hereby certify that the information above is true and complete to the best of my knowledge and belief. DISTRICT #-AFTESIA O.C			
Office Site Number, Lemby, NN 8240 Data (1) - (25) 743-138 Energy, Minerals and Natural Resources Revised July 15, 2013 WELL API, NO. 300-65030 WELL API, NO. Data (1) - (25) 743-138 OIL CONSERVATION DIVISION 300-65030 Data (1) - (25) 743-138 OIL CONSERVATION DIVISION 300-65030 Data (1) - (25) 743-138 OIL CONSERVATION DIVISION 310 - (25) - (2	000	State of New Mexico	Form C-103
Internet Decade of the sector of the sec			
Dama II - (737) 748 1281 II S Fines 3, Ans. MN 8270 Dente III - (749) 744 178 Dente IIII - (749) 744 178 Dente IIIII - (749) 744 178 Dente IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		Energy, Minerals and Natural Resources	
81 S. Finst M., Adda, M. A. Stato DIL CONSERVATION DIVISION 91 S. Enstein, M. Stato F., NM 1220 Suth St. Francis Dr. 1220 S. M. Francis Dr. Santa Fe, NM 87505 1220 S. M. Francis Dr. Santa Fe, NM 87505 1220 S. M. Francis Dr. Santa Fe, NM 87505 1220 S. M. Francis Dr. SunDRY NOTICES AND REPORTS ON WELLS 1230 S. M. Francis Dr. SunDRY NOTICES AND REPORTS ON WELLS 1200 S. M. Francis Dr. SunDRY NOTICES AND REPORTS ON WELLS 1200 S. M. Francis Dr. SunDRY NOTICE SCH WELCHTON FOR HEAVENT ON COUNTRESCH 1. Type of Well: Oil Well Gas Well Other 2. Name of Operator 9. OGRID Number 1 1. Type of Well: Oil Well Gas Well Other 3. Address of Operator 10. Not REKE RT, GR. etc. 3700' 11. Elevation (Show wehcher DR. REKE RT, GR. etc.) 3700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: PERFORM REPORTAL WORK ALTERING CASING CASING/CEMENT JOB DOWNHOLE COMMINGLE 10. Elevation (Show Welcher DR. KEK RT, GR. etc.) ALTERING CASING 10. ULL CALLE FE ASING MULLIPLE COMPL GASING/CEMENT JOB CASING/CEMENT JOB			
1220 SOUR St. Prance D.P. State Fe, NM 8730 State Fe, NM 8730 1220 SOUR St. Prance D., Same Fe, NM 8730 State Fe, NM 8730 6. State Oil & Gas Leave No. 200 SOURCE THE SOURCE AND REPORTS ON WELLS C. State Oil & Gas Leave No. 7. Leave Name of Unit Agreement Name Peress Slope 34 Comm 200 SOURCE THE SOURCE AND REPORTS ON WELLS 7. Leave Name of Unit Agreement Name Peress Slope 34 Comm 8. Well Number 1 1. Type of Well Oil Well Gas Well Gas Well 6. State Oil & Gas Leave No. 8. Well Number 1 2. Name of Operator 9. OGRD Number Methods Not Not State Oil & Gas Well 9. OGRD Number Methods Not State Oil & Gas Well 3. Address of Operator 10. Pool name or Wildcat Peos Stope Abo 9. OGRD Number Methods Not State Oil Provide Company	811 S. First St., Artesia, NM 88210		
Dimmer (199) effective (199) Santa Fe, NM 87505 6. State Oil & Gas Lease No. 2705 St. Functio Dr., Small Fe, NM SUNDRY NOTICES AND REPORTS ON WELLS. 7. Lease Name or Unit Agreement Name 2705 St. Functio Dr. BLC: PARAMENT (1900A CAD) FOR SUCH 7. Lease Name or Unit Agreement Name 2706 NOT USE THE FORM FOR PROPOSALS TO DRILL OR TO DEPEN OR FLUG BACK TO A 7. Lease Name or Unit Agreement Name 2706 NOT USE THE FORM FOR PROPOSALS TO DRILL OR TO DEPEN OR FLUG BACK TO A 7. Lease Name or Unit Agreement Name 2707 DEVELSE - APPLICATION FOR FRAME/TO FORM CAD) FOR SUCH 8. Well Number 1 1. Type of Well: Oil Well Gas Well Onher 9. OCRID Number 1 2. Name of Operator 9. OCRID Number 1 4. Well Location 10. For Iname or Wildeat Pecos Slope Abo 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700" 12. 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 OTHER COMMENCE DRILL NO ONS. PANDA GASING/CEMENT JOB ODWNHOLE COMMINCE CHANGE PLANS OTHER OTHER COMENCE DRILL NO ONS. PANDA GASING/CEMENT JOB 0. OSTICE OF SYSTEM OTHER		1220 South St. Francis Dr.	
