Diamat. (737):01-010 Dentry, Minerals and Natural Resources WELL APLNO. Data Construction OLL CONSERVATION DIVISION 3. Indicate Type of Lease Data Construction Status Status Status Down Status Division Status Status Down Status Status Division Status Down Status Status Division Status Down Status Status Division Status Down Status Status Status Status Down Status Division Status Status Down Status Division Division Status Down Status Division Division Division Division Down Status Division Division Division Division Division Down Status Division Division Division Division Division Division Division Division Division Division Division Division Division Division Division	ceined by OCP: A/18/2024 2:54:	52 PM State of New Mexico	Form C-103
Diameted 1-0739 (28-2128) OIL CONSERVATION DIVISION 30-025-51109 BIS Fatts, A., device, INSERVATION DIVISION 1220 South St. Francis Dr. Statta Fe, NM 8710 Diameted Biology, A., device, INSERVATION DIVISION Statta Fe, NM 8710 Statta Fe, NM 8710 Diameted Biology, A., device, INSERVA, A., dev		Energy, Minerals and Natural Reso	
B1 S First S, Anteia, NM S210 DIL CUNSTRY WATTON DIVISION Demail III - (60) Start S I 220 South SL Francis Dr. Demail III - (60) Start S Santa Fe, NM 87505 SUZD SS Francis Dr. Santa Fe, NM SUDDRY NOTICES AND REPORTS ON WELLS CONSTRUCT SCHEMENT CONSTRUCTION OF DUCLO RAKED F. Lesse Name or Unit Agreement Name PD NOTICES AND REPORTS ON WELLS T. Lesse Name or Unit Agreement Name PD NOTICES AND REPORTS ON WELLS T. Lesse Name or Unit Agreement Name PD NOTICES AND REPORTS ON WELLS T. Lesse Name or Unit Agreement Name PD NOTICES AND REPORTS ON WELLS T. Lesse Name or Unit Agreement Name PD NOTICES AND REPORTS ON WELLS T. Lesse Name or Unit Agreement Name PD NOTICE OF WELLS Gas Well O Other B. Well Number 701H 2. Name of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 3116 B. Will Location Microson Mether DR, RKR, RT, GR, etc. MICR COMMENCE DINCE Start PD NA A Start PD NA A B. COMMENCE DRULL MORK PULL OR ALTER CASING MULTPLE COMPL CASING/GEMENT JOB COMMENCE DRULL MORK 13. Describe proposed or completed operations.		OUL CONCEDUATION DUVIC	20.025.51100
1000 Baras B. Aster, 5M 87410 Santa Fc, NM 87505 - - Statu Fill - <td></td> <td></td> <td>5. Indicate Type of Lease</td>			5. Indicate Type of Lease
1200 S. N. Theore, Dr., Senial Fe, NM VC-0519, VC-0522, VC-0483 (D) NOT USE THIS FORM FOR REPORTS AND REPORTS ON WELLS 7. Leuse Name or Unit Agreement Name TREBUS TATLE STATT, COM (D) NOT USE THIS FORM FOR REPORTS ON REPORTS ON WELLS 7. Leuse Name or Unit Agreement Name TREBUS TRESTOR. USE "APPLICATION TOR FERMIT" (ORM C-101) FOR SUCI PROPOSALS) 2. Name of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 4. Well Location Unit Letter M. Unit Letter M. 2.65 feet from the _SOUTH Ince med _670 5. CC Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PREFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK AL LE 1915.7.14 NMAC. For Multiple Completions, Clause of Operator of the captioned well, respectfull work and give perfinent dates, including estimated date of starting any proposed own, SHE RULE 1915.7.14 NMAC. For Multiple Completions, Atta	1000 Rio Brazos Rd., Aztec, NM 87410		
