Form 3160-3

N.M. OIL CONS. TOMMISSION (July 1989) (formerly 9-3310 P.O. BOX 1930 ILED STATES HOBBSENEW MENT OF THE RETERIOR

CONTACT REC VNC OFFICE FOR NU .R OF COPIES REQUILED **ING** (Other instructions on

reverse side)

BLM Roswell District Modified Form No. NM060-3160-2

BUREAU OF LAND MANAGEMENT

<u> </u>		1/3		3.	2.7.	(2
5. LE	ASE DE	SIGNAT	ION A	ND S	EDIAL	NO.	

	A TION FOD	PERMIT TO	DRILL	DEEDEN	I OP DI LIC I		C IE INDIAN		OR TRIBE NAME
APPLICA	A HON FOR	1 2 110111 10	DITILL,	DLLI LIV	i, On PLUG I	BACK	O. IF INDIAN,	ALLOTTEE	
. TYPE OF WORK	DRILL K		CCDEN		DI IIO DAO	<u> </u>	7 UNIT AGREE	FMENT NAM	4E &
. TYPE OF WELL	DRILL &	ט	EEPEN		PLUG BAC	ĸЦ	7. UNIT AGREE	ODED I	A
OIL 교기	GAS 🗍	OTHER		SINGLE ZONE	MULTIPL ZONE	E K	8. FARM OR L	PPER JA	
NAME OF OPERA	TOR	OTILA	· · ·	ZUNE	3a. AREA CODE & PH		1		-
TEXACO EX	PLORATION ANI	PRODUCTION IN	IC.		(915) 688-46	20	9. WELL NO.		
ADDRESS OF OPE	RATOR					•	1	402)
P. O. Box	3109, Midla	ind, Texas 79	702				10. FIELD AND		
LOCATION OF W	ELL (Report location	clearly and in accor	dance with	any State requi	rements.	·•	Lating 1	· (+)	
	& 50' FWL, U	NIT LETTER: L	<u>.</u>			2	11. SEC./ T., AND SURV	R., M., OR EY OR ARE	BLK. A
At proposed pr SAME	od. zone			Ca 0167	ig Nill g	,			
	LES AND DIRECTION	FROM NEAREST TOWN	OR POST OF				SEC. 19		-S, R-37-
			ON POST OF		3. NOVI			n PARISH	13. STATE
DISTANCE FROM	V OF JAL, NEW	MEXICO	 	16 NO OF A	CRES IN LEASE	17 NO OF	ACRES ASSIGNED		NM
PROPERTY OR L	EAREST EASE LINE, FT.	2590'		10: 110: 01 1			S WELL		
(Also to neares	t drlg. unit line, if a PROPOSED LOCATION			19. PROPOSED	2581	20 50715		38.10	
TO NEAREST WE	ELL, DRILLING, COMP R, ON THIS LEASE, F	<u>L</u> ETED,		15. PROPUSED	_	ZU. KUTAH	Y OR CABLE TO		
	ow Whether DF, RT,	702		L	3750'			DATE WOO	K WILL START
GR-3294'	ow wheater or, Ki,	un, Ett.				. 29		_	
A11-0234	· · · ·	DPODOS	ED CASIN	G AND OF	ENTING PROGRA		OCT	OBER 1	1993
		PROPOSI	ED CASIN	G AND CEM	ENTING PROGRA	M	<u> </u>		
OLE SIZE	CASING SIZE	WEIGHT/FOOT	GR	ADE	THREAD TYPE	SETTI	TING DEPTH QUANTITY		TTY OF CEMENT
	OADING GIZE								
									
