Submit 3 Copies to Appropriate	
to Appropriate District Office	

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

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Form C-103 Revised 1-1-89

## DISTRICT | P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL API NO.	
30-015-29232	
5. Indicate Type of Lease	
STATE	FEE
6 State Oil & Gas Lease No.	

County   Section   29   Township   225   Range   26E   NMFM   Eddy   County   10. Elevation (Show wetcher Dr. RKB, KT. GR. etc.)   3322' D.F.	NOTE OF THE		STATE A FEE
DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PROFESSIVED   DEFERENT RESERVOR. USE "APPLICATION FOR PERMIT PROFESSIVED   RECEIVED   RECEIV			,
Type of Well:   OUD - RRIESIA	SUNDRY NOTICES AND REPORTS ON	WELLS AND AND TO A	
Type of Well:  WELL X WELL OTHER  Name of Operator  LOUIS DREYFUS NATURAL GAS CORP.  Address of Operator  14000 Qualt Springs Parkway, Suite 600, Oklahoma City, OK  Well Location  Usit Letter	DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEE		7 Lease Name or Unit Agreement Name
Name of Operator  Name of Operator  14000 Quail Springs Parkway, Suite 600, Oklahoma City, OK  Address of Operator  14000 Quail Springs Parkway, Suite 600, Oklahoma City, OK  Well Location  Unit Letter  29  Township  10. Elevation (Show whether Dr. R.R.F. R.G. Rec.)  3322' Dr  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REORM REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  Well Spaulo 8 1:00 p.m. 7-7-97.  Casing as follows:  1. Drilled 173' hole to 355'. Set 355' of 11 3/4" H-40 42# ST&C csg. Cemented w/400 s Class "C" w/2% CaCl <sub>2</sub> ; 50 sx. RFC w/2% CaCl <sub>3</sub> ; 50 sx. Class "C" w/4% CaCl <sub>2</sub> . Cmt. circulated to surface. Tsata, hydril and csg. to 1000 psi for 30 min.  2. Drilled 11" to 1650'. Set 1650' of 7 5/8" L-80 26.4# csg. Cemented w/512 sx. "C" 4% gel + 2% CaCl <sub>2</sub> ; tail w/225 sx. "C" + 2% CaCl <sub>2</sub> ; 250 sx. "C" + 4% CaCl <sub>2</sub> . Cmt. circulated to surface.  3. Drilled 6 1/2" hole to 4857'. Set 4857' of 4 1/2" K-55 11.6# csg. Cmt. 1st stage w/220 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> ; 15d sx. "C" + 4% CaCl <sub>2</sub> . Cint. circulated to surface. Csg. tstd. to 1000 # for 15 min.  December of Operators in the spirocaphete to the best of my townkedpt and baild.  December of Operators in the spirocaphete to the best of my townkedpt and baild.  December of Operators in the spirocaphete to the best of my townkedpt and baild.  December of Operators in the spirocaphete to the based of my townkedpt and baild.  December of Operators in the spirocaphete to the based of my townkedpt and baild.  December of Operators in the spirocaphete to the based of my townkedpt and baild.  December of Operators in the spirocaphete to the based of my townkedpt and baild.  December of Operators in the spirocaphete to the based of my townkedpt and baild.  Terry D. Bryant  Terry D. Bryant  Terry D. Bryant  Terry D. Bryant	(FORM C-101) FOR SUCH PROPOSALS.)	RECEIVED	Happy Valley "29"
Name of Operator  LOUIS DREVFUS NATURAL GAS CORP.    Section   Proof part   Providing   Peet From The   Peet F		OCD - WULL	1
Address of Operator 14000 Quail Springs Parkway, Suite 600, Oklahoma City, OK  Well Location  Unit Letter  District Copy	OIL GAS WELL OTHER	<u> </u>	
Terryoe No.   Service		1000	
Well Lossion Unit Letter : 660 Feet From The South Line and 1680 Feet From The East L  Soction 29 Township 22S Range 26E NMPM Eddy County    10 Elevation (Show whether DF, RKB, RT, GR, etc.) 322' D.F.    Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data   NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:   REPORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WORK   ALTERING CASING			
Unit Letter		Oklahoma City, OK	Happy Valley Delaware
Township   10. Elevation (Show whether Dr. RKE, RT, GR. etc.)   3322' D.F.	Well Location Unit Letter : 660 Feet From The South	Line and	Feet From The East Line
Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REGRM REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  PLUG AND ABANDON  CASING TEST AND CEMENT JOB  COMMENCE DRILLING OPNS.  COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB  COMMENCE DRILLING OPNS.  COMMENCE DRILLING OFN.  COMMENCE DRILLING OFN.  ALTERING CASING  ALTERING CASING  COMMENCE DRILLING OFN.  ALTERING CASING  ALTERING CASING  ALTERING CASING  COMMENCE DRILLING OFN.  ALTERING CASING  ALTERING CASING  ALTERING CASING  COMMENCE DRILLING OFN.  ALTERING CASING  ALT	Section 29 Township 22S	Range 26E	NMPM Eddy County
NOTICE OF INTENTION TO:  REFORM REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  COMMENCE DRILLING OPNS.  PLUG AND ABANDON  CHANGE PLANS  CASING TEST AND CEMENT JOB  OTHER:  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Well spud @ 1:00 p.m. 7-7-97.  Casing as follows:  1. Drilled 17½" hole to 355'. Set 355' of 11 3/4" H-40 42# ST&C csg. Cemented w/400 s class "C" w/2% Cacl2; 50 sx. RFC w/2% Cacl2; 50 sx. Class "C" w/4% Cacl2. Cmt. circulated to surface. Tstd. hydril and csg. to 1000 psi for 30 min.  2. Drilled 11" to 1650'. Set 1650' of 7 5/8" L-80 26.4# csg. Cemented w/512 sx. "C" 4% gel + 2% cacl2, tail w/225 sx. "C" + 2% Cacl2; 250 sx. "C" + 4% Cacl2. Cmt. circulated to surface.  3. Drilled 6 1/2" hole to 4857'. Set 4857' of 4 1/2" K-55 11.6# csg. Cmt. 1st stage w/220 sx. Self Stress 10/10 + 2% Cacl2 + 1/4# Cello Flake. DVT tool set @ 3235'. Circulated 8 hrs. between stages. Cmt. 2nd stage w/200 sx. 35/65 POZ "C" + 6% gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% Cacl2. Closed DVT. Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  Hereby certly but the information above to true spot graphete to the best of my browledge and belief.  Regulatory Technician DATE  Terrye D. Bryant  Terrye D. Bryant  TELEPHONENO. 405-74	10. Elevation (Show when		
NOTICE OF INTENTION TO:  REFORM REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  COMMENCE DRILLING OPNS.  PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB  OTHER:  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Well spud @ 1:00 p.m. 7-7-97.  Casing as follows:  1. Drilled 17½" hole to 355'. Set 355' of 11 3/4" H-40 42# ST&C csg. Cemented w/400 s class "C" w/2% CaCl2; 50 sx. RFC w/2% CaCl2; 50 sx. Class "C" w/4% CaCl2. Cmt. circulated to surface. Tstd. hydril and csg. to 1000 psi for 30 min.  2. Drilled 11" to 1650'. Set 1650' of 7 5/8" L-80 26.4# csg. Cemented w/512 sx. "C" 4% gel + 2% caCl2, tail w/225 sx. "C" + 2% caCl2; 250 sx. "C" + 4% CaCl2. Cmt. circulated to surface.  3. Drilled 6 1/2" hole to 4857'. Set 4857' of 4 1/2" K-55 11.6# csg. Cmt. 1st stage w/220 sx. Self Stress 10/10 + 2% CaCl2 + 1/4# Cello Flake, DVT tool set @ 3235'. Circulated 8 hrs. between stages. Cmt. 2nd stage w/200 sx. 35/65 POZ "C" + 6% gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% CaCl2. Closed DVT. Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  Derty of the between the perty pertypert to the best of my browledge and belief.  Regulatory Technician DATE  Terrye D. Bryant  Terrye D. Bryant	Check Appropriate Box to Indica	ate Nature of Notice, Ro	eport, or Other Data
MPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. X PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB X  DESCRIBE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  Well spud @ 1:00 p.m. 7-7-97.  Casing as follows:  1. Drilled 17½" hole to 355'. Set 355' of 11 3/4" H-40 42# ST&C csg. Cemented w/400 starting art proposed circulated to surface. Tstd. hydril and csg. to 1000 psi for 30 min.  2. Drilled 11" to 1650'. Set 1650' of 7 5/8" L-80 26.4# csg. Cemented w/512 sx. "C" 4% gel + 2% CaCl <sub>2</sub> , tail w/225 sx. "C" + 2% CaCl <sub>2</sub> ; 250 sx. "C" + 4% CaCl <sub>2</sub> . Cmt. circulated to surface.  3. Drilled 6 1/2" hole to 4857'. Set 4857' of 4 1/2" K-55 11.6# csg. Cmt. 1st stage w/220 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> + 1/4# Cello Flake. DVT tool set @ 3235'. Circulated 8 hrs. between stages. Cmt. 2nd stage w/200 sx. 35/65 POZ "C" + 6% gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> . Closed DVT. Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  Terrye D. Bryant  Terrye D. Bryant  CASING TEST AND CEMENT JOB X  PLUG AND ABANDONMENT  CASING TEST AND CEMENT JOB X  PLUG AND ABANDONMENT  CASING TEST AND CEMENT JOB X  PLUG AND ABANDONMENT  CASING TEST AND CEMENT JOB X  OTHER:  OTHER:  OTHER:  OTHER:  OTHER:  DATE TELEPHONE NO. 4040 starting any proposed with and give pertinent dates, including estimated date of starting any proposed works in closed by the starting any proposed with starting any proposed with starting any proposed with starting any proposed works in closed by the starting any proposed with starting		SUB	SEQUENT REPORT OF:
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4% gel + 2% CaCl <sub>2</sub> , tail w/225 sx. "C" + 2% CaCl <sub>2</sub> ; 250 sx. "C" + 4% CaCl <sub>2</sub> . Cmt. circulated to surface.  3. Drilled 6 1/2" hole to 4857'. Set 4857' of 4 1/2" K-55 11.6# csg. Cmt. 1st stage w/220 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> + 1/4# Cello Flake. DVT tool set @ 3235'. Circulated 8 hrs. between stages. Cmt. 2nd stage w/200 sx. 35/65 POZ "C" + 6% gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> . Closed DVT. Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  **hereby certify that the information above is true and pumplete to the best of my knowledge and belief.  **Terrye D. Bryant**  **TELEPHONE NO. 405-74**	circulated to surface. Tstd. hydril	and $c\bar{s}g$ . to $1000$	osi for 30 mln.
Circulated to surface.  3. Drilled 6 1/2" hole to 4857'. Set 4857' of 4 1/2" K-55 11.6# csg. Cmt. 1st stage w/220 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> + 1/4# Cello Flake. DVT tool set @ 3235'. Circulated 8 hrs. between stages. Cmt. 2nd stage w/200 sx. 35/65 POZ "C" + 6% gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> . Closed DVT. Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.	2. Drilled 11" to 1650'. Set 1650' of 1	/ 5/8" L-80 26.4# (	osg. Cemented w/Jiz sx. C
3. Drilled 6 1/2" hole to 4857'. Set 4857' of 4 1/2" K-55 11.6# csg. Cmt. 1st stage w/220 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> + 1/4# Cello Flake. DVT tool set @ 3235'. Circulated 8 hrs. between stages. Cmt. 2nd stage w/200 sx. 35/65 POZ "C" + 6% gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> . Closed DVT. Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  Thereby certify that the information above is true upd complete to the best of my knowledge and belief.  The complete to the description above is true upd complete to the best of my knowledge and belief.  The complete to the description above is true upd complete to the best of my knowledge and belief.		" + 2% CaCl <sub>2</sub> ; 230 :	5x. C 1 4% CdC1 <sub>2</sub> . Cmc.
w/220 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> + 1/4# Cello Flake. DVT tool set @ 3235°.  Circulated 8 hrs. between stages. Cmt. 2nd stage w/200 sx. 35/65 POZ "C" + 6% gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> . Closed DVT.  Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  hereby certify that the information above is true and complete to the best of my knowledge and belief.  NONATURE  TELEPHONE NO. 405-74	circulated to surface.	957! of 4 1/2" K-5	5 11 6# csg. Cmt. 1st stage
Circulated 8 hrs. between stages. Cmt. 2nd stage W/200 sx. 35/65 POZ C + 6% gel + 1/4# Cello Flake, tail W/230 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> . Closed DVT. Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  hereby certify that the information above is true and complete to the best of my knowledge and belief.  NONATURE  Terrye D. Bryant  Telephone NO. 405-74	3. Drilled 6 1/2" hole to 485/. Set 40	55/ O1 4 1/2 R-J	ake DVT tool set @ 3235'.
gel + 1/4# Cello Flake, tail w/230 sx. Self Stress 10/10 + 2% CaCl <sub>2</sub> . Closed DVI.  Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  hereby certify that the information above is true and complete to the best of my knowledge and belief.  Regulatory Technician  Terrye D. Bryant  Telephone No. 405-74	W/220 sx. Self Stress 10/10 + 26 CdC.	$\frac{1}{2}$ 1/4# Cerro 110	00 ex 35/65 POZ "C" + 6%
Cmt. circulated to surface. Csg. tstd. to 1000# for 15 min.  hereby certify that the information above is true and complete to the best of my knowledge and belief.  KONATURE  Terrye D. Bryant  Telephone No. 405-74	Circulated 8 nrs. between stages.	cmit. 2nd stage W/2	10 + 2% CaCl . Closed DVT.
Terrye D. Bryant  Regulatory Technician  Telephone No. 405-74	Cmt. circulated to surface. Csg. ts	td. to 1000# for 1	5 min.
Terrye D. Bryant  Regulatory Technician  Telephone No. 405-74			
Terrye D. Bryant  Telephone No. 405-74	hereby certify that the information above is true and complete to the best of my knowled	ge and belief.	
TELLIVE D. DIVAILE	CONATURE / lerye h! Bryleng		DATE
	Terrye D. Bryant		TELEPHONE NO. 405-749-5
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(Turn above for some cise)

ORIGINAL SIGNED BY TIM W. GUM

APPROVED BY DISTRICT U SUPERVISOR

TITLE -

1-27-98

CONDITIONS OF APPROVAL, IF ANY: