Form 3160-3 (July 1989) (formerty 9-331C)

N.M. OIL CONS. COMMISSION

P.O. L & 1980

P.O. L (1980 CONTACT RECEIVI OFFICE FOR NUMBER OFFICE FOR NUMBER UNITED STATES A CONTACT RECEIVI OFFICE FOR NUMBER OF TAKENT OF THE INTERIOR RECEIVI OFFICE FOR NUMBER OF TAKENT OF THE INTERIOR RECEIVI

3D-025-32D99
BLM Reswell District
Modified Form No.
NM080-8160-2

							5. LEASE DESIG			
	5	BUREAU OF LANG) MANAG	EMENT	311.100		LC	-03017	74 B	
APPLICA	TION FOR I	PERMIT TO D	DRILL	Veres	, OR PLUG E	BACK	6. IF INDIAN, AL	LOTTEE O	R TRIBE NAME	
TYPE OF WORK				N 4 7 1 1	-	_	7. UNIT AGREEM	AENT NAMI	<u> </u>	
	DRILL 🛛	DI	EEPEN	#EA F	PLUG BACI	` ⊔				
TYPE OF WELL	GAS	OTHER		SINGLE. ZONE	MULTIPLE ZONE		8. FARM OR LE	ASE NAME	1100	
VELL X	ÓR			~ .	3a. AREA CODE & PHO	ME NO.	W.H.RHO	DES FEI), 'B' NCT-1	
TEXACO EX	PLORATION AND	PRODUCTION IN	c. $\partial \partial$	2351	(915) 688-46	20	9. WELL NO.			
ADDRESS OF OPER								25		
P. O. Box 3		nd, Texas 797					10. FIELD AND		≥ =	
At surface 1156' FNL &	1155' FEL,	clearly and in according to the second secon		any State Fequ	aramatris)		11. SEC., T., R. AND SURVEY	. M., OR I	EVEN RIVER	
At proposed pro	og. zone								6, R-37-E	
DISTANCE IN MIL	LES AND DIRECTION I	ROM NEAREST TOWN	OR POST OF	FICE*			12. COUNTY OR	PARISH		
MILES SOL	UTH OF JAL, N	EW MEXICO					LEA		NM ·	
DISTANCE FROM	PROPOSED*	1156'		16. NO. OF	ACRES IN LEASE		ACRES ASSIGNED WELL			
PROPERTY ON LI	EASE LINE, FT. drig. unit line, if a	ny)			960	00 50		40		
DISTANCE FROM TO NEAREST WE	PROPOSED LOCATION	ETED.	:	19. PROPOSE		ZU. NUTAR	Y OR CABLE TOO			
OR APPLIED FOR, ON THIS LEASE, PI. 700"				3325'			ROTAF		TE WORK WILL START *	
	ow Whether DF, RT,	GR, ETC.)						Y 15.		
GR-2981'		DOODOS	ED CASIN	G AND CE	MENTING PROGRA	M		_, ,,_		
		PROPUSI	LD CASIN	~ ~ ~ ~ ~ ~ ~ ~ ~						
HOLE SIZE	CASING SIZE	WEIGHT/FOOT		ADE	THREAD TYPE	SETT	NG DEPTH		TY OF CEMENT	
16	13 3/8			C-40 C-50	ST&C	 		1		
12 1/4 7 7/8 IENTING PRO	8 5/8 5 1/2 XGRAM: CONDU IG - 525 SACKS 5 CLASS C W/ SING - 650 SA	24# 15.5# ICTOR - REDIMD S CLASS C w/ 4 2% Cacl2 (14.8 CKS 35/65 POZ	W W G W GEL, ppg, 1.3	C-50 C-50 2% Cacl2 (2cf/s, 6. H w/ 6% G	ST&C LT&C 13.5ppg, 1.74c 3gw/s). EL, 5% SALT, 1	f/s, 9.1	1075'CIRCU 3325'CTIEB/	ATE/5	0 SACKS 0 SACKS	
12 1/4 7 7/8 MENTING PRORFACE CASING 225 SACKS DUCTION CA. 4gw/s). F/ ERE ARE NO RFACE OWNERACHED LETTORTHODOX LO	8 5/8 5 1/2 CGRAM: CONDUIG - 525 SACKS CLASS C W/ SING - 650 SACKS OTHER OPERAT	24# 15.5# ICTOR - REDIMO S CLASS C w/ 4 2% Caci2 (14.8 CKS 35/65 POZ CLASS H (15.6p TORS IN THIS QUA NEBERY, REQUE	W W G G G G G G G G G G G G G G G G G G	C-50 C-50 2% Cacl2 (2cf/s, 6 H w/ 6% G Scf/s, 5.2 UARTER SE LAT NO ARC	ST&C LT&C 13.5ppg, 1.74c 3gw/s). EEL, 5% SALT, 1, gw/s). ECTION. CHAEOLOGICAL SI	f/s, 9.1 /4# FLO URVEY B	1075'CIRCUI 3325'CTIE BA Igw/s). CELE (12.8p	opg, 1.5	O SACKS O SACKS	
