CONSERVATION DIVISION  P. O. BOX 2018  SANTA FE, NEW MEXICO 875q1  San indicate Type of Lunes  Santa FE, NEW MEXICO 875q1  San indicate Type of Lunes  Santa FE, NEW MEXICO 875q1  San indicate Type of Lunes  Santa FE, NEW MEXICO 875q1  San indicate Type of Lunes  Santa FE, NEW MEXICO 875q1  San indicate Type of Lunes  Santa FE, NEW MEXICO 875q1  San indicate Type of Lunes  Santa FE, NEW MEXICO 875q1  San indicate Type of Lunes  Santa FE, NEW MEXICO 875q1  Santa FE, NEW MEXIC	NERGY AND MINERALS DEPARTM	ENT .		
SANTA FE, NEW MEXICO 875Q1  SANTA FE, NEW MEXICO 875Q1  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  THE CONTROL OF THE			DIVISION	•
SANTA FE, NEW MEXICO 87501  Sunction Since I Some I See Leave No.  Sunction Sunction Street I Some I See Leave No.  Sunction I Sunction I South I See Leave No.  Sunction I Se	DISTRIBUTION			• Fora C-103 ·
SUNDRY NOTICES AND REPORTS ON WELLS  DO SENTOR  SUNDRY NOTICES AND REPORTS ON WELLS  DO SENTOR  SUNDRY NOTICES AND REPORTS ON WELLS  DO SENTOR  SUNDRY NOTICES AND REPORTS ON WELLS  PO SENT OF SENTING STREET OF	SANTA FE			Revised 10-1-
SUNDRY NOTICES AND REPORTS ON WELLS  SUBJECT OF GOAL CASE HOLD  Check December Chevron U.S.A. Inc.  Subject of Lease Hone  Check December Chevron U.S.A. Inc.  Subject of Lease Hone  P.O. Box 670 Hobbs, NM 88240  Subject of Lease Hone  P.O. Box 670 Hobbs, NM 88240  Subject of Lease Hone  Subject of Lease Hone  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  Subject of Lease Constitute Subject of Lease Constitute Constitute Subject of Lease Hone  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  Subject of Lease Constitute Subject of Notice Constitute Subject of Lease Constitute Subject of Notice, Report or Other Data  NOTICE OF INTENTION TO:  Subject of Lease Hone  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice, Report or Other Data  Subject of Notice Constitute Subject of Notice Constitute Subject of Notice Constitute Subject of N	<u> </u>		io avadi .	La Jastana Tua addisasa
SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  TO JUST Agreement Home Eunice Monument South  The of Operation  P.O. Box 670 Hobbs, NM 88240  P.O. Box 670 Hobbs, NM 88240  P.O. Box 670 Hobbs, NM 88240  Sunder Home  The control of the formation of the control of the		4		
SUNDRY NOTICES AND REPORTS ON WELLS  The control of	}	┥・		
1. Unit Agreement Noor   Eurice Monument South   1. Clavery Country   1. Unit Agreement Noor   Eurice Monument South   1. Form of Leaves Home	OPERATOR	<b>.</b>		S. State Oll & Gas Lease No.
Eunice Monument South    Control   C	SUND	RY NOTICES AND REPORTS ON WELLS	IPPERENT RESERVOIR.	MINIMINI
Chevron U.S.A. Inc.    1. Form of Lyanz Home   194   194   194     194   194   194     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   195   195   195     195   1		· ON YOU WELL I TOWN CHOIFFER SUCH PROPOSA		1 -
The act Operator O. S. A. Inc.  P.O. Box 670 Hobbs, NM 88240  194  P.O. Box 670 Hobbs, NM 88240  195  196  197  197  197  198  199  199  199  199	ime of Operator			
P.O. Box 670 Hobbs, NM 88240    194   194   10. Flaid and Pool, or Wildow Line Aurillation   10. Flaid and Pool, or Wildow Line Aurilla		. Inc.		
North 2080    10. Field and Pool, or Wildern Eurice Mounment   2080   10. Field and Pool, or Wildern Eurice Mounment   215   36E   3	•			·
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Country  Activities Proposed or Complete Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Country  Activities Proposed or Complete Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Labora  Activities Proposed or Complete Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Labora  Activities Proposed or Complete Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Calculate Appropriate Labora  Activities Proposed or Complete Box To Indicate Nature of Notice Report or Other Data NOTICE OF INTENTION TO I	P.O. BOX 6/0	HODDS, NM 88240	<del></del>	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Subsequent Report of:  Subsequent Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Not		2254 North	2080	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Subsequent Report of:  Subsequent Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Cherch Aller of Notice Report of Notice Report of Not	East	6 21S	36E	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUE AND ADDRESSED BOX TO Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  ***ALTER CARINE**  ***CHILDER PROPOSED OF CHANGE CARINE**  ***CHILDER Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propositions and the state of the pertinent dates, including estimated date of starting any propositions and the state of	CINC, SCEY	ON TOWNSHIP RAN	CE WMP4	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  ALTERINA CANNOT DELICATE WORK  ALTERINA CANNOT DELICATE WORK  ALTERINA AND ANALOGOM  ALTERINA CANNOT DELICATE AND CEMENT JOIN Y  CHANGE PLANS  CHAN		15. Elevation (Show whether DF, RT, G 3557.8 GL	R, etc.)	
NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORE OF:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  SUBSEQUENT SUBSEQUENT REPORT OF:  SUBSEQUEN			· · · · · · · · · · · · · · · · · · ·	