SUNDRY NOTICES AND REPORTS ON WILLS 7. Lesse Name or Unit Agreement Name DEFERENT RESERVOR. USE ^APPLICATION FOR FERMIT (FORM C-10) FOR SUCH PHOROSALS. 7. Lesse Name or Unit Agreement Name TREBLE STATE COM 1. Type of Well: Oil Well: Oil Well (2) Gas Well (2) Other 8. Well Number 701H 2. Name of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 4. Well Location 11. Elevation (Now whether DR, RKB, RT, GR, etc.) 3688 11. Elevation (Now whether DR, RKB, RT, GR, etc.) 3688 11. Elevation (Now Whether DR, RKB, RT, GR, etc.) 3688 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 > PENFORM REMEDIAL WORK > PLUG AND ABANDON > PULL OR ALTER CASING > MULTIPLE COMPL > OTHER: SUBSEQUENT REPORT OF: REMEDIAL WORK > PLUG AND ABANDON > COMMENCE ORMINGLE COMMENCE DRLLING OPS > PAND A 13. Describe proposed or completed operations. (Cleady state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.714 NMAC. For Multiple Completions: Attack Wellower diagram of proposed sompletion or the captioned well, respectfully submits the below dilling operations notice for record. The There State LGC MTH Haz AP4 17970 MINONING 13.38° 54.69, J55. BTC CASING F4.97 17.1971 MONINTORING DATORS. MAKE UP LADATS 900.01 THEST KILL SWITCH, VERIFY T	1220 S. St. Francis Dr., Santa Fe, NM	Santa PC, NW 67505	
1. Type of Well: Oil Well Gas Well Other S. Well Number 3019 2. Name of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 Intervention 100, DENVER, CO 80206 Intervention 100, DENVER, CO 80306 Intervention 100, DENVER, CO 80306 Intervention 100, DE	SUNDRY NC (DO NOT USE THIS FORM FOR PRO	POSALS TO DRILL OR TO DEEPEN OR PLUG BACK	
2. Name of Operator FRANKLIN MOUNTAIN ENERGY 3, LLC 9. OGRID Number 331595 3. Address of Operator 44 COOK STREET, SUITE 1000, DENVER, CO 80206 10. Pool nume or KLEIN RANCH; WOLFCAMP 4. Well Location 11. Elevation (Show Welcher DR, RKB, RT, GR, etc.) 3688 3. Address of Operator 44 COOK STREET, SUITE 1000, DENVER, CO 80206 670_feet from theWESTline Section 34 Township 195 Range35E NMPM County Lea 3. Levation (Show Welcher DR, RKB, RT, GR, etc.) 3688 3688 Alterno of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK D LUG AND ABANDON D CHANGE PLANS REMEDIAL WORK D LIG AND ABANDON D CHANGE PLANS COMMENCE ORILLING OPNS P AND A DATERING CASING D COMMENCE ORILLING OPNS P AND A PULL OR ALTER CASING MULTIPLE COMPL COMMENCE ORILLING OPNS P AND A COMMENCE ORILLING OPNS P AND A 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 or recompletion. Frankin Mountain Energy, LLC (FME). Operator of the captioned well, respectfully submits the below drilling operations notice for record. The Treble State Com 701H was spud by Ensign #784 on 7119/23 19:00. Tottals: Contribue 10.327 * Tot AST' TAG KASTRA CARLER CASING AND		Gas Well 🗌 Other	8. Well Number 701H
