State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

Revised 1-1-89

DISTRICT FO. Box 1984, 1969ba, RM \$2240 DTSTRICT FO. Derwite Do, Aresia, NM \$2210 Santa Fe, New Mexico 87504-2088 Santa Fe, New Mexico 87504-2088 Santa Fe, New Mexico 87504-2088 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEPEN OR PLUG BACK TO A DEFERRIT PREVIOUS USE APPLICATION FOR PERMIT PREVIOUS USE APPLICATION FOR PERMIT PREVIOUS USE APPLICATION FOR PERMIT PROPOSALS. 1. Type di Well: Sundry Model Producing Tx. & N.M. Inc.; 1. Type di Well: Wall. Ones: 1. Address of Operator Mobil Exploration & Producing U.S. Inc.; as Agent for Mobil Producing Tx. & N.M. Inc.; P. O. Box 533, Midland, TX. 73702 1. Address of Operator Mobil Exploration & Producing U.S. Inc.; as Agent for Mobil Producing Tx. & N.M. Inc.; P. O. Box 533, Midland, TX. 73702 1. Address of Operator Mobil Producing U.S. Inc.; as Agent for Mobil Producing Tx. & N.M. Inc.; P. O. Box 533, Midland, TX. 73702 1. Address of Operator Mobil Producing U.S. Inc.; as Agent for Mobil Producing Tx. & N.M. Inc.; P. O. Box 533, Midland, TX. 73702 1. Address of Operator Mobil Producing U.S. Inc.; as Agent for Mobil Producing U.S. Inc.; as Agent for Mobil Producing Tx. & N.M. Inc.; P. O. Box 533, Midland, TX. 73702 1. Address of Operator Mobil Producing U.S. Inc.; as Agent for Mobil Producing U.S. Inc.; as Agent for Mobil Producing Tx. & N.M. Inc.; P. O. Box 533, Midland, TX. 73702 1. Address of Operator Mobil Exploration & Producing U.S. Inc.; as Agent for Mobil Producing Tx. & N.M. Inc.; P. O. Box 533, Midland, TX. 73702 1. Mill Later H. : 1980 Foe From The MORTH Lies ass 650 Feet Prom The EAST Lies Available Producing U.S. Inc.; as Agent for Mobil Producing U.S. Inc.; as Agent for Mobil Producing U.S. Inc.; as Agent for Mobil Producing U.S. Inc.; as Agent for Producing U			
Samta Fe, New Mexico 87504-2088 S. Indicate Type of Lease STATE FEE		o WELL ATTION	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND REPORTS ON WELLS (DO NOT USE THIS FORM ROLL PROCESSAND (DO NOT USE THIS FORM ROLL USE APPLICATION FOR PERMIT (FORM C-101) FOR SUCH PROCESSALS (DO NOT WELL PROCESSAND (DO NOT WELL PROCESSAN	DISTRICT II Santa Fe, New Mexico P.O. Drawer DD, Artesia, NM 88210	87504-2088 S. Indicate Type of Lease	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO GEPEN ON PLUS BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR BUCH PROPOSALS.) 1. Type of Well: WILL WILL NED GES STATE 1. Type of Well: WILL WILL NED GES STATE 1. Type of Well: WILL WILL NED GES STATE 1. Type of Well: WILL WILL Nobil Producing TX. & N.M. Inc* P. O. Box 633, Midland, TX 79702 1. Well Losston Mobil Producing TX. & N.M. Inc P. O. Box 633, Midland, TX 79702 1. Well Losston Usil Later H : 1980 Feet From The NORTH Liae and Section 10	DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	6. State Oil & Gas Lease No.	