12 1/4 7 7/8 MENTING PRORFACE CASING 225 SACKS ODUCTION CA.4gw/s). F/ERE ARE NO	8 5/8 5 1/2 XGRAM: CONDRIG - 525 SACKS CLASS C W/ SING - 650 SACKS OTHER OPERATOR. ER, Mr. TOM LITTER. OCATION - EXC	24# 15.5# ICTOR - REDIMD IS CLASS C W/4 2% Cacl2 (14.8 CKS 35/65 POZ CLASS H (15.6p TORS IN THIS QUA NEBERY, REQUE	W W W GEL, Ppg, 1.3 CLASS I Ppg, 1.18 ARTER OF	C-50 C-50 2% Cacl2 (2cf/s, 6 H w/ 6% G 3cf/s, 5.2 UARTER SE UARTER SE	ST&C LT&C 13.5ppg, 1.74c 3gw/s). EEL, 5% SALT, 1, gw/s). ECTION.	f/s, 9.1 /4# FLO	1075'CIRCU 3325'CTIE β/ Igw/s). CELE (12.8p	opg, 1.3	O SACKS O SACKS 94c1/s,	
12 1/4 7 7/8 MENTING PROBLEM OF THE	8 5/8 5 1/2 XGRAM: CONDRIG - 525 SACKS CLASS C W/ SING - 650 SACKS OTHER OPERATOR. ER, Mr. TOM LITTER. OCATION - EXC	24# 15.5# ICTOR - REDIMD IS CLASS C W/4 2% Cacl2 (14.8 CKS 35/65 POZ CLASS H (15.6p TORS IN THIS QUA NEBERY, REQUE	W W W W W W W W W W W W W W W W W W W	C-50 C-50 2% Cacl2 (2cf/s, 6.4 w/ 6% 6 6cf/s, 5.2 UARTER SELAT NO ARC	ST&C LT&C LT&C (13.5ppg, 1.74c 3gw/s). EL, 5% SALT, 1, gw/s). ECTION. CHAEOLOGICAL SI COPY ATTACHED) give data on present into and measured and	f/s, 9.1 /4# FLO	1075'CIRCUI 3325'CTIE B/ Igw/s). CELE (12.8p	opg, 1.5	O SACKS O SACKS 94c1/s,	
12 1/4 7 7/8 IENTING PROFECT CASING 225 SACKS DUCTION CA 4gw/s). F/CRE ARE NO REACHED LETTERTHODOX LONG SPACE DESCRIPTION CACHED LETTERTHODOX LONG SPACE DESCRIPTION CACHED LETTERTHODOX LONG SPACE DESCRIPTION CONTRIBUTION CONT	8 5/8 5 1/2 CGRAM: CONDLIG - 525 SACKS CLASS C W/ SING - 650 SA B 250 SACKS OTHER OPERAT ER, Mr. TOM LITER. OCATION - EXC CRIBE PROPOSED PRO I or deepen direction	24# 15.5# ICTOR - REDIMD S CLASS C w/ 4 2% Cacl2 (14.8 CKS 35/65 POZ CLASS H (15.6p FORS IN THIS QUA NEBERY, REQUE EPTION HAS BEE	W W W GEL, Ppg, 1.3 CLASS I Ppg, 1.18 ARTER OF	C-50 C-50 2% Cacl2 (2cf/s, 6.4 w/ 6% 6 6cf/s, 5.2 UARTER SELAT NO ARC	ST&C LT&C 13.5ppg, 1.74c 3gw/s). EL, 5% SALT, 1, gw/s). ECTION. CHAEOLOGICAL SE COPY ATTACHED)	f/s, 9.1 /4# FLO	1075'CIRCUI 3325'CTIE B/ Igw/s). CELE (12.8p E CONDUCTE Zone and proposital depths. Give	opg, 1.5	O SACKS O SACKS O4C1/8,	
