Submit 3 Copies to Appropriate District Office

State of New Mexico

Form C-103

FIG. 501 1938, Hobba, NM. \$220 Santa Fe, New Marico \$7504-2088 PO. Box 2088 Santa Fe, New Marico \$7504-2088 Santa Fe, New Marico \$7504-2088 Sinders Type of Lense STATE Like FEE (Do Not use this Scome for Metals for Defending for the Defending of the Scome for Metals for Defending for the Defending for the Scome for Metals for Defending for the Scome for Metals for Defending for the Metals for the Metals for Defending for the Metals for Metals	District Office	magy, rimicals and Natural Resources Department	Form C-103 Revised 1-1-39
SATIST FOL HOW DO A PARENT NAME AND SATIST FOL HOW MAXICO 87504-2088 SINCELECT TO A PARENT NAME AND STATE OF THE PROPERTY OF THE PARENT STATE OF THE PROPERTY OF THE PARENT STATE OF THE PARENT STATE OF THE PARENT STATE OF THE PARENT STATE OF THE PARENT OF THE PARENT STATE OF THE PARENT	P.O. Box 1980, Hobbs, NM 88740	L CONSERVATION DIVISION	
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS	1500 F.U. Hoy 2000 1 THE A		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS PORM FOR PRODUCEDLA TO DRILL OR TO DEFEN OR PLUG BACK TO A (DO NOT USE THIS PORM FOR PRODUCEDLA TO DRILL OR TO DEFENCE A PLUG BACK TO A DIFFERENT RESERVOR USE APPLICATION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.) 1. These of Use Application for Such Produced Such	DISTRICT III	1304-20 ₀	(
DIFFERENT RESERVOR. USE "APPLICATION FOR FERMIT" 1. Type of Well: Ones			
Type of Well Completed Operations (Clearly state all pertinent details, and give pertinent dates, including control of the Completed Operations (Clearly state all pertinent details, and give pertinent dates, including attentions at 1/2 for the Completed Operations (Clearly state all pertinent details, and give pertinent dates, including attentions attentions) Type	SUNDRY NOTICES (DO NOT USE THIS FORM FOR PROPOSE	S AND REPORTS ON WELLS	\/////////////////////////////////////
1. Type of Well: Type of Well: Chevron U.S.A. Inc. 2. Well No.	DIFFERENT RESERVOIL	R. USE "APPLICATION FOR PERMIT"	7. Lease Name or Unit Agreement Name
There or completed Operations (Clearly mass all pertisens desists, and give pertisens dates, inclusing entimased date of tenting any proposed of the Till, 590°, and 51.5 for an an Eres Reculation, cont drig to TD 11, 835°, Run 279 jts 51.72", 17# and 15.5 for as Break circulation, cont drig to TD 11, 835°, Run 279 jts 51.72", 17# and 15.5 for as a part of the stage willows C. Tail in w/2008x C. Displace W/FW. Bumped Plug. Circ 2000x C. Release rig at 8:30am 5-6-89 TEGARDATIONAL MAY 11 1989		TON SUCH PROPOSALS.)	
1. Address of Opersion P.O. Box 670, Hobbs, NM 2. P.O. Box 670, Hobbs, NM 3. P. P.O. Box 670, Hobbs, NM 4. Well Location Unit Letter C; 2210 Feet From The West Lips and 940 Feet From The North Section 2 10. Elevation (Show whether DF, RKS), RT, GR, acc.) 3760, 26R 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUESECUENT REPORT OF: REMEDIAL WORK ALTERING CASING CHANGE PLANS CCAMENCE DRILLING OPNS. PLUG AND ABANDON PLUG AND ABANDON CASING TEST AND CEMENT JOS X OTHER: 12. Describe Processed or Completed Operations (Clearly state all perithens desails, and give perithens date, including enimated date of starting any proposed 4-5-89 Drig 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492- 11,590' at 5:56 am. Break circulation, cont drig to TD 11,335'. Run 279 jtts 5 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. DV tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx Circ 2 Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit Cmt 2nd stage w/1125sx C1 C. Tail in w/200sx C. Displace w/FW. Bumped plug. Circ 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install DATE Secure of State Design Also Constituted Constitu		OTHER	J. R. Holt
P.O. Box 670, Hobbs, NM 9. Fox same or Wildent Shipp Strawn	Chevron U.S.A. Inc.		28. Well No.
