| Form 3160-5<br>(Juae 2015) DE  | BS  | OMB NO                                  | APPROVED<br>0. 1004-0137<br>nuary 31, 2018      |                            |  |                        |  |  |  |  |
|--|---|---|---|----------------------------|--|------------------------|--|--|--|--|
|  | UREAU OF LAND MANA  |   | ELLS  |                            | 5. Lease Serial No.<br>NMLC063798  | inuary 51, 2018        |  |  |  |  |
| Do not use thi<br>abandoned we   | 6. If Indian, Allottee or Tribe Name  |   |   |                            |  |                        |  |  |  |  |
| SUBMIT IN 1  | TRIPLICATE - Other ins  | tructions on                            | page 2<br>HOBBS                                 | och                        | 7. If Unit or CA/Agree   | ment, Name and/or No.  |  |  |  |  |
| <ol> <li>Type of Well</li> <li>Oil Well Gas Well Oth</li> </ol>  | 8. Well Name and No.<br>RED HILLS AGI 1   |   |   |                            |  |                        |  |  |  |  |
| 2. Name of Operator<br>LUCID ENERGY DELAWARE   | Contact:  | JARED R SM                              | NITH JAN I                                      | 6 2018                     | 9. API Well No. 30-025-40448   | 4                      |  |  |  |  |
| 3a. Address<br>3100 MCKINNON STREET S<br>DALLAS, TX 75201  | 10. Field and Pool or E   | CHERRY CANYON                           |   |                            |  |                        |  |  |  |  |
| 4. Location of Well <i>(Footage, Sec., T</i>   | ., R., M., or Survey Description  | ı)                                      |   |                            | 11. County or Parish, S  | State                  |  |  |  |  |
| Sec 13 T24S R33E Mer NMP<br>32.214695 N Lat, 103.518009  |   |   |   | ,                          | LEA COUNTY, I  | MM                     |  |  |  |  |
| 12. CHECK THE AI   | PPROPRIATE BOX(ES)  | TO INDICA                               | TE NATURE O                                     | F NOTICE,                  | REPORT, OR OTH   | IER DATA               |  |  |  |  |
| TYPE OF SUBMISSION   |   |   | TYPE OF   | ACTION                     |  |                        |  |  |  |  |
| □ Notice of Intent   | Acidize   | Dee                                     | pen   | Product                    | ion (Start/Resume)   | □ Water Shut-Off       |  |  |  |  |
| _  | □ Alter Casing  | Hyd                                     | Iraulic Fracturing                              | Reclam                     | ation  | Well Integrity         |  |  |  |  |
| Subsequent Report  | Casing Repair   | Nev                                     | v Construction                                  | Recomp                     | olete  | Other                  |  |  |  |  |
| Final Abandonment Notice   | Change Plans  |   | g and Abandon                                   | Tempor                     | arily Abandon  |                        |  |  |  |  |
|  | Convert to Injection  | 🗖 Plu                                   | g Back  | U Water I                  | Disposal   |                        |  |  |  |  |
| following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once<br>testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has<br>determined that the site is ready for final inspection.<br>On December 27, 2017 from approximately 4:00 to 8:00 pm, a step rate test was conducted by Elite<br>Well Services and Geolex Inc. The test included eight flow rate steps from 0.25 to 5.0 BPM. The<br>surface pressures ranged from 48 to 2,099 psi and the formation pressures ranged from 2,960 to<br>3,687 psi. The analysis of the step rate test data indicate that the test included at least 5<br>steps below and 2-3 steps above the estimated formation fracture pressure of approximately<br>3550-3600 psig. |   |   |   |                            |  |                        |  |  |  |  |
| A minor leak below the lubrica<br>The leak was quickly and safe<br>this down time.   | ator occurred during the least of the least | ast step (step<br>ites, and the t       | 8) after the first set was extended             | 5 minutes.<br>d to account |  | TO LIKE<br>AL BY STATE |  |  |  |  |
| Following the step rate test, the  | ne bottom hole wireline p   | ressure and to                          | emperatures gau                                 | ges were                   |  |                        |  |  |  |  |
| Acid Gas Disposal P.   | ressure limited   | 1 to 331                                | o psig at i                                     | the top 1                  | injection inte   | erval of 6230!         |  |  |  |  |
| 14. I hereby certify that the foregoing is   | Electronic Submission   | ERGY DELAW                              | ARE, LLC, sent to                               | the Hobbs                  |  |                        |  |  |  |  |
| Name (Printed/Typed) JARED R   | SMITH   |   | Title CONSL                                     | JLTANT TO                  | LUCID ENERGY   |                        |  |  |  |  |
| Signature (Electronic  | Submission)   |   | Date 01/04/2                                    | 018                        |  |                        |  |  |  |  |
|  | THIS SPACE F  | OR FEDER                                | AL OR STATE                                     | OFFICE U                   | SE   |                        |  |  |  |  |
| Approved By 01/09/17_  | IR furost   | 5                                       | Title T   | PET                        | ~  | Date                   |  |  |  |  |
| Conditions of approval, if any, are attached<br>certify that the applicant holds legal or eq<br>which would entitle the applicant to cond  | uitable title to those rights in th   | es not warrant or<br>ne subject lease   | Office  |                            | REAU OF LAND MAN   |                        |  |  |  |  |
| Title 18 U.S.C. Section 1001 and Title 43<br>States any false, fictitious or fraudulent  | U.S.C. Section 1212, make it statements or representations a  | a crime for any p<br>is to any matter v | erson knowingly and<br>vithin its jurisdiction. | willfully to m             | the state of the s |                        |  |  |  |  |
| (Instructions on page 2) <b>** OPERA</b>   | TOR-SUBMITTED ** (  | OPERATOR                                | -SUBMITTED *                                    | * OPERA                    | OR-SUBMITTED   | ** KJ.                 |  |  |  |  |
|  |   |   |   |                            |  |                        |  |  |  |  |