1202 S S, Panoris Dr., Samis Fe, NM 7. Lease Name or Unit Agreement Name 9535 SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease Name or Unit Agreement Name 000 NOT USE THIS FORM FOR PROGNAS TO DRILL OR TO DEEPEN OR FLUG BACK TO A Peces Slope 34 Comm. 1. Type of Well. Onl Well		Santa Fe. NM 87505	
SUNDRY NOTICES AND REPORTS ON WELLS 7. Lesse Name or Unit Agreement Name CON OTUSET NORM FOR MORGANS TO DENLIG NO REPORT OR PLUG BACK TO A 7. Lesse Name of Unit Agreement Name DIFFERENT RESERVOR. USE "APPLICATION FOR PRIMT "FORM C-101) FOR SUCH 8. Well Number 1 1. Type of Well: Oil WellGas WellOND 9. OGRID Number 1. Address of Operator 9. OGRID Number Mewbourne Oil Company 14774 3. Address of Operator 10. Pool name or Wildcat P.O. Box 5270, Hobbs, NM 88241 9. OGRID Number 4. Well Location 11. Elevation (Show whicher DR. RKB, RT, GR, etc.) 3. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: REMEDIAL WORK PERFORM REMEDIAL WORK PLUG AND ABANDON REMORARILY DAA MORG COMMENCE ORILLING OPNS. PULL OR ALTER CASING MLTTPLE COMPL COMMENCE ORILLING OPNS. PAND A OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly stue all pertinent details, and give pertinent dates, including estimated dur of statting any proposed onych, SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. OH+RE: BOY. SPressure tested csg, held 500 PSL Circulated hole w/ MLF. 04/21/19	1220 S. St. Francis Dr., Santa Fe, NM		0. State Off & Gas Lease No.
CDD NOT USE THIS FORM FOR PROPOSALS TO DEFEN OR PLUC BACK TO A Peces Slope 34 Comm DIFFERENT RESERVOIL USE "PULCATION NOR PERMIT" (FORM C-101) FOR SUCH 8. Well Number 1 PROPOSALS.) 1. Type of Well: Oil Well Gas Well SOther 2. Name of Operator 9. OGRID Number Mewbourne Oil Company 14774 3. Address of Operator 10. Pool name or Wildcat PC. Bos 5270, Hobbs, NN 88241 Pecos Slope 4 Abo 4. Well Location 11. Elevation (Show whether DR, RKR, RT, GR, etc.) 3700° 12. 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 Commet Mediat, Work ALTERING CASING GasinG/CEMENT_JOB ODWNHOLE COMMINGLE Guose of completion or ecompletion. COMMENCE CRILLING OPNS. P AND A GasinG/CEMENT_JOB OTHER: Downhole E completion or recompletion. Clear Multiple Completions: Attach wellbore diagram of proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed work). SEE RULE 19.15.7.14 NMAC. Tor Multiple Completions: Attach wellbore diagram of proposed work). SEE RULE 19.15.7.14 NMAC. Tor Multiple Completions: Attach wellbore diagram of proposed completion orecompletion 25 sx class C cmt		YES AND REPORTS ON WELLS	7 Lesse Name or Unit Agreement Name
DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-IO) FOR SUCH I. Type of Well: Oil Well			
1. Type of Well: Oil Well □ Gas Well ☑ Other 9. OGRID Number 2. Name of Operator 9. OGRID Number 3. Address of Operator 10. Fool name or Wildeat PC. Bos 5270, Hobbs, NM 88241 Peccos Slope Abo 4. Well Location 10. Fool name or Wildeat 9. OBs 5270, Hobbs, NM 88241 Peccos Slope Abo 4. Well Location 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3.700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK ALTERING CASING □ COMMENCE ORILLING OPNS PAND A 9. OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed or completion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 % "CIBP @ 3682". Squeezed 100 sc lass C cmt @ 1850-1499". WOC. 143261 7 agged plug @ 1455". perf d' csg @ 1850". Squeezed 100 sc lass C cmt @ 1850-1499". WOC. 143261 9 agged plug @ 1455". prof d' csg @ 1850". Squeezed 100 sc lass C cmt @ 1850-1499". WOC. 143261 9 agged plug @ 1455". pref d' csg @ 1850". Squeezed 100 sc lass C cmt @ 1850-149	DIFFERENT RESERVOIR. USE "APPLICA		
2. Name of Operator 9. OGRD Number Mexbourne Oll Company 14774 3. Address of Operator 10. Pool name or Wildcat P.O. Box 5270, Hobbs, NM 88241 Pecos Slope Abo 4. Well Location Unit Letter E Unit Letter E 1980 feet from the N No 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700" County 3700" 12. 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 DOWNHOLE COMMINGLE CHANGE PLANS COMMENCE DRILLING OPNS P AND A OTHER: OTHER: COMMINGLE CASING/CEMENT JOB AND A OTHER: OTHER: OTHER: Comment dates, including estimated date of starting any proposed work). SER RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 %" CIBP @ 3662". Pressure tested cg, held 500 PSL. Circulated hole w/ MLF. 04/24/19 Spotted 25 x: class C cmt @ 1200-1357; WOC. Tagged plug @ 3455'. Perfid csg @ 955', Pressure tested cg, held 500 PSL Spotted 25 x: class C cmt @ 1200-1357; WOC. Tagged plug @ 34			8. well Number
Mewbourne Oil Company 14774 3. Address of Operator 10. Pool name or Wildcat P.O. Box 5270, 11obbs, NM 88241 Pecos Slope Abo 4. Well Location 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700' 3700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM RemDial WORK PLUL GRA LIFE CASING DULL OR ALTER CASING MULTIPLE COMPL COMMENCE DRINKEDIAL WORK PAND A DOWNHOLE COMMINGLE COMMENCE DRILLING OPNS. DOWNHOLE COMMINGLE CASING/CEMENT JOB CONSEQUENT REACASING CASING/CEMENT JOB DOWNHOLE COMMINGLE COTHER: II. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND. Well head, NU BOP. St 5 %" CIBP @ 3682'. Pressure tested esg. held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 st class C cmt @ 1009-1543'. WOC. Tagged plug @ 1455'. Perf d csg @ 955'. Superted 25 st class C cmt @ 1000-1493'. WOC. Tagged plug @ 1455'. Perf d csg @ 955'. Pressure tup on perfs t		Jas Well 🛛 Other	
