## Shell Frontier Oil & Gas Inc.

| Shell Frontier Oil & Gas Inc. <u>Annual Report - CDRMS Prospecting Notice of Intent (NOI)</u> |                                       |                            |  |  |                 |   |  |  |
|---|---------------------------------------|----------------------------|--|--|-----------------|---|--|--|
| Report Year:<br>NOI Number:   | 2024<br>P-2003-018                    |                            | Anniversary Date:<br>ing Project Name: | August 19, 2003<br>2003 Public Land Consolidated NOI                                       |                 | -   |  |  |
| PROSPECTOR INFORMATIO<br>Prospector:<br>Address:  | Shell Frontier Oil & Gas Inc. (SFOGI) |                            | SURFACE LANDOWNER INFORMATION          | Bureau of Land Management White River Field Office 220 East Market Street Meeker, CO 81641 |                 |   |  |  |
| Telephone:<br>Fax:  | 832-337-7230<br>None                  |                            |  | Telephone:   |                 | 070 979 2900  |  |  |
| Contact Person:   | Samantha Bake                         |                            |  |  |                 | 0.0 0.0 0000  |  |  |
| email:  | Samantha.d.bal                        | ker@shell.com              |  |  |                 |   |  |  |
| DESCRIPTION OF ACTIVITIES Pad 10-6 - BLM portion of access                                    |                                       |                            | s are NAD 1983, Z12                    | ee road)   |                 |   |  |  |
| HOLE / WELL NAME / NO.  | TYPE                                  | UTM NORTHING (m)           | UTM EASTING (m)                        | DATE OF LAST PROSPECTING ACTIVITY  |                 | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |  |  |
| Pad 10-6 BLM access road  | na - road only                        | na - road only             | na - road only                         | 12/2007 (borehole P&A completed)   |                 | P&A work completed on single installed hole<br>and surface casing cut off below final grade.  |  |  |
| Is weed control being conc<br>Describe any new prospecting a                                  |                                       | with an approved wee       |  | Yes (details provided on attached site map)  |                 | Site reseeded 2004 (phase 2 interim reclamation) and again in 2010 (final reclamation phase); some vegetation established on pad. Minor occurrence of Houndstongue along portions of access road in 2013. Noxious weed monitoring. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for release.   |  |  |
| Pad 56-16-199 (B1-16)<br>HOLE / WELL NAME / NO.   | TYPE                                  | UTM NORTHING (m)           | UTM EASTING (m)                        | DATE OF LAST PROSPECTING ACTIVITY  |                 | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |  |  |
| 56-16-199 (B1-16-L5)<br>56-16-199 (B1-16-L3)  | Hydrology<br>Hydrology                | 4426814.871<br>4426804.099 | 712940.421<br>712913.605               | 09/2002 (borehole P&A completed) 2010 (borehole P&A completed)                             |                 | All installed holes (2) P&A'd. Pad regraded and reseeded in 2003 (phase 2 interim reclamation);   |  |  |
| Is weed control being cond Describe any new prospecting a                                     | lucted in accordance                  | ls sit                     | e in final reclamation?                | Released<br>NA   |                 | 100 ft x 20 ft x 3 ft depression installed for water sampling activities. Depression & other portions of pad redisturbed in 2010 for remaining P&A work regraded, soil material replaced, and site reseeded Fall 2010 (final reclamation phase). Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2021, spring spray only. DRMS/BLM approved final reclamation release of pad in 2021. |  |  |
| HOLE / WELL NAME / NO.  | TYPE                                  | UTM NORTHING (m)           | UTM EASTING (m)                        | DATE OF LAST PROSPECTING ACTIVITY  |                 | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |  |  |
| 57-15-199-A (B2-15)<br>57-15-199-BG   | Hydrology<br>Hydrology                | 4426607.113<br>4426617.743 | 714492.458<br>714472.782               | P&A, reclaimed & reseeded Fall 2014 P&A, reclaimed & reseeded Fall 2014                    |                 | Soil stockpile reseeded 03/2004. Pad downsized 06/2009 and reseeded 10/2009   |  |  |
| 57-15-199-L5 (B2-15)  | Hydrology                             | 4426566.035                | 714472.762                             | P&A, reclaimed & reseded Fall 2014  P&A, reclaimed & reseded Fall 2014                     |                 | (phase 2 interim reclamation). Pit closed. P&A  |  |  |
| 57-15-199-L4U<br>57-15-199-L4L  | Hydrology<br>Hydrology                | 4426603.015<br>4426588.949 | 714478.483<br>714484.375               | P&A, reclaimed & reseeded Fall 2014  |                 | work for all installed holes completed in 2014 & surface casing cut off below final grade. Pad  |  |  |
| 57-15-199-L4L   | Hydrology                             | 4420300.949                | 714464.375                             | P&A, reclaimed & reseeded Fall 2014  |                 | regrading, soil replacement and reseeding work completed in Fall 2014 (final reclamation phase).  |  |  |
|   |                                       |                            | e in final reclamation?                |  |                 | Ground cover with 80% vegetation cover with   |  |  |
| Is weed control being cond<br>Describe any new prospecting a                                  |                                       |                            |  |  |                 | multiple vegetation (or species developed with<br>seed heads), 15% shrubs at 6" - 18". Noxious &  |  |  |
|   | ·                                     |                            |  |  |                 | annual weed control ongoing from 2012-2020.<br>DRMS/BLM approved final reclamation release of pad in 2020.  |  |  |
| Pad 58-14-199 (B3-14)<br>HOLE / WELL NAME / NO.   | TYPE                                  | UTM NORTHING (m)           | UTM EASTING (m)                        | DATE OF LAST PROSPECTING ACTIVITY  |                 | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |  |  |
| 58-14-199 (B3-14-L4)  | Hydrology / Core                      | 4426962.070                | 716600.120                             | 12/2003 (borehole P&A completed)   |                 | Single installed borehole P&A'd. Pit closed, pad  |  |  |
|   |                                       | la -4                      | e in final reclamation?                | Voc  |                 | and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation), 80%   |  |  |
| Is weed control being cond  | lucted in accordance                  |                            |  |  |                 | vegetation cover with multiple vegetation (or species developed with seed heads). 2019 -  |  |  |
| Describe any new prospecting a  | ctivity that occurred du              | uring the preceding year   | (from anniversary date):               | None   |                 | species developed with seed neads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required. The access rd and pad has estiblished vegetation but has been grazed, wildhorse   |  |  |
| Pad 60-21-199 (B4-21)<br>HOLE / WELL NAME / NO.   | TYPE                                  | UTM NORTHING (m)           | UTM EASTING (m)                        | DATE OF LAST PROSPECTING ACTIVITY  |                 | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |  |  |
| 60-21-199-UT  | Hydrology                             | 4424580.740                | 712173.609                             | P&A, reclaimed & reseded Fall 2014   |                 | Soil stockpile reseeded 03/2004 (phase 2  |  |  |
| 60-21-199-A (B4-21)<br>60-21-199-BG   | Hydrology<br>Hydrology                | 4424530.058<br>4424570.969 | 712210.894<br>712161.389               | P&A, reclaimed & reseeded Fall 2014<br>9/2007 borehole P&A completed; reclaimed &          | reseeded Fall   | interim reclamation). Pad downsized 07/2009, reseeded 10/2009 (phase 2 interim reclamation).  |  |  |
|   |                                       |                            |  | 2015   |                 | Pit closed. P&A work for all installed holes completed in 2014 & surface casing cut off   |  |  |
| 60-21-199-L5 (B4-21)<br>60-21-199-BR  | Hydrology<br>Hydrology                | 4424569.131<br>4424555.806 | 712188.395<br>712162.510               | P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015                    |                 | below final grade. Pad regrading, soil  |  |  |
| 60-21-199-L4U   | Hydrology                             | 4424564.936                | 712174.692                             | P&A, reclaimed & reseeded Fall 2015  |                 | replacement & reseeding work completed in Fall 2014 (final reclamation phase). Ground cover   |  |  |
| 60-21-199-L4L   | Hydrology                             | 4424558.895                | 712188.716                             | 5/2008 (borehole P&A completed; reclaimed & 2015   | R reseeded Fall | 80% vegetation cover with multiple vegetation   |  |  |
| 60-21-199-L3  | Hydrology                             | 4424552.886                | 712202.808                             | 1  | reseeded Fall   | (or species developed with seed heads), 20%   |  |  |

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|                                |                          | Is site                  | e in final reclamation? | Released                            | approved final reclamation release of pad   |
|--------------------------------|--------------------------|--------------------------|-------------------------|-------------------------------------|---|
| Is weed control being cond     | ucted in accordance      | with an approved wee     | d management plan?      | NA                                  | in 2020.  |
| Describe any new prospecting a | ctivity that occurred di | uring the preceding year | from anniversary date): | None                                |   |
|                                |                          |                          |                         |                                     |   |
| Pad 61-22-199 (B5-22)          |                          |                          |                         |                                     |   |
| HOLE / WELL NAME / NO.         | TYPE                     | UTM NORTHING (m)         | UTM EASTING (m)         | DATE OF LAST PROSPECTING ACTIVITY   | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 61-22-199 (B5-22-L1)           | Hydrology                | 4424689.107              | 714505.042              | 12/13/2007 (borehole P&A completed) | Pit closed, pad & access road recontoured &   |