### Additional data for EC transaction #399652 that would not fit on the form

### 32. Additional remarks, continued

replaced with a Schlumberger Optical P/T gauge on slick line, the final stage injection rate and pressure was re-established, and the well was shut in for a seven-day fall-off test.

Immediately following the step rate test the field data notes on the BLM-provided Step Rate Data Form (attached) were provided to the BLM coordinator.

## STEP RATE TEST DATA for BLM

 Operator: Lucid Energy Delaware, LLC
 Well: Red Hills AGI #1

 API#: 30-025-40448
 Lease: NMLC063798

 Date collected: 12/27/2017
 Sfc Loc: T-24-S, R-33-E, Sec 13 1600FSL 150FWL

Tbg OD 2-7/8" Tbg Wt. 7.9

Grade P-110 PH6

Packer set at: 6190 Inj Pipe I.D.: 2.880 (ft) (in)Top Injection Depth: 6230 Х 0.20psig/ft = Expected Surface Fracture psig: 1246 With Mud Wt Scale: Beginning Formation psig: 2960 lbs/gal at Depth: 6593 Injection fluid Ibs/gal: 8.40 Hydrostatic Pressure of fluid at top depth of injection: 2719 Beginning Wellhead psig: 48 Target Maximum Rate - bpd(barrels per day): 7200

Take a charted record of shut in psig for no less than 48 hours. If the shut in psig is above the expected fracture pressure, the wellhead pressure will need to be bled off before beginning the Step Rate Test.
 Preform a minimum of seven steps, recording rate to ±0.1bpm and surface pressures to ±10psig in five minute intervals. The first two step rate pressures must be below 0.2psig/ft x depth at top of injection.