4. Well Location Unit Letter M : 265 feet from the _SOUTH _ line and _ 670 feet from the _WEST _ line Section _ 34 Township 198 Range _35E NMPM _ County Lea _ 11. Elevation (Show whether DR, RKB, RT, GR, etc.) _ 3688 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: REPORT REPORT OF: REMEDIAL WORK PLUE AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A COMMENCE DRILLING OPNS. P AND A COMMENCE DRILLING OPNS. P AND A COMMENCE COMMENCE OFHELS. 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SLE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion. Franklin Mountain Energy. LLC (FME), Operator of the captioned well, respectfully submits the below drilling operations notice for record. The The Tobe State Com 701H was spud by Ensign #784 on 7149/23 19:00. The Trable State Com 701H was spud by Ensign #784 on 7149/23 19:00. The Trable State Com 701H was spud by Ensign #784 on 7149/23 19:00. The Trable State Com 701H was spud by Ensign #784 on 719/92 19:00. The Trable State Com 701H was spud by Ensign #784 on 719/92 19:00. The Trable State Com 701H was spud by Com The Star Thow Cont Cont Cont LAR (Hone Conspl			9. OGRID Number 331595
Unit Letter M	3. Address of Operator 44 COO	K STREET, SUITE 1000, DENVER, CO 8020	
Section 34 Township 198 Range 35E NMPM County Lea 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 368 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON CMMENCE DENLING OPNS. ALTERING CASING PULL OR ALTER CASING MULTIPLE COMPL COMMENCE DENLING OPNS. P AND A DOWNHOLE COMMINGLE COLOSED-LOOP SYSTEM OTHER: DTHER: C 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 or recompletion. Franklin Mountain Energy, LLC (FME), Operator of the captioned well, respectfully submits the below drilling operations notice for record. The Treble State Com 701H was spud by Ensign #784 on 7/19/23 19:00. The Treble State Com 701H was spud by Ensign #784 on 7/19/29 19:00. Toyneld 17.127. To 101A TO FCASING AND ELEVATORS. MAKE UP FLOAT SHOE. 1 JOINT OF CASING, FLOAT COLLAR (SHOE TRACK THREAD LOCKED, WV ORQUE TO DUMOND 6:000 FTLBS, COLTINUE RUNNING 13 3/// Stafu 6:: 45, eff. CASING F1// 37. 'T 1.701 MONTORING DISP AT CELLAR, FILLING ON THE FLY. TIGHT SPOT @ 1791 WASH F1 73// 'T 1.717. 'T 1.701 MONTORING SHOP HAD M			
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3688 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK □ ALICE AND ABANDON TEMPORARILY ABANDON CHANGE PLANS DULL OR ALTER CASING MULTIPLE COMPL CLOSED-LOOP SYSTEM OTHER: CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or completed operations. (Clearly state all pertinent datals, 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 or recompletion. Franklin Mountain Energy, LLC (FME). Operator of the captioned well, respectfully submits the below drilling operations notice for record. The Treble State Com 701H was spud by Ensign #784 on 7/19/23 19:00. "Drilled 17-1/2" hole to 1,932" KB. RIG UP 4 STAR CASING, FUNCTION TEST KILL SWITCH, VERIFY TONG DOOR SHUT OFF, CALIPER CASING AND ELEVATORS. MAKE UP FLOAT SHOE, 1,301MT OF CASING, FLOAT COLLAR (SHOE TRACK THREAD LOCKED) AVG TOROUE TO DIAMOND 6,500 FT/LBS, CONTINUE RUNNING 13 38" 54.54.5.5 BT C CASING F/ 49 - T1 /192' T12 BM W/ 250 PSI, PICK UP AND MAKE UP FLOAT SHOE, 1,301MT OF CASING, FLOAT COLLAR (SHOE TRACK THREAD LOCKED) AVG TOROUE TO DIAMOND 6,500 FT/LBS, CONTINUE RUNNING 13 38" 54.54.5.5 BT C CASING F/ 49 - T1 /192' ST AGING DUP PUMPS TO 12 BPM W/ 250 PSI, PICK UP AND MAKE UP LANDING JOINT WITH CACTUS REP WASH DOWN LANDING JOINT F/ 1.877' T1 /191' T01' 1.71' 1.877' STAGING DUP PUMPS TO 120 DEM KG' CONTINUE (RUNNING TA T1 10 BPM W/ WATING ON COMPASS CEMENTERS TEST CASING @ 10.0	Section 34	1 8	5
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A DOWNHOLE COMMINGLE MULTIPLE COMPL CASING/CEMENT JOB P AND A DOWNHOLE COMMINGLE OTHER: CaSING/CEMENT JOB P AND A CLOSED-LOOP SYSTEM OTHER: OTHER: CaSING/CEMENT JOB 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 or recompletion. Franklin Mountain Energy, LLC (FME), Operator of the captioned well, respectfully submits the below drilling operations notice for record. The Treble State Com 701H was spud by Ensign #784 on 7/19/23 19:00. Torilled 17.112" mole to 1.392* KB. Rig UP 4 STAR CASING, FUNCTION TEST KILL SWITCH, VERIFY TONG DOOR SHUT OFF. CALIDER CASING AND ELEVATORS. MAKE UP FLOAT SHOE. 1 JOINT OF CASING, FUNCTION TEST KILL SWITCH, VERIFY TONG DOOR SHUT OFF. CALIDAR W/ 250 PSI, PICK UP AND MAKE UP LANDING JOINT WITH CACTUS REF WASH DOWN LANDING JOINT F1/1,877* T1/1,917 MONTTORING DISP AT CELLAR, FILLING ON THE FLY. TIGHT SPOT @ 1,791 WASH F1/1,791* T1/1,877* STAGING UP PUMPS TO 12 BPM W/ 250 PSI, PICK UP AND MAKE UP LANDING 2010111			, OK, <i>etc.)</i>
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB CASING/CEMENT JOB DOWNHOLE COMMINGLE OTHER: OTHER: OTHER: 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 or recompletion. Franklin Mountain Energy, LLC (FME). Operator of the captioned well, respectfully submits the below drilling operations notice for record. The Treble State Com 701H was spud by Ensign #784 on 7/19/23 19:00. "Drilled 17-1/2" hole to 1,932' KB. RIG UP 4 STAR CASING, FUNCTION TEST KILL SWITCH, VERIFY TONG DOOR SHUT OFF, CALIPER CASING AND ELEVATORS. MAKE UP FLOAT SHOE, JOINT OF CASING, FLOAT COLLAR (SHOE TRACK THREAD LOCKED) AVG TORQUE TO DIAMOND 6.500 FT/LBS, CONTINUE RUNNING 13 3/8" 45.45.55. BTC CASING F4/9 - 71.1791' MONITORING DISP AT CELLAR, FILLING ON THEF LY. TIGHT SPOT @ 1.791' WASH F/ 1.791' T1.1797' TAGING UP PUMPS TO 2B PMU/Y 250 PSI, PICK