EN OIL COTE. CHRISTIS Form 3160-3 (December 1990)

SUBMIT IN TRI (Other instructio a on reverse side) 30-015-33977 Form approved. Budget Bureau No. 1004-0136 Emires: December 31, 1001

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	UNITED		
DFPA	RTMENT OF	F THE INTERI	ΩR

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5. LEASI	DESIG	NATION	AND	BERIAL	No.

APPLI		BUREAU OF LAND MANAGEMENT					NM-69369		
	APPLICATION FOR PERMIT TO DRILL OR DEEPEN					-6. IF INDIAN, ALLOTTER OR TRIBE NAME			
a. TYPE OF WORK DRI	LL [] (Re-enter	<del> </del>		## A \/	1992	7. UNIT AGREEMENT	NAMB		
D. TYPE OF WELL OIL TY GA	.s —	_	81	NOLE TO STUDY	<b>Q.</b> _				
WELL W	ELL OTHER			NE A PROPER	Spice	8. FARM OR LEASE NAME, W			
Bettis, Boyle	& Stovall					Sotol Feder  9. AR WELL NO.	al No. 2		
ADDRESS AND TELEPHONE NO.	a stovaii			·		20-015-2397	7		
P. O. Box 124	O, Graham, TX	76505				10. FIELD AND POOL,			
LOCATION OF WELL (Re	eport location clearly and	in accordance wit	th any S	tate requirements.*)		Delaware Wi			
1980' FSL & 1	980' FWL of Sec	. 1	ł	$\mathcal{L}$		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
At proposed prod. zon Same	<b>e</b>		$\mathcal{M}$ .	<b>\ \</b>		Sec. 1, T24	S. R31F		
	AND DIRECTION FROM NEAR	EST TOWN OR POS	T OFFICE	c*		12. COUNTY OR PARIS			
25 mi. SE of		٠.		• 1		Eddy	NM		
DISTANCE FROM PROPU LOCATION TO NEAREST PROPERTY OR LEASE L (Also to nearest drig	INE PT 1980		1	0. OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL 40	· · ·		
3. DISTANCE FROM PROP- TO NEAREST WELL, DI OR APPLIED FOR, ON THE	OSED LOCATION® RILLING, COMPLETED, N	/A		SOPOSED DEPTH	20. ROTA	tary			
. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)					22. APPROX. DATE W	ORK WILL START*		
3532 GR		· · · · · · · · · · · · · · · · · · ·				May 20, 1	992		
·	Existing >	PROPESSION CASI	ING AND	CEMENTING PROGRAM	4	Secretary's Po	tash		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	00Т	SETTING DEPTH		QUANTITY OF CEMI			
26"	20"	94#	-	688		950 sx Class	C - circ.		
17-1/2"	13-3/8"	<u>54.5#</u>		4538		3880 sx Cl.C+2	<u>65 sx C nea</u> t-c		
12-1/4"	9-5/8"			12,250			0Z + 200 sx H+		
	5-1/2" liner	. 6	'	15,600	,	1325 sx TLW + 1550 sx H - ci	400 sx C - Cir rc		
plugged 1/4/8- survey is not Attachments in	nclude: mud pro BOP pro surface	use the exi Ogram	is a sting	re-entry of Sup pad and road;	erior there1	Oil Co!s, Sot fore, a new ar	ol Fed Com #2 chaelogical		
	locatio	•							
	locatio	•		in a second					
	locatio			in in the second					
ABOVE SPACE DESCRIBI	E PROPOSED PROGRAM: If	proposal is to deepen.	give data	on present productive zone a	ind propose	d new productive zone. If	proposal is to drill or		
pen directionally, give perhi		proposal is to deepen, is and measured and t	rue vertica	on present productive zone a al depths. Give blowout prever coduction Analys	iter program	d new productive zone. If, if any.	proposal is to drill or		
SIGNED WWW	E PROPOSED PROGRAM: If nent data on subsurface location	proposal is to deepen, is and measured and t	rue vertica	al depths. Give blowout prever	iter program	d new productive zone. If, if any.	proposal is to drill or		
SIGNED WWW	E PROPOSED PROGRAM: If nent data on subsurface location  HUMALIM Li ral or State office use)	proposal is to deepen, is and measured and t	rue vertica	oduction Analys	iter program	d new productive zone. If, if any.	proposal is to drill or		
SIGNED (This space for Feder PERMIT NO Application approval does n	E PROPOSED PROGRAM: If nent data on subsurface location	proposal is to deepen, is and measured and t GON Tin	rue vertica	oduction Analys	t	DATE	1/92		
SIGNED (This space for Feder	E PROPOSED PROGRAM: If nent data on subsurface location	proposal is to deepen, is and measured and t GON Tin	rue vertica	oduction Analys	t	DATE	1/92		