DISTRIBUTION	<u></u>	NEW MEXICO OIL CONSER	VATION COMMISSION	Form C-	101
SANTA FE				Revised	
FILE			red 17 11 30 M1 166		icate Type of Lease
U.S.G.S.	+	. 25	in it so will po	STA	TE FEE
LAND OFFICE				.5. State	Oil & Gas Lease No.
OPERATOR					B-11264
					<u>AIIIIIIIIIIIIIII</u>
APPLICATIO	N FOR PERMI	T TO DRILL, DEEPEN, O	DR PLUG BACK		
la. Type of Work		, <u> </u>		7. Unit	Agreement Name
DRILL X		DEEPEN	PLUG B		
b. Type of Well				8. Farm	or Lease Name State of
OIL X GAS WELL	OTHER		ZONE X MULT		Mexico "BY" NCT-1
2. Name of Operator				9. Well	No. 2
r	Cexaco Inc.				
3. Address of Operator					ld and Pool, or Wildcat
F	P. O. Box 3	109, Midland, Texas			Lazy "J"
4. Location of Well	R A	LOCATED 660 F	EET FROM THE <u>North</u>		
AND 990 FEET FROM	THE East	LINE OF SEC. 35 T	NP. 135 RGE. 33	E NMPM	77777777777777777777777777777777777777
	/////////			12. Co	
	///////			Lea	HHHHHAmm
			9. Proposed Depth 19	A. Formation	20. Rotary or C.T.
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		A. Kind & Status Plug. Bond 2	9795'] 1B. Drilling Contractor	Lower Wolfcan	np Rotary pprox. Date Work will start
21. Elevations (Show whether DF,	,,	•		22.1	At once
Not available	Ş	510,000 blanket	Unknown	<u> </u>	At once
23.		PROPOSED CASING AND	CEMENT PROGRAM		
				·····	
SIZE OF HOLE	SIZE OF CA	SING WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEME	ENT EST. TOP
SIZE OF HOLE	SIZE OF CA			SACKS OF CEME *400	ENT EST. TOP
13 3/4"	10_3/4"	32.75#, 21.63#			
13 3/4"	10 3/4" 7 5/8"	32.75#, 21.63# 24#, 26.40#	<u>350'</u> 4150'	*400	circulate
where the second s	10_3/4"	32.75#, 21.63# 24#, 26.40#	<u>350'</u> 4150'	*400 **1300	circulate circulate
<u>13 3/4"</u> <u>9 7/8"</u> 6 3/4"	10 3/4" 7 5/8" 4 1/2"	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calco	350' 4150' 9800' um chloride (30	*400 **1300 ***650 0% to circul	circulate circulate tie back to bas of intermediate ate).
<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u>	10 3/4" 7 5/8" 4 1/2"	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calco	350' 4150' 9800' um chloride (30	*400 **1300 ***650 0% to circul	circulate circulate tie back to bas of intermediate ate).
<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calco % mix water 12.0#/ga	350' 4150' 9800' um chloride (30 1. followed by	*400 **1300 ***650 0% to circul 200 sx. Clas	circulate circulate tie back to bas of intermediate ate). s "C" neat
<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calco % mix water 12.0#/gal. fol	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C"	circulate circulate tie back to bas of intermediate ate). s "C" neat
<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calco % mix water 12.0#/gal. fol	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C"	circulate circulate tie back to bas of intermediate ate). s "C" neat
<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calco % mix water 12.0#/ga water 12.0#/gal. fol of TLW. (150% to b	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx base of intermed	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C"	circulate circulate tie back to bas of intermediate ate). s "C" neat
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<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx Use 0.5% FRA in fi	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w rst 250 sx.	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calco % mix water 12.0#/ga water 12.0#/gal. fol of TLW. (150% to b <u>COMPLETION</u> 1. Selectively perf 2. Acidize with 3,0	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx base of intermed PROGRAM . pay with one 000 gals. 15% NE	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C" iate) jet shot per	circulate circulate tie back to bas of intermediate ate). s "C" neat 4% gel. 13.05#/gal.
