District I PO Box 1980, Hobbs, NM 88241-1980

PO Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, NM 87410

Date:

11/12/99

## State of New Mexico Energy, Minerals & Natural Resources Departmen

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-101 Revised February 10, 1994 Instructions on back

Submit to Appropriate District Office

State Lease - 6 Copies

Fee Lease - 5 Copies

APPLICATION FOR PERMIT TO DRILL,	RE-ENTER.	DEEPEN.	PLUGBACK.	OR ADD	A ZON
APPLICATION FOR PERMIT TO DRILL,	, 1/1-1-14 1 1-1/,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	I DO OD. ICIL,	OK IIDD	

District IV PO Box 2088, Sau	nta Fe, NM	87504-208	8					•		AMEN	DED REPORT	
APPLICA	TION	FOR P	ERMIT	TO DRI	LL, RE-EN	ITER, DEF	EPE	N, PLUGB	ACK,	OR A	DD A ZONE	
Operator Name and Address.									10	GRID Number		
LOUIS DREYFUS NATURAL GAS CORP.										25773		
14000 Quail Springs Parkway, Suite 600								ı	3 API Number			
Oklahoma City, OK 73134 30-0								30 - 02	25-34638			
<sup>4</sup> Prope	erty Code				s [	<sup>5</sup> Property Name					' Well No.	
24679			•	TOF	to "27" STA	STATE COM.					1	
					<sup>7</sup> Surface	Location						
UL or lot no.	Section	Townsh	p Range	Lot Ida	Feet from the	North/South	ine	Feet from the	East/V	Vest line	County	
K	27	19S	35E		1650	South	outh 1650		W€	est	Lea	
8 Proposed Bottom Hole Location If Different From Surface												
UL or lot no.	Section	Townshi	Range	Lot Idn	Feet from the	North/South I	ine	Feet from the	East/V	Vest line	County	
					ļ. 1							
		¹ Pro	posed Pool I			<sup>16</sup> Proposed Pool 2						
Wilde	at (Wol	fcamp	)									
11 Work Type Code 12 Well Type Code 13 Ca			13 Cable	ole/Rotary 14 Leas		14 Lease Type Co	case Type Code 14 G		Ground Level Elevation			
P 0					S			3720'				
16 Multiple 17 Proposed D		Depth	1º For	mation		" Contractor	1º Contractor		<sup>26</sup> Spud Date			
No 12,705' PBTD Wolfe					Wolfc	Ecamp 11/14/99						
			21	Propose	ed Casing a	nd Cement	Pro	ogram			_	
Hole Si	200	Cı	sing Size	Casi	ng weight/foot	Setting De	pth	Sacks of Cement		Estimated TOC		
17-1/	2".	13-3	/8"	54.5	5#	619'		337 POZ, 155		Cl. C Surface		
12-1/	4"	9-5	/8"	40#		5298¹		2105 POZ, 21		5 CL. C Surface		
7-7/	811	5-1	/2"	17#		13189'	910 C1. C		С	8624'		
CIBP	@ 12 <b>,</b> 8	30' w/	35' ceme	nt on t	ор							
	@ 12,7			nt on t								
zone. Describe	the blowou	t preventio	a program, if	any. Use as	iditional sheets if	necessary.					nlug.	
LDNGC proposes to set a CIBP $@$ 12,740' and dump bail 35' cement on top of plug. Wolfcamp will then be perforated from 11,042'-11,106', 6 spf, total of 384 holes.												
Well	will th	nen be	evaluat	ed for	further c	ompletion	оре	erations of	r tur	ned to	production.	
LDNGO	Cantic	ipates	commen	cing op	erations l	.1/14/99 <sub>≓e</sub>	imit Dai	Expires 1	Year <del>Orillin</del> Plue-l	From inde	loproval grway	
						*						
<sup>23</sup> I hereby certify that the information given above is true and complete to the best of my knowledge and belief.						OIL CONSERVATION DIVISION						
Signature: /lune of Burand						Approved by PIGINAL SIGNED BY CHAIS WILLIAM DISTRICT I SUPERVISOR						
Printed name:	/	7.	1		1	Title:		<u> </u>				
Terrye D. Bryant						Approval Date:			Expiration	on Date:		
Regulatory Technician						NOV 3.0 1000 L						

Conditions of Approval:

Attached

(405) 749-5287

No. 9187 No. Gary 7977 PAGESSIONALLA BASIN STONEYS