Form 3160-3 (July 1.59) (formerly 9-331C)

UNITED STATES

CONTACT RECEIVING OFFICE NUMBER OF COP. EQUIRED (Other instructions on reverse side)

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

		OITI	1 60	OIVI -	•
DEP	AR	TME	NŢ	OF THE	INTERIOR
01	IDE	ALL O	C 1 A	ANAMA CINI	GEMENT

5. LEASE DESIGNATION AND SERIAL NO.

APPI ICA		50,12,10 01 2	U MANAGEN				LC-0	30177	<u>-B</u>
	ATION FOR	PERMIT TO	DRILL, D	EEPEN,	, OR PLUG E	ACK	6. IF INDIAN, A		
b. TYPE OF WORK	DRILL 🛚	D	EEPEN 🗌		PLUG BACI		7. UNIT AGREE	MENT NAME	
OIL	GAS X	OTHER		SINGLE ZONE	MULTIPL ZONE		8. FARM OR L		
2. NAME OF OPERA	TOR				3a. AREA CODE & PHO		C.W. S	hephe	rd Federal
Meridi ADDRESS OF OPE	lan Oil In	c			915/688-6	906	9. WELL NO.	9	
		d, TX 79710	-1810				10. FIELD AND		WILDCAT
	•	clearly and in acco		y State requir	ements.*)		Rhodes	-Yate	s-7 Rvrs-Ga
At surface	k, 1980' F	WL & 1930	' FSL				11. SEC., T., I	R., M., OR E	ILK.
At proposed p	rod. zone								
		FROM NEAREST TOWN	00 0007 05510				Sec 5,		-S, R-37-E
			OR POST OFFIC				Lea		NM
3 III.	iles South	OI Jai	1	6. NO. OF AC	CRES IN LEASE		ACRES ASSIGNED		
PROPERTY OR I	PROPOSED* EAREST LEASE LINE, FT. St drig. unit line, if a	1930	,	960'		TOTHI	S WELL	16	0
18. DISTANCE FROM	PROPOSED LOCATION	* *		9. PROPOSED		20. ROTAF	RY OR CABLE TO		
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 2250					3100'	_	Rotary		
1. ELEVATIONS (S	now Whether DF, RT,	GR, ETC.)	2979.7	1 CP			22. APPROX.	DATE WOR	WILL START *
		22222			IENTING PROGRA	M			
23.		PROPOS	SED CASING	AND CEM	1		<u> </u>		Water Basir
HOLE SIZE	CASING SIZE	WEIGHT/FOOT	GRAD		THREAD TYPE		ING DEPTH		sx-Circ
707/4	1 0 5/0								
12-1/4 7-7/8	8-5/8 5-1/2	15.5		<u>-55</u> -55	BTC LTC		100'		sx-Circ
7-7/8 MUD PR BOP PR SP ATI N ABOVE SPACE DE f proposal is to dr	5-1/2 OGRAM: OGRAM: PARMAL SUBJECTION MERCAL REQUIREMENTAL STIPULATION	15.5 0-400', fr vater w/MW cemperatur 10" -3M BO for remain	esh wat 9.8-10 es expe P stack der of	er gel .2. Nocted.	LTC & lime; No abnorma	400'l pre	- 3100'ssures o	;; sal	sx-Circ
MUD PR BOP PR SIGNED T-7/8	5-1/2 OGRAM: OGRAM: PARMAL SUBJECTION MERCAL REQUIREMENTAL STIPULATION	15.5 0-400', fr vater w/MW temperatur 10" -3M BO for remain TO MENTS AND TIONS OGRAM: H proposal in smally, give pertinent	esh wat 9.8-10 es expe P stack der of	er gel .2. N cted. to be drilli	LTC & lime; No abnorma e installeding.	400' l pre	- 3100 ssures of 8-5/8" a	i; salor	sx-Circ
MUD PR BOP PR BOP PR A N ABOVE SPACE DE f proposal is to di f any. 24. SIGNED (This space for PERMIT NO.	OGRAM: OGRAM:	15.5 0-400', fr vater w/MW temperatur 10" -3M BO for remain TO MENTS AND TIONS OGRAM: H proposal in smally, give pertinent	esh wat 9.8-10 es expe P stack der of	er gel .2. N cted. to be drilli plug back, g frace location Reg.	LTC & lime; No abnorma e installe	400' l pre d on	- 3100 ssures of 8-5/8" a sures of a sures o	i; salor and le	sx-Circ

880770

NOV 2 0 1991

HOME CARES