<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx Use 0.5% FRA in fi Anhydrite	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w rst 250 sx.	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calci % mix water 12.0#/ga vater 12.0#/gal. fol of TLW. (150% to b <u>COMPLETION</u> 1. Selectively perf 2. Acidize with 3,0 <u>FORMATION TON</u>	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx base of intermed PROGRAM . pay with one 000 gals. 15% NE PS EXPECTED Abo Wolfc	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C" iate) jet shot per acid. amp Zone I	circulate circulate tie back to bas of intermediate ate). s "C" neat 4% gel. 13.05#/gal. foot.
<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx Use 0.5% FRA in fi	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w rst 250 sx.	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calci % mix water 12.0#/ga vater 12.0#/gal. fol of TLW. (150% to b <u>COMPLETION</u> 1. Selectively perf 2. Acidize with 3,0 <u>FORMATION TOO</u> 1700'	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx base of intermed PROGRAM . pay with one 000 gals. 15% NE PS EXPECTED Abo Wolfc	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C" iate) jet shot per acid.	circulate circulate tie back to bas of intermediate ate). s "C" neat 4% gel. 13.05#/gal.
<u>13 3/4"</u> <u>9 7/8"</u> 6 3/4" *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx Use 0.5% FRA in fi Anhydrite Base of Sa	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w rst 250 sx.	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calci % mix water 12.0#/ga vater 12.0#/gal. fol of TLW. (150% to b <u>COMPLETION</u> 1. Selectively perf 2. Acidize with 3,(<u>FORMATION TON</u> 1700' 2450' (est.)	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx base of intermed PROGRAM . pay with one 000 gals. 15% NE PS EXPECTED Abo Wolfc	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C" iate) jet shot per acid. amp Zone I	circulate circulate tie back to bas of intermediate ate). s "C" neat 4% gel. 13.05#/gal. foot.
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<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx Use 0.5% FRA in fi Use 0.5% FRA in fi Base of Sa Yates	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110%). TLW 110% w rst 250 sx.	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calcid % mix water 12.0#/gal. % ater 12.0#/gal. fol of TLW. (150% to be <u>COMPLETION</u> 1. Selectively performed 2. Acidize with 3,0 <u>FORMATION TOD</u> 1700' 2450' (est.) 2600' RAM: IF PROPOSAL IS TO DEEPEN NY.	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx base of intermed N PROGRAM 5. pay with one 000 gals. 15% NE PS EXPECTED Abo Wolfc Total	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C" iate) jet shot per acid. amp Zone I Depth	circulate circulate tie back to bas of intermediate ate). s "C" neat 4% gel. 13.05#/gal. foot. 7522* 9610' 9795'
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<u>13 3/4"</u> <u>9 7/8"</u> <u>6 3/4"</u> *Cement with 400 sx **Cement with 1100 s: (250% to circulate **Cement with 450 sx Use 0.5% FRA in fi Use 0.5% FRA in fi Base of Sa Yates IN ABOVE SPACE DESCRIBE P TIVE ZONE, GIVE BLOWOUT PREVEN I hereby Cenify that the informat	10 3/4" 7 5/8" 4 1/2" . Class "C" x. TLW 110% . TLW 110% wrst 250 sx. . It 1t . Conset program, IF A strue . Uten	32.75#, 21.63# 24#, 26.40# 11.60#,11.60#, 11.60# ' neat with 1% calcid % mix water 12.0#/gal. % water 12.0#/gal. fol . of TLW. (150% to be <u>COMPLETION</u> 1. Selectively performed 2. Acidize with 3,0 <u>FORMATION TOD</u> 1700' 2450' (est.) 2600' RAM: IF PROPOSAL IS TO DEEPEN NY. and complete to the best of my 10	350' 4150' 9800' um chloride (30 1. followed by lowed by 200 sx base of intermed N PROGRAM 5. pay with one 000 gals. 15% NE PS EXPECTED Abo Wolfc Total	*400 **1300 ***650 0% to circul 200 sx. Clas . Class "C" iate) jet shot per acid. amp Zone I Depth	circulate circulate tie back to bas of intermediate ate). s "C" neat 4% gel. 13.05#/gal. foot. 7522* 9610' 9795' e zone and proposed new produc
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