	, 0, 3								
Form \$-881 C (Map 1968)					TINT	LICATE*	Form app Budget Bi	proved. Breau No. 42	-R1425
(mapion)	October instr. on on reverse side)						0.015	20%	20
				29.0.	<del>-/_</del>				
DEPARTMENT OF THE INTERIOR  GEOLOGICAL SURVEY							5. LEGEN DESIGNATION		AL WO.
	GEOLO	GICAL SURVE	- Y				E MM AZU	1.	
APPLICATIO	ON FOR PERMIT	TO DRILL, D	DEEPEN	, OR PL	.UG B	ACK .	6. IF MOIAN, ALLA	TTER OF TRIBE	HAMB
1a. TYPE OF WORK				<u> </u>				- 3	
D	RILL 🛚	DEEPEN [		PLU	G BAC	K 🔲 📙	A. THE AGREEME	IT HERE	
b. TYPE OF WELL			BIWAT		****	=			
OIL A	WELL OTHER		Singl Zone	<u> </u>	MULTIPI ZONE		B. PARM OR LEAR	- = 5 -	
2. NAME OF OPERATOR						# E	<b>Ca</b> viness	Federal	#3
MERIDIAN OI	L INC.					<u> </u>	9. WILL NO.	5 <b>3</b> 4	
3. ADDRESS OF OPERATO									
21 DESTA DR	IVE, MIDLAND, TX	1 3	10. TIBLD AND PO	4 · · · · · · · · · · · · · · · · · · ·					
4. LOCATION OF WELL At surface		Mescaller	o Escarp	<u>e</u> .					
660' FSL & 660' FWL							"T TROOPS I	JA TE	
At proposed prod. 1						1 1			
8,900;						<u> </u>	Sec. 11.	୍ T1 <b>ଞ୍ଚ</b> ୁଞ୍ଚି R	33E
14. DISTANCE IN MILE	S AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFICE*				12. COUNTY OR PA	RISH 13. BT.	ATB
20 MILES NW	HOBBS, NM	-					Lea 🗦	<b>∮</b> **	NM
15. DISTANCE FROM PRO LOCATION TO NEAR			16. No. 01				ACRES ASSIGNED	3 7	
PROPERTY OR LEAS	660'		240		40				
(Also to nearest drig. unit line, if any)  18. DISTANCE FROM PROPOSED LOCATION*  19. PRO			19. РВОРО	OSED DEPTH 20. RO			OR CABLE TOOLS		
TO NEAREST WELL, DRILLING, COMPLETED, 08 APPLIED FOR, ON THIS LEASE, FT. 1,320			9,200'				Rotary	E2_	
21. ELEVATIONS (Show	whether DF, RT, GR, etc.)					<u>'</u>	22. APPROX. DAT	E WORK WILL	START*
3,980' GR							February	15= 198	6
23.		DDODOGED GAGE	NC AND C	MACHANIMINO.	DDOOD 4	<u> </u>			
		PROPOSED CASI	NG AND C	EMENTING	PROGRA	.M.			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	TOOT	SETTING DE	EPTH		QUANTITY OF	EMENT	<u> </u>
17 1/2"	13 3/8"	48#		550'		Circ.	to surfac	e :	<u>.</u>
11"	8 5/8"	24# - 32#	<del> </del>	3,300'					÷.
7 7/8"	5 1/2"	15.5# - 1	L7#	9,200	) '				č.
		•	I			1 - 5			\$* 1
Blowout pre	ventor will cons	sist of 3,00	00 psi 1	WP test	doubl	e gate	preventor	= = =	÷
equipped wi	th blind and pip	oe rams. A	rotatii	ng head	will	be inst	alled	- <del> </del>	
if required	after the 8 5/8	3" casing is	s run.	•					
1	•	J					· . · · · · · · · · · · · · · · · · · ·		
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						•,			
						ġ :	# 10		
						2	5 회 원 - 회 원 -		

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.

BIGNED Larry L Mixchell	Sr. Staff Engineer	DATE 01/16/86
(This space for Federal or State office use)		
APPROVED BY	TITLE	DATE 2-1456

\*See Instructions On Reverse Side

APPROVAT SUBJECT TU GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS

