Discript I
PO Box 1980, Hobbs, NM 88241-1980
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-101
Revised October 18, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

District IV 2040 South Pacheco, Santa Fe, NM 87505										AMENDED REPORT		
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE												
	Operator Name and Address. Louis Dreyfus Natural Gas Corporation										GRID Number	
14000 Quail Springs Parkway, Suite 600 Oklahoma City, OK 73134										025773		
										1	API Number 5-25352	
1	erty Code 102960		S Property Name								6 Well No.	
E.V. State 1												
III or let no Section Township Proce Let III V. C. C. V. C.										T Count II		
K	32	22S	26E		1980	South	South 1980		,	West	Count y Eddy	
⁸ Proposed Bottom Hole Location If Different From Surface												
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South 1	$ \tau$	Feet from the		Vest line	County	
		9 Propos	⁹ Proposed Pool 1						10 Proposed Pool 2			
UNDES	·						¹⁰ Proposed Pool 2					
WINDER THE PARTY THE PROW												
1	¹¹ Work Type Code P		12 Well Type	Code	13 Cable/				le 15 Ground Level Elevation		ınd Level Elevation	
	P ultiple	+-	G 17 Proposed I	Donth	R 18 Formation			S			20 5 1 70	
Numple N			" Proposes -	Јер т	Mori					-	20 Spud Date	
Proposed Casing and Cement Program												
Hole S	ize	Casin	g Size		g weight/foot	Setting Depth			Sacks of Cement		Estimated TOC	
17 1/2"		13 3/8		68‡	#	1725'		1300	sks	Su	ırface	
12 1/4"		9 5/8	"	40)#	2603'		900 s			Surface	
8 1/2"	+	5"		20	0.3#	11788'		2200	sks	19	988'	
²² Describe the p	roposed pro	gram. If this	application	is to DEEPE	N or PLUG BACK	give the data on	the pres	sent productive zo	ne and p	roposed new	v productive zone.	
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary. 1. Pull pkr., squeeze perfs 10,001 - 10,391'. Drill out squeeze perfs & cement above pkr., circulate sand off pkr, pull pkr., 2. Perforate 11,146' - 11,151'. (Morrow) Test & evaulate.												
:		•		W, 22	, 5, 66, 65				728293037	OCD REC	CENED BY	
									13	چ و	14 STON	
²³ I hereby certify my knowledge and	that the infor	rmation given	above is true	e and complet	te to the best of		OIL (CONSERVAT	LION I	OIVISIÓ	2122N	
Signature:							A11					
Printed name: Carla Christian						21.	ricia Istri	IAL SIGNED ICT II SUPER	eairo Eati	714 W. G R	EUM BEA	
Title: Regu	latory Te	chnician			Aŗ	pproval Date	T 1			n Date OCT	1 1 2001	
Date: 10/02	/00		Phone:	(405) 749		onditions of Appro	oval :					