4. The last two five minute surface pressure readings of each (minimum 30 minute) step are to be within 15psig of each other. If not, hold that step injection rate past the 30 minute step until two consecutive pressure readings are within 15psig. Record the average of those two readings as the Data Point for that Step #.

| Step 1             |                          |              |                         | 0.31                                     | bpm pmp'c                    | for Step 1                               |                 |        |
|--------------------|--------------------------|--------------|-------------------------|--|------------------------------|--|-----------------|--------|
| Target Test R      | ate (5% of               | maximum b    | opd/1440 =              | 0.2500                                   | bpm (barre                   | ls per minu                              | ute) for Step 1 |        |
| Time:              | 5 min                    | 10 min       | 15 min                  | 20 min                                   | 25 min                       | 30 min                                   | Start Time:     | 16:10  |
| Surface (psig):    | 41.00                    | 98.00        | 153.00                  | 193.00                                   | 230.00                       | 267.00                                   | End Time:       | 16:40  |
| Formation (psig)   | 3194.00                  | 3214.00      | 3234.00                 | 3245.00                                  | 3254.00                      | 3262.00                                  | Graph           | Data   |
| bpm                | 0.34                     | 0.33         | 0.29                    | 0.30                                     | 0.29                         | 0.30                                     | for             |        |
| Time:              | 35 min                   | 40 min       | 45 min                  | 50 min                                   | 25 min                       | 60 min                                   | Point           | #1     |
| Surface (psig):    | Sec. Sec.                | Sec. 20      |                         |  | No. 1 House Barry            |  | Sfc psig:       | 267.00 |
| Formation (psig):  | openants.                |              |                         | - 14 - L                                 | Check and the state          | A. Star                                  | F psig:         | 3262.0 |
| bpm                | all Original             |              |                         | 100 C 100 C                              | <b>路边</b> 。197               |  | bpm             | 0.31   |
|                    |                          |              |                         |  | Step 1 I                     | nas a targe                              | t bpd rate of:  | 360    |
| Step 2             |                          |              |                         |  | bpm pmp'                     |  | 2               |        |
| Target Test Ra     | te (10% of               | maximum b    | opd/1440 =              | 0.5000                                   | bpm for St                   | ep 2                                     |                 |        |
| Time:              | 5 min                    | 10 min       | 15 min                  | 20 min                                   | 25 min                       | 30 min                                   | Start Time:     | 16:40  |
| Surface (psig):    | 333.00                   | 379.00       | 430.00                  | 471.00                                   | 472.00                       | 482.00                                   | End Time:       | 17:10  |
| Formation (psig):  | 3287.00                  | 3298.00      | 3305.00                 | 3312.00                                  | 3317.00                      | 3318.00                                  | Graph           | Data   |
| bpm                | 0.50                     | 0.51         | 0.51                    | 0.53                                     | 0.53                         | 0.53                                     | for             |        |
| Time:              | 35 min                   | 40 min       | 45 min                  | 50 min                                   | 25 min                       | 60 min                                   | Point           | #2     |
| Surface (psig):    |                          |              |                         |  | <b>教教社</b> 一种美               |  | Sfc psig:       | 482.00 |
| Formation (psig):  | Star Office Star         |              | active Sector           |  | Designation of the           |  | F psig:         | 3318.0 |
| bpm                | - Second                 |              |                         |  | State State State            | an a | bpm             | 0.52   |
|                    |                          |              |                         |  |                              |  | t bpd rate of:  | 720    |
| Step 3             |                          |              |                         |  | bpm pmp'                     |  | 3               |        |
| Target Test Rate ( | 20% of ma                | ximum bpd    | /1440 =                 | 1.0000                                   | bpm for St                   | ep 3                                     |                 |        |
| Time:              | 5 min                    | 10 min       | 15 min                  | 20 min                                   | 25 min                       | 30 min                                   | Start Time:     | 17:10  |
| Surface (psig):    | 545.00                   | 557.00       | 572.00                  | 573.00                                   | 574.00                       | 580.00                                   | End Time:       | 17:40  |
| Formation (psig):  | 3351.00                  | 3360.00      | 3367.00                 | 3373.00                                  | 3378.00                      | 3382.00                                  | Graph           | Data   |
| bpm                | 1.01                     | 1.01         | 1.02                    | 1.02                                     | 1.02                         | 1.02                                     | for             |        |
| Time:              | 35 min                   | 40 min       | 45 min                  | 50 min                                   | 25 min                       | 60 min                                   | 💡 Point         | #3     |
| Surface (psig):    | Q. 15 16 14              | Section at a | and the second          | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |                              | for a second                             | Sfc psig:       | 580.00 |
| Formation (psig)   | 10-14 CA                 |              |                         | 10.6 T 10. Th                            | and a                        |  | F psig:         | 3382.0 |
| bpm                | The second second second |              | Property and the second | 100 10 10 10 10 10 10 10 10 10 10 10 10  | And the second second second | Contraction of the second                | bpm             | 1.02   |