3. Address of Operator 10. Pool name or Wildcat P.O. Box 5270, Hobbs, NM 88241 Pecos Slope Abo 4. Well Location Unit Letter_E: 1980 feet from the N_line and			
P.O. Box 5270, Hobbs, NM 88241 Pecos Slope Abo 4. Well Location Unit Letter E : 1980 feet from the N line and 660 feet from the W line Section 34 Township 5S Range 25E NMPM County Chaves 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700' NILE Status (Show whether DR, RKB, RT, GR, etc.) 3700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS PAND A PULL OR ALTER CASING MULTIPLE COMPL COMMENCE DRILLING OPNS PAND A DOWNHOLE COMMINGLE MULTIPLE COMPL OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19:15:7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. St 5'/" CIBP @ 3682'. Pressure tested esg, held 500 PSI. Circulated hole w/ MLF. 04/22/19 Spotted 25 sx class C ent @ 2007. Sc 1786'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C ent @ 2007. Sc 1786'. WOC. 13gged plug @ 3455'. Spotted 25 sx class C ent @ 2007. Sc 1786'. WOC. 13gged plug @ 3455'. Spotted 25 sx class C ent @ 2007. Sc 1786'. WOC. 13gged plug @ 1455'. Perf'd esg @ 955'. Presured up on perfs to 1000 PSI. Spotted 25 sx class C ent @ 2007. Sc 1786'. WOC. 13gged plug @ 3455'. Spotted 25 sx class C ent @ 2007. Sc 1786'. WOC. 13gged plug @ 1455'.		· · · · · · · · · · · · · · · · · · ·	
4. Well Location			
Unit Letter E 1980 feet from the N line and 660 feet from the W line Section 34 Township 58 Range 25E NMPM County Chaves 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700'' 3700'' 3700'' 3700'' 12. 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 DOWNHOLE COMMINGLE COMMENCE DRILLING OPNS. P AND A CASING/CEMENT JOB DOWNHOLE COMMINGLE COMMENCE DRILLING OPNS. P AND A CASING/CEMENT JOB DOWNHOLE COMMINGLE COMENCE ORILLING OPNS. P AND A CASING/CEMENT JOB DOWNHOLE COMMINGLE COMENCE ORILLING OPNS. P AND A CASING/CEMENT JOB DOWNHOLE COMMINGLE COMENCE ORILLING OPNS. P AND A CASING/CEMENT JOB DOWNHOLE COMMINGLE COMENCE ORILLING OPNS. P AND A CASING/CEMENT JOB DOWNHOLE COMMINGLE COMENCE ORILLING OPNS. P AND A CASING/CEMENT JOB DOWNHOLE COMMINGLE <t< td=""><td>P.O. Box 5270, Hobbs, NM 88241</td><td></td><td>Pecos Slope Abo</td></t<>	P.O. Box 5270, Hobbs, NM 88241		Pecos Slope Abo
Section 34 Township 58 Range 25E NMPM County Chaves 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700' 3700' 3700' 3700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUA NORK PLUA NORK ALTERING CASING OWNHOLE COMMINGLE OULD OF ALTER CASING OWNHOLE COMMINGLE OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed ownk). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 % Class C	4. Well Location		
Section 34 Township 55 Range 25E NMPM County Chaves 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700' 3700' 3700' 3700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK ALTERING CASING OWNHOLE COMMINGLE OLI WORK PLUG ONTK OWNHOLE COMMINGLE COMMINGLE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REPOLAL WORK ALTERING CASING COMMINGLE OF INTENTION TO: COMMINGLE OF INTENTION TO: COMMINGLE OF INTENTION TO: COMMINGLE OF INTENTION TO: OWNHOLE COMMINGLE COMMINGLE OF INTENTION TO: OWNED SUSCOMMINGLE OF INTENTION TO: COMMINGLE OF INTENTION TO: COMMINGLE COMMINGLE COMMINGLE OF INTENTION TO: OWNED ALTER CASING OWNED ALTERCONTHE OND COMINGLE <td>Unit Letter E :</td> <td>1980 feet from the N line and f</td> <td>60 feet from the W line</td>	Unit Letter E :	1980 feet from the N line and f	60 feet from the W line
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON EMPORARLY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL COMMENCE DRILLING OPNS. P AND A D ODWINHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER: OTHER: OTHE			
3700' 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PAND A PULL OR ALTER CASING MULTIPLE COMPL COMMENCE DRILLING OPNS. PAND A DOWNHOLE COMMINGLE MULTIPLE COMPL CASING/CEMENT JOB PAND A IS. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ¼" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt @ 1090'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1180-1499'. WOC. 1agged plug @ 1455'. Perf'd csg @ 1850''. Spessured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. pud Date: Rig Release Date. Image Plane Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off.			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON COMMENCE ORILLING OPENT OF: REMEDIAL WORK PERFORM REMEDIAL WORK PLUG AND ABANDON COMMENCE ORILLING OPENT OF: REMEDIAL WORK DULL OR ALTER CASING MULTIPLE COMPL COMMENCE COMMENCE DRILLING OPENT OB DOWNHOLE COMMINGLE MULTIPLE COMPL CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed or completion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C ent 3680-3433'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cntt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cntt @ 1005-758'. WOC. Tagged plug @ 1990'. Perf'd csg @ 1850'. Squeezed 100 sx class C cntt @ 1005-758'. WOC. Tagged plug @ 193'. ND BOP. NU well head. Perf d csg @ 200'. Squeezed 60 sx class C cntt @ 1005-758'. WOC. Tagged plug @ 193'. ND BOP. NU well head. Perf d csg @ 200'. Squeezed 60 sx class C cntt @ 1005-758'. WOC. Tagged plug @ 193'. ND BOP. NU well head. Perf d csg @ 200'. Squeezed 60 sx class C cntt @ 1005-758'. WOC. Tagged plug @ 193'. ND BOP. NU well			etc.)