|                                |                          | ls situ                  | e in final reclamation? | Released                            | Site rebuilt in anticipation of drilling MZ well. Did not drill; site again re-contoured & reseeded with access road 09/2008. Minor occurrence of cheat grass in 2012 and 2013 (est. 2% of site) Noxious & annual weed control ongoing from |
| Is weed control being cond     | lucted in accordance     | with an approved wee     | d management plan?      | NA                                  | 2012-2020. Ongoing noxious weed   |
| Provide a description of       |                          |                          | · -                     | None                                | monitoring. DRMS/BLM approved final reclamation release of pad in 2020.   |
|                                |                          |                          |                         |                                     | iodaniatori totado di pad in 2020.  |

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| Pad 62-23-199 (B6-23)  |   |                            |                           |  |   |
|--|---|----------------------------|---------------------------|--|---|
| HOLE / WELL NAME / NO.                                       | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)           | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 62-23-199-A (B6-23-A)  | Hydrology                               | 4425340.511                | 716584.272                | 10/17/2014 (borehole P&A completed)                                      | Soil stockpile reseeded 03/2004, pit closed   |
| 62-23-199 (B6-23-L5)   | Hydrology                               | 4425381.852                | 716587.670                | 6/26/2008 (borehole P&A completed)                                       | 09/2008. Pad downsized and reseeded 09/2009 (phase 2 interim reclamation). Weed   |
| 62-23-199 (B6-23-L4)   | Hydrology                               | 4425372.567                | 716613.270                | 10/17/2014 (borehole P&A completed)                                      | control work completed in 2012 and 2013.  |
| Is weed control being conc                                   | ducted in accordance                    |                            | in final reclamation?     | Yes  NA (no spraying required - minor occurrence)                        | Minor occurrence of cheat grass in 2013 (est. 2% of site). 2014- P&A work for all installed holes and surface casing cut off below final grade. Pad regrading, soil replacement & reseeding work completed in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding. Access road has good  |
| Provide a description of                                     | any new prospecting                     | g activity occurring durin | g the preceding year:     | None   | ground cover from reseed in 2015, 60% ground cover. 2018-2019 Pad 80% vegetation cover  |
|  |   |                            |                           |  | with multiple vegetation (or species developed with seed heads), 15% shrubs at 6" - 18". 2022, focus on spg/fall treatment of Downy Brome and Russia Thistle. 2023- Amendments added woody chips, organic compost and area has been reseeded. On going Noxious weed monitoring 2012 thru 2024.  |
| Pad 64-28-199 (B7-28)<br>HOLE / WELL NAME / NO.              | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)           | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 64-28-199 (B7-28-A(U)  | Hydrology                               | 4423035.080                | 712157.360                | 6/26/2008 (borehole P&A completed)                                       | Soil stockpiles reseeded. Pit closed. Pad   |
| 64-28-199-BG   | Hydrology                               | 4423051.913                | 712164.182                | 10/7/2010 (borehole P&A completed)                                       | downsized 07/2009, reseeded 10/2009 (phase 2  |
| 64-28-199-L5   | Hydrology                               | 4423057.284                | 712178.102                | 10/7/2010 (borehole P&A completed)                                       | interim reclamation). Access road and portions  |
| 64-28-199-L4L  | Hydrology                               | 4423067.856                | 712206.829                | 10/7/2010 (borehole P&A completed)                                       | of pad redisturbed during 2010 P&A work   |
| 64-28-199-L4U  | Hydrology                               | 4423062.660                | 712192.460                | 10/7/2010 (borehole P&A completed)                                       | regraded and soil material replaced 2010. Pad   |
| 1  | , |                            |                           | <u> </u>   | <ul> <li>and access road reseeded Fall 2010. Final<br/>reclamation areas have fair to good<br/>establishment of seeded grasses. No weed</li> </ul>  |
|  |   |                            | in final reclamation?     | Released   | infestations observed. Noxious & annual weed  |
| Is weed control being cond                                   |   |                            |                           | NA<br>Nana   | control ongoing from 2012-2020, spring spray  |