CONDITUSE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLOY APPLICATION FOR PERMIT CONDITION CONDITION			
1. Type of Well: ORL Solid Order ORL Order Order ORL Order O	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN DIFFERENT RESERVOIR. USE "APPLICATION FOR PEI	OR PLUG BACK TO A 7. Lease Name or Unit Agreement Name	
2. Name of Operator Mobil Producing Tx. & N.M. Inc.* 3. Address of Operator **Mobil Exploration & Producing U.S. Inc., as Agent for Mobil Producing Tx. & N.M. Inc., P. O. Box 633, Midland, Tx 79702 3. Address of Operator **Mobil Exploration & Producing U.S. Inc., as Agent for Mobil Producing Tx. & N.M. Inc., P. O. Box 633, Midland, Tx 79702 4. Well Location Unit Letter H : 1980 Feet From The NORTH Line and 660 Feet From The EAST Line Section 10 Township -275 [7] Range 34E NMPM LEA Country 10. Elevation (Show whether Dr. RKB, RT, GR. etc.) **TOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON X REMEDIAL WORK ALTERING CASING CASING TEMPORARILY ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB COMMENCE CRILLING OPNS. PLUG AND ABANDONMENT OTHER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent datails, and give pertinent datas, including estimated data of starting any proposed word) SEE RULE 1103. 1. MIRU MAYO MARRS. KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RUC TM SEEN. SPOT SALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT 1550. PU TBG TO 50 TS ALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT 1550. PU TBG TO 50 TS ALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT 1550. PU TBG TO 50 TS ALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT 1550. PU TBG TO 50 TS ALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT 1550. PU TBG TO 50 TS ALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT 1550. PU TBG TO 50 TS ALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT 1550. PU TBG TO 50 TS ALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACRO	1. Type of Well:		
Mobil Producing Tx. & N.M. Inc.* 3. Address of Operator "Mobil Exploration & Producing U.S. Inc., as Agent for Mobil Producing TX. & N.M. Inc., P. O. Box 633, Midland, TX 79702 4. Well Location Unit Later H : 1980 Feet From The NORTH Line and 660 Feet From The EAST Line Section 10 Township -275 [7] Range 34E NMPM LEA County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON X REMEDIAL WORK ALTERING CASING CAMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: I. MIRU MAYO MARRS. KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIEP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIEP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/SET N. SET SAND SE		8 Well No	
13. Address of Operator *Mobil Exploration & Producing U.S. Inc., as Agent for Mobil Producing TX. & N.M. Inc., P. O. Box 633, Midland, TX. 79702 4. Well Location Unit Letter H : 1980 Feet From The NORTH	•		
Mobil Producing TX. & N.M. Inc., P. O. Box 633, Midland, TX 79702 VACUUM GRAYBURG SAN ANDRES 4. Well Lossion Unit Letter H : 1980 Feet From The NORTH Lise and 660 Feet From The EAST Lise Section 10 Township 275 Range 34E NMFM LEA County 10. Elevation (Show whether DF, RKB, KT, GR, etc.) 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent desist, and give pertinent data; including estimated data of starting any proposed work) SEE RULE 1103. 1. MIRU MAYO MARRS, KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG, LD SAME. 2. RIH W/CISP FOR 5-1/2 CAS ON 2-3/8 WS. SET CISP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/CISP FOR 5-1/2 CAS ON 2-3/8 WS. SET CISP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU WS 1750 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT 190 OF PISS. 6. ND BOP, RD PU. CUT CASING 3 FT BELLOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. 1 Interfer family have backformation above is true and designate is brief of my Xoowindge and ballet. 1 IDEA STRUCK NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. 1 Interfer family have backformation above is true and designate is brief of my Xoowindge and ballet. 1 Interfer family have backformation above is true and designate is brief of my Xoowindge and ballet. 1 Interfer family have backformation above is true and designate is brief of my Xoowindge and ballet. 1 Interfer family have backformation above is true and designate		c., as Agent for 9. Pool name or Wildcat	
Unit Letter H : 1980 Feet From The NORTH Line and 660 Feet From The EAST Line Section 10 Township 275 T Range 34E NMPM LEA County 10 Elevation (Show whether DP, RKB, RT, GR, etc.) 10 Elevation (Show whether DP, RKB, RT, GR, etc.) 11 Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: 11			
Section 10 Towardsip 275 Range 34E NMPM LEA County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4734 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK	4. Well Location		
10. Elevation (Show whether DF, RKB, KT, GR, etc.) 4734 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PEUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: I. Describe Proposed or Completed Operations (Clearly state all pertinent datasis, and give pertinent datas, including estimated data of starting any proposed work) SEE RULE 1103. 1. MIRU MAYO MARRS, KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP ® 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SETV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT SX 50 FT O SUF. ACC. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 5. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. Interpretation of the properties of the basis of the performance of the basis. DATE 4/2/91 SIGNATURE TITLE Engineering Technician DATE 4/2/91 (915)	Unit Letter H : 1980 Feet From The NORTH	Line and 660 Feet From The EAST Line	
10. Elevation (Show whether DF, RKB, KT, GR, etc.) 4734 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PEUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: I. Describe Proposed or Completed Operations (Clearly state all pertinent datasis, and give pertinent datas, including estimated data of starting any proposed work) SEE RULE 1103. 1. MIRU MAYO MARRS, KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP ® 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SETV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT SX 50 FT O SUF. ACC. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 5. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. Interpretation of the properties of the basis of the performance of the basis. DATE 4/2/91 SIGNATURE TITLE Engineering Technician DATE 4/2/91 (915)	The state of the s		
11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON DEVELOR ALTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB COMMENCE DRILLING OPNS. OTHER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULLE 1103. 13. MIRU MAYO MARRS, KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. Indeed to the surface of t	Section 10 10 10 10 10 10 10 10 10 10 10 10 10		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	\(\ldot\)\(\ldot\)	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK	11. Check Appropriate Box to Indicate	Nature of Notice, Report, or Other Data	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER: OTHER: OT			
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING CASING TEST AND CEMENT JOB OTHER: OTHER: OTHER: IL 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. MIRU MAYO MARRS. KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. S. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. S. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. S. ND BOP. RD PU, CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. ITLE Engineering Technician DATE 4/2/91 (915) TITLE TITLE Engineering Technician DATE 4/2/91 (915)		DENEDIAL WORK	
CASING TEST AND CEMENT JOB OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: II. 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. I. MIRU MAYO MARRS, KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. I hereby pertify that the/afformation above is true and portplate by the best of my Xnowledge and belief. SIGNATURE TITLE Engineering Technician DATE 4/2/91 (915) TITLE TITLE FILE Engineering Technician			
OTHER: 12 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. 1. MIRU MAYO MARRS. KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. 1 Ihereby certify that the information shows is true and populate up the foot of my knowledge and belief. SIGNATURE TITLE Engineering Technician DATE 4/2/91 (915) TELEPHONE NO. 688-2452			
12. 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. 1. MIRU MAYO MARRS. KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. TITLE Engineering Technician DATE 4/2/91 (915) TITLE Engineering Technician	PULL OR ALTER CASING	CASING TEST AND CEMENT JOB	
1. MIRU MAYO MARRS. KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME. 2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. ITTLE Engineering Technician DATE 4/2/91 (915) TITLE Engineering Technician DATE 4/2/91 (915) TITLE Engineering Technician	OTHER:	OTHER:	
2. RIH W/CIBP FOR 5-1/2 CAS ON 2-3/8 WS. SET CIBP @ 3850 CAP W/4 SX (35 FT) CMT ON TOP. PU WS TO 3400 FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE Engineering Technician DATE 4/2/91 (915) TYPEOR PRINT NAME J. W. DIXON		nd give pertinent dates, including estimated date of starting any proposed	
FT. WOC. 3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. I hereby certify that the furformation above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE Engineering Technician DATE 4/2/91 (915) TYPEOR PRINT NAME J. W. DIXON	1. MIRU MAYO MARRS. KILL QUEEN W/10 PPG GELLED BRINE. ND WH. NU BOP. POH W/TBG. LD SAME.		
3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELLED BRINE. PU WS 1750 FT. 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FROM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BRINE. PU TBG (400) AND WOC 8 HRS. TAG CMT PLUG TOP AT 1550. PU TBG TO 50 FT. 5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. TITLE Engineering Technician DATE 4/2/91 (915) TYPE OR PRINT NAME J. W. DIXON TELEPHONE NO. 688-2452			
5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A MARKER W/WELL NAME AND PLUGGED DATE. FILL CELLAR AND CLEAN SURFACE LOCATION. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE Engineering Technician DATE 4/2/91 (915) TYPE OR PRINT NAME J. W. DIXON	3. RIH W/WS TO 3800. CIRC WELLBORE W/10 PPG GELL 4. RU CTM SERV. SPOT BALANCED PLUG OF 21 SX CMT FR AT 1600. DISPLACE TBG W/6 BBLS OF 10 PPG GELLED BR	OM 1750-1550 ACROSS BASE OF CSG AND TOP OF SALT	
SIGNATURE TYPE OR PRINT NAME J. W. DIXON Engineering Technician DATE 4/2/91 (915) TELEPHONE NO. 688-2452	5. SPOT 5 SX 50 FT TO SURFACE. POH W/WS. WOC. MAKE SURE CMT IS AT TOP OF PIPE. 6. ND BOP. RD PU. CUT CASING 3 FT BELOW GROUND LEVEL. WELD A STEEL PLATE ON CAS STUB. ERECT P&A		
SIGNATURE TYPE OR PRINT NAME J. W. DIXON Engineering Technician DATE 4/2/91 (915) TELEPHONE NO. 688-2452			
SIGNATURE TYPE OR PRINT NAME J. W. DIXON Engineering Technician DATE 4/2/91 (915) TELEPHONE NO. 688-2452			
SIGNATURE TYPE OR PRINT NAME J. W. DIXON Engineering Technician DATE 4/2/91 (915) TELEPHONE NO. 688-2452		a tustisa	
TYPE OR PRINT NAME J. W. DIXON (915) TELEPHONE NO. 688-2452	I hereby certify that the/information above is true and complete to the best of my knowledge an		
TYPE OR PRINT NAME J. W. DIXON TELEPHONE NO. 688-2452	SIGNATURE SILLIFE TILLIFE TO	TLE DATE	
(This space for State Use)	L MA DIVON	(915) TELEPHONE NO. 688-2452	
	(This space for State Use)		

THE COMMISSION MUST BE NOTIFIED 24 DATE MOREOS FORMS TO THE BESSERNING OF
PROBLEMS OPERATIONS FOR THE C-103 TO BE AFTROVED.