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS Description ULL OR ALTER CASING MULTIPLE COMPL DAMA DOWNHOLE COMMINGLE MULTIPLE COMPL DAMA DOWNHOLE COMMINGLE OTHER: DESCRIPTION 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 %? TBP @ 3682'. Pressure tested csg, held 500 PSL Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt @ 1190-1943'. WOC. Tagged plug @ 1455'. Perfd csg @ 955'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perfd csg @ 955'. Pressure up on perfs to 1000 PSL Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 3455'. System during the bad. Perfd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. widt widt widt widt widt widt widt widt		3700*	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON ALTERING CASING TEMPORARLY ABANDON CHANGE PLANS ALTERING CASING ULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB PAND A DOWNHOLE COMMINGLE MULTIPLE COMPL CASING/CEMENT JOB PAND A DOWNHOLE COMMINGLE OTHER: OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. SET 5/*, "CIBP @ 3682". Pressure tested csg, held 500 PSL Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1455'. Perfd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perfd csg @ 955'. Pressure due on perfs to 1000 PSL Spotted 25 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cu off weathen bend in the brown of weathen bend in the brown of weathen bend in the brown of weathene and welded. pud Date			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS Description ULL OR ALTER CASING MULTIPLE COMPL DAMA DOWNHOLE COMMINGLE MULTIPLE COMPL DAMA DOWNHOLE COMMINGLE OTHER: DESCRIPTION 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 %? TBP @ 3682'. Pressure tested csg, held 500 PSL Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt @ 1190-1943'. WOC. Tagged plug @ 1455'. Perfd csg @ 955'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perfd csg @ 955'. Pressure up on perfs to 1000 PSL Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 3455'. System during the bad. Perfd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. widt widt widt widt widt widt widt widt	12. Check A	ppropriate Box to Indicate Nature of Noti	ce, Report or Other Data
PEEFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING ALTERING CASING CAMINGLE ALTER CASING MULTIPLE COMPLAINS COMMENCE DRILLING OPNS. PAND A CASING/CEMENT JOB MULTIPLE COMPL CALTER CASING MULTIPLE COMPL CASING/CEMENT JOB COMMENCE DRILLING OPNS. PAND A CASING/CEMENT JOB COMMENCE COMMINGLE COMMININGLE COMMINING COMMI			-
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PAND A PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB DOWNHOLE COMMINGLE OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 %" CIBP @ 3682". Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt @ 1860-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1800-758'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 1455'. Perf'd csg @ 100'. Squeezed 100 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 1435'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1000 recome for Well perform of		ENTION TO: S	UBSEQUENT REPORT OF:
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB DOWNHOLE COMMINGLE OTHER: OTHER: CLOSED-LOOP SYSTEM OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ¼" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 1200-1943'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 05'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug % 78'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug % 78'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug % 78'. ND BOP. NU well head now do ff. pud Date: Rig Release Date: Rig Release Date: Rig Release Date: MAY 1 3 2019 hereby certify that the information above is true and complete to the best of my knowledge and belief. DISTHICT II-AFTESIAOC IGNATURE May 1 3 2019 E-mail address: jlathan@mewbourne.com PHONE: 575-393-5905	PERFORM REMEDIAL WORK 🗌	PLUG AND ABANDON	ORK 🔲 ALTERING CASING 🗌
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB DOWNHOLE COMMINGLE OTHER: OTHER: OTHER: OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ¼" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 11005-758'. WOC. Tagged plug @ 1455'. Perf d csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf d csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf d csg @ 055'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug % 78'. ND BOP. NU well head. Perf d csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug % 78'. ND BOP. NU well head, Perf d csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug % 78'. ND BOP. NU well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. pud Date: Rig Release Date: Rig Release Date: MAY 1 3 2019 hereby certify that the information above is true and complete to the best of my knowledge and belief. DISTHICT II-AFTESIAOC IGNATURE	TEMPORARILY ABANDON		
DOWNHOLE COMMINGLE OTHER: COTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ¼? CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3080-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 1290-1943'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. No BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Nu word off. pud Date: Rig Release Date: Image: No Hore only. Image: No Hore only			
CLOSED-LOOP SYSTEM OTHER: OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 1190-1943'. WOC. Tagged plug @ 1990'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Tagged plug 783'. ND BOP. NU well head. Tagged plug 783'. ND BOP. NU well head. Tagged plug 783'. ND BOP. NU well head off. WAY 1 3 2019			
OTHER: OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attack wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ½" CIBP @ 3682". Pressure tested esg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt @ 2190-1943". WOC. Tagged plug @ 3455". Spotted 25 sx class C cmt @ 2190-1943". WOC. Tagged plug @ 1455". Perf'd esg @ 1850". Squeezed 100 sx class C cmt @ 1850-1499". WOC. 04/25/19 Tagged plug @ 1455". Perf'd esg @ 1955". Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758". WOC. Tagged plug @ 783". ND BOP. NU well head. Perf'd esg @ 200". Squeezed 60 sx class C cmt @ 200" & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cut off deadmen, cleaned location, and moved off. pud Date: Rig Release Date: Verified for plusates of well bree only. Under the breund at OCD Web Page under the breund at OCD Web Page under there be found at OCD Web Page under there be found at OCD Web Page under the breund at OCD Web Page under there be found at OCD Web Page under the breund at OCD Web Page under the prese of the breund at OCD Web Page under the breund at OCD Web Page under			
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dat of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 60 sx class C cmt @ 200'. Sci circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. upd Date: Rig Release Date:			
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ½" CIBP @ 3682". Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433". WOC. Tagged plug @ 3455". Spotted 25 sx class C cmt @ 2190-1943". WOC. Tagged plug @ 1990". Perf'd csg @ 1850". Squeezed 100 sx class C cmt @ 1850-1499". WOC. 04/25/19 Tagged plug @ 1455". Perf'd csg @ 1850". Squeezed 100 sx class C cmt @ 1850-1499". WOC. 04/25/19 Tagged plug @ 1455". Perf'd csg @ 955". Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758". WOC. Tagged plug 783". ND BOP. NU well head. Perf'd csg @ 200". Squeezed 60 sx class C cmt @ 1000". C. 04/25/19 Tagged plug 783". ND BOP. NU well head. Perf'd csg @ 200". Squeezed 60 sx class C cmt @ 200". & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. Signal Date: Rig Release Date: R			
proposed completion or recompletion. 04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1455'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug (% 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug (% 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. ipud Date: Rig Release Date: Note: Rig Release Date: Note: C::::::::::::::::::::::::::::::::::::	13. Describe proposed or comple	ted operations. (Clearly state all pertinent details	, and give pertinent dates, including estimated dat
04/18/19 MIRU plugging equipment. Dug out cellar. 04/22/19 Pump'd brine H20 in well. ND well head, NU BOP. Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1499'. Perf'd csg @ 1950'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 1950'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. pud Date: Rig Release Date: Preseventify that the information above is true and complete to the best of my knowledge and belief. USTRICT IFAFTESIA OC IGNATURE Act			Completione: Attach wellborg diggram of
Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1990'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. ipud Date: Rig Release Date: Rig Release Date: Rig Release Date: Not the page under performed and performed a			Completions. Attach wendore diagram of
Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1990'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. ipud Date: Rig Release Date: Rig Release Date: Rig Release Date: Not the page under performed and performed a			Completions. Attach wendore diagram of
Set 5 ½" CIBP @ 3682'. Pressure tested csg, held 500 PSI. Circulated hole w/ MLF. 04/24/19 Spotted 25 sx class C cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1990'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug @ 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. ipud Date: Rig Release Date: Rig Release Date: Rig Release Date: Not the page under performed and performed a			Completions. Attach wendore diagram of
cmt 3680-3433'. WOC. Tagged plug @ 3455'. Spotted 25 sx class C cmt @ 2190-1943'. WOC. Tagged plug @ 1990'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cut off deadmen, cleaned location, and moved off. pud Date: Rig Release Date: R	proposed completion or reco	mpletion.	
