

NEW EXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

CED 24 1951

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approve the training begins. If changes in the proposed plan are considered advisable, a copy of this notice should be returned to the sender. Submit this notice in triplicate. One copy will be returned following approve the sender.

nstructions							
The Tex	as Compar	y Fort	Worth,	Texas	Sept	ember 21, 19	51
IL CONSE anta Fe, N	ERVATION CO	MMISSION,		Place			Date
entlemen:	,						
Yo	u are hereby r	notified that it is ou	r intention	to commence	the drilling	g of a well to be kn	own as
						1 No. 7	
	Compan	y or Operator		Lease			
f Sec 2	, T <u>18</u>					Field, Lea	
	м					South line and	1987 feet
				t line of			
		(Give lo	ocation from	n section or o	ther legal	subdivision lines. (Cross out wrong
		•	the oil and	gas lease is l	No. B-11	89 Assignment N	O
┠┼┼┼							
	1						
		Address			_		
AREA	640 ACRES	Address	Hous	ton, Tex	a s		
	ELL CORRECTL	Y We propose t	to drill well	with drilling e	quipment a	as follows: Rot	ary
ommission	is as follows:		ket sur	cety bond	of Ma	eral Rules and Reg ryland Casua ndicated:	
ommission	is as follows:	\$10,000 blan	ket sur	rety bond	of Ma	ryland Casua	
ommission e propose	is as follows:	\$10,000 blan State Geologowing strings of case	ket sur	rety bond	of Ma them as in	ryland Casua ndicated:	lty Co. has
Size of Hole	is as follows:	\$10,000 blam State Geolog Swing strings of case Weight Per Foot	New o	rety bond and or cement and beautiful points and and beautiful points and and and and and	of Ma	ryland Casua ndicated: Landed or Cemented	Sacks Cement
Size of Hole 11* -7/8*	size of Casing 8-5/8* 5-1/2*	\$10,000 blan State Geolog Swing strings of cas Weight Per Foot 24# 15.5#	New o Second H	rety bond and or cement and bw 1	of Ma them as in epth .650 !	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V	Sacks Cement 1000 500 Ve estimate that
Size of Hole 11# changes in	size of Casing 8-5/8# 5-1/2*	\$10,000 blan State Geolog Swing strings of cas Weight Per Foot 24# 15.5#	New o Second H	rety bond and or cement rand bw 1 fy you before	epth 650 cementing 4610	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT
Size of Hole 11* changes ir e first pro	size of Casing 8-5/8# 5-1/2*	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement rand bw 1 fy you before	epth 650 cementing 4610 Top 0	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT 1650
Size of Hole 11* changes ir e first pro	size of Casing 8-5/8* 5-1/2* the above planductive oil or	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement rand bw 1 fy you before	epth 650 cementing 4610 Top o Base	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT
Size of Hole 11* changes ir e first pro	size of Casing 8-5/8* 5-1/2* the above planductive oil or	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement and bw fy you before pth of about	epth 650 cementing 4610 Top o Base Top o	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt f Yates	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT 1650 1800 2775 2970
Size of Hole 11* changes in e first productional in	size of Casing 8-5/8* 5-1/2* the above planductive oil or	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement and bw fy you before pth of about	epth 650 cementing 4610 Top o Base Top o	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT 1650 1800 2775 2970
Size of Hole 11* changes in e first prodictional in opproved	size of Casing 8-5/8* 5-1/2* the above planductive oil or	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement and bw fy you before pth of about	epth 650 cementing 4610 Top o Base Top o	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt f Yates f San Andres	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT 1650 1800 2775 2970
Size of Hole 11# -7/8# changes in e first prodditional in pproved	size of Casing 8-5/8* 5-1/2* a the above planductive oil or information:	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement and bw fy you before pth of about	cementing 4610 Top o Base Top o Base Top o	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt f Yates f San Andres	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT 1650 1800 2775 2970
Size of Hole 11# -7/8# changes in e first prodditional in	size of Casing 8-5/8* 5-1/2* a the above planductive oil or information:	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement and bw fy you before pth of about	cementing 4610 Top o Base Top o Base Top o	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt f Yates f San Andres	Sacks Cement 1000 500 Ve estimate that TIONS EXPECT 1650 1800 2775 2970
Size of Hole 11# -7/8# changes in e first prodditional in	size of Casing 8-5/8* 5-1/2* a the above planductive oil or information:	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement and Dean 1 w 1 fy you before the of about Sincerely you THE TEXA	of Ma them as in epth .650 .650 .750 .750 .750 .750 .750 .750 .750 .7	Landed or Cemented Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt f Yates f San Andres ANY pany or Operator	Sacks Cement 1000 500 Ve estimate that TIONS EXPECTIONS EXPECTIONS 1800 2775 2970 4610
Size of Hole 11# -7/8# changes in the first prodditional in proved	size of Casing 8-5/8* 5-1/2* a the above planductive oil or information:	\$10,000 blan State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable gas sand should occur.	New o Second H	rand or cement rand Deand ow 1 fy you before pth of about Sincerely you THE TEXA	cementing 4610 Top o Top o Base Top o Sor,Top o	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt of Salt f Yates f San Andres ANY pany or Operator L. F	Sacks Cement 1000 500 Ve estimate that TIONS EXPECTIONS EXPECTIONS 1800 2775 2970 4610
Size of Hole 11# -7/8# changes in the first productional in proved	size of Casing 8-5/8* 5-1/2* a the above planductive oil or information:	\$10,000 blam State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable	New o Second H	rety bond and or cement and w fy you before pth of about Sincerely you THE TEXA By Position Ass Send commun.	cementing 4610 Top o Base Top o Base Top o SCOMP	Landed or Cemented Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt f Yates f San Andres ANY pany or Operator L. F. Division Manager of Sarding well to	Sacks Cement 1000 500 Ve estimate that TIONS EXPECTIONS EXPECTIONS 1800 2775 2970 4610
Size of Hole 11# -7/8# changes in the first productional in proved	size of Casing 8-5/8* 5-1/2* a the above planductive oil or information:	\$10,000 blan State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable gas sand should occur.	New o Second H	rety bond and or cement and w fy you before pth of about Sincerely you THE TEXA By Position Ass Send commun.	cementing 4610 Top o Base Top o Base Top o SCOMP	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt of Salt f Yates f San Andres ANY pany or Operator L. F	Sacks Cement 1000 500 Ve estimate that TIONS EXPECTIONS EXPECTIONS 1800 2775 2970 4610
Size of Hole 11# 1-7/8# f changes in the first pro- additional in the proved	size of Casing 8-5/8* 5-1/2* a the above planductive oil or information:	\$10,000 blan State Geolog bwing strings of cas Weight Per Foot 24# 15.5# n become advisable gas sand should occur.	New o Second H	rety bond and or cement and ow fy fy fy fy fy fy fy fy fy f	cementing 4610 Top o Base Top o Base Top o SCOMP Com Sistant nications re	ryland Casua ndicated: Landed or Cemented Cemented Cemented or landing casing. V feet. FORMA f Anhydrite f Salt of Salt of Salt f Yates f San Andres ANY pany or Operator L. F Division Managarding well to Company	Sacks Cement 1000 500 Ve estimate that TIONS EXPECTIONS EXPECTIONS 1800 2775 2970 4610

TON SECRETARIES NOTA

MILL BE RELEASED CONFIDENTIAL LOGS **INDICATE WHEN**