NE' IEXICO OIL CONSERVATION COM' ISION

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 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. See additional instructions in Rules and Regulations of the Commission.

					- D. A	
L CONSER nta Fe, Nev ntlemen:	VATION COMP w Mexico.	MISSION,		Place	DUPLI	CATE
You are h	nereby notified t	hat it is our inten	tion to commence th	ne drilling of a v	well to be known as	
L.	H. Wents	<u>-</u>	A" State	Well	Noin	SW_SW
Sec36		npany or Operator 3, R 36K	, N. M. P. M., L o	Lease vington	Field,L	SaCounty
	N.	The well is	660feet (N.)	(%) of the	South line and	d 660 feet
- 	1 1 1	(E.) (▼ .) of	theWest	line of	c. 36-168-36E	
		(Give location	n from section or ot	her legal su b divis	sion lines. Cross out	wrong directions.)
		If state land	the oil and gas lea	ase is No B-7	766, Assignment	t No 3
		Address				
		If governmen	nt land the permitte	e is		
_[- -		Address				
		The lessee is	L. H. Wen	ts		
	A 640 ACRES		P. O. Drav	ror 111, Pon	ca City, Okla.	
LOCATE V	WELL CORRECTL	We propose	to drill well with dr	rilling equipment	as follows: Rot	.ry
as follows:	\$10,000,00	Bond forward		ration Commi	les and Regulations of asion, Santa Forms indicated:	
as follows:	\$10,000,00	Bond forward	ed 011 Conserv	ration Commi	asion, Santa F	
as follows: //e propose t	\$10,000.00 to use the following Size of	Bond forward	ed Oil Conservating and to land o	ration Commi	asion, Santa Formula indicated: Landed or	e, K. M. July
as follows: 7e propose to size of Hole 17" 12" 8 3/4"	\$10,000,00 to use the following Size of Casing 13 3/8 9 5/8 7 7 1 the above pla	Bond forwards owing strings of ca Weight Per Foot LOF LOF LOF 214	New or Second Hand	Depth 300' 2050' L550'	Landed or Cemented comented ing or landing casin	Sacks Cement 200 300 300
as follows: 7e propose to size of Hole 17" 12" 8 3/4" 8 changes in that the first additional in the pure size of the size of	size of Casing 13 3/8" 9 5/8" 1 the above plat productive oil offormation:	Weight Per Foot LOF LOF 214 n become advisable or gas sand shou	New or Second Hand We we will notify you ald occur at a depth	Depth 300' 2050' L550'	Landed or Cemented comented ing or landing casin	Sacks Cement 200 300 300
as follows: 7e propose to size of Hole 17" 12" 8 3/4" 8 changes in that the first additional in the pure size of the size of	size of Casing 13 3/8" 9 5/8" 1 the above plat productive oil offormation:	Bond forwards owing strings of ca Weight Per Foot LOF LOF LOF 214	New or Second Hand We we will notify you ald occur at a depth	Depth 300' 2050' 4550' u before cement of about 46	Landed or Cemented comented ing or landing casin	Sacks Cement 200 300 300 300 10 1939
as follows: 7e propose to size of Hole 17" 12" 8 3/4" 8 changes in that the first additional in the pure size of the size of	size of Casing 13 3/8" 9 5/8" 1 the above plat productive oil offormation:	Weight Per Foot LOF LOF 214 n become advisable or gas sand shou	New or Second Hand We we will notify you ald occur at a depth	Depth 300' 2050' 4550' u before cement of about 46	Landed or Cemented comented ing or landing casin feet. Company or Operator	Sacks Cement 200 300 300 300 10 1939
as follows: 7e propose to Size of Hole 17 12 8 3/4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size of Casing 13 3/8" 9 5/8" 7" 1 the above plate productive oil aformation:	Weight Per Foot Weight Per Foot LOF LOF LOF LOF LOF LOF LOF LOF LOF LO	New or Second Hand We we will notify you ald occur at a depth By Position	Depth 300' 2050' 1,550' u before cement of about 1,66 rely yours, I. H.	Landed or Cemented comented ing or landing casin feet. Company or Operator	Sacks Cement 200 300 300 300 10 1939
as follows: 7e propose to Size of Hole 17 12 12 18 3/4 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Size of Casing 13 3/8" 9 5/8" 7" 1 the above plate productive oil aformation:	Weight Per Foot LOF LOF 214 n become advisable or gas sand shou	New or Second Hand We we will notify you ald occur at a depth By Positic	Depth 300' 2050' 1,550' u before cement of about 1,66 rely yours, I. H.	Landed or Cemented comented ing or landing casin feet. Wents HORRS Company or Operator intendent regarding well to	Sacks Cement 200 300 300 300 10 1939

Market and Market Market and the second

भेरिया वर्ष केल्पीका के क्षेत्रके

The state of the s

en nombre nombre de la compressión de la compres

The second of th