of 011 Go nt them as i Depth 320* 555*	es and Regulations of a macryation Communicated: Landed or Communicated Landed un	the Commission
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ	s a bond for the second of the	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot LO# 28# 21#	e with Rule 39 of the Con File With the grand to land or cement New or Second Hand Second Hand Second Hand Second Hand Second Hand	General Rule of Oil Co nt them as i Depth 320* 555* 801*	es and Regulations of a macrontion Communicated: Landed or Communicated Landed Landed	Sacks Cement
Size of Hole 12 1/2* 10 3/1* 8 3/1*	Sine of Casing 10 3/4" 8 5/8" 7" 10 a bond for the series of the serie	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21#	with Rule 39 of the Con File With the gand to land or cemer Second Hend Second Hand Second Hand Second Hand we will notify you be	General Rule of Oil Cont them as i Depth 320' 555' 801'	Es and Regulations of macryation Communicated: Landed or Communicated Landed	Sacks Cement
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ 6 changes in that the first	s a bond for the second of the	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21#	e with Rule 39 of the Con File With the grand to land or cement New or Second Hand Second Hand Second Hand Second Hand Second Hand	General Rule of Oil Cont them as i Depth 320' 555' 801'	Es and Regulations of macryation Communicated: Landed or Communicated Landed	Sacks Cement
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ 6 changes in that the first	s a bond for the second of the	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21#	with Rule 39 of the Con File With the gand to land or cemer Second Hend Second Hand Second Hand Second Hand we will notify you be	General Rule of Oil Cont them as i Depth 320' 555' 801'	Es and Regulations of macryation Communicated: Landed or Communicated Landed	Sacks Cement
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ 6 changes in that the first	s a bond for the second of the	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21#	with Rule 39 of the Con File With the gand to land or cemer Second Hend Second Hand Second Hand Second Hand we will notify you be	General Rule of Oil Cont them as i Depth 320' 555' 801'	Es and Regulations of macryation Communicated: Landed or Communicated Landed	Sacks Cement
Ve propose to Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ f changes it hat the first	a bond for the second	well in conformance Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	with Rule 39 of the Con File With the gand to land or cemer Second Hend Second Hand Second Hand Second Hand we will notify you be	General Rule of Oil Cont them as i Depth 320' 555' 801'	Es and Regulations of macryation Communicated: Landed or Communicated Landed	Sacks Cement
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ f changes i hat the firs	s a bond for the second of the	well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	e with Rule 39 of the Con File With the grand to land or cemer Second Hand Second Hand Second Hand Second Hand Second Hand de Second Hand	General Rule Oil Co nt them as i Depth 320* 555* 801* Ifore cement	Es and Regulations of macryation Communicated: Landed or Communicated Landed	Sacks Cement
Size of Hole 12 1/2* 10 3/1* 8 3/1* I changes i hat the firs	a bond for the second formation:	well in conformance Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	e with Rule 39 of the Con File With the grand to land or cemer Second Hand Second Hand Second Hand Second Hand Second Hand de Second Hand	General Rule of Oil Cont them as i Depth 320' 555' 801'	Es and Regulations of macryation Communicated: Landed or Communicated Landed	Sacks Cement
Size of Hole 12 1/2* 10 3/1* 8 3/1* I changes i hat the firs Additional in	a bond for the second formation:	well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	e with Rule 39 of the Con File With the grand to land or cemer Second Hand Second Hand Second Hand Second Hand Second Hand de Second Hand	General Rule Oil Go nt them as i Depth 320* 555* 801* afore cement about rely yours,	EURKE	Sacks Cement
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ f changes i hat the first additional in	a bond for the second formation:	well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	e with Rule 39 of the Con File With the grand to land or cemer Second Hand Second Hand Second Hand Second Hand Second Hand de Second Hand	General Rule Oil Go nt them as i Depth 320* 555* 801* afore cement about rely yours,	Landed or Cemented Landed un n n n n n n n n n n n n n n n n n n	Sacks Cement
Size of Hole 12 1/2* 10 3/1* 8 3/1* I changes i hat the firs Additional in	a bond for the second formation:	well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	e with Rule 39 of the Con File With the grand to land or cemer Second Hand Second Hand Second Hand Second Hand Second Hand de Second Hand	General Rule Oil Go nt them as i Depth 320* 555* 801* afore cement about rely yours,	EURKE	Sacks Cement
Size of Hole 12 1/2* 10 3/1* 8 3/1* I changes i hat the firs	a bond for the second formation:	well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	New or Second Hand	General Rule Oil Co nt them as i Depth 320* 555* 801* offore cement f about	EURKE	Sacks Cement
Size of Hole 12 1/2 ⁿ 10 3/1 ⁿ 8 3/1 ⁿ f changes i hat the firs Additional in	a bond for the second formation:	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	New or Second Hand	General Rule Oil Co nt them as i Depth 320* 555* 801* offore cement f about	EURKE	Sacks Cement We estimate
Size of Hole 12 1/2* 10 3/4* 8 3/4* If changes i that the firs Additional in	a bond for the second formation: I a bond for the second formation: Size of Casing 10 3/4" 8 5/8" 7" I the above plus formation: JAN CRVATION CO	is well in conformance O Drilling Bond wing strings of casin Weight Per Foot 10# 28# 21# lan become advisable il and gas sand shou	New or Second Hand	General Rule Oil Co nt them as i Depth 320* 555* 801* offore cement f about	Landed or Cemented Landed or Cemented Landed w n ing or landing casing feet, BURKE Company or Operator	Sacks Cement We estimate