UP AND MAKE UP LANDING JOINT WITH CACTUS REP WASH DOWN LANDING JOINT F/ 1.877' - 71.1791' ADT CALAR, SNS, @ 14.8PDG, DISPLACEMENT ZB9 BELS SLOWED DOWN LANDING ON COMPASS CEMENTERS. TEST LINES 2500 PSI. CEMENTERS TO ARRIVE WITH CEMENT HEAD, RIG DOWN CAT AND CIRCULATE THROUGH CEMENT HEAD AT 10 BPM W//200 <td>12. Check Appropriate Box</td> <td>to Indicate Nature of Notice, Report or</td> <td>Other Data</td>	12. Check Appropriate Box	to Indicate Nature of Notice, Report or	Other Data
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS P AND A PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB CASING/CEMENT JOB DOWNHOLE COMMINGLE OTHER:	NOTICE OF	INTENTION TO:	SUBSEQUENT REPORT OF:
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB DOWNHOLE COMMINGLE OTHER: OTHER: OTHER: OTHER: Image: 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 or recompletion. Franklin Mountain Energy, LLC (FME), Operator of the captioned well, respectfully submits the below drilling operations notice for record. The Treble State Com 701H was spud by Ensign #784 on 7/19/23 19:00. "Orlidel 17-17" mole to 1.932' KB. RIG UP 4 STAR CASING, FUNCTION TEST KILL SWITCH, VERIFY TONG DOOR SHUT OFF, CALIPER CASING AND ELEVATORS. MAKE UP FLOAT SHOE, 1 JOINT OF CASING, FLOAT COLLAR (SHOE TRACK THREAD LOCKED) AVG TORQUE TO DIAMOND 6,500 FT/LBS, CONTINUE RUNNING 13 3/8" 45.45, J-55, BTC CASING F/49" - 17 / 1,791' MONITORING DISP AT CELLAR, FILLING ON THE FLY. TIGHT SPOT @ 1,791' WASH F1 / 1701' - T1 / 171' ST AGING UP PUMPS TO 12 BPM W/ 250 PSI, PICK UP AND MAKE UP LANDING JOINT WITH CACTUS REP WASH DOWN LANDING JOINT F/ 1.877' - T1 / 1912' LAND OUT CASING WITH ASK. CONTINUE CIRCULATING WITH CAT AT 10 BPM W/ 175 PSI WILLE WAITING ON CELLAR, FILLILL PLENSONED PRIVE WASH DOWN LANDING JOINT F/ 1.877' - T1 / 1912' WAID WILLE WAITING ON CELLAR, FILL PERSONED PRIVE DOWN LAST 20 BBLS (1005 SKS) @ 12.8PPG, MIX & PUMP VADO PSI WHILE WAITING ON CEMPASS CEMENTERS. TEST LINES 2500 PSI. Cemented 13.8'' asing as follows: PISING WITH ALL PERSONED PRIVE DOWN LAST 20 BBLS (1005 SKS) @ 12.8PPG, MIX & PUMP VADO PSI WILLE WAITING ON CHEMENT 20 BBLS SLOWED DOWN LAST 20 BBLS (1005 SKS) @ 12.8PPG, MIX & PUMP VADO 20 BBLS (1005 SKS) @ 12.8PPG,			— — —
DOWNHOLE COMMINGLE			
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of starting any proposed work). SEE RULE 19.15.7.14 NMAČ. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. Franklin Mountain Energy, LLC (FME), Operator of the captioned well, respectfully submits the below drilling operations notice for record. The Treble State Com 701H was spud by Ensign #784 on 7/19/23 19:00. 