1990'. Perf'd csg @ 1850'. Squeezed 100 sx class C cmt @ 1850-1499'. WOC. 04/25/19 Tagged plug @ 1455'. Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cut off deadmen, cleaned location, and moved off. pud Date: Rig Release Date: Note the information above is true and complete to the best of my knowledge and belief. DISTRICT II-ARTESIAOCO IGNATURE Matter Lathan E-mail address: jlathan@mewbourne.com _ PHONE: 575-393-5905 Yperoved BY: Matter Staff Matter Approved BY: Matter	proposed completion or reco 04/18/19 MIRU plugging equ	mpletion. upment. Dug out cellar. 04/22/19 Pump'd l	orine H20 in well. ND well head, NU BOP.
Perf'd csg @ 955'. Pressured up on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1005-758'. WOC. Tagged plug 783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. Spud Date: Rig Release Date: Rig Release Date: Rig Release Date: Rig Release Date: NAY 1 3 2019 NAY 1 3 2019 NA	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres	mpletion. 11pment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class (
783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. "pud Date: Rig Release Date: "pud Date: Rig Release Date: "Protection of the information above is true and complete to the best of my knowledge and belief. MAY 1 3 2019 "IGNATURE TITLE_Regulatory DATE_05/09/19 "yperoved BY: TITLE STAH Min DATE 5//3//9	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg	mpletion. upment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cm	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class (t @ 2190-1943'. WOC. Tagged plug @
783'. ND BOP. NU well head. Perf'd csg @ 200'. Squeezed 60 sx class C cmt @ 200' & circulated to surface. Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. Spud Date: Rig Release Date: Prove Critical de provide the information above is true and complete to the best of my knowledge and belief. MAY 1 3 2019 MAY 1 3 2019 NATE_05/09/19 Vype or print name ackie Lathan	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So	mpletion. uipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h yed plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class (t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'.
Rigged down & moved off. 05/08/19 Moved in backhoe and welder, dug out cellar, cut off well head, and Gilbert Cordero w/ OCD verified cement to surface. Welded on "Above Ground-Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. Spud Date: Rig Release Date: Rig Release Date: Rig Release Date: Note: Note: Note: Rig Release Date: Note: Note: Note: Note: Note: Note: Note: Rig Release Date: Note: Note: Note:<	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So	mpletion. uipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h yed plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class C t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'.
Cordero w/ OCD verified cement to surface. Welded on "Above Ground Dry Hole Marker". Backfilled cellar, cu off deadmen, cleaned location, and moved off. ipud Date: Rig Release Date: Rig Release Date: Notice that the information above is true and complete to the best of my knowledge and belief. SIGNATURE Date: District in ame fackie Lathan E-mail address: jathan@mewbourne.com_ PHONE: State Use Only	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h yed plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class (@ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug
off deadmen, cleaned location, and moved off. Image: Construction of the plugging of well here only. pud Date: Rig Release Date: Image: Construction of Well Plugging on the plu	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressurec 783'. ND BOP. NU well head	mpletion. nipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. S'queezed 60 sx class C	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class of a @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface.
pud Date: Rig Release Date: Applied for plugating of well hore only. MAY 1 3 2019 hereby certify that the information above is true and complete to the best of my knowledge and belief. MAY 1 3 2019 IGNATURE Applied Lathan	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0	mpletion. ipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cm queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla d. Perf'd csg @ 200'. S'queezed 60 sx class C 5/08/19 Moved in backhoe and welder, dug	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class (@ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert
pud Date: Rig Release Date: Interface of the program of weil bond is retained pending receipt of C-03 (Subsequent Report of Well Plugding) which may be found at OCD Web Page under hord state.mm.us/ocd. MAY 1 3 2019 hereby certify that the information above is true and complete to the best of my knowledge and belief. DISTRICT II-AFTESIAO.C IGNATURE IGNATURE DATE_05/09/19 ype or print name ackie Lathan E-mail address: jlathan@mewbourne.com PHONE: 575-393-5905 Yperoved BY: MAY 1 3 2019	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressureco 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cer	mpletion. upment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V d up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. S'queezed 60 sx class C (5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Ground	orine H20 in well. ND well head, NU BOP. ole w/ MLF. 04/24/19 Spotted 25 sx class (@ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert
Append Date: Rig Release Date: of C-03 (Subsequent Report of Well Plugdog) which may be found at QCD Web Page under bereby certify that the information above is true and complete to the best of my knowledge and belief. MAY 1 3 2019 IGNATURE Interface Appendix TITLE_RegulatoryDATE_05/09/19 Sype or print name Jackie LathanE-mail address: jlathan@mewbourne.com PHONE: 575-393-5905 DATE_5//3//9 APPROVED BY: ITTLE State Use Only DATE_5//3//9	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressureco 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cer	mpletion. ipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla d. Perf'd csg @ 200'. S'queezed 60 sx class C 5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off.	orine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (@ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu
hereby certify that the information above is true and complete to the best of my knowledge and belief. MAY 1 3 2019 hereby certify that the information above is true and complete to the best of my knowledge and belief. DISTRICT II-ARTESIA O.C DISTRICT II-ARTESIA O.C	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressureco 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cer	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. Squeezed 60 sx class C 5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off.	orine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (@ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cu
hereby certify that the information above is true and complete to the best of my knowledge and belief. DISTRICT II-AFTESIA O.C GIGNATURE Arres Arres Arres Arres Arres Arres Arres Arres Arres Arr	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressurec 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cer	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd R ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. Squeezed 60 sx class C (5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off.	prine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cu
hereby certify that the information above is true and complete to the best of my knowledge and belief. DISTRICT II-ARTESIA O.C	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cer off deadmen, cleaned locatio	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd l ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. Squeezed 60 sx class C (5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off.	prine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class C t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu
IGNATURE <u>DATE 05/09/19</u> Type or print name Jackie Lathan <u>E-mail address:</u> jlathan@mewbourne.com PHONE: 575-393-5905 <u>Sor State Use Only</u> APPROVED BY: <u>DATE 5/13/19</u>	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cer off deadmen, cleaned locatio	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd H ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. S'queezed 60 sx class C (5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Rig Release Date:	orine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class C t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cu pluguing of well here only. the bond is retained pending receipt mequant Report of Well Plugging) fround at OCD Web Page under MAY 1 3 2019
SIGNATUREDATE_05/09/19DATE_05/09/19 Even or print nameackie Lathan E-mail address: jlathan@mewbourne.com PHONE: 575-393-5905 For State Use Only APPROVED BY:	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cer off deadmen, cleaned locatio	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd H ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. S'queezed 60 sx class C (5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Rig Release Date:	Drine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a) 2190-1943'. WOC. Tagged plug @) WOC. 04/25/19 Tagged plug @) 1455'. ss C cmt @) 1005-758'. WOC. Tagged plug C cmt @) 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu pluguing of well hore only. the bond is retained pending receipt mequant Report of Well Plugging) fround at OCD Web Page under MAY 1 3 2019
Type or print name Jackie Lathan E-mail address: jlathan@mewbourne.com PHONE: 575-393-5905 For State Use Only APPROVED BY: DATE 5/13/19	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cel off deadmen, cleaned locatio	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd lessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Velle and the set of the set o	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a) 2190-1943'. WOC. Tagged plug @) WOC. 04/25/19 Tagged plug @) 1455'. ss C cmt @) 1005-758'. WOC. Tagged plug C cmt @) 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu plugating of well here only. er bond is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under chond at OCD Web Page under chond at OCD Web Page under chond state.nm.us/ocd.
Sype or print name lackie Lathan E-mail address: jlathan@mewbourne.com PHONE: 575-393-5905 For State Use Only APPROVED BY: DATE 5/13/19	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cel off deadmen, cleaned locatio	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd lessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Velle and the set of the set o	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a) 2190-1943'. WOC. Tagged plug @) WOC. 04/25/19 Tagged plug @) 1455'. ss C cmt @) 1005-758'. WOC. Tagged plug C cmt @) 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu plugating of well here only. er bond is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under chond at OCD Web Page under chond state.nm.us/ocd.
Sype or print name Jackie Lathan E-mail address: jlathan@mewbourne.com_ PHONE: 575-393-5905 Sor State Use Only E-mail address: jlathan@mewbourne.com_ PHONE: 575-393-5905 APPROVED BY: DATE 5/13/19	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cel off deadmen, cleaned location pud Date:	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd lessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Velle and the set of the set o	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a) 2190-1943'. WOC. Tagged plug @) WOC. 04/25/19 Tagged plug @) 1455'. ss C cmt @) 1005-758'. WOC. Tagged plug C cmt @) 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu plugating of well here only. er bond is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under chond at OCD Web Page under chond at OCD Web Page under chond state.nm.us/ocd.