Step 3 has a target bpd rate of: 1440

# STEP RATE TEST DATA for BLM

Operator: Lucid Energy Delaware, LLC Well: Red Hills AGI #1 API#: 30-025-40448 Lease: NMLC063798 Sfc Loc: T-24-S, R-33-E, Sec 13 1600FSL 150FWL

| Step 4<br>Target Test Rat | a (30% of   | mavimum h  | nd/1/10 =  |  | bpm pmp'e<br>bpm for Ste   |  | r   |  |
|---------------------------|---|--|--|--|--|--|---|--|
|                           | and the second se | 10 min   | 15 min   | 20 min   | 25 min   | 30 min   | Start Time:   | 47.4   |
| Time:                     | 5 min   | and the second sec   | the straight will be an an and   | a second second second second second   |  | A serie to an it is him to be a serie to be an it. | and the second se | 17:4   |
| Surface (psig):           | 672.00  | 675.00   | 685.00   | 690.00   | 700.00   | 700.00   | End Time:   |  |
| Formation (psig):         |   | 3422.00  | 3432.00  | 3439.00  | 3444.00  | 3450.00  | Graph   |  |
| bpm:                      | 1.55  | 1.54   | 1.55   | 1.54   | 1.55   | 1.55   | for<br>Point  |  |
| Time:                     | 35 min  | 40 min   | 45 min   | 50 min   | 25 min   | 60 min   |   | Contraction of the local division of the loc |
| Surface (psig):           |   |  |  |  |  |  | Sfc psig:   | 700.0  |
| Formation (psig):         |   | 1  |  |  | and the second second  | Street of the                                      | F psig:   | 3450.  |
| bpm:                      | Alter Street  | A second second  |  | S  | 01 41  | Carte Sail   | bpm   | 1.55   |
|                           |   |  |  |  |  |  | t bpd rate of:  | 2160   |
| Step 5                    | (100)   |  | 144.440  |  | bpm pmp'   |  | 0   |  |
| Target Test Ra            | the second s  |  | and the second se  |  | bpm for St   |  |   |  |
| Time:                     | 5 min   | 10 min   | 15 min   | 20 min   | 25 min   | 30 min   | Start Time:   | 18:1   |
| Surface (psig):           | 807.00  | 803.00   | 830.00   | 818.00   | 835.00   | 850.00   | End Time:   | 18:4   |
| Formation (psig)          | 3470.00   | 3481.00  | 3490.00  | 3497.00  | 3504.00  | 3510.00  | Graph   | Data   |
| bpm:                      | 2.06  | 2.06   | 2.07   | 2.07   | 2.06   | 2.06   | for   |  |
| Time:                     | 35 min  | 40 min   | 45 min   | 50 min   | 25 min   | 60 min   | Point   | #5   |
| Surface (psig):           | Stan Shares   |  | Stanks also  |  | Contraction of   |  | Sfc psig:   |  |
| Formation (psig):         |   |  |  | Sheep and S  | <b>建筑建筑</b> 。"   |  | F psig:   | 3510.  |
| bpm:                      |   |  |  |  |  |  | bpm   | 2.08   |
|                           |   |  |  |  |  |  | t bpd rate of:  | 2880   |
| Step 6                    |   |  |  |  | bpm pmp'o  |  |   |  |
| Target Test Ra            | te (60% of  |  |  |  | bpm for St   |  |   |  |
| Time:                     | 5 min   | 10 min   | 15 min   | 20 min   | 25 min   | 30 min   | Start Time:   | 18:4   |
| Surface (psig):           | the second state of the second state of the second state  | 1078.00  | 1089.00  | 1102.00  | 1111.00  | 1119.00  | End Time:   | 19:1   |
| Formation (psig)          |   | 3546.00  | 3555.00  | 3562.00  | 3568.00  | 3574.00  | Graph   |  |
| bpm:                      | 3.00  | 2.99   | 3.00   | 2.99   | 2.99   | 2.96   | for   |  |
| Time:                     | 35 min  | 40 min   | 45 min   | 50 min   | 25 min   | 60 min   | Point   |  |
| Surface (psig):           | and the second  |  |  | and the second second  |  | all and and  | Sfc psig:   |  |
| Formation (psig):         | Page Page 1   |  | and set of the   |  |  |  | F psig:   | 3574.  |
| bpm:                      | Constant of   |  | And the Second   |  | Constant 1   |  | bpm   | 2.99   |
|                           |   |  |  |  |  |  | t bpd rate of:  | 432  |
| Step 7                    | 5   |  |  |  | bpm pmp'   |  | 7   |  |
| Target Test Ra            | NAME OF TAXABLE PARTY.  |  |  | Statement of the statem | bpm for St   |  |   |  |
| Time:                     | 5 min   | 10 min   | 15 min   | 20 min   | 25 min   | 30 min   | Start Time:   | 19:1   |
| Surface (psig):           |   | 155.00   | 1540.00  | 1588.00  | 1551.00  | 1561.00  | End Time:   | 19:4   |
| Formation (psig):         | 3582.00   | 3605.00  | 3615.00  | 3625.00  | 3633.00  | 3641.00  | Graph   |  |
| bpm:                      | 4.14  | 4.13   | 4.13   | 4.14   | 4.14   | 4.14   | for   |  |
| Time:                     | 35 min  | 40 min   | 45 min   | 50 min   | 25 min   | 60 min   | Point   |  |
| Surface (psig):           |   |  |  |  | 1月18日1月1日  |  | Sfc psig:   |  |
| Formation (psig):         | Sector Street   |  |  |  |  |  | F psig:   | 3641.  |
| Formation (psig).         |   | the strength of the strength o | the state of the local division of the state | and the second se  | Charles and a second seco | and define and steps to service the set            |   |  |