12 1/4 7 7/8 MENTING PRORECTION OF STACE CASING STACE CASING STACE OWNER ARE NO CACHED LETTORTHODOX LOSSIGNED CHILD CACHED LETTORTHODOX LOSSIGNED CACHED CA	8 5/8 5 1/2 XGRAM: CONDRIG - 525 SACKS CLASS C W/ SING - 650 SACKS OTHER OPERATOR. ER, Mr. TOM LITTER. OCATION - EXC	24# 15.5# ICTOR - REDIMD S CLASS C w/ 4 2% Cacl2 (14.8 CKS 35/65 POZ CLASS H (15.6p FORS IN THIS QUA NEBERY, REQUE EPTION HAS BEE	W W W W W W W W W W W W W W W W W W W	C-50 C-50 2% Cacl2 (2cf/s, 6.4 w/ 6% 6 6cf/s, 5.2 UARTER SELAT NO ARC	ST&C LT&C LT&C (13.5ppg, 1.74c 3gw/s). EL, 5% SALT, 1, gw/s). ECTION. CHAEOLOGICAL SI COPY ATTACHED) give data on present into and measured and	f/s, 9.1 /4# FLO	1075'CIRCUI 3325'CTIE B/ Igw/s). CELE (12.8p	opg, 1.5	O SACKS O SACKS O4C1/8,	
7 7/8 MENTING PRORFACE CASING S 225 SACKS DUCTION CA. Agw/s). F/ERE ARE NO RFACE OWNERACHED LETTORTHODOX LUBOVE SPACE DESCRIPTORTHODOX LUBOVE SPACE DESCRIP	8 5/8 5 1/2 CGRAM: CONDLIG - 525 SACKS CLASS C W/ SING - 650 SA B 250 SACKS OTHER OPERAT ER, Mr. TOM LITER. OCATION - EXC CRIBE PROPOSED PRO I or deepen direction	24# 15.5# ICTOR - REDIMD S CLASS C w/ 4 2% Cacl2 (14.8 CKS 35/65 POZ CLASS H (15.6p FORS IN THIS QUA NEBERY, REQUE EPTION HAS BEE	W W W W W W W W W W W W W W W W W W W	C-50 C-50 C-50 2% Cacl2 (2cf/s, 6.4 w/ 6% 6 cf/s, 5.2 UARTER SELAT NO ARC ED FOR. (Corpling back, surface location	ST&C LT&C LT&C (13.5ppg, 1.74c 3gw/s). EL, 5% SALT, 1, gw/s). ECTION. CHAEOLOGICAL SI COPY ATTACHED) give data on present into and measured and	f/s, 9.1 /4# FLO	1075'CIRCUI 3325'CTIE B/ Igw/s). CELE (12.8p	opg, 1.5	O SACKS O SACKS O4C1/8,	
TO 1/4 7 7/8 MENTING PROPERTY OF THE PROPERT	8 5/8 5 1/2 CGRAM: CONDUCTOR CONDUC	24# 15.5# ICTOR - REDIMD S CLASS C w/ 4 2% Cacl2 (14.8) CKS 35/65 POZ CLASS H (15.6p FORS IN THIS QUA NEBERY, REQUE EPTION HAS BEE	W W W W W W W W W W W W W W W W W W W	C-50 C-50 C-50 2% Cacl2 (2cf/s, 6. H w/ 6% G 3cf/s, 5.2 UARTER SE LAT NO ARC ED FOR. (or plug back, surface locate E DRILL	ST&C LT&C 13.5ppg, 1.74c 3gw/s). EEL, 5% SALT, 1, gw/s). ECTION. CHAEOLOGICAL SI COPY ATTACHED) give data on present and measured and	f/s, 9.1 /4# FLO	1075'CIRCUI 3325'CTIE B/ Igw/s). CELE (12.8p	opg, 1.5	O SACKS O SACKS O4C1/8,	
TO 1/4 7 7/8 MENTING PROPERTY OF THE PROPERT	8 5/8 5 1/2 CGRAM: CONDUCTOR CONDUC	24# 15.5# ICTOR - REDIMD S CLASS C W/4 2% Cacl2 (14.8 CKS 35/65 POZ CLASS H (15.6p TORS IN THIS QUE NEBERY, REQUE EPTION HAS BEE IGRAM: If proposal is naily, give pertinent of the proposal is naily.	W W W W W W W W W W W W W W W W W W W	C-50 C-50 C-50 2% Cacl2 (2cf/s, 6. H w/ 6% G 3cf/s, 5.2 UARTER SE LAT NO ARC ED FOR. (or plug back, surface locate E DRILL	ST&C LT&C LT&C 13.5ppg, 1.74c 3gw/s). EL, 5% SALT, 1, gw/s). ECTION. CHAEOLOGICAL SI COPY ATTACHED) give data on present and measured and ling OPERATIONS	f/s, 9.1 /4# FLO	1075'CIRCUI 3325'CTIE B/ Igw/s). CELE (12.8p E CONDUCTE Zone and proposited depths. Give	opg, 1.5	O SACKS O SACKS O SACKS O SACKS	

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