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	'ANE		BLM-C1	SBA	ID E	1-261	
- assa 6.	JUNI	IDENTIAL	SUMMET . 3	PELICATE	FORM AI	PROVED CONTO	
Form 3160-3 (July 1992)	UNI	TED STATES		ANAS	OMB NO. Expires: Febr		
	DEPARTMEN	T OF THE INTE	RIOR ENDERLIE	-IVFD I	PARE PORTUNATIO	H AND SERIAL BO.	
2158	BUREAU OF	LAND MANAGEME		-1100	M-96231	<u> </u>	
APPLICATION FOR PERMIT TO DRILL OF DEEPEN 0 6 199							
DRILL DEEPEN DEEPEN					7. UNIT AGREEMENT NAME		
b. TYPE OF WELL					5 SAPLY COLLEGE WARE WELL TO 19/124		
2. HAME OF OPERATOR					Lost Tank "33" Federal #5		
					9. MWLUD. 27. 1712	1-3/11/2	
P.O. BOX 10340 MIDLAND, TEXAS 79 02 Ph. 9154682-6822					10. 912LD 4MD POOL,	OB WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.					Wildcat		
198075 & 19807E					AND BURYET OR AREA		
At proposed prod. sobre Same					Sec. 33 T21S-R31E		
14. DISTANCE IN MILES	AND DIRECTION PROM NEA	REST TOWN OR POST OFFIC	· · · · · · · · · · · · · · · · · · ·	'A	Eddy Co.	New Mexico	
Approximately	28 miles East	of Carlsbad New	O OF ACRES IN EXASE	17, #0. OF	ACREM ASSIGNED	I trem trentes	
LOCATION TO NEAREST PROPERTY OR LEASE LINE, PT. 1980					40		
18. DISTANCE FROM PROPOSED LOCATION					Rotary		
or applied for, on th	N. CHARLE. PT.	A		<u>. </u>	22. APPROS. PATE TO		
21. FLEVATIONS (Show whether DF, RT. GR, etc.) 3448 GR R-111-P Potesh As soon as appr						proved	
28.		PROPOSED CASING AN	D CEMENTING PROGRA	<u> </u>			
SIEE OF ROLE	GRADE MESOF CARRO	WEICHY PER POOT	SETTING BEFTH	Coment	to surface W		
25" Conductor 31 Wall Thick J-55 13 3/8" 54.5			520' WIT	VESS:	. Circulate t	o surface	
11"	J-55 8 5/8"	24 & 32 #	3945' WIT	E390 S		***	
7 7/8"	J-55 5½"	15.5 & 17	8200"	1704 S			
1. Drill 25" hole to 40'. Set 40' Of 20".31 Wall thickness pipe. Cement to surface with Redi-mix.							
2. Drill 17½" hole to 520'. Run and set 520' of 13 3/8" J-55 54.5% Stat casing. Cement with 530 Sx. of Class "C" cement + additives, circulate cement to surface.							
3. Drill 11" hole to 3945'. Run and set 3945' if 8 5/8" J-55 24 & 32# ST&C casing. 4-10-							
3. Drill II" hole to 3945. Run and set 3745 to 11 The hole to 3945. Run and set 3745 to 12 The hole to 12 The hole to 3945. Run and set 3745 to 12 The hole to 3945. Run and set 3745 to 12 The hole to 3945. Run and set 3745 to 12 The hole to 3945. Run and set 3745 to 12 The hole to 3945 t							
Place D.V. tool at 5000 1, cement little stage with the cement to surface. cement second stage with 904 Sx. cement + additives, circulate cement to surface. Approxi Subject to							
General Requirements and							
Special Stiperintions IN ABOVE SPACE DESCRIBE PROPOSED PROGRAMERIAGE of the deepen, give data on present productive zone and proposed new productive zone. If proposal is to drill or IN ABOVE SPACE DESCRIBE PROPOSED PROGRAMERIAGE of the deepen, give data on present productive zone and proposed new productive zone and proposed new productive zone and proposed new productive zone. If proposal is to drill or							
IN ABOVE SPACE DESCRIBI despen directionally, pix period	ent data on subsurface location	a and measured and true vertice	al depths. Give blowout preven	ter program, if	any.		
BIGNED SEC.	BICNED TO THE Agent				09/06/96		
(This prace for Feder	ral or State office use)		λ	0S 8	126/96		
PERUIT NO.			APPROTAL DATE				
PERM IT NO							
CONDITIONS OF APPROVAL, IF ANY:							
Acting State Director 10-15-96							
See Instructions On Revene Side							
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the							