Step 7 has a target bpd rate of:: 5760

## STEP RATE TEST DATA for BLM

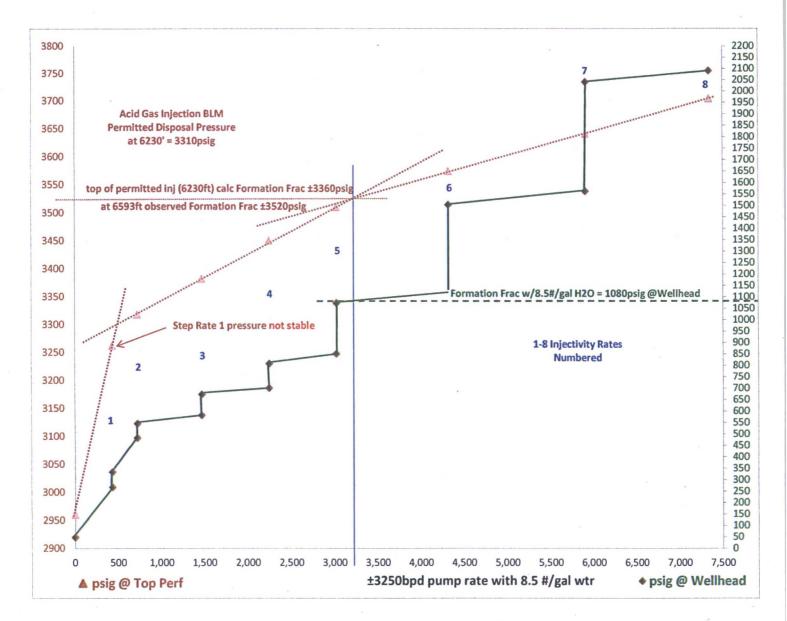
Operator: Lucid Energy Delaware, LLC

Well: Red Hills AGI #1 API#: 30-025-40448 Lease: NMLC063798 Sfc Loc: T-24-S, R-33-E, Sec 13 1600FSL 150FWL

#### Date collected: 12/27/2017

Step 8 5.18 bpm pmp'd for Step 8 5.0000 bpm for Step 8 Target Test Rate (100% of maximum bpd/1440 = 25 min 30 min 19:40 10 min 15 min 20 min Start Time: Time: 5 min 2099.00 20:20 Surface (psig): 2017.00 2060.00 End Time: 2040.00 shutdown 2033.00 3687.00 **Graph Data** Formation (psig): 3582.00 shutdown 3642.00 3662.00 3675.00 5.12 bpm: shutdown 5.23 5.19 5.32 5.12 for Point #8 Time: 40 min 45 min 50 min 25 min 60 min 35 min Sfc psig: 2090.00 2100.00 2090.00 Surface (psig): F psig: 3704.00 3704.00 Formation (psig): 3696.00 bpm bpm: 5.16 5.11 5.18 Step 8 has a target bpd rate of: 7200

|                             | Surface | Formation | 1    |
|-----------------------------|---------|-----------|------|
| Instant Shut In Pressure:   | 1990    | 3704      | psig |
| 5 minute Shut In Pressure:  | 800     | 3680      | psig |
| 10 minute Shut In Pressure: | 783     | 3661      | psig |
| 15 minute Shut In Pressure: | 767     | 3643      | psig |



|                                       |                     | Rate<br>bpm | Rate<br>bpd | psig @<br>Top perf | psig @<br>Wellhead |  |       |
|---------------------------------------|---------------------|-------------|-------------|--------------------|--------------------|--|-------|
| Data collected: 12/27/17              | Beg (w/static psig) | 0.0         | 0           | 2960               | 48                 | Calculated Disposal Fluid Wt lbs/gal:        | 8.5   |
| Operator: Lucid Energy Delaware, LLC  | UnStablized Step 1  | 0.3         | 432         | 3262               | 267                | Instant Shut In Pressure at Surface - psig:  | 1990  |
| Well: RED HILLS AGI-1                 | Beg Step 2, Sfc     | 0.3         | 432         |                    | 333                | ISIP at Formation - psig:                    | 22222 |