'Drilled 17.1/2''' hole to 1.932' KB. RIG UP 4 STAR CASING, FUNCTION TEST KILL SWITCH, VERIFY TONG DOOR SHUT OFF, CALIPER CASING AND ELEVATORS. MAKE UP FLOAT SHOE, 1 JOINT OF CASING, FLOAT COLLAR (SHOE TRACK THREAD LOCKED) AVG TORQUE TO DIAMOND 6,500 FT/LBS, CONTINUE RUNNING 13 3/8''' 54.5#, J-55, BTC CASING F/49' - T/ 1,791' MONITORING DISP AT CELLAR, FILLING ON THE FLY. TIGHT SPOT @ 1,791' WASH F/ 1,791' - T/ 1,877' STAGING UP PUMPS TO 12 BPM W/ 250 PSI, PICK UP AND MAKE UP LANDING JOINT WITH CACTUS REP WASH DOWN LANDING JOINT F/ 1,877' - T/ 1,912' LAND OUT CASING WITH 85K. CONTINUE CIRCULATING WITH CAT 10 BPM W/ 175 PSI WHILE WAITING ON COMPASS CEMENTERS TO ARRIVE WITH CEMENT HEAD, RIG DOWN CRT AND CIRCULATE THROUGH CEMENT HEAD AT 10 BPM W/200 PSI WHILE RIGGING UP CEMENTERS. TEST CASING @ 10,000 PSI FOR 40 MINS' Cemented 13-3/8'' casing as follows: PJSM WITH ALL PERSONEL PRIOR TO R/U COMPASS CEMENTERS. TEST LINES 2500 PSI. PUMP 30 BBLS FRESH WATER SPACER AT 8.33 PPG W/ DYE. MIX & PUMP LEAD 270 BBLS (1005 SKS) @ 12.8PPG, MIX & PUMP TAIL 106 BBLS (445 SKS) @ 14.8PPG, DISPLACEMENT 289 BBLS. SLOWED DOWN LAST 20 BBLS TO 3 BPM. FCP @ 600 PSI, PRESSURED 500 PSI OVER FCP TO 1,100 PSI. PLUG DOWN @ 10:35 HRS ON 07/12/023, HELD PSI FOR 5 MIN, BLEED BACK 1.5 BBLS AND FLOAT HELD. 99 BBLS GOOD CEMENT TO SURFACE. CEMENT USED CLASS C HSR Spud Date: 7/18/2023 TITLE_Senior Operations Analyst DATE_1/18/2024 Type or print name_Travis Biggart E-mail address:tbiggart@fmellc.com PHONE: _303.396.7515 For State Use Only	OTHER:	OTHER	
The Treble State Com 701H was spud by Ensign #784 on 7/19/23 19:00. "Drilled 17-1/2"" hole to 1,932' KB. RIG UP 4 STAR CASING, FUNCTION TEST KILL SWITCH, VERIFY TONG DOOR SHUT OFF, CALIPER CASING AND ELEVATORS. MAKE UP FLOAT SHOE, 1 JOINT OF CASING, FLOAT COLLAR (SHOE TRACK THREAD LOCKED) AVG TORQUE TO DIAMOND 6,500 FT/LBS, CONTINUE RUNNING 13 3/8" 54.54, J-55, BTC CASING F/ 49' - T/ 1,71' MONITORING DISP AT CELLAR, FILLING ON THE FLY. TIGHT SPOT @ 1,791' WASH F/ 1,791' T/ 1.877' STAGING UP PUMPS TO 12 BPM W/ 250 PSI, PICK UP AND MAKE UP LANDING JOINT WITH CACTUS REP WASH DOWN LANDING JOINT F/ 1,877' - T/ 1,912' LAND OUT CASING WITH 85K. CONTINUE CIRCULATING WITH CAT AT 10 BPM W/ 175 PSI WHILE WAITING ON COMPASS CEMENTERS TO ARRIVE WITH CEMENT HEAD, RIG DOWN CAT AND CIRCULATE THROUGH CEMENT HEAD AT 10 BPM W/200 PSI WHILE RIGGING UP CEMENTERS. TEST CASING @ 10,000 PSI FOR 40 MINS" Cemented 13-3/8" casing as follows: PJSM WITH ALL PERSONEL PRIOR TO R/U COMPASS CEMENTERS. TEST LINES 2500 PSI. PUMP 30 BBLS FRESH WATER SPACER AT 8.33 PPG W/ DYE. MIX & PUMP LEAD 270 BBLS (1005 SKS) @ 12.8PPG, MIX & PUMP TAIL 106 BBLS (445 SKS) @ 14.8PPG. DISPLACEMENT 289 BBLS. SLOWED DOWN LAST 20 BBLS TO 3 BPM. FCP @ 600 PSI, PRESSURED 500 PSI OVER FCP TO 1,100 PSI. PLUG DOWN @ 10:35 HRS ON 07/21/2023, HELD PSI FOR 5 MIN, BLEED BACK 1.5 BBLS AND FLOAT HELD. 99 BBLS GOOD CEMENT TO SURFACE. CEMENT USED CLASS C HSR Spud Date: 7/18/2023 I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURETTAVIS Biggart TITLE_Senior Operations Analyst DATE1/18/2024 Type or print nameTravis Biggart E-mail address:tbiggart@fmellc.com PHONE: _303.396.7515	of starting any proposed proposed completion or r	work). SEE RULE 19.15.7.14 NMAC. For Murecompletion.	ultiple Completions: Attach wellbore diagram of