ALTERIOR CASING  ALTERIOR CASING  EMANCE PLANS  ENAMED PLA	Uneck NOTICE OF I	Appropriate Box To Indicate Nature of		
Commence of station of the completed Operations (Clearly state all persistent details, and give persistent dates, including estimated date of stating any proposed or Completed Operations (Clearly state all persistent details, and give persistent dates, including estimated date of stating any proposed or Completed Operations (Clearly state all persistent details, and give persistent dates, including estimated date of stating any proposed or Completed Operations (Clearly state all persistent details, and give persistent dates, including estimated date of stating any proposed or Operations (Clearly state all persistent details, and give persistent dates, including estimated date of stating any proposed or Operations (Clearly state details, and give persistent dates, including estimated date of stating any proposed or Completed Operations (Clearly state details, and give persistent dates, including estimated date of stating any proposed or Completed Operations (Clearly state dates), and give persistent dates, including estimated date of stating any proposed or Completed Operation and state of State Test Audition and State of State Test Audition and State of S	NOTICE OF I	TENTION TO:	SUBSEQUEN	T REPORT OF:
Spudded 14 3/4" hole 7:30 PM 4-17-1986. TD 14 3/4" hole 12:00 AM 4-18-1986 @ 358'.  RU and ran 9 joints 11 3/4" 42# H-40 ST&C set @ 358'. Cemented with 325 sacks class "C" 2% CACL2, 1/4#/sack Flocele. Plug down 3:30 AM 4-18-1986. Circulated 125 sacks to surface. Tested casing to 1000 psi for 30 minutes (OK). Total WOC before drillout = 16 hours. (Compressive strength of cement in 12 hours is greater than 1000 psi.)	THER	CHANGE PLANS CASING T	EST AND CEMENT JUB	PLUE AND ASSAUGUMENT
Spudded 14 3/4" hole 7:30 PM 4-17-1986. TD 14 3/4" hole 12:00 AM 4-18-1986 @ 358'.  RU and ran 9 joints 11 3/4" 42# H-40 ST&C set @ 358'. Cemented with 325 sacks class "C" 2% CACL2, 1/4#/sack Flocele. Plug down 3:30 AM 4-18-1986. Circulated 125 sacks to surface. Tested casing to 1000 psi for 30 minutes (OK). Total WOC before drillout = 16 hours. (Compressive strength of cement in 12 hours is greater than 1000 psi.)	escribe Proposed or Completed O	perations (Clearly state all pertinent details, and gi	ve pertinent dates, includin	e estimated date of startine any propose
RU and ran 9 joints 11 3/4" 42# H-40 ST&C set @ 358'. Cemented with 325 sacks class "C" 2% CACL2, 1/4#/sack Flocele. Plug down 3:30 AM 4-18-1986. Circulated 125 sacks to surface. Tested casing to 1000 psi for 30 minutes (OK). Total WOC before drillout = 16 hours. (Compressive strength of cement in 12 hours is greater than 1000 psi.)	PR SEE NULE 1103.			• • • • • • • • • • • • • • • • • • • •
class "C" 2% CACL2, 1/4#/sack Flocele. Plug down 3:30 AM 4-18-1986. Circulated 125 sacks to surface. Tested casing to 1000 psi for 30 minutes (OK). Total WOC before drillout = 16 hours. (Compressive strength of cement in 12 hours is greater than 1000 psi.)	Spudded 14 3/4" hold	7:30 PM 4-17-1986. TD 14 3/4"	hole 12:00 AM 4-	18-1986 @ 358'.
125 sacks to surface. Tested casing to 1000 psi for 30 minutes (OK). Total WOC before drillout = 16 hours. (Compressive strength of cement in 12 hours is greater than 1000 psi.)	RU and ran 9 joints	11 3/4" 42# H-40 ST&C set @ 358	'. Cemented with	325 sacks
125 sacks to surface. Tested casing to 1000 psi for 30 minutes (OK). Total WOC before drillout = 16 hours. (Compressive strength of cement in 12 hours is greater than 1000 psi.)	class "C" 2% CACL2.	1/4#/sack Flocele. Plug down 3	:30 AM 4-18-1986.	Circulated
before drillout = 16 hours. (Compressive strength of cement in 12 hours is greater than 1000 psi.)  The certify that the information above is true and complete to the best of my knowledge and belief.			•	•
than 1000 psi.)  The constitution of the state of the best of my knowledge and belief.	125 sacks to surface	. Tested casing to 1000 psi fo	r 30 minutes (OK)	. Total WOC
than 1000 psi.)  The constitution of the state of the best of my knowledge and belief.	before drillout = 16	hours (Compressive strength	of cement in 12 ho	nurs is greater
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$	than 1000 psi.)	, man of Compression of the ongoing		
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$				
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$	•	•	•	
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$	•	• ;		•
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$		•		
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$		•		•
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$		•		
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$				
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$				
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$	•			
$\mathcal{O}_{II}$ $\mathcal{B}_{II}$ $\mathcal{O}_{II}$	reby certify that the information	shove is true and complete to the best of my knowle	dge and beliefe	
T. H. 17 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	110.1	1		
7 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7. H. 15. V.	nini alam	Design to the	4-22-1986

APR 2 3 1986

ORIGINAL SIGNED BY JERRY SEXTON

APR 22 1986