ubmit to Appropriate istrict Office tate Lease – 6 copies	State of New Mexico Energy, Minerals and Natural Resources Department				Form C-101 Revised 1-1-89		
tale Lease - 5 copies		ONSERVATIO	N DIVISION	API NO. (assigned by OCD) on New Wells)	
DISTRICT I O. Box 1980, Hobbs, NM 88240	8	30-02	30-025-30987				
	San	ta Fe, New Mexico	87504-2088	5. Indicat	e Type of Lease		
DISTRICT II P.O. Drawer DD, Artesia, NM 88210					ST. Dil & Gas Lease I		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410				VB-03			
APPLICATION FOR	PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK		Name or Unit Ag	mement Name	
a. Type of Work: DRILL	RE-ENTER [DEEPEN	PLUG BACK 🐰	1	ern 17F		
b. Type of Well: OIL GAS WELL WELL OTHER		SINGLE ZONE	MULTIPLE ZONE				
Name of Operator				8. Well I	No.		
Nearburg Producing	Company	7		9. Pool 1	ame or Wildcat	the walking	
3. Address of Operator	D-11	тх 75 <u>382-30</u>	85	Lovine	tesignal ton-Penns	ylvanian, Nort	
P. O. Box 823085.	Dallas.	<u>18 /J302-30</u>	<u></u>			T in	
I. Well Location Unit Letter F : 21	30 Feet Fro	m The North	Line and	<u>2130</u> F	eet From The	West	
			275	NMPM		Lea County	
Section 17	Townshi	p 165 Ra	nge 37E				
		10. Proposed Depth		11. Formation Wolfcan	<u></u>	12. Rotary or C.T.	
		Kind & Status Plug. Bond	15. Drilling Contr		16. Арргох.	Date Work will start	
13. Elevations (Show whether DF, RT, G 3837.7'GR						01/93	
17.	PRO	POSED CASING A		OGRAM	OF CEMENT	EST. TOP	
	FCASING	WEIGHT PER FOOT		425_s		Circ.	
17-1/2" 13-3		48#	<u>397'</u> 4400'		SXS	Circ.	
<u>11" 8-5</u> 7-7/8" 5-1		<u>24# & 32#</u> 17# & 20#	11.596'	325		10,300'	
Present productive zc 1. Set CIBP at 11,34 2. Perforate Wolfcam 2 SFP using 4" ca	10' and ca mp from 10	,765' - 68'; 1	ement. .0,770' - 73'	; 10,786	' - 92';	10,802' - 05'	
 Swab/flow test. Stimulate with 1, Swab/flow test. If non-productive 10,750' and cap w Perforate Wolfcar Swab/flow test. Stimulate with 2 Swab/flow test. Turn to production IN ABOVE SPACE DESCRIBE PROGRAM 	e, circula with 30' c mp 10,530' ,500 gallc 000. DPOSED PROGR	ate 9.0 ppg mud of cement. - 37'. ons acid. AAM: IF PROPOSAL IS TO DEE	PEN OR PLUG BACK, GIVE	DATA ON PRESENT	PRODUCTIVE ZONE	and proposed new product	
 Swab/flow test. Stimulate with 1, Swab/flow test. If non-productive 10,750' and cap w Perforate Wolfcar Swab/flow test. Stimulate with 2 Swab/flow test. Swab/flow test. Turn to production IN ABOVE SPACE DESCRIBE PRODUCTION ZONE GIVE BLOWOUT PREVENTER PRODUCT I hereby certify that the information above SIGNATURE 	e, circula with 30' of mp 10,530' ,500 gallo DPOSED PROGR RAM, IF ANY.	ate 9.0 ppg mud of cement. - 37'. ons acid. CAM: IF PROPOSAL IS TO DEE to the best of my knowledge a	PEN OR PLUG BACK, GIVE	DATA ON PRESENT	PRODUCTIVE ZONE	AND PROPOSED NEW PRODUCT	
 Swab/flow test. Stimulate with 1, Swab/flow test. If non-productive 10,750' and cap w Perforate Wolfcar Swab/flow test. Stimulate with 2 Swab/flow test. Swab/flow test. Turn to production IN ABOVE SPACE DESCRIBE PRODUCTION ZONE GIVE BLOWOUT REVENTER PROGUE Iherdy certify that the information above SKONATURE 	e, circula with 30' c mp 10,530' ,500 gallc 000. DPOSED PROGR	ate 9.0 ppg mud of cement. - 37'. ons acid. CAM: IF PROPOSAL IS TO DEE to the best of my knowledge a	PEN OR PLUG BACK, GIVE	DATA ON PRESENT	PRODUCTIVE ZONE	and proposed new product	

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

VELL LOCAT	ION ANL	D ACHEAGE DEDIGATION	
		the system haundarias of the section	

U KOO BIAZON Ku., AZ		All Distance						Well No.	
erator				Lease	170 0	+ - + -		#1	. –
Nearburg P	roducing	Company		Western	T/F 2	Lale	County	<u></u>	
it Letter Se	ction	Township		Range			-		
	.7	165		37E		<u>NMPM</u>	Lea		
nual Footage Location				~ ~ ~	20	feet from	the Wes	st line	
130 <u>fe</u>	et from the N	orth	line and	21	30			Dedicated Acreag	e: 10
und level Elev.	Producing	Formation		Pool lindes	ignation	Lunge	usign hand	80.00	Acres
837.7' GF	Nolfca	.mp		Lovington	<u>-Pennsy</u>	Ivanian,	NOLLIEOSI		
1. Outline the 2. If more th 3. If more th unitization If answer is this form if t	an one lease is ded an one lease of diff t, force-pooling, etc (es	t to the subject well b icated to the well, out ferent ownership is de	tline each and edicated to the ver is "yes" typ ns which have	cil or hachure ma identify the owner well, have the in pe of consolidatio actually been con-	rks on the pla ership thereof terest of all or n nsolidated. (U (by communit	(both as to work where been conse se reverse side c	ing interest and olidated by comm of on, forced-poolin OPERAJ <i>I hereby</i> contained here	numitization, ng, or otherwise) TOR CERTIFIC certify that the tim in true and co viedge goal belief. <i>Control Bablice</i> <i>Control Bablice</i> <i>Control Bablice</i>	e informati omplete to t
							I hereby cert on this plat actual surve	Seal of	location si field note or under ne is true
0 330 660	900 1320 16	50 1980 2310 2	2640	2000 1500	1000	500 0	Certificate N	No.	