CONDITIONS OF APPROVAL IF ANY:

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## SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

30-043-20839

Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

## UNITED STATES

			ITERIOR		5. LEASE DESIGNATION	AND PERSON NO.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						SF 078360	
APPLICATION	N FOR PERMIT	TO DRILL, D	EEPEN, OR PL	UG BACK	5. IF SHOLAN, ALLOTTES	OR TRIBE NAME	
14. TIPE OF WORK	ILL 🖾		_		-		
b. TIPE OF WELL	irf 🕰	DEEPEN [	J PLU	G BACK 🗌	7. UNIT AGREEMENT N	TAR	
MELL TOV M	AS TELL OTHER		ZONE	MULTIPLE X	S. PARM OR LEASE HAT	A.B.	
Bannon Energ	y, Inc. c/o	Holcomb Oi	l & Gae		Federāl 19		
3. ADDRESS OF OPERATOR					9. WELL NO.	4	
P.O. Box 2058, Farmington, NM 87499					10. FEED AND POOL O	10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.")  At surface						Lybrook Gallup	
Unit proposed prod 677 FNL x 1815' FEL					11. SEC., T., E., M., OR BLK.		
At proposed prod. sou	ie tun v tot	J FEL			Sec. 19 T23N R6W		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*					12. COUNTY OR PARISH		
1.5-3.5 mile's SE of Lybrook					Sandoval	NM NM	
10. DISTANCE FROM PROPOSED* LOCATION TO HEAREST. PROPERTY OR LEASE LINE, FT.			1		NO. OF ACRES ASSIGNED		
(Also to nearest drig, unit line, if any)			2560		40		
18. DISTANCE FROM PROPOSED LOCATION* TO MEAREST WELL, DETLLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			1		20. ROTART OR CABLE TOOLS		
The STATE ON A CENT STATE OF THE CO			5800'		Rotary 22. APPROX.DATE WORK-WILL START*		
ction is subject to teef	halast and	97' GR			· ·		
peal pursuant to 43 C	FR 3165.4.	PROPOSED CASING	AND CEMENTING	PROGRAMPRILLI	April 1   WS OFERATIONS AUTHOR	1990 Marn Adr	
		WEIGHT PER FOO			SUBJECT TO COMPLIANCE WITH ATTACHED  "GENERAL RECOMPLIANCE OF CHARACTER  Cement to surface		
12½"	8 5/8"	24.0 lb. J-	-55 300°	"GENE	PAL REQUIREMENTS T	T	
7 7/8"	45"	11.6 Lb. K-	-55 5800'	800	sx-volume to be	calculate	
		1					
				subse	equent to loggin	g & circu	
N-23	l and the North			to st	ırface.		
Well to be	drilled to po up will be sti	netrate the Ga	allup formatic	to st	equent to logginurface. ducing intervals		
Well to be in the Gall	drilled to po up will be sti	netrate ine Ga mulated as nec	allup formatic cessary.	to st	ırface.		
Well to be in the Gall: EXHIBITS:	drilled to po up will be sti	netrate ine Ga mulated as nec	allup formatic cessary.	to st	ırface.		
in the Galli	up will be sti	mulated as nec	dessaty.	to sı, און מיס	urface. ducina intervals		
in the Galli EXHIBITS: "A" Location	up will be sti on & Elevation	mulated as neo	dessaty.  "F" Drill	to sı, אור פיס. איז, אור פיס. Rig Layou:	irface. ducing intervals		
in the Galli EXHIBITS: "A" Location "B" Ten Poin "C" Blowout	up will be sti on & Elevation int Compliance t Preventor Di	mulated as neo Plat Program agram	"F" Drill "G" Compl	to sı, און מיס	irface. ducing intervals		
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