Form 3160-3 November 1983) (femerly 9-3310)

UNI. O STATES (Other instru-

SUBMIT IN TRIPLICATES
(Other instruction on

Form approved.
Budget Bureau No. 1004-0136
Expires August 31 1085

(formerly 9-331C)		TO SINIES	TEVELSE.	8184	Expires Augu	st 31, 1985	
		T OF THE INT	· -	· (r,	5. LEASE DESIGNATE	DN AND BREIAL NO.	
	BUREAU O	ELAND MANAGER	AENT	* :	NM-02556	6	
APPLICATION	N FOR PERMIT	TO DRILL DE	EPEN, OR PLUG	RACK	6. IF INDIAN, ALLOT	TER OR TRIBE HAME	
1a. TYPE OF WORK		TO DIVICE, DE	ELLY, OR TEGO	DACK	-		
DR		DEEPEN 🗌	PLUG BA	ACK [₹]	7. UNIT AGREEMENT	MANAGO D	
b. TTPE OF WELL	_		. 200 07		(Unit #91-006783-B) Lusk Deep Unit A		
WELL .	VELL OTERE		SONE MULT	IPLE	S. PARM OR LEASE		
2. HAMR OF OPERATOR					Lusk Dee	p Unit A	
Phillips Pet	roleum Company				V. WELL NO.		
S. ADDRESS OF OPERATOR					5		
4001 Penbroo	k Street, Odes	sa, Texas 79	762		10. PIELD AND POOL	OR WILDCAT	
4. LOCATION OF WELL (B. At surface	seport location clearly an	d in accordance with a	ny State requirements.*)		Tugle Aral		
			and the second of the second o		Lusk Atoka Gas 11. ssc., T., B., M., OR SLE. AND SUBVEY OR AREA		
At proposed prod. sor	e Unit J, 1980	FSL & 1980 F	EL		AND SURVEY OR	ARBA	
					Sec 19, 5	Γ-19-S, R-32-H	
14. DISTANCE IN MILES	AND DIRECTION FROM NE.	REST TOWN OR POST OF	FICE*		12. COUNTY OR PARIS		
19 miles W	est-Northwest t	o Loco Hills			Lea	New Mexico	
16. DISTANCE FROM PROPO LOCATION TO HEARES:	T	16	NO. OF ACRES IN LEASE		OF ACRES ASSIGNED	1 New Hexico	
PROPERTY OR LEASE !	LINE, FT. g. unit line, if any) 19	80'	2245.11	TO THIS WELL 320			
18. DISTANCE FROM PROF		19	. PROPOSED DEPTH	20. BOT	20. ROTARY OR CABLE TOOLS		
OR APPLIED FOR, ON THE		00'	2,560'TD; 12,413'	P+D	m1		
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)		2,340 12, 12,415	T TD WO	rkover unit	WORK WILL STARTS	
3550' GR 3	3610'RKB				Unon and	. wassa 1	
28.		PROPOSED CASING	AND CEMENTING PROGI		l Upon app	orovar	
BIRE OF HOLE		, 					
17 1/2"	SISE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	_	QUARTITY OF CRA	INT	
12 1/4"	13 3/8"	54.5# J-55	<u>850'</u>		050 sx. Circ to surface		
7 7/8"	8 5/8" 5 1/2"	32# J-55	4506 '		00 sx. Circ to surface		
7 770	3 1/2	17#, 20#, 1	1-80 12,554'	600 S	x. TOC @ 9800	•	
_				10 (001	10 /101 //1		
-		-	12203'-12270' &			1.4.	
			dumped on top o		set at 12,150	Ţ	
and perior	ate Atoka zone	11,556 -11,66.	B', test and comp	iete.			
	•		•				
					•		
ROP FOUTD. Sor	-ies 900 3000#	WP double 17/	l set pipe rams,	i aet of	f blind rame	manually	
POL EGOTL: 261	.105 JUU, JUUU	mi, doddie w/.	i see pipe rams,	T Der O	. Diffid Lamp	operated.	
						operaceu.	

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

· A		
N. E. Porter	Gas Reservoir Engineering October 7, 1	986
(This space for Federal or State office use)	(Tele. inquiries (915) 367-1488 - Sand	ers)
PERMIT NO.	APPROVAL DATE	
Oligination of	166	
APPROVED BY	TITLE MTS 10-16 FG	