API NUMBER: 051 24821

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date: 04/21/2021
Expiration Date: 10/21/2022

Multi Unit Oil & Gas

## **PERMIT TO DRILL**

| Second   S   | WELL LOCATION:                                     | Section:          | 26          | Township     | · 10N     | Range:       | 5W          | County: (    | 3RA                                    | NDY                |            | ٦           |              |              |              |         |               |
|--|--|-------------------|-------------|--------------|-----------|--------------|-------------|--------------|--|--------------------|------------|-------------|--------------|--------------|--------------|---------|---------------|
| Lease Name: 1000 Veil No: 4H-26-23 Well will be 892 feet from nearest unit or lease boundary.  Operator Name: OTTEEN ENERGY III LLC 320 S BOSTON AVE STE 900 TULSA, OK 74103-3729 JANE ANN TODD 1914 N. SARA ROAD TUTTLE OK 73089  Formation(s) (Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formations Only):  Name Code Depth 1900 Formation (S) Permit Valid for Listed Formation (S) Permit Valid for Listed Formation (S) Permit Valid (S) Permit Valid for Listed Formation (S) Permit Valid ( |  |                   |             | <u> </u>     |           |              |             | -            |  |                    |            | J           |              |              |              |         |               |
| Lease Name: TODD Well No: 44/-26-23 Well will be 892 feet from nearest unit or lease boundary.  Operator Name: CITIZEN ENERGY III LLC 320 S BOSTON AVE STE 900 TULSA, OK 74103-3729  Formation(s) (Permit Valid for Listed Formations Only):  Name: Code: Depth: 1 WOODFORD 3199WFD 890 Spacing Orders: 661126 683709  Spacing Orders: 202110410 202100420  Spacing CD Numbers: 202110410 202100420  Total Depth: 18800 Goound Elevation: 1209 Surface Casing: 1000 Depth to base of President Water-Bearing Pik: 590  Under Federal Jurindictor: No Freeling Line Google Water used to Dirk. Yes Systems Water used to Dirk. Yes  PIT 1 INFORMATION Type of Pix System: CLOSED Closed System Means Steel Pix: Wellhard In Francisco Mean? N Wellhard Infordiocian Mean? N Will hard for function water years with 7 N Wellhard Infordiocian Mean? N Wellhard Information: ALLUVAL Pit Location Formation: ALLUVAL Pit Locatio |  |                   |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| Critizen ENERGY III LLC   Supplemental Plane   Display   Displa   | Lease Name:  | TODD              |             |              |           |              | Well No:    |              |  | 002                | Well       | will be     | 892          | feet from    | nearest unit | or leas | e boundary.   |
| CITIZEN ENERGY III LLC 320 S BOSTON AVE STE 900 TULSA, OK 74103-3729  Formation(s) (Permit Valid for Listed Formations Only):  Name Code Depth 1 WOODFORD 310WDFD 8500  Formating Orders: 681126 685709  Location Exception Orders: No Exceptions 685709  Formating CD Numbers: 202100419 202100420  Total Depth: 18500 Cround Elevation: 1208 Surface Casing: 1000 Depth to base of Treatable Water-Bearing FM. 350  Deep surface casing has been approved Approved Method for disposal of Drilling Fluids: Deep surface casing has been approved Approved Method for disposal of Drilling Fluids: Deep surface casing has been approved H (Other) Set MEMO  PHT 1 INFORMATION Type of PM Systems: CLOSED Closed System Means Steel Pits Type of Mad System: WITE BASED  PHT 2 INFORMATION Type of PM Systems: CLOSED Closed System Means Steel Pits Type of Mad System: WITE BASED PHT 2 INFORMATION Type of PM Systems: CLOSED Closed System Means Steel Pits Type of Mad System: WITE BASED PHT 2 INFORMATION Type of PM Systems: CLOSED Closed System Means Steel Pits Type of Mad System: WITE BASED Chlorides Max 5000 Average; 3000 Is depth to top of ground water greater than 10th below base of pit? Y Witthins of Production Area? N PR Is a located in a Hydrologically Sensitive Area.  PT 2 INFORMATION Type of PM Systems: CLOSED Closed System Means Steel Pits Type of Mad System: WITE BASED Casegory of PM: C Liner not required for Category: C PH Location is: ALLUVIUM PH Location Formation: ALLUVIUM  PH Location Formation: ALLUVIUM PH Location Formation: ALLUVIUM  |  |                   | RGY III LL  | -C           |           | т            | elenhone:   | 91894946     | 880                                    |                    |            |             |              |              |              |         |               |
| 320 S BOSTON AVE STE 900 TULSA, OK 74103-3729    1914 N. SARA ROAD   TUTTLE OK 73089   |  |                   |             |              |           |              | стергіогіе. | 31034340     | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                    |            |             |              | 010          | 7000 114111  |         | 7             |
| TULSA, OK 74103-3729  Formation(s) (Permit Valid for Listed Formations Only):  Name  | CITIZEN ENE  | RGY III LLC       | ;           |              |           |              |             |              |  | JANE ANN TO        | DD         |             |              |              |              |         |               |