| Sfc Loc: T24S-R33E,13.1600s150e       | Stablized Step 2    | 0.5         | 720         | 3318               | 482                | From Chart - Surface psig @ Fracture:        | 1080  |
| API#: 3002540448                      | Beg Step 3, Sfc     | 0.5         | 721         | States?            | 545                | Current Permitted Produced Wtr Sfc psig:     | 1246  |
| Lease: LC063798                       | Stablized Step 3    | 1.0         | 1469        | 3382               | 580                | fc Frac psig - 50psig = Maximum WH psig:     | 1030  |
| Order: R-13507-e R-13507-e, 11/09/17  | Beg Step 4, Sfc     | 1.0         | 1470        | (the lower)        | 672                | Produced water gradient to top perf psig/ft: | 0.17  |
| Pkr @: 6190                           | Stablized Step 4    | 1.6         | 2246        | 3450               | 700                | Max Acid Gas psig at top Disposal Depth:     | 3310  |
| Tbg ID: 2.3230                        | Beg Step 5, Sfc     | 1.6         | 2247        |                    | 807                |  |       |
| Frmtn: Cherry Cyl Cherry Cyn, 6200-65 | Stablized Step 5    | 2.1         | 3024        | 3510               | 850                |  |       |
| Top Inj: 6230                         | Beg Step 6, Sfc     | 2.1         | 3025        |                    | 1072               |  |       |
| Btm Inj: 6585                         | Stablized Step 6    | 3.0         | 4320        | 3574               | 1119               |  |       |
|                                       | Beg Step 7, Sfc     | 3.0         | 4321        |                    | 1502               |  |       |
|                                       | Stablized Step 7    | 4.1         | 5904        | 3641               | 1561               |  |       |
|                                       | Beg Step 8, Sfc     | 4.1         | 5905        | Sec. 1             | 2040               |  |       |
|                                       | Stablized Step 8    | 5.1         | 7344        | 3704               | 2090               |  |       |

