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

1a. TYPE OF WORK

SUBMIT IN TRIPLICATE*

Expires August 31, 1985

UNITED STATES COUS. COMMISSION STRUCTIONS ON DEPARTMENT OF THE NTERIOR Artesia, In 88210

BUREAU OF LAND MANAGEMENT

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

5. LEASE DESIGNATION AND BERIAL NO

NMNM84701 6. IF INDIAN, ALLOTTER OR TRIBE NAME

7. UNIT AGREEMENT NAME

DF	RILL 🛛	DEEPEN						
	PAG PAG		SINGLE ZONE	MULTI:	PLE _	8. FARM OR LEAS	SE NAME	
NAME OF OPERATOR	WELL OTHE	JR.	ZONE LE	L COND		Dagger D	raw 3	1 Federal
	ducing Compar	V			-	9. WELL NO.		
ADDRESS OF OPERATOR			_ -			1		
		Texas 75231-04	405		-	Dagger D	OOL, OR V	VILDCAT
LOCATION OF WELL (Report location clear	y and in accordance wi	th any State requ	ilrements.*)	—— X	Dagger D	raw,	North -
At surface		•				Upper Pe	IIIIZYI	Valitali
660' FNL and				y, \mathcal{I})	AND SURVEY	OR AREA	
At proposed prod. zo	ne			V4 · · ·		Section	31-T	19S-R25E
DISTANCE IN MILES	AND DIRECTION FROM	NEAREST TOWN OR POS	ST OFFICE*			12. COUNTY OR P.	ARISH 1	
22 miles nor	thwest of Car	rlsbad, New Me	xico			Eddy		NM
DISTANCE FROM PROI	POSED*		16. NO. OF ACE	ES IN LEASE		ACRES ASSIGNED IS WELL		
PROPERTY OR LEASE	LINE, FT.	660'	242.6		1	. 80		
DISTANCE FROM PRO	ig. unit line, if any)		19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS			
	DRILLING, COMPLETED,	2,640'	8,500' Ro			otary		
	hether DF, RT, GR, et	c.)	, 0,000			22. APPROX. DAT	TE WORK	WILL START*
3,557.4' GR		,				July 14	4, 199	0
3,337.4 uk		PROPOSED CASI	NG AND CEME	NTING PROGR	AM	·		
	SIZE OF CASING			TING DEPTH	1	QUANTITY OF	CEMENT	
17-1/2"	13-3/8"	48#		450'	475 s	x. circula	te	
	13-3/0				1 170 0	7. <u>01. 04.4</u>	<u> </u>	
19_1//"	0-5/911	32 3#	1		775 s	x. circula	te	
		32.3# 23# - 26 2m #4 of Sup	5# 8 plemental	,350' ,000' 2 drillin	950 s	· 👀 1	Yes.	
8-3/4" 29se See * 1 Propose to d After reachi	7" lore in Tte rill the well ng TD, logs	23# - 26 23# - 26 23# - 26 23# - 26 23# - 26 23# - 26 24 25 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if	950 s g duta e the Ci the eva	x. Sco/Canyon luation i	Yew Different	-10-90 rc 4 H Pa ation.
8-3/4" Propose to d After reachi Perforate, t	7" VOTE in Tte rill the welling TD, logs est, and st	23# - 26 m #4 of Supplements I to sufficie will be run imulate as nec	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish	950 s g duta e the Ci the eva product	x. Sco/Canyon luation i	Yew Different	-10-90 rc 4 H Pa ation.
8-3/4" Propose to d After reachi Perforate, t	7" VOTE in Tte rill the welling TD, logs est, and st	23# - 26 23# - 26 23# - 26 23# - 26 23# - 26 23# - 26 24 25 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish	950 s g duta e the Ci the eva product	x. Sco/Canyon luation i	Yew Different	-10-90 rc 4 H Pa ation.
8-3/4" Propose to d After reachi Perforate, t	7" VOTE in Tte rill the welling TD, logs est, and st	23# - 26 m #4 of Supplements I to sufficie will be run imulate as nec	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish to follow	950 s g duta e the Ci the eva product	x. Sco/Canyon luation i	Yew Different	-10-90 rc 4 H Pa ation.
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8-3/4" Propose to d After reachi Perforate, t Surface Use	7" lote in Tee rill the well ng TD, logs est, and st Plan and Supp	23# - 26 m #4 of Supplements I to sufficie will be run imulate as nec	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish to follow	950 s e the Ci the eva product CENTED	x. Sco/Canyon luation i	form s pos	-10-90 m + HPa ation. itive.
8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI	7" NOTE in Tee rill the wel ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND	23# - 26 m #4 of Supplements I to sufficie will be run imulate as nec	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish to follow	950 s e the Ci the eva product CENTED	x. Sco/Canyon luation i	Yes 7. Yew D	-10-90 rc 4 H Pa ation.