| Formation(s) (Permit Valid for Listed Formations Only):  Name  | 320 S BOSTON AVE STE 900                           |                   |             |              |           |              |             |              | 1914 N. SARA                           | ROAD               |            |             |              |              |              |         |               |
| Name   | TULSA,   |                   |             | OK           | 74103     | 3-3729       |             |              |  | TUTTLE             |            |             |              | OK           | 73089        |         |               |
| Name   |  |                   |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| Name   |  |                   |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| 1  | Formation(s)                                       | (Permit Va        | lid for L   | isted Fo     | rmations  | s Only):     |             |              |  |                    |            |             |              |              |              |         |               |
| Spacing Orders   663709   Location Exception Orders   No Exception Surface   Location Exception Orders   No Excep | Name   |                   |             | Code         | •         |              | Depth       |              |  |                    |            |             |              |              |              |         |               |
| Pending CD Numbers: 202100427  Pending CD Numbers: 202100419 202100420  Total Depth: 16800 Ground Elevation: 1208 Surface Casing: 1000 Depth to base of Treatable Water-Bearing FM: 350    Deep surface casing has been approved   | 1 WOODFORI   | D                 |             | 319V         | VDFD      |              | 8900        |              |  |                    |            |             |              |              |              |         |               |
| Pending CD Numbers: 202100419 Working interest owners' notified: "Special Orders: No Special Orders: No Surface Casing: 1000 Depth to base of Treatable Water-Bearing FM: 350    Deep Surface casing   Sas been approved  |  |                   |             |              |           | Loca         | tion Excep  | otion Orders | s:                                     | No Exceptions      |            |             | Inc          | creased Der  | sity Orders: | 20210   | 00426         |
| Pending CD Numbers: 202100419 Working interest owners' notified: ***  **Total Depth: 16800 Ground Elevation: 1208 Surface Casing: 1000 Depth to base of Treatable Water-Bearing FM: 350    Deep surface casing has been approved   |  | 663709            |             |              |           |              |             |              |  |                    |            |             |              |              |              | 20210   | 00427         |
| Total Depth: 16800 Ground Elevation: 1208 Surface Casing: 1000 Depth to base of Treatable Water-Bearing FM: 350  Deep surface casing has been approved  Approved Method for disposal of Drilling Fluids: D. One time land application (REQUIRES PERMIT) PERMIT NO: 21-37593 H. (Other) SEE MEMO  PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: Water BasED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below base of pit? Y Writhin 1 mile of municipal water well? N Wellhead Protection Area? N  PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Pit System: CLOSED Closed System Means Steel Pits Type of Pit System: CLOSED Closed System Means Steel Pits Type of Pit System: CLOSED Closed System Means Steel Pits Type of Pit System: CLOSED Closed System Means Steel Pits Type of Pit System: CLOSED Closed System Means Steel Pits Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: Oll BASED Pit Location Formation: ALLUVIUM  Category of Pit: C Liner not required for Category: C Pit Location is: ALLUVIUM  Pit Location Formation: ALLUVIUM  Pit Location Formation: ALLUVIUM  Pit Location Formation: ALLUVIUM   | Pending CD Numbers: 202100419 Working interest own |                   |             |              |           |              | rs' n       | otified: *** |  |                    |            | Spe         | cial Orders: | No Sp        | ecial Orders |         |               |
| Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes  PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: Water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N  PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: Water BASED Pit Location Formation: ALLUVIUM  Category of Pit: C Liner not required for Category: C Liner not required for Category: C Pit Location Formation: ALLUVIUM  Pit Location Formation: ALLUVIUM  Category of Pit: C Liner not required for Category: C Liner not requir |  | 2021004           | 20          |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes  PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N  PIT 2 INFORMATION Type of Mud System: CLOSED Closed System Means Steel Pits Under Steel Pits Sensitive Area.  PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Under Steel Pits Sensitive Area.  