Form 3160-3

APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

CONTACT RECEIVING OFFICE FOR NUMBER

BLM Roswell District Modified Form No.

(formerly 9-3	31C)	UNITED	STATES		(Other instruction	QUIRED 15 on	NM060-316	U-2	
		PARTMENT C	F THE I	NTERIOR	reverse side)	Γ	5. LEASE DESIG	NATION AN	ID SERIAL NO.
	ı	BUREAU OF LAN	D MANAGI	EMENT		1	•	NM-9	3
APPLICA	TION FOR	PERMIT TO	DRILL,	DEEPEN,	OR PLUG E	BACK	6. IF INDIAN, AL		
TYPE OF WORK	DRILL 🛛		EEPEN [		PLUG BAC		7. UNIT AGREEN	MENT NAM	E
TYPE OF WELL	DRILL M	J	EEPEN [	_		_			
WELL X	GAS U	OTHER		SINGLE ZONI!	MULTIPL ZONE  3a. AREA CODE & PHO		8. FARM OR LE		
NAME OF OPERAT	ron Royalty Compa	NOV.			915-688-690	L.	9. WELL NO.	Corbin	Federal
ADDRESS OF OPE		iii y						23	
	<u> </u>	d, TX 79710					10. FIELD AND		
LOCATION OF WI	ELL (Report location	clearly and in acco		any State miquin	ements.*)				Wolfcamp
	SL & 1830' FW	1 temin	K				11. SEC., T., R. AND SURVE	Y OR ARE	A .
At proposed pro	od. zone						18, T	-18 <b>-</b> S,	R-33-E
DISTANCE IN MI	LES AND DIRECTION	FROM NEAREST TOWN	OR POST OF	FICE*			12. COUNTY OR	PARISH	13. STATE
	of Maljamar,	NM		40.00.00		LAT NO OF	Lea		NM
DISTANCE FROM LOCATION TO NE PROPERTY OR L	EASE LINE, FT.	183(	) '	16. NO. OF AC	RES IN LEASE	TO THIS		80	
	t drig. unit line, if a	#·y,		19, PROPOSED	DEPTH	20. ROTAR	Y OR CABLE TOO		
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.  1190				11,550		l	Rotary		
ELEVATIONS (Shy	ow Whether DF, RT,	GR, ETC.)	Ceresi	laria Carati	rolled Wate	. Dada			K WILL START
3836.2' GR							Up	on App	roval
•		PROPOS	CO CASIN	G AND CEM	ENTING PROGRA	\M			
			CASII					T	
	CASING SIZE	WEIGHT/FOOT	Can	ADE	THREAD TYPE	\$ETTI	NG DEPTH		TTY OF CEMENT
17 1/2"	CASING SIZE 13 3/8" 8 5/8"		GI		THREAD TYPE STC BTC	\$ETTI	NG DEPTH 350' 2900'	42	sxs-Circ
7 7/8"	13 3/8" 8 5/8" 5 1/2"	WEIGHT/FOOT 48# 28# 17#	K-65	MDE 1-40 55 & N-80	STC BTC LTC	SETTI	350' 2900' 1,550'	120 2100 270	sxs-Circ 0 sxs-Circ 0 sxs-TOC
17 1/2" 12 1/4" 7 7/8"  MUD PROGRAD, 700'-TD ct  SOP PROGRAM 5/8" and let  APPROGRAM 4FFAC	13 3/8" 8 5/8" 5 1/2"  M: 0-350' sput brine and d  M: 13 5/8" - 3  ft on for rema  OVAL SUBJECT  RAL REQUIREMIAL STIPULATION  CHED	weight/foot 48# 28# 17# sud mud, 350'- rispac. MW 9 2M annular BOI inder of driffing	K-55 -2900' br .0-9.2. (	ine, 2900'- Solids must	STC BTC LTC -10,700' cut to be less than 13 3/8" csg.	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	350' 2900' 1,550' I sweeps (cs 32-36.)  M# stack to	420 120 2100 27 (chloride	5 sxs-Circ 0 sxs-Circ 0 sxs-TOC 0 sxs-TOC 0 30,000+) 0 stalled on
17 1/2" 12 1/4" 7 7/8"  MUD PROGRAD, 700'-TD ct  OP PROGRAM 5/8" and let  APPROGRAM SPECI/ ATTAC  ABOVE SPACE DES  ROPOSAL IS to dill	13 3/8" 8 5/8" 5 1/2"  M: 0-350' sput brine and d  M: 13 5/8" - 3  ft on for rema  OVAL SUBJECT  RAL REQUIREMIAL STIPULATION  CHED	weight/Foot 48# 28# 17# sud mud, 350'- rispac. MW 9 2M annular BOI inder of drilling	K-55 -2900' br .0-9.2. (	ine, 2900'-Solids must	STC BTC LTC -10,700' cut to be less than 13 3/8" csg.	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	350' 2900' 1,550' I sweeps (cs 32-36.)  M# stack to	420 2100 27 (chloride	5 sxs-Circ 0 sxs-Circ 0 sxs-Circ 0 sxs-TOC 0 0 1 0 30,000+) 0 stalled on
17 1/2" 12 1/4" 7 7/8"  MUD PROGRAM 0,700'-TD ct  OP PROGRAM 5/8" and lef  APPRO GENER SPECI/ ATTAC ABOVE SPACE DES roposal is to drift iny.	13 3/8" 8 5/8" 5 1/2"  M: 0-350' sput brine and d  M: 13 5/8" - 3  ft on for rema  OVAL SUBJECT  RAL REQUIREMIAL STIPULATION  CHED	WEIGHT/FOOT  48#  28#  17#  Pud mud, 350'- rispac. MW 9  2M annular BOR inder of driffing  TO  ENTS AND  NS  CORRAM: If proposal is nally, give pertinent	K-55 -2900' br .0-9.2. (i	ine, 2900'-Solids must	STC BTC LTC  -10,700' cut to be less than  13 3/8" csg.	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	350° 2900° 1,550° I sweeps (cs 32-36.)  M# stack to	420 2100 27 (chloride	5 sxs-Circ 0 sxs-Circ 0 sxs-Circ 0 sxs-TOC 0 sxs-TOC 0 sxs-TOC 0 sxs-TOC 0 sxs-TOC 0 sys-TOC 0 sys-TOC 0 sxs-TOC 0 sxs-Circ 0 sxs-TOC
17 1/2" 12 1/4" 7 7/8"  MUD PROGRAD, 700'-TD ct  OP PROGRAM 5/8" and lef  APPROGRAM APPROGRAM APPROGRAM APPROGRAM SPECIAL APPROGRAM APPROGRAM SPECIAL APPROGRAM APPROGRAM SPECIAL APPROGRAM APPROGRAM SPECIAL APPROGRAM APPROGRAM APPROGRAM SPECIAL APPROGRAM AP	13 3/8" 8 5/8" 5 1/2"  M: 0-350' sput brine and d  M: 13 5/8" - 3 ft on for remains  OVAL SUBJECT  RAL REQUIREMI AL STIPULATIO  CHED  SCRIBE PROPOSED PRII or deepen direction	WEIGHT/FOOT  48#  28#  17#  Pud mud, 350'- rispac. MW 9  2M annular BOR inder of driffing  TO  ENTS AND  NS  CORRAM: If proposal is nally, give pertinent	K-55 -2900' br .0-9.2. (i	ine, 2900'- Solids must stalled on	STC BTC LTC  -10,700' cut to be less than  13 3/8" csg.  ive data on present is and measured an  Production As	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	350° 2900° 1,550° I sweeps (cs 32-36.)  M# stack to	420 2100 27 (chloride	5 sxs-Circ 0 sxs-Circ 0 sxs-TOC 0 sxs-TOC 0 30,000+) 5 30,000+) 6 stalled on