Unit Letter C: 2210 Feet From The Nest Line and 940 Feet From The North Section 2 Township 175 Rune 37E NMFM Lea Core In Elevation (Show water DF, RES, IT, GR, 48C) 10. Elevation (Show water DF, RES, IT, GR, 48C) 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: ERFCORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS CCMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS CCMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOS X ULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any proposed worth) SEE RULE 1103. 4-5-89 Drig 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492-11,590' at 5:56 am. Break circulation, cont drig to TD 11,335'. Run 279 jts 5 1/2", 17# and 15.5#, K-55 cag set at 11,835. FC at 11,788. Dvol at 8314. Circ 1 1/2 times casing capacity. Cmt ist stage w/1005x Cl H cmt. Tail w/1225xx Class H cmt. Bump plug w/250psi at 4pm 5-5-98. Circ 150sx cmt to pit Cmt 2nd stage w/1125x Cl C. Tail in w/200x C. Displace w/FN. Bumped plug. Circ 200xx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install Describe the proposed of the business of the busine	P.O. Box 670, Hobbs.	NM	9. Pool name or Wilden
Towards 175 Rame 37E NAMPM Lea Control 10. Elevatures (Show waters of P. RES. RT. GR. ac.) 10. Elevatures (Show waters of P. RES. RT. GR. ac.) 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUESEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB X OTHER: 12. Describe Proposed or Completed Operations (Clearly state all perimens details, and give perimens dates, including estimated date of stating any proposed work) SEE RULE 1103. 4-5-89 Dr1g 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492-11,590' at 5:56 am. Break circulation, cont dr1g to TD 11,835'. Run 279 jts 5 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. Dv tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx C1 Cat 2nd stage w/1125sx C1 C. Tail in w/200sx C. Displace w/FW. Bumped plug. Circ 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Insta11 Described Proposed of Completed Operations to the boat of my thoowease and beind. Described Proposed of Completed Operations to the boat of my thoowease and beind. Described Proposed of Completed Operations to the boat of my thoowease and beind. Described Proposed of Completed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. Described Proposed Operations to the boat of my thoowease and beind. The proposed Operations to the proposed operation	4 Well Location		Shinn Change
Towards 17S Rame 37E NMPM Lea Control 10. Survivor of Show wature of F. RES. RT. GR. ac. 376.0.2GR 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUESEQUENT REPORT OF: REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING THERE. 12. Describe Proposed or Completed Operations (Clearly state all perinens dentit, and give perinens dates, including enimated date of stating any proposed work). SEE RILL HID. 4-5-89 Drig 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492-11,590' at 5:56 am. Break circulation, cont drig to TD 11,835'. Run 279 jts 5 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. Dv tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx C1 Cat 200sx cmt to pit. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit Cmt 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install 5 1/2" csg. Install Technical Asst. Date 5-9-89 Describe Proposed or Completed Operations to the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thorwards and best of the complete so the best of my thor	Unit Letter : 2210 F	eet From The West Line and 940) For From The North
10. Elevation (Show whenter DF, RKE, KT, GR, etc.) 3760.2GR 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUESECUENT REPORT OF: REMEDIAL WORK	Section 2	Ownship 17C P	· ·
NOTICE OF INTENTION TO: NOTICE OF INTENTION TO: SUESEQUENT REPORT OF: REMEDIAL WORK		10. Elevation (Show whether DF, RKB, RT, GR, etc.)	NMPM Lea Coun
SUESEQUENT REPORT OF: REMPCRARILY ABANDON	11. Check Approx	3760.2GR	
EMPCRARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB X THER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any proposed of the work) SEE RULE 1103. 4-5-89 Drig 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492-11,590' at 5:56 am. Break circulation, cont drig to TD 11,835'. Run 279 jts Circ 1 1/2 times casing capacity. Cmt Ist stage w/1005x C1 H cmt. Tail w/1225sx Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install 5 1/2" head. Test to 3000#, ok. Release rig at 8:30am 5-6-89 THE TECHNOLOUS LANGE WAY 11 1989 THE TECHNICAL ASST. DATE 5-9-89 TELEPHONE NO. MAY 1 1 1989	NOTICE OF INTENT	TION TO:	port, or Other Data
EMPCRARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT THER: CASING TEST AND CEMENT JOB X OTHER: CASING TEST AND CEMENT JOB X ALTERING CASING CASING TEST AND CEMENT JOB X OTHER: CASING TEST AN	EDECRIA REMEDIA.	SUE:	SEQUENT REPORT OF:
ULL OR ALTER CASING THER: CASING TEST AND CEMENT JOB X OTHER: CASI	EMBCBARILY ARANGE	- I THE WALL WORK	ALTERING CASING
CASING TEST AND CEMENT JOB X OTHER: CD Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any proposed work) SEE RULE 1103. 4-5-89 Dr1g 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492-11,590' at 5:56 am. Break circulation, cont dr1g to TD 11,835'. Run 279 jts Circ 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. DV tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit Cmt 2nd stage w/1125sx C1 C. Tail in w/200sx C. Displace w/FW. Bumped plug. Circ 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install 5 1/2" head. Test to 3000#, ok. Release rig at 8:30am 5-6-89 DESCRIPTION AND STRICT IS SUPERVISOR MAY 1 1 1989 PROVED BY	_ `	CHANGE PLANS COMMENCE DRILLING	
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including entinated date of starting any proposed work) SEE RULE 1103. 4-5-89 Drlg 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492-11,590' at 5:56 am. Break circulation, cont drlg to TD 11,835'. Run 279 jts 5 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. DV tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit Cmt 2nd stage w/1125sx C1 C. Tail in w/200sx C. Displace w/FW. Bumped plug. Circ 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install 5 1/2" head. Test to 3000#, ok. Release rig at 8:30am 5-6-89 Decretly that the information above it the and complete to the boat of my knowledge and beind. The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE The space for State Unity Conference of the post of my knowledge and beind. OPERATIONAGE OF The post of the post of the post of my knowledge and beind.		CASING TEST AND CE	
Describe Proposed or Completed Operations (Clearly state all perinent details, and give perinent dates, including entimated date of starting any proposed work) SEE RULE 1103. 4-5-89 Drlg 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492-11,590' at 5:56 am. Break circulation, cont drlg to TD 11,835'. Run 279 jts 5 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. DV tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit. Cmt 2nd stage w/1125sx C1 C. Tail in w/200sx C. Displace w/FW. Bumped plug. Circ 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install 5 1/2" head. Test to 3000#, ok. Release rig at 8:30am 5-6-89 DATE OF FRONT NAME THE Technical Asst. DATE 5-9-89 THE TECHNICAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR MAY 1 1 1989		OTHER:	
4-5-89 Dr1g 7 7/8" hole. Drill and survey to 11,590'. Run DST #1 f/11,492- 11,590' at 5:56 am. Break circulation, cont dr1g to TD 11,835'. Run 279 jts 5 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. DV tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit Cmt 2nd stage w/1125sx C1 C. Tail in w/200sx C. Displace w/FW. Bumped plug. Circ 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install 5 1/2" head. Test to 3000#, ok. Release rig at 8:30am 5-6-89 District I supervisor MAY 1 1 1989 TROYED BY TROYED BY MAY 1 1 1989	12. Describe Proposed or Completed Operations (CI	early state all pertinent details and aim	
11,590' at 5:56 am. Break circulation, cont drlg to TD 11,835'. Run 279 jts 5 1/2", 17# and 15.5#, K-55 csg set at 11,835. FC at 11,788. DV tool at 8314. Circ 1 1/2 times casing capacity. Cmt 1st stage w/100sx C1 H cmt. Tail w/1225sx Class H cmt. Bump plug w/250psi at 4pm 5-5-89. Circ 150sx cmt to pit Cmt 2nd stage w/1125sx C1 C. Tail in w/200sx C. Displace w/FW. Bumped plug. Circ 200sx cmt to pit. Set 5 1/2" csg slips w/180,000#. Cut off 5 1/2" csg. Install 5 1/2" head. Test to 3000#, ok. Release rig at 8:30am 5-6-89 The control of State Use) Original signed by Jerry Sexton District i Supervisor MAY 1 1 1989	JOIN SEE ROLE 1103.	give pertinent dates, includi	ng estimated date of starting any proposed
THE Technical Asst. DATE 5-9-89	11,590' at 5:56 am. Br 5 1/2", 17# and 15.5#, Circ 1 1/2 times casing Class H cmt. Bump plug Cmt 2nd stage w/1125sx 200sx cmt to pit. Set	K-55 csg set at 11,835. FC at 11,7 capacity. Cmt lst stage w/100sx C w/250psi at 4pm 5-5-89. Circ 150s Cl C. Tail in w/200sx C. Displace	.,835'. Run 279 jts 88. DV tool at 8314. 1 H cmt. Tail w/1225sx x cmt to pit w/FW. Bumped plug. Circ
DISTRICT I SUPERVISOR MAY 1 1 1989	ONATURE . Omice OF FRINT NAME This space (or Shee Use)	Technical Ass	
NOTIONS OF ATTROVAL IF ANY:	PROVED BYDISTRICT I SUPERVI	SOR	MAY 1 1 1989