PIT 2 INFORMATION Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Selected in a Hydrologically Sensitive Area.  PIT 2 INFORMATION Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits At LOUVIL Description Sensitive Area.  PIT 2 INFORMATION Type of Mud System: CLOSED Closed System Means Steel Pits At LOUVIL Description Sensitive Area.  PIT 2 INFORMATION Type of Mud System: CLOSED Closed System Means Steel Pits At LOUVIL Description Sensitive Area.  PIT 2 INFORMATION  Wellhead Protection Area? N  Wellhead Protection Area? N   | Total Depth: 1                                     | 6800              | Ground E    | Elevation:   | 1208      | S            | urface (    | Casing:      | 10                                     | 00                 |            | Depth to    | o base o     | of Treatable | Water-Beari  | ng FM:  | 350           |
| Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes  D. One time land application (REQUIRES PERMIT) PERMIT NO: 21-37593  H. (Other) SEE MEMO  PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mtud System: WATER BASED Pit Location is: ALLUVIAL Pit Location Formation: ALLUVIUM  Pit Location Formation: ALLUVIUM  PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Wellhead Protection Area? N  PIT 2 INFORMATION Type of Mtud System: CLOSED Closed System Means Steel Pits Type of Mtud System: CLOSED Closed System Means Steel Pits Type of Mtud System: CLOSED Closed System Means Steel Pits Type of Mtud System: CLOSED Closed System Means Steel Pits Fit Location Formation: ALLUVIUM  Category of Pit: C  Liner not required for Category: C Pit Location is: ALLUVIAL Pit Location is: ALLUVIAL Pit Location Formation: ALLUVIUM   |  |                   |             |              |           |              |             |              |  |                    |            |             | D            | eep surfa    | ace casing   | g has b | peen approved |
| Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes  D. One time land application (REQUIRES PERMIT) PERMIT NO: 21-37593  H. (Other) SEE MEMO  PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mtud System: WATER BASED Pit Location is: ALLUVIAL Pit Location Formation: ALLUVIUM  Pit Location Formation: ALLUVIUM  Pit Is located in a Hydrologically Sensitive Area.  PIT 2 INFORMATION Type of Mtud System: CLOSED Closed System Means Steel Pits Type of Mtud System: CLOSED Closed System Means Steel Pits Type of Mtud System: CLOSED Closed System Means Steel Pits Type of Mtud System: CLOSED Closed System Means Steel Pits Type of Mtud System: CLOSED Closed System Means Steel Pits Fit Location is: ALLUVIAL Pit Location Formation: ALLUVIUM  Category of Pit: C Liner not required for Category: C Pit Location is: ALLUVIAL Pit Location Formation: ALLUVIUM  Pit Location Formation: ALLUVIUM  | Under  | Federal Jurisdic  | tion: No    |              |           |              |             |              | ĺ                                      | Approved Method fo | or disposa | l of Drilli | na Flui      | ds:          |              |         |               |
| PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: OIL BASED Chlorides Max: 300000 Average: 250000 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N Wellhead Protection Area? N Wellhead Protection Area? N  |  |                   |             |              |           |              |             |              |  |                    |            |             |              |              | : 21-37593   |         |               |
| Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Pit Location is: ALLUVIAL Pit Location Formation: ALLUVIUM  Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N  PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: Oll BASED Chlorides Max: 300000 Average: 250000 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N  Wellhead Protection Area? N  Wellhead Protection Area? N   | Surface  | e Water used to   | Drill: Yes  | 5            |           |              |             |              |  | H. (Other)         |            | :           | SEE ME       | EMO          |              |         |               |
| Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Pit Location is: ALLUVIAL Pit Location Formation: ALLUVIUM  Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N  PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: Oll BASED Chlorides Max: 300000 Average: 250000 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N  Wellhead Protection Area? N  Wellhead Protection Area? N   | DIT 1 INFOD  | MATION            |             |              |           |              |             |              | -                                      | Catego             | ry of Pit  | C           |              |              |              |         |               |