8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI	7" NOTE in Tee rill the wel ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND	23# - 26 m #4 of Supplements I to sufficie will be run imulate as nec	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish to follow	950 s q duta e the Ci the eva product	x. Sco/Canyon luation i	form s pos	-10-90 m + HPa ation. itive.
8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI SPECIAL STIPUL	7" NOTE in Tee rill the wel ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND	23# - 26 m #4 of Supplements I to sufficie will be run imulate as nec	plement a nt depth t and casin essary to	,350' ,000' 2 drillin o evaluate g set if establish to follow RE	950 s e the Ci the eva product CENTED	x. Sco/Canyon luation i	form s pos	-10-90 pc 4 HPa ation. itive.
8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI SPECIAL STIPUL ATTACHED	7" lote in Tee rill the well ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND ATIONS	23# - 26 m #4 of supply to sufficie will be run imulate as nec plemental Dril	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish to follow RE	950 s 9 data e the Ci the eva product CEVED 16 90	sco/Canyon luation i ion.	form s pos	ation. itive.
8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI SPECIAL STIPUL ATTACHED ABOVE SPACE DESCRIB If proposal is to	JOTE in Ite rill the well ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND ATIONS	23# - 26 m #4 of Supplements I to sufficie will be run imulate as nec	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish to follow RE	950 s 9 data e the Ci the eva product CEVED 16 90	sco/Canyon luation i ion.	form s pos	ation. itive.
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8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI SPECIAL STIPUL ATTACHED ABOVE SPACE DESCRIB C. If proposal is to	JOTE in Ite rill the well ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND ATIONS	23# - 26 m #4 of Supplemental be run imulate as necolemental Dril : If proposal is to deep the strong of the supplemental beautiful to the strong of the supplemental beautiful to supplemental beauti	plement a plemen	,350' ,000' 2 drillin o evaluate g set if establish to follow RE	950 s 19 data e the Ci the eva product CISIVED 16'90 C. D. Since Officer and measured	sco/Canyon luation i ion.	form s pos Jul 19	ation. itive. Zum Com Com Com Com Com Com Com Com Com Co
8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI SPECIAL STIPUL ATTACHED ABOVE SPACE DESCRIB C. If proposal is to	JOTE in Ite rill the well ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND ATIONS	23# - 26 m #4 of Supplemental be run imulate as necolemental Dril : If proposal is to deep the strong of the supplemental beautiful to the strong of the supplemental beautiful to supplemental beauti	plement and the state of the st	,350' ,000' 2 drillin o evaluate g set if establish to follow RE	950 s 19 data e the Ci the eva product CISIVED 16'90 C. D. Since Officer and measured	sco/Canyon luation i ion.	form s posed n	ation. itive.
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8-3/4" Propose to d After reachi Perforate, t Surface Use APPROVAL SUBJ GENERAL REQUI SPECIAL STIPUL ATTACHED ABOVE SPACE DESCRIB C. If proposal is to venter program, if ar signed // L. L. d (This space for Federal	IOTE IN Ite rill the well ng TD, logs est, and st Plan and Supp ECT TO REMENTS AND ATIONS FROFOSED PROGRAM drill or deepen direct iv.	23# - 26 m #4 of supply to sufficie will be run imulate as necolemental Dril : If proposal is to deep the strong of the sufficient of the supply su	plement and casin essary to ling Data pen or plug back, t data on subsurface t data MACO APPROVAL	,350' ,000' 2 drilling of evaluate g set if establish to follow RE- give data GRE face locations as ion Analys	950 s 19 data e the Ci the eva product CISIVED 16'90 C. D. Since Officer and measured	sco/Canyon luation i ion.	form s pos Jul 19	ation. itive.