Form 3160-3 (November 1983) (formerly 9-331C)

APPROVED BY

CONDICIONS OF APPROVAL, IF ANY :

PAIL CORE CORRESSION

SUBMIT IN instructions on verse side) Form approved. 36146
Form approved. 36146
Expires August 31, 1985
EASE DESIGNATION

"'ISBUTTED OTATEO	(Other in
UNITED STATES DEPARTMENT OF THE INTERIO	.reve
	-CAEIVE
DEPARIEMENT OF TREATMENT	ノロトクビュー
DELVITA INTERPREDENTINE THE FILLE	) N T
TAT SO THE	

BUREAU OF LAND MANAGEMENT						5. LEASE DESIGNATION AND SERIAL NO.  NM 76972  6. IF INDIAN, ALLOTTER OR TRIBE NAME					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK											
APPLICATION	N FOR PERMIT	TO DRILL, I		Y OR PLU	G!.B	A'CK	U. IF INDIA	N, ALLOTTEI	OR TRIBE NAME		
	rr 🛚	DEEPEN		PLUG	BAC	K 🗀	7. UNIT AG	REEMENT N	AMS		
OIL GAWELL W	SINGLE MULTIPLE X				EXX IT Ful bone						
Bettis, Boyl	le & Stovall			RECEIVE	E D	, t	9. WELL N	0.	Ju		
3. ADDRESS OF OPERATOR	c a brovari				<u> </u>	<del></del>	1				
P. O. Box 12	240, Graham, Te	vac 760/16				,	10. FIELD	MO POOL, O	9 WILDCAT		
LOCATION OF WELL (R	eport location clearly an	d in accordance wit	th any Sta	te requirements.	מלי		ld <del>i de</del> d	-			
	LOCATION OF WELL (Report location clearly and in accordance will At surface 1980' FSL & 660' FEL				ant 0.3.88				11. BEC., T., R., M., OR BLE.		
At proposed prod. zon					_		AND BU	RVEY OR AB	EA		
1980' FSL &			O. C. D.				17-T23S-R26E				
4. DISTANCE IN MILES	AND DIRECTION FROM NE.	AREST TOWN OR POS	ARTESIA, OFFICE				12. COUNTY OR PARISH   13. STATE				
5 mi SW of C	Parlehad								1		
5. DISTANCE FROM PROPU	SED*		16. No.	OF ACRES IN LEA	8 E	17. NO. 0	Eddy NM				
PROPERTY OR LEASE L	PROPERTY OF LEASE LINE, FT.		520				TO THIS WELL.				
(Also to nearest drig	cuart mue, m any			OSED DEPTH		320 20. ROTARY OR CABLE TOOLS					
TO NEAREST WELL, DON APPLIED FOR, ON TH	RILLING, COMPLETED,	3201	l.			20, 10,12					
	OR APPLIED FOR, ON THIS LEASE, FT. 1320'  1. ELEVATIONS (Show whether DF, RT, GR, etc.)		12,000'			<u> </u>	Rotary    22. APPROX. DATE WORK WILL START*				
3375.1' GR											
23.		<del></del>					July	15, 198			
		PROPOSED CAS	ING AND	CEMENTING PRO	OGRAN	л					
SIZE OF HOLE	BIZE OF CABING	WEIGHT PERF	00т	SETTING DEPT	H		QUANTITY OF CRIMENT				
17 1/2"	13 3/8"	54.50		350'		Cir	rc				
11"	8 5/8"	28/32		3000'	00'			50 sx			
7 7/8''	4 1/2"	11.60/13.	50	12,000'		55	0 sx				
Mud Program:	See Exhibit	''G''	Cement	Program:	13	3/8" c	asing:	375 sx	: Class "C"		
BOP Program:	See Exhibit	пЕп			8	5/8" c	asing:		c Class "C" ad 900 sx		
OAC NOT DED	( a A MID I)				5	1/2" c	asing:	550 sx	class "H"		
GAS NOT DEDI											
	ALTIENTS AND						$\mathcal{P}_{\mathbf{A}}$	OT I	$\Lambda = I$		
SACHAL STIRUL	a nichtS						1 05	21 inden interest	4.1 T 1 4.1 T 7		
ATTACHED	<b>21/1-</b>						Λ	7-9	1.59		
N ABOVE SPACE DESCRIBE some. If proposal is to reventer program, if an	drill or deepen direction						i and true v	ertical depti	ns. Give blowout		
BIGNED Harry M.	Beilig, Jr.	TI	TLE_Agent				batk <u>6-15-89</u>				
(This space for Fede	ral or State office use)			PPROVAL DATE							