	· -					30-025-31640 Form approved.
Form 3160-3	P. O. BOX TABLE SUBMIT IN TRIPLIC .					Budget Bureau No. 1004-0136
(November 1983) (formerly 9-331C)= 1	UNITED STATES					Expires August 31, 1985
	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT					
•	BUREAU OF L	AND MANAGE	MEN I		ACK	NM-81633 (). IF INDIAN, ALLOTTED OR TRIBE NAME
APPLICATION	FOR PERMIT TO	o drill, d	EEPEN	N, OR PLUG B		
IN TYPE OF WORK		DEEPEN		PLUG BAG		7. UNIT AGREEMENT NAME
D. TTPE OF WELL			SING ZON	E X ZONE	r. 🛛	8. FARM OR LEASE NAME
AND OF OPERATOR	LL OTHER		201			Mills Fed.
C. W. TRAINER). WELL NO.
3. ADDRESS OF OPERATOR						10. FIELD AND POOL, OR WILDCAT
P.O. Box 755 Hobbs, New Mexico 88241-0755 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						East Livingsten Ridge Und. Red Tank Delaware
At surface 1980' FNL & 660' FWL						11. SEC., T., R., M., OR BLK. AND SUBVEY OR AREA
At proposed prod. zone					Sec. 23-T22S-R32E	
	unit C					12. COUNTY OR PARISH 13. STATE
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						Lea NM
12 miles Sout	heast of Halfwa	<u>y.</u>	16. NO.	OF ACRES IN LEASE	17. NO. TO 7	OF ACRES ASSIGNED THUS WELL.
LOCATION TO NEAREST	N	0'		920	-	40
(Also to Dearest drig. 18. DISTANCE FROM PROPO TO NEAREST WELL, DB	BED LOCATION*		19. PRO	8700'	20. ROT	Rotary
OR APPLIED FOR, ON THE	B LEADS, FI, IS	20'		0700	_!	22. APPROX. DATE WORK WILL START*
21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)					ASAP
3733.5' GR		PROPOSED CASI	NG AND	CEMENTING PROGR	٩M	
	BIZE OF CASING	WEIGHT PER F		SETTING DEPTH		QUANTITY OF CEMENT
SIZE OF HOLE	<u>9 5/8"</u>	36#		1000'	800	sxCirculate to surface
<u> 12 1/4" </u>	5 1/2"	17#		8700'	_ <u>Suff</u>	icient to tie into 9 5/8".
2/					1	
	0 10001	' Drill	with	air and/or ai	mist.	
MUD PROGRAM: 0-1000' Drill with air and/or air mist. 1000'-8700' Drill with air/air mist until water is encountered						vater is encountered.
Drill with air mist after encountering water to TD. Drill with air mist after encountering water to TD. If excessive water, oil, or gas is encountered, a salt mud system will be used, or a 7" casing string						
		-				uset of drilling. They
BOP PROGRAM:	BOP's will	be instal	led a	and tested at	the on	
will consist of a Double Ram Hydraulic Bor, Hydraulic hand of 3000#						
	Working P	ressure.	BOP'	s will be t	ested	daily. See attached
	diagram.					
				1. 1 1 1		
		di	enen of	plug back, give data o	n present p	productive zone and proposed new productive sured and true vertical depths. Give blowout
IN ABOVE SPACE DESCRIPTION TO THE SPACE DESCRIPTION OF THE SPACE DESCRI	BE PROFOSED PROGRAM : D o drill or deepen directio	nally, give pertine	ent data	on subsurface location	s and meas	productive some and proposed in Give blowout
preventer program, it a	iny.	<i>D</i>		· · · · · · · · · · · · · · · · · · ·		
24.	6 Stene	Lel .	4171 E	Agent		May 18, 1992
BIGNED	- / point					
(This space for Fe	deral or State office use)			÷		
PERMIT NO.			·	APPROVAL DATH		7 (41 -
3	Baned by Richard	Manax	TITL E	A THE LAND MENTANIE A	eد	DATE 7.692
APPROVED BY	POTL, TOANY :					
APPROVAL SUBJ GENERAL REQUI	REMENTS AND					
GENERAL REQUI		*				
ATTACHED		*See In	struction	ns On Reverse Side	o make to	any department or agency of the within its jurisdiction.
mail of the second second	ion 1001, makes it a ci	nme for any pers	JOIL KHO		a motter 1	athin its jurisdiction.

ATTACHED Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department of agency United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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