There are two wellbores within a half mile of the Acid Gas Disposal Well. The source of the disposal acid gas will be Lucid's gas processing plant. The proposed well will need to be confirmed structurally sound by a federal APD for completion purposes. See well summary spread sheet below. Potential horizontal lateral well completion conflicts have been indicated and the near wellbore distance computed. At this time BLM has limited issues/objections for this well's use as a acid gas disposal well.

|                         | 300<br>Legal Su   | Well:<br>0 API: | T24S-R331 | GI - 01 |                         |   | NMC<br>Adm<br>For        | BL<br>DCD Fo<br>ninistra<br>mation |                               | v Date:<br>8 Date:<br>ler(s) :<br>Press:   | 10/05,<br>not<br>R-1350 | )7a-e, 11              |                               | 585, 1246psig, 3.5"tbg  |
|-------------------------|-------------------|-----------------|-----------|---------|-------------------------|---|--------------------------|------------------------------------|-------------------------------|--|-------------------------|------------------------|-------------------------------|---|
| Esta                    | nte - Sfc/M       | Inrls/Lse:      | P\F\F     |         |                         |   |                          |                                    |                               |  |                         |                        |                               |   |
|                         | Surf              | ace Lease:      | LC063798  |         |                         |   |                          |                                    | <b>a</b> 3                    | P  | VW                      | DW to Late             | eral(s)                       | Evaluate disposal formation isolation from existing and potential productive              |
| 0                       | Com Agree         | ement No:       |           |         |                         |   |                          |                                    | froi                          | lea  | t E                     | t D                    | t j                           | formations. Confirm casing cement tops of existing wells that penetrate the               |
| ι                       | <b>Jnit Agree</b> | ement No:       |           |         |                         |   |                          |                                    | Direction from<br>DW Wellhead | from<br>Wellhe   | Short<br>Lateral        | Wtr Inj<br>oe Dist     | P Wtr Inj<br>ope Dist         | proposed disposal interval are a minimum of 200ft above that interval. Consider and       |
|                         |                   |                 |           |         |                         | 6585  |                          |                                    | / W                           | / W  | orz S<br>to L           | op P Wi<br>±slope      | P M                           | insure adequate isolation of vertical and calculated short distances from the             |
|                         | Short             | Estate          | SPUD      |         | Date                    | 6,030   | Depth                    |                                    | ± Direc<br>WDW                | ± Dist<br>WDW  | ±Horz<br>Dist to I      | top  <br>±slo          | btm<br>±slo                   | proposed disposal entry to wells whose surface/bottom hole location is within the         |
| Well #                  | API#              | Sfc/Mn/Lse      | Date      | Status  | Plugged                 | VTD   | Conflict                 | TOC                                | + >                           | +1 3   |                         | 4                      | D.                            | one half mile buffer.   |
| AGI-1                   | 2540448           | P\F\F           | 10/23/13  | SI AGI  | conference de la contra | 6650  |                          | ?                                  |                               |  |                         | 2 LASSINGLAS SUBJECTS  |                               |   |
| ard-1                   | 2508371           | P\n\            | 2/24/61   | POW     | 03/08/61                | No. of Concession, Name   |                          | ?                                  | N17ºW-                        | Charles and the second   | all and the             |                        | d disk, al.                   |   |
| IMS-1                   | 2526958           | P\n\P           | 4/13/81   | P&A     | 08/15/11                |   | Yes                      | ?                                  | N21ºW-                        | and an and a state of the state |                         |                        | Service of anti-seat Consider | Well plg'd 12/26/07, replg'd 08/15/11 (sqz'd Cherry Cyn & plgs above, Poor rpt).          |