Sype or print name Jackie Lathan E-mail address: jlathan@mewbourne.com_ PHONE: 575-393-5905 Sor State Use Only E-mail address: jlathan@mewbourne.com_ PHONE: 575-393-5905 APPROVED BY: DATE 5/13/19	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cet off deadmen, cleaned location pud Date:	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd lessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue content in the second secon	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a) 2190-1943'. WOC. Tagged plug @) WOC. 04/25/19 Tagged plug @) 1455'. ss C cmt @) 1005-758'. WOC. Tagged plug C cmt @) 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu plugates of well here only. er bond ts retained pending receipt mequent Report of Well Plugging) fround at OCD Web Page under chound at OCD Web Page under ch
APPROVED BY: DATE 5/13/19	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cet off deadmen, cleaned locatio	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd lessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue content in the second secon	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a) 2190-1943'. WOC. Tagged plug @) WOC. 04/25/19 Tagged plug @) 1455'. ss C cmt @) 1005-758'. WOC. Tagged plug C cmt @) 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu plugates of well here only. er bond ts retained pending receipt mequent Report of Well Plugging) fround at OCD Web Page under chound at OCD Web Page under ch
APPROVED BY: DATE 5/13/19	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cet off deadmen, cleaned locatio Spud Date:	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd lessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue on perfs to 1000 PSI. Spotted 25 sx class C lass C cmt @ 1850-1499'. Velue content in the second secon	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (a) 2190-1943'. WOC. Tagged plug @) WOC. 04/25/19 Tagged plug @) 1455'. ss C cmt @) 1005-758'. WOC. Tagged plug C cmt @) 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker''. Backfilled cellar, cu plugates of well here only. er bond ts retained pending receipt mequent Report of Well Plugging) fround at OCD Web Page under chound at OCD Web Page under ch
APPROVED BY: At all State Min DATE 5/13/19	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cei off deadmen, cleaned location pud Date:	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd H ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. S'queezed 60 sx class C 5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Rig Release Date: Applied to the best of my knowl bove is true and complete to the best of my knowl Applied to my knowl	Derine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cut pluguing of well here only. the boild is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under therefustate.nm.us/ocd. MAY 1 3 2019 MAY 1 3 2019 DATE_05/09/19
APPROVED BY:	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Prescent 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cei off deadmen, cleaned locatio Spud Date: Hereby certify that the information al GIGNATURE Ackie Lathan	mpletion. Lipment. Dug out cellar. 04/22/19 Pump'd H ssure tested csg, held 500 PSI. Circulated h ged plug @ 3455'. Spotted 25 sx class C cmt queezed 100 sx class C cmt @ 1850-1499'. V l up on perfs to 1000 PSI. Spotted 25 sx cla l. Perf'd csg @ 200'. S'queezed 60 sx class C 5/08/19 Moved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Rig Release Date: Applied to the best of my knowl bove is true and complete to the best of my knowl Applied to my knowl	Derine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class Of t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cut pluguing of well here only. the boild is retained pending receipt wequent Report of Well Plugging) Fround at OCD Web Page under therefustate.nm.us/ocd. MAY 1 3 2019 MAY 1 3 2019 DATE_05/09/19
anditions of Approval (if any):	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cei off deadmen, cleaned locatio pud Date: hereby certify that the information al IGNATURE ype or print name fackie Lathan <u>For State Use Only</u>	mpletion. mipment. Dug out cellar. 04/22/19 Pump'd Hessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow of Complete to surface. Welded on "Above Groundon, and moved off. Noved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in Backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in Backhoe and welder, dug ment to surface. Tripe the surface to the best of my knowled the surface to the best of my knowled to the surface to the best of my knowled to the maximum terms. The mail address: jlathan@mewbord.	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cut plugues of well hore only. the boild is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under chard.state.nm.us/ocd. MAY 1 3 2019 MAY 1 3 2019 DATE _05/09/19 purne.com PHONE: 575-393-5905
	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cei off deadmen, cleaned locatio pud Date: hereby certify that the information al IGNATURE ype or print name fackie Lathan <u>For State Use Only</u>	mpletion. mipment. Dug out cellar. 04/22/19 Pump'd Hessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow of Complete to surface. Welded on "Above Groundon, and moved off. Noved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in Backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in Backhoe and welder, dug ment to surface. Tripe the surface to the best of my knowled the surface to the best of my knowled to the surface to the best of my knowled to the maximum terms. The mail address: jlathan@mewbord.	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cu plugues of well bore only. the boild is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under the boild is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under the dege and belief. DISTRICT II-AFTESIA O.C DATE_05/09/19 purne.com PHONE: 575-393-5905
	proposed completion or reco 04/18/19 MIRU plugging equ Set 5 ½" CIBP @ 3682'. Pres cmt 3680-3433'. WOC. Tagg 1990'. Perf'd csg @ 1850'. So Perf'd csg @ 955'. Pressured 783'. ND BOP. NU well head Rigged down & moved off. 0 Cordero w/ OCD verified cel off deadmen, cleaned locatio Spud Date:	mpletion. mipment. Dug out cellar. 04/22/19 Pump'd Hessure tested csg, held 500 PSI. Circulated hered plug @ 3455'. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow on perfs to 1000 PSI. Spotted 25 sx class C cmt @ 1850-1499'. Vellow of Complete to surface. Welded on "Above Groundon, and moved off. Noved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in Backhoe and welder, dug ment to surface. Welded on "Above Groundon, and moved off. Noved in Backhoe and welder, dug ment to surface. Tripe the surface to the best of my knowled the surface to the best of my knowled to the surface to the best of my knowled to the maximum terms. The mail address: jlathan@mewbord.	brine H20 in well. ND well head, NU BOP. tole w/ MLF. 04/24/19 Spotted 25 sx class (t @ 2190-1943'. WOC. Tagged plug @ WOC. 04/25/19 Tagged plug @ 1455'. ss C cmt @ 1005-758'. WOC. Tagged plug C cmt @ 200' & circulated to surface. g out cellar, cut off well head, and Gilbert d Dry Hole Marker". Backfilled cellar, cut plugues of well hore only. the boild is retained pending receipt wequent Report of Well Plugging) fround at OCD Web Page under chard.state.nm.us/ocd. MAY 1 3 2019 MAY 1 3 2019 DATE _05/09/19 purne.com PHONE: 575-393-5905

i