TITLE

Submit to Appropriate District Office State Lease - 4 copies Foe Lease - 3 or ye

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

## **OIL CONSERVATION DIVISION**

P.O. Flox 2088 Santa Fe. New Mexico 87504-2088

DISTRICT II P.O. Deswer DD, Artesia, NM 88210

<u>DISTRICT I</u>
P.O. Box 1980, Hobbs, NM 88240

DISTRICT III

## WELL LOCATION AND ACREAGE DEDICATION PLAT

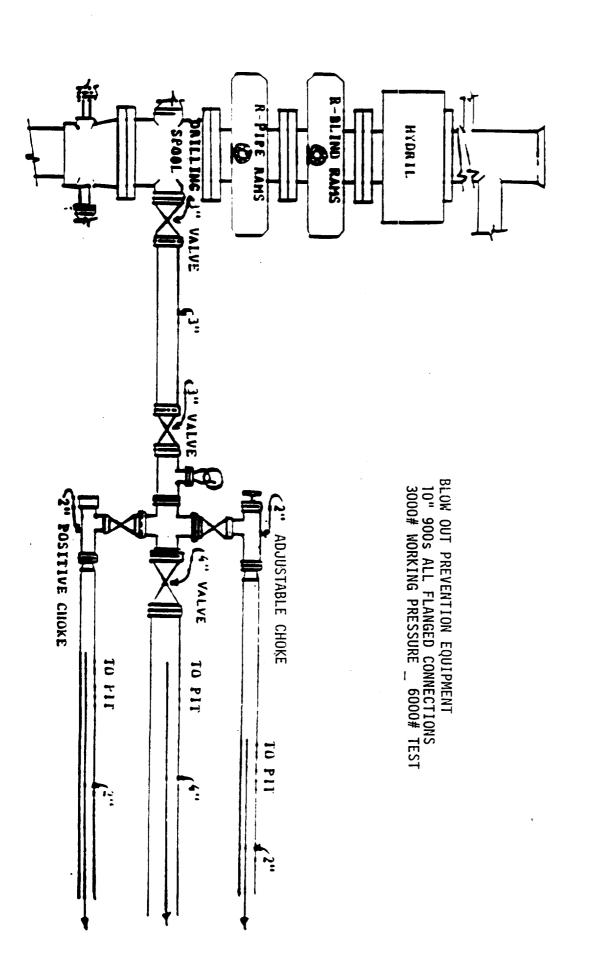
1000 Rio Brazos Rd., Aztec, NM 87410 All Distances must be from the outer boundaries of the section WAI NO Lease West Corbin Federal 23 Southland Royalty Company County 33 East Lea 18 South 18 **NMPM** Actual Footage Location of Well: feet from the West feet from the South 1830 1980 line and Dedicated Acrees: Ground level Elev. Producing Formation Pool 80 South Corbin Wolfcamp 3836.21 Wolfcamp 1. Outline the acreage dedicated to the subject well by colored pencil or huchuse marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.? ☐ No Yes If snawer is "yes" type of consolidation If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if neccessary. No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division. **OPERATOR CERTIFICATION** 1390.0 I hereby certify that the information contained herein in true and complete to the best of my knowledge and belief. Signature Maria L. Perez Position Production Asst. Company 18 Southland Royalty Co. 11-18-91 90 SURVEYOR CERTIFICATION I hereby certify that the well loca on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and - 1830 correct to the best of my knowledge and belief. November 5-11-19 LAND 1392.0 3239

1000

1500

2000

1320 1650 1989 2310 2640



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