| Chlorides Max: 5000 Average: 3000  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N  Pit is located in a Hydrologically Sensitive Area.  PIT 2 INFORMATION  Type of Pit System: CLOSED Closed System Means Steel Pits  Type of Mud System: OIL BASED  Chlorides Max: 300000 Average: 250000  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N  |  |                   |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N  Pit is located in a Hydrologically Sensitive Area.  PIT 2 INFORMATION  Category of Pit: C  Type of Pit System: CLOSED Closed System Means Steel Pits  Type of Mud System: OIL BASED  Pit Location is: ALLUVIAL  Chlorides Max: 300000 Average: 250000  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N  | Type of Mud System: WATER BASED                    |                   |             |              |           |              |             |              |  | Pit Loc            | ation is:  | ALLUVIA     | AL           |              |              |         |               |
| Within 1 mile of municipal water well? N Wellhead Protection Area? N  Pit is located in a Hydrologically Sensitive Area.  PIT 2 INFORMATION Category of Pit: C Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: OIL BASED Pit Location is: ALLUVIAL Chlorides Max: 300000 Average: 250000 Pit Location Formation: ALLUVIUM  Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N   | Chlorides Max: 50                                  | 000 Average: 30   | 00          |              |           |              |             |              |  | Pit Location Fo    | rmation:   | ALLUVIU     | JM           |              |              |         |               |
| Wellhead Protection Area? N  Pit is located in a Hydrologically Sensitive Area.  PIT 2 INFORMATION  Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: OIL BASED  Chlorides Max: 300000 Average: 250000  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N  | Is depth to  | top of ground wa  | ater greate | er than 10ft | below bas | se of pit? Y |             |              |  |                    |            |             |              |              |              |         |               |
| Pit is located in a Hydrologically Sensitive Area.  PIT 2 INFORMATION  Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: OIL BASED  Chlorides Max: 300000 Average: 250000  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N   | Within 1 r   |                   |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| PIT 2 INFORMATION  Category of Pit: C  Type of Pit System: CLOSED Closed System Means Steel Pits  Type of Mud System: OIL BASED  Pit Location is: ALLUVIAL  Chlorides Max: 300000 Average: 250000  Pit Location Formation: ALLUVIUM  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N   |  |                   |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| Type of Pit System: CLOSED Closed System Means Steel Pits  Type of Mud System: OIL BASED  Pit Location is: ALLUVIAL  Pit Location Formation: ALLUVIUM  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N   | Pit <u>is</u> lo                                   | ocated in a Hydro | ologically  | Sensitive A  | rea.      |              |             |              |  |                    |            |             |              |              |              |         |               |
| Type of Mud System: OIL BASED Pit Location is: ALLUVIAL Chlorides Max: 300000 Average: 250000 Pit Location Formation: ALLUVIUM Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N   |  |                   |             |              |           |              |             |              |  | · ·                | •          |             |              |              |              |         |               |
| Chlorides Max: 300000 Average: 250000  Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N   |  | •                 |             | losed Syste  | em Means  | Steel Pits   |             |              |  |                    |            |             |              |              |              |         |               |
| Is depth to top of ground water greater than 10ft below base of pit? Y  Within 1 mile of municipal water well? N  Wellhead Protection Area? N  | •  | •                 |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| Within 1 mile of municipal water well? N Wellhead Protection Area? N   |  | ŭ                 |             | or than 104  | holow has | o of pit?    |             |              |  | PIT LOCATION FO    | mation:    | ALLUVI      | ΙVI          |              |              |         |               |
| Wellhead Protection Area? N  |  | -                 | _           |              | neiow das | se ∪iplt? Y  |             |              |  |                    |            |             |              |              |              |         |               |
|  | VVIUIII I I  |                   |             |              |           |              |             |              |  |                    |            |             |              |              |              |         |               |
| Pit <u>is</u> located in a Hydrologically Sensitive Area.  | Pit <b>is</b> lo                                   |                   |             |              | rea.      |              |             |              |  |                    |            |             |              |              |              |         |               |