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE	The Treble State Com 701H was a "Drilled 17-1/2"" hole to 1,932' KB. CALIPER CASING AND ELEVAT LOCKED) AVG TORQUE TO DIA MONITORING DISP AT CELLAR, 12 BPM W/ 250 PSI, PICK UP AN LAND OUT CASING WITH 85K. O CEMENTERS TO ARRIVE WITH PSI WHILE RIGGING UP CEMEN Cemented 13-3/8" casing as follow PUMP 30 BBLS FRESH WATER TAIL 106 BBLS (445 SKS) @ 14. PRESSURED 500 PSI OVER FCI BBLS AND FLOAT HELD. 99 BBL	spud by Ensign #784 on 7/19/23 19:00. RIG UP 4 STAR CASING, FUNCTION TEST ORS. MAKE UP FLOAT SHOE, 1 JOINT OF CA MOND 6,500 FT/LBS, CONTINUE RUNNING 13 FILLING ON THE FLY. TIGHT SPOT @ 1,791' D MAKE UP LANDING JOINT WITH CACTUS I CONTINUE CIRCULATING WITH CRT AT 10 BI CEMENT HEAD, RIG DOWN CRT AND CIRCU ITERS. TEST CASING @ 10,000 PSI FOR 40 M vs: PJSM WITH ALL PERSONEL PRIOR TO R/ SPACER AT 8.33 PPG W/ DYE. MIX & PUMP L 8PPG. DISPLACEMENT 289 BBLS. SLOWED I P TO 1,100 PSI. PLUG DOWN @ 10:35 HRS OU .S GOOD CEMENT TO SURFACE. CEMENT U	KILL SWITCH, VERIFY TONG DOOR SHUT OFF, SING, FLOAT COLLAR (SHOE TRACK THREAD 3 3/8"" 54.5#, J-55, BTC CASING F/ 49' - T/ 1,791' WASH F/ 1,791' - T/ 1,877' STAGING UP PUMPS TO REP WASH DOWN LANDING JOINT F/ 1,877' - T/ 1,912' PM W/ 175 PSI WHILE WAITING ON COMPASS JLATE THROUGH CEMENT HEAD AT 10 BPM W/200 MINS" U COMPASS CEMENTERS. TEST LINES 2500 PSI. EAD 270 BBLS (1005 SKS) @ 12.8PPG, MIX & PUMP DOWN LAST 20 BBLS TO 3 BPM. FCP @ 600 PSI, N 07/21/2023, HELD PSI FOR 5 MIN, BLEED BACK 1.5 SED CLASS C HSR
SIGNATURE Time TITLE_Senior Operations Analyst DATE_1/18/2024 Type or print name Travis Biggart E-mail address: tbiggart@fmellc.com PHONE: _303.396.7515 For State Use Only E-mail address:	Spud Date: 7/18/2023	Rig Release Date: 9	/8/2023
SIGNATURE Time TITLE_Senior Operations Analyst DATE_1/18/2024 Type or print name Travis Biggart E-mail address: tbiggart@fmellc.com PHONE: _303.396.7515 For State Use Only E-mail address:			
Type or print nameTravis Biggart E-mail address:tbiggart@fmellc.com PHONE: _303.396.7515 For State Use Only	I hereby certify that the information	on above is true and complete to the best of my	knowledge and belief.
For State Use Only	SIGNATURE Truf	TITLE_Senior Operatio	ns Analyst DATE1/18/2024
APPROVED BY:	For State Use Only		
	APPROVED BY:	TITLE	DATE

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Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
Coterra Energy Operating E LLC	331595
6001 Deauville Blvd.	Action Number:
Midland, TX 79706	305198
Γ	Action Type:
	[C-103] Sub. Drilling (C-103N)
CONDITIONS	

SONDITIONS			
Created By		Condition Date	
crystal.walker	None	7/1/2025	

CONDITIONS

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