12 1/4	8 5/8	24#		C-50	ST&C		1150'	60	0 SACKS
12 1/4 7 7/8 ENTING PROFACE CASIN	8 5/8 5 1/2 XGRAM: IG - 400 SACK	15.5# S CLASS C w/ 4	W(C-50 2% Cacl2 (1	LT&C		3750'	+	O SACKS
12 1/4 7 7/8 RENTING PROFACE CASIN 200 SACKS DUCTION CA 4gw/s). F/ RE ARE NO ELDS: JALM RTHODOX LO	8 5/8 5 1/2 DGRAM: G - 400 SACKS C CLASS C W/ SING - 475 SA B 350 SACKS C OTHER OPERAT IAT AND LANGL DCATION - EXC	15.5# S CLASS C w/ 4 2% Cacl2 (14.8p CKS 35/65 POZ CLASS H (15.6p ORS IN THIS QUA IE MATTIX, APP	WGEL, 2 opg, 1.3 CLASS H pg, 1.18 ARTER QU LICATION IN APPLIE	2% Cacl2 (1 2cf/s, 6.3 1 w/ 6% GE cf/s, 5.2g JARTER SEC TO DOWN-	LT&C 3.5ppg, 1.74cgw/s). 3.5ppg, 1.74cgw/s). CTION. CTION. CHOLE COMINGLE EE ATTACHED LI	f/s, 9.1 /4# FLO	gw/s). CELE (12.8	ppg, 1.	94cf/s,
12 1/4 7 7/8 RENTING PROFACE CASIN 200 SACKS DUCTION CA 4gw/s). F/ RE ARE NO ELDS: JALM RTHODOX LO OVE SPACE DESC POSSAI IS to drill	8 5/8 5 1/2 DGRAM: G - 400 SACKS C CLASS C W/ SING - 475 SA B 350 SACKS C OTHER OPERAT IAT AND LANGL DCATION - EXC	15.5# S CLASS C w/ 4 2% Cacl2 (14.8g CKS 35/65 POZ CLASS H (15.6p FORS IN THIS QUA	WGEL, 2 opg, 1.3 CLASS H pg, 1.18 ARTER QU LICATION IN APPLIE	2% Cacl2 (1 2cf/s, 6.3 1 w/ 6% GE cf/s, 5.2g JARTER SEC TO DOWN-	LT&C 3.5ppg, 1.74cgw/s). 3.5ppg, 1.74cgw/s). CTION. CTION. CHOLE COMINGLE EE ATTACHED LI	f/s, 9.1 /4# FLO	gw/s). CELE (12.8	ppg, 1.	94cf/s,
ENTING PROFACE CASIN 200 SACKS DUCTION CAIGW/S). F/	8 5/8 5 1/2 DGRAM: G - 400 SACKS C CLASS C W/ SING - 475 SA B 350 SACKS C OTHER OPERAT IAT AND LANGL DCATION - EXC	15.5# S CLASS C w/ 4 2% Cacl2 (14.8p CKS 35/65 POZ CLASS H (15.6p ORS IN THIS QUA IE MATTIX, APP	WGEL, 2 opg, 1.3 CLASS H pg, 1.18 ARTER QU LICATION IN APPLIE	2% Cacl2 (12cf/s, 6.3 f w/ 6% GE cf/s, 5.2g JARTER SEC TO DOWN- ED FOR. (SE	LT&C 3.5ppg, 1.74cgw/s). 3.5ppg, 1.74cgw/s). CTION. CTION. CHOLE COMINGLE EE ATTACHED LI	f/s, 9.1 4# FLO	gw/s). CELE (12.8) G FILED.	ppg, 1.	94cf/s,
12 1/4 7 7/8 RENTING PROFACE CASIN 200 SACKS DUCTION CA 4gw/s). F/ RE ARE NO ELDS: JALM RTHODOX LO OVE SPACE DESC posal is to drill	8 5/8 5 1/2 DGRAM: G - 400 SACKS C CLASS C W/ SING - 475 SA B 350 SACKS C OTHER OPERAT IAT AND LANGL DCATION - EXC CRIBE PROPOSED PRO or deepen direction	15.5# 5 CLASS C w/ 4 2% Cacl2 (14.8g CKS 35/65 POZ CLASS H (15.6p FORS IN THIS QUA IE MATTIX, APP EPTION HAS BEE	WGEL, 2 ppg, 1.3; CLASS I pg, 1.18 ARTER QL LICATION IN APPLIE	2% Cacl2 (12cf/s, 6.3 f w/ 6% GE cf/s, 5.2g JARTER SEC TO DOWN- ED FOR. (SE	LT&C 3.5ppg, 1.74cgw/s). EL, 5% SALT, 1/gw/s). CTION. HOLE COMINGLE EE ATTACHED LI	f/s, 9.1 4# FLO	gw/s). CELE (12.8	ppg, 1.	94cf/s,
7 7/8 MENTING PROBLEM STACE CASING SACKS SECULTION CA 4gw/s). F/ ERE ARE NO SELDS: JALM SELDS: JALM SELDS: JALM SELDS: SPACE DESCRIPTION CA 4gw/s). F/ ERE ARE NO SELDS: JALM	8 5/8 5 1/2 DGRAM: G - 400 SACKS C CLASS C W/ SING - 475 SA B 350 SACKS C OTHER OPERAT IAT AND LANGL DCATION - EXC CRIBE PROPOSED PRO or deepen direction C. P. Bulka deral or State office	15.5# 5 CLASS C w/ 4 2% Cacl2 (14.8g CKS 35/65 POZ CLASS H (15.6p FORS IN THIS QUA IE MATTIX, APP EPTION HAS BEE	WGEL, 2 ppg, 1.3; CLASS I pg, 1.18 ARTER QL LICATION IN APPLIE	2% Cacl2 (1 2cf/s, 6.3 1 w/ 6% GE cf/s, 5.2g JARTER SEC TO DOWN- ED FOR. (SE	LT&C 3.5ppg, 1.74cgw/s). EL, 5% SALT, 1/gw/s). CTION. HOLE COMINGLE EE ATTACHED LI	f/s, 9.1 4# FLO	gw/s). CELE (12.8	ppg, 1.	94cf/s,
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