**MULTI UNIT HOLE 1** 

Section: 23 Township: 10N Range: 5W Meridian: IM Total Length: 7488

> County: CANADIAN Measured Total Depth: 16800

True Vertical Depth: 8900 Spot Location of End Point: N2 N2 N2 NW

> 1/4 Section Line: 165 Feet From: NORTH End Point Location from Lease, Unit, or Property Line: 165 1/4 Section Line: 1320 Feet From: WEST

| NOTES:                        |  |  |  |  |  |  |  |
|-------------------------------|--|--|--|--|--|--|--|
| Category                      | Description  |  |  |  |  |  |  |
| DEEP SURFACE CASING           | [4/19/2021 - GC2] - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING   |  |  |  |  |  |  |
| HYDRAULIC FRACTURING          | [4/19/2021 - GC2] - OCC 165:10-3-10 REQUIRES:  |  |  |  |  |  |  |
|                               | 1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN; |  |  |  |  |  |  |
|                               | 2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,   |  |  |  |  |  |  |
|                               | 3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG   |  |  |  |  |  |  |
| INCREASED DENSITY - 202100426 | [4/20/2021 - G56] - 26-10N-5W<br>X661126 WDFD<br>4 WELLS<br>CITIZEN ENERGY III, LLC<br>REC 4/12/2021 (MOORE)   |  |  |  |  |  |  |
| INCREASED DENSITY - 202100427 | [4/20/2021 - G56] - 23-10N-5W<br>X663709 WDFD<br>2 WELLS<br>CITIZEN ENERGY III, LLC<br>REC 4/12/2021 (MOORE)   |  |  |  |  |  |  |
| МЕМО                          | [4/19/2021 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT   |  |  |  |  |  |  |
| PENDING CD - 202100419        | [4/20/2021 - G56] - (I.O.) 23 & 26-10N-5W<br>EST MULTIUNIT HORIZONTAL WELL<br>X663709 WDFD 23-10N-5W<br>X661126 WDFD 26-10N-5W<br>33% 26-10N-5W<br>67% 23-10N-5W<br>NO OP NAMED<br>REC 4/12/2021 (MOORE)   |  |  |  |  |  |  |
| PENDING CD - 202100420        | [4/20/2021 - G56] - (I.O.) 23 & 26-10N-5W<br>X663709 WDFD 23-10N-5W<br>X661126 WDFD 26-10N-5W<br>COMPL INT (26-10N-5W) NCT 1320' FSL, NCT 0' FNL, NCT 1320' FWL<br>COMPL INT (23-10N-5W) NCT 165' FNL, NCT 0' FSL, NCT 1320' FWL<br>NO OP NAMED<br>REC 4/12/2021 (MOORE)   |  |  |  |  |  |  |
| SPACING - 661126              | [4/20/2021 - G56] - (640)(HOR) 26-10N-5W<br>EST WDFD<br>COMPL INT NLT 165' FNL & FSL, NLT 330' FEL & FWL   |  |  |  |  |  |  |
| SPACING - 663709              | [4/20/2021 - G56] - (640)(HOR) 23-10N-5W<br>EST OTHER<br>EXT 654976 WDFD<br>COMPL INT NLT 165' FNL & FSL, NLT 330' FEL & FWL<br>(COEXIST WITH SP # 279695/303074)  |  |  |  |  |  |  |