| CONTRACTOR OF THE OWNER | 2526369           | P\n\P           | 9/15/79   | P&A     | 10/08/90                | and the second | Yes                      | ?                                  | N79ºE-                        | A STANDARD BRANCH A STANDARD   |                         | 3                      |                               | Plg'd 10/08/90, replg'd 11/21/12 (from 2565 only, not reaching the Cherry Cyn objective). |
| -004H                   | 2541384           | P\n\F           | 6/1/14    | POW     |                         | 11103   | Yes                      | ?                                  | N9ºW-                         | Contractor and the second second second  | 1782                    | 5189                   | 4857                          |   |
| -001H                   | 2541687           | P\F\F           | 2/1/15    | POW     |                         | 10944   | Yes                      | ?                                  | N13ºE-                        | 3602   | 2609                    | 5388                   | 5080                          |   |
|                         |                   | et et e         | 10 10 100 |         | 10 100 101              |   | an and the second second |                                    |                               |  | ever the second second  | e water and the second |                               |   |
| STRATE AND              | 2525604           | F\F\F           | 10/3/77   | PGW     | 12/30/04                |   | Yes                      | ?                                  | N64ºE-                        | CONTRACTOR ST  | A HODE                  |                        | Carlson .                     | NMOCD agreed to delay replugging 5 yrs by R-13507d on 07/18/2012.                         |
| -003H                   | 2541383           | P\n\F           | 8/30/14   | POW     |                         | 11155   | Yes                      | 2                                  | N28ºW-                        |  | 3931                    | 6301                   | 6028                          |   |
| -002H                   | 2541666           | P\F\F           | 2/24/15   | POW     |                         | 10927   | Yes                      | 1                                  | N30ºE-                        |  | 4025                    | 6186                   | 5921                          |   |
| ;ard-1                  | 2527491           | P\F\F           | 10/19/81  | POW     | 08/10/86                | NO-CHERRORY CONVERSION  | Yes                      | ?                                  | S31ºE-                        |  | AND TOTAL AND           |                        | STRUCTURE OF STRUCTURE        | Rqrmnt to replg removed by R-13507a because of distance from AGI Well 07/18/2012.         |
| -002H                   | 2541382           | P\n\F           | 6/3/14    | POW     |                         | 11067   | Yes                      | ?                                  | N43ºW-                        | SADDING PASSO STATES   | 4592                    | 6669                   | 6416                          |   |
| -003H                   | 2541688           | P\F\F           | 8/3/14    | POW     |                         | 11052   | Yes                      | ?                                  | N47ºE-                        | and an exception of the second   | 4472                    | 6576                   | 6321                          |   |
| -001H                   | 2540914           | P\n\P           | 3/15/13   | POW     |                         | 11034   | Yes                      | ?                                  | N52ºW-                        |  | 4601                    | 6652                   | 6401                          |   |
| -004H                   | 2541689           | P\F\F           | 7/2/14    | POW     |                         | 10877   | Yes                      | ?                                  | N56ºE-                        |  | 4576                    | 6522                   | 6274                          |   |
| -001H                   | 2541026           | P\n\S           | 4/24/13   | POW     |                         | 10950   | Yes                      | ?                                  | N59ºW-                        | 2010/02/02/07  | 4657                    | 6630                   | 6383                          |   |
| OM-1                    | 2534050           | P\F\F           | 10/23/97  | PGW     | 03/13/02                | 13840   | Yes                      | ?                                  | N79ºW-                        | 8743   |                         |                        |                               |   |