| Describe any new prospecting a                               | scuvity that occurred d                 | uning the preceding year ( | iroiii anniversary date): | None   | only. DRMS approved final reclamation release of pad in 2020. 2022, focus on spg/fall   |
|  |   |                            |                           |  | treatment of Downy Brome and Russia Thistle.  |
| Pad 65-27-199 (B8-27)  |   |                            |                           |  |   |
| HOLE / WELL NAME / NO.                                       | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)           | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 65-27-199 (B8-27-L1)   | Hydrology                               | 4423523.760                | 714496.880                | 09/2003 (borehole P&A completed)   | Pad and access road recontoured & reseeded  |
| ı  |   |                            |                           |  | in 2004 (Final reclamation). Pit closed. No weed infestations observed. Noxious & annual  |
|  |   |                            | in final reclamation?     | Released   | weed control ongoing from 2012-2020, spring   |
| Is weed control being cond                                   |   |                            |                           | NA   | spray only. DRMS approved final reclamation   |
| Describe any new prospecting a                               | activity that occurred d                | uring the preceding year ( | from anniversary date):   | None   | release of pad in 2020.   |
|  |   |                            |                           |  | ·   |
| Pad 66-26-199 (B9-26)  |   |                            |                           |  |   |
| HOLE / WELL NAME / NO.<br>66-26-199-B                        | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)           | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 66-26-199-L5   | Hydrology                               | 4423791.994                | 716142.561                | 10/17/2014 (borehole P&A completed)  09/2010 (borehole P&A completed)    | Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim   |
| 66-26-199-L3   | Hydrology<br>Hydrology                  | 4423779.309                | 716134.109<br>716132.996  | 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed)        | reclamation). Pit closed. P&A work for all  |
| L  | - <b> </b>                              | 4423753.188                |                           |  | installed holes completed in 2014 and surface   |
| 66-26-199-L4(L1) (B9-26-L1)                                  | Hydrology                               | 4423774.350                | 716160.020                | 10/17/2014 (borehole P&A completed)                                      | casing cut off below final grade. Pad regrading,  |
| İ  |   | Is site                    | in final reclamation?     | Yes  | soil replacement and reseeding work completed in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding.  |
| Is weed control being cond                                   | ducted in accordance                    |                            |                           | Yes (details provided on attached site map)                              | Ground cover with 80% vegetation cover with   |
| Describe any new prospecting a                               | activity that occurred d                | uring the preceding year ( | from anniversary date):   | None   | multiple vegetation (or species developed with seed heads), 15% shrubs at 6" - 18". Access road has good ground cover from re-seed in 2015 (60%), Note: it appears that someone has been driving partially up the access road but not to the pad. 202 - focus on spg/fall treatment of Downy Brome, 2023 - Amendments added woody chips, organic compost and area has |
| Pad 1-11-299   | T.VOS                                   |                            |                           |  | been reseeded. On going Noxious weed monitoring 2012 thru 2024.   |
| HOLE / WELL NAME / NO.<br>1-11-299-C                         | TYPE<br>Core                            | UTM NORTHING (m)           | UTM EASTING (m)           | DATE OF LAST PROSPECTING ACTIVITY 05/2004 (borehole P&A completed)       | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 1-11-299-C<br>1-11-299-UTU (UT)                              | Core Core / Hydrology                   | 4419140.643<br>4419113.740 | 716445.295<br>716439.061  | 05/2004 (borehole P&A completed)<br>09/29/2014 (borehole P&A completed)  | Seeding/curlex done on portion of pad, soil<br>stockpiles, and several access road soil   |
| 1-11-299-010 (01)<br>1-11-299-AG                             | Core / Hydrology                        | 4419113.740                | 716439.061                | 09/29/2014 (borehole P&A completed)  09/29/2014 (borehole P&A completed) | stockpiles, and several access road soil  |
| 1-11-299-AG<br>1-11-299-BG                                   | Core / Hydrology                        | 4419126.333                | 716430.837                | 09/29/2014 (borehole P&A completed)                                      | reclamation). Pit closed 09/2008. Topsoil berm  |
| 1-11-299-L5  | Core / Hydrology                        | 4419153.688                | 716444.663                | 09/29/2014 (borehole P&A completed)                                      | has good cover of seeded grasses. P&A work  |
| 1-11-299-L4  | Core / Hydrology                        | 4419147.801                | 716456.576                | 09/29/2014 (borehole P&A completed)                                      | for all installed holes completed in 2014 &   |
| 1-11-299-L3  | Core / Hydrology                        | 4419127.324                | 716446.086                | 09/29/2014 (borehole P&A completed)                                      | surface casing cut off below final grade. Pad   |
| 1-11-299-UTL   | Core / Hydrology                        |                            | 716466.731                | 09/29/2014 (borehole P&A completed)                                      | regrading, soil replacement & reseeding work completed in Fall 2014 (final reclamation phase).  |
| 1-11-299-L1  | Core / Hydrology                        |                            | 716451.500                | 09/29/2014 (borehole P&A completed)                                      | Good ground cover, 95% vegetation cover with  |
|  |   |                            | in final reclamation?     | Released   | multiple vegetation (or species developed with  |
| Is weed control being cond<br>Describe any new prospecting a |   |                            |                           | Yes<br>None  | seed heads), 15% shrubs at 6" - 24". Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2019,  |
|  |   |                            |                           |  | spring spray only. DRMS approved final reclamation release of pad in 2019.  |
| Pad 2-2-299  |   |                            |                           |  | l   |
| HOLE / WELL NAME / NO.                                       | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)           | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 2-2-299-C  | Core                                    | 4421053.537                | 716469.470                | 12/2003 (borehole P&A completed)   | Seeding / curlex done on soil stockpiles 04/2007  |
| 2-2-299-UTU  | Core / Hydrology                        | 4421053.883                | 716455.241                | 09/29/2014 (borehole P&A completed)                                      | (phase 2 interim reclamation). Pit closed   |
| 2-2-299-AG   | Core / Hydrology                        | 4421066.852                | 716463.024                | 09/29/2014 (borehole P&A completed)                                      | 09/2009. P&A work for all installed holes   |

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| 2-2-299-BG                   | Core / Hydrology             | 4421066.752              | 716478.362              | 09/29/2014 (borehole P&A completed) | below final gra              |
|------------------------------|------------------------------|--------------------------|-------------------------|-------------------------------------|------------------------------|
| 2-2-299-L5                   | Core / Hydrology             | 4421066.187              | 716493.642              | 09/29/2014 (borehole P&A completed) | replacement 8                |
| 2-2-299-L4                   | Core / Hydrology             | 4421052.930              | 716500.893              | 09/29/2014 (borehole P&A completed) | 2014 (final rec              |
| 2-2-299-L4U                  | Core / Hydrology             | 4421053.337              | 716485.594              | 11/2006 (borehole P&A completed)    | has good grou                |
| 2-2-299-L1                   | Core / Hydrology             | 4421080.713              | 716521.691              | 05/2007 (borehole P&A completed)    | 60% ground co                |
| 2-2-299-L3                   | Core / Hydrology             | 4421035.416              | 716509.722              | 09/29/2014 (borehole P&A completed) | 50%, 95% Pag                 |
| 2-2-299-UTL                  | Core / Hydrology             | 4421067.148              | 716447.660              | 09/29/2014 (borehole P&A completed) | vegetation (or heads), 15% s |
|                              |                              | Is site                  | e in final reclamation? | Released                            | (spring/fall Dov             |
| Is weed control being co     | inducted in accordance       | with an approved wee     | NA                      | Noxious weed                        |                              |
| Describe any new prospecting | g activity that occurred dur | ing the preceding year ( | None                    | spray only. DI                      |                              |
|                              |                              |                          | _                       |                                     | release of pad               |

below final grade. Pad regrading, soil replacement & reseeding work completed in Fall 2014 (final reclamation phase). Access road has good ground cover from re-seed in 2015, 60% ground cover. Ground cover with straw at 50%, 95% Pad vegetation cover with straw at 50%, 95% Pad vegetation cover with straw at 60%, 95% Psd vegetation cover with steed heads), 15% shrubs at 6" - 24". Weed control (enging/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2019, spring spray only. DRMS approved final reclamation release of pad in 2019.

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|--|
| 3-1299-UT. Core / Fydorlogy 42(26)53.122 718(35.783 02/26) Each Core / Fydorlogy 42(26)51.222 718(35.783 02/26) Each Core / Fydorlogy 42(26)51.222 718(35.784 02/26) Each Core / Fydorlogy 42(26)51.222 718(35.784 02/26) Each Core / Fydorlogy 42(26)51.232 718(35.784 02/26) Each Core / Fydorlogy 42(26)51.232 718(36.784 02/26) Each Core / Fydorlogy 42(26)51.232 718(36.784 02/26) Each Each Core / Fydorlogy 42(26)51.232 718(36.784 02/26) Each Each Each Each Each Each Each Each   |
| 5-259-LTL Core F-placetogy 420651 5.220 71 9405 798 6795 6795 6795 6795 6795 6795 6795 6795  |
| 31-299-16 Core Phydrology 4420913-421 71839.0875 092015 borehole PAA completed regrowth. Good ground cover, PAd 31-299-16 Core Phydrology 4420916.318 718375.566 092015 borehole PAA completed regrowth. Good ground cover, PAd 31-299-15 Core Phydrology 4420618.253 71839.773 092015 borehole PAA completed species developed with seed heads), 31-299-13 Core Phydrology 4420607.327 718400.739 092015 borehole PAA completed) species developed with seed heads), 31-299-13 Core Phydrology 4420607.327 718400.739 092015 borehole PAA completed) bowny Brome spraying event of a stell in final reclamation? Is weed control being conducted in accordance with an approved weed management plan? NA Only, DRMS approved final reclamation? Describe any new prospecting activity that occurred during the preceding year (from anniversary date).  14.1-299  14.1-299  14.1-299  14.1-299  14.1-299  14.1-299-13010 Coreinhydrology 4420202.622 717211.100 032007 (borehole PAA completed) phydrology 4420202.622 717211.100 032007 (borehole PAA completed) phydrology 4420203.170 717201.573 10132011 (borehole PAA completed) phydrology 4420203.170 717201.573 10132011 (borehole PAA completed) phydrology 4420203.170 717201.573 10132011 (borehole PAA completed) phydrology 4420208.805 717241.01 10132011 (borehole PAA completed) phydrology 444080 p   |
| 3-1-299-10 Core i Piptinology 442.0013.42   71.500.07.5   Cost. 17 (potential pe Ak completed)   regrowth. Good ground cover, Pad 3-1-299-14   Core i Piptinology 442.0013.42   71.500.07.5   Core i Piptinology 442.0013.25   71.500.07.5   Core i Piptinology 442.0013.25   71.500.07.7   71.500.07.7   Core i Piptinology 442.0013.25   71.500.07.7   Core i Piptinology 442.0013.25   71.500.07.7   Core i Piptinology 442.0013.25   Core i Piptinology 442.0013.25   Core i Piptinology 442.0013.25   Core i Piptinology 442.0013.25   Core i Piptinology 442.002.00.0013.25   Core i Piptinology 442.002.00.0013.25   Core i Piptinology 442.002.0013.25   Core i Piptinology 442.003.0013.25   Core i Piptinology 442.   |
| 31-299-BG Core   Hydrology   44/20616,318   718375,969   098/2015 (borehole P&A completed)   vegetation cover with multiple vegetation   2012/15 (borehole P&A completed)   vegetation cover with multiple vegetation   2012/15 (borehole P&A completed)   vegetation cover with multiple vegetation   2012/15 (borehole P&A completed)   vegetation cover with multiple vegetation   2012/15 (borehole P&A completed)   vegetation cover with multiple vegetation   2012/15 (borehole P&A completed)   vegetation cover with multiple vegetation   2012/15 (borehole P&A completed)   vegetation   2012/15 (borehole PAA completed)   2012/15 (borehole PA   |
| 31-299-L5 Core / Hydrology / 442061.8.8.53 / 718300.773 092015 (borehole P&A completed) species developed with seed heads). 21-299-L3 Core / Hydrology / 4420607.8.27 / 718400.739 092015 (borehole P&A completed) Downy Brome spraying event) and No. 1209-L3 (box /   |
| S-1-299-L3 Core / Flydrology   |
| Is site in final reclamation?  Be weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  MA  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT.  Pit closed, Soil stockplies reseeded OR 41-299.  Hydrology 4420289.622 711721.100 03/2007 (borshole P&A completed)  Hydrology 4420289.6896 717215.558 101/3/2014 (borshole P&A completed)  Hydrology 4420309.933 717231.018 101/3/2014 (borshole P&A completed)  Hydrology 4420289.995 71724.930 101/3/2014 (borshole P&A completed)  Siste in final reclamation?  Is weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  In Hydrology 4420289.905 717227.141  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT.  Pit closed, Soil stockplies reseeded OR (phase 2 interim reclamation). Pack and   |
| b weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  MA None  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  MA None  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT.  Pit closed. Soil stockpiles researeded 08 (phase 2 inserting reclamation). Reclain 41-239-14. Hydrology 4420295, 1770 717201.575 (portificing PSA completed)  Pit closed. Soil stockpiles researeded 08 (phase 2 inserting reclamation). Reclain 41-239-14. Hydrology 44202056, 0533 717231.018 (portificing PSA completed)  Pytrology 44202056, 0533 717231.018 (portificing PSA completed)  Is site in final reclamation?  Is site in final reclamation?  By weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary da   |
| bescribe any new prospecting activity that occurred during the preceding year (from anniversary date):    According to the process of the pro   |
| d 4-1-299  MoLe / Well Name / No. TYPE   UTM NORTHING (m)   UTM EASTING (m)   DATE OF LAST PROSPECTING ACTIVITY   RECLAMATION & WEED MANAGEMENT. 4-1-299-L3(H)   Corell-hydrology 4420285, 22 717211.100   03/2007 (borehole P&A completed)   Pit closed . Soil stockpiles reseeded 08 (chase 2 interim reclamation). Reclaim 14-299-B   Hydrology 4420296, 360   717216.555   10/13/2014 (borehole P&A completed)   concept to the process of the proces   |
| HOLE / WELL NAME / NO.   TyPE   UTM NORTHING (m)   UTM EASTING (m)   DATE OF LAST PROSPECTING ACTIVITY   RECLAMATION & WEED MANAGEMENT.  |
| HOLE / WELL NAME / NO.   TYPE  |
| #1-299-L3(H)   Core/Hydrology   4420285,822   717211,100   03/2007 (borehole P&A completed)   Pit closed, Soil stockples reseeded 08 (phase 2 interim reclamation). Reclain #1-299-L9   Hydrology   4420293,170   717201,575   1013/2014 (borehole P&A completed)   (phase 2 interim reclamation). Reclain #1-299-L9   Hydrology   4420300,933   717231,018   1013/2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses. P& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses p& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses p& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses p& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses p& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses p& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses p& all installed holes completed in 2014 (borehole P&A completed)   establishment of seeded grasses p& all installed    |
| 4-1299-A Hydrology 4420203.170 717201.575 101732014 (borehole P&A completed) around pad and pit spoil area has good and pad pad and pit spoil area has good and pad an   |
| 4-1-299-L5 Hydrology 4420390,933 717231,018 101732014 (borehole P&A completed) all installed holes completed in 2014 a surface casing cut off below final grad 4-1-299-L3 (UT) Hydrology 4420286.153 717227.141 101732014 (borehole P&A completed) surface casing cut off below final grad (Good ground cover with 95% vegetation (special per an inversary date):  Is site in final reclamation? Released (Good ground cover with 95% vegetation (special per an inversary date):  None Released (Good ground cover with 95% vegetation (special per an inversary date):  None with seed control being conducted in accordance with an approved weed management plan? None  d 5-18-298  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Post-Bore Sprace of Pad 4.  Describe All Flydrology 4416464.008 720195.652 05/2004 (borehole P&A completed) PA completed) and entire site reseeded 09/2007 (pha interim reclamation). Pad downsized, some soil material research of the proceeding very from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Date of the proceeding very from anniversary date of the proceeding very from anniversary date):  Date of the proceeding very from anniversary date of the proceeding very from an   |
| 44-2398_L5 Hydrology 4420380,933 717231,018 10132014 (borehole P&A completed) all installed holes completed in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 a surface casing cut off below final gradule in 2014 (final reclamation? NA with multiple vegetation (or species de with seed control being conducted in accordance with an approved weed management plan? NA with multiple vegetation (or species de with seed heads), 20% shrubs at 6° -2 2019. 2019 - DRMS & BLM approved release of Pad 4.  45-18-298  ##OLE VELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORTHING (m) PATE OF LAST PROSPECTING ACTIVITY  ##OLEVELL NAME / NO. TYPE UTM NORT   |
| Interview of the process of the proc   |
| 4420286.153 717227.141 10/15/2014 (borehole P&A completed) surface casing cut off below final grad-regrading, soil replacement and resecting labeling from anniversary date):    Released     |
| Is site in final reclamation? Is weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None    NA   |
| Is site in final reclamation? Is weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None     |
| Is weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  No   |
| Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  With seed heads), 20% shrubs at 6" - 2 control (spring/fall Downy Brome spra event) and Noxious weed monitoring 2 2019. 2019- DRMS & BLM approved release of Pad 4.  15-18-298  OLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT. 18-298-C Core 4416464.008 720195.6552 05/2004 (borehole P&A completed)  Pad downsized, some soil material res and entire site reseeded 09/2007 (pha interim reclamation). Portion of soil st respreads was reseeded and curies and entire site respected and curies respreads was reseeded and curies and entire site respected of a curies respreads was respected and curies respreaded and curies respreads was respected and curies respreads was respec   |
| control (spring/fall Downy Brome spra event) and Noxious weed management plan?  Date OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT.  18-298-C Core 4416464.008 72019.652 05/2004 (borehole P&A completed)  Pad downsized, some soil material res and entire site reseeded 09/2007 (pha interim reclamation). Portion of soil strespeads was reseeded and curlex agreements. Phydrology 4416460.119 72020.690 10/2015 (borehole P&A completed)  Pad downsized, some soil material res and entire site reseeded 09/2007 (pha interim reclamation). Portion of soil strespeads was reseeded and curlex agreements. Phydrology 4416460.119 72020.690 10/2015 (borehole P&A completed)  Pad with site respeaded on the site respead of the site of the si   |
| ## 15-18-298 ## 15-18-298 ## 16LE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY ## 16-298-C Core 4416464.008 720195.652 05/2004 (borehole P&A completed) PAA downsized, some soil material residence and entire site reseeded of 9/2007 (pha interim reclamation). Portion of soil storehole P&A completed) respreads was reseeded and curlex approaches and entire site reseeded of 9/2007 (pha interim reclamation). Portion of soil storehole P&A completed) respreads was reseeded and curlex approaches and entire site reseeded of 9/2007 (pha interim reclamation). Portion of soil storehole P&A completed) respreads was reseeded and curlex approaches and entire site reseeded of 9/2007 (pha interim reclamation). Portion of soil storehole P&A completed) respreads was reseeded and curlex approaches. PAA completed interim reclamation and for interim reclamation. Portion of soil storehole P&A completed) respreads was reseeded and curlex approaches. PAA completed interim reclamation and for interim reclamation. PAA completed inter   |
| d 5-18-298 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT. 5-18-298-C Core 4416464.008 720195.652 05/2004 (borehole P&A completed) Pad downsized, some soil material res and entire site reseeded 09/2007 (pha interim reclamation). Portion of soil st respreads was reseeded and curies was varied seeded and curies was respected and curies was respected and curies respreads was respected and curies and entire site respected 09/2007 (pha interim reclamation). Portion of soil st respreads was respected and curies and entire site respected 09/2007 (pha interim reclamation). Portion of soil st respreads was respected and curies and entire site respected on 9/2007 (pha interim reclamation). Portion of soil st respreads was respected and curies and entire site respected on 9/2007 (pha interim reclamation). Portion of soil st respreads was respected and curies and entire site respected 09/2007 (pha interim reclamation). Paka completed)  Paka work for all installed holes completed 2015 & surface casing cut off below fire pad regrating, soil replacement and work completed in Fall 2015 (final reclamation). Paka completed in Fall 2015 (final   |
| d 5-18-298 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT. 5-18-298-C Core 4416464.008 720195.652 05/2004 (borehole P&A completed) Pad downsized, some soil material res 5-18-298-LG Hydrology 4416485.466 720216.823 10/2015 (borehole P&A completed) and entire site reseeded 09/2007 (pha 5-18-298-LG Hydrology 441649.079.1 720220.690 10/2015 (borehole P&A completed) respreads was reseeded and curlex at 5-18-298-L5 Hydrology 441649.334 720199.076 10/2015 (borehole P&A completed) PAA work for all installed holes comple 5-18-298-L4 Hydrology 4416452.214 720184.160 11/2007 (borehole P&A completed) PAA completed)  Is site in final reclamation?  Is seed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT.  Pad downsized, some soil material res and entire site reseeded 09/2007 (pha and entire site reseeded of or completed)  10/2015 (borehole P&A completed)  PAA work for all installed holes completed)  2015 & surface casing cut off below fir Pad regrading, soil replacement and re work completed in Fall 2015 (final recl phase). Weed control & good ground protect growth & seeding, 2017/2018  None  Pas (details provided on attached site map)  None  None   |
| HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT of \$18.298-C\$ Core 4416464.008 720195.652 05/2004 (borehole P&A completed) PAG downsized, some soil material response and entire site reseeded 09/2007 (phase) 10/2015 (borehole P&A completed) and entire site reseeded 09/2007 (phase) PAG completed) Interim reclamation). Portion of soil strespreads was reseeded and curlex at respreads was respected and curlex at respreads was respected and curlex at res |
| HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT of \$18.298-C\$ Core 4416464.008 720195.6522 05/2004 (borehole P&A completed) Pad downsized, some soil material resum and entire site reseeded 09/2007 (phase) 10/2015 (borehole P&A completed) PAS completed) and entire site reseeded 09/2007 (phase) PAS completed) Interim reclamation). Portion of soil strespreads was reseeded and curlex appearance of the pase of  |
| -18-298-C Core 4416464.008 720195.652 05/2004 (borehole P&A completed) Pad downsized, some soil material res and entire site reseeded 09/2007 (pha interim reclamation). Portion of soil strespended of soil replacement and respended on the processing activity that occurred during the preceding year (from anniversary date):  -18-298-C Core 4416464.008 720195.652 05/2004 (borehole P&A completed) and entire site respended 09/2007 (pha interim reclamation). Portion of soil strespended on the processing activity that occurred during the preceding year (from anniversary date):  -18-298-L3 Core / Hydrology 4416474.916 720205.978 10/2015 (borehole P&A completed) P&A completed)  -18-298-L3 Core / Hydrology 4416474.916 720205.978 10/2015 (borehole P&A completed) P&A completed)  -18-298-L3 Core / Hydrology 4416474.916 720205.978 10/2015 (borehole P&A completed) P&A completed P&A completed)  -18-298-L3 Core / Hydrology 4416474.916 720205.978 10/2015 (borehole P&A completed) P&A completed P&A com   |
| -18-298-UT Hydrology 4416485,466 720216,823 10/2015 (borehole P&A completed) and entire site reseeded 09/2007 (pha interim reclamation). Portion of soil strespreads was reseeded and curies are respreads was reseeded and curies are respreads was respected and curies are respreaded some respread was respected on an interim reclamation?  P&A work for all installed holes completed and respect are respreads was respected and curies are respreaded and curies are   |
| -18-298-RG Hydrology 4416470.971 720220.690 10/2015 (borehole P&A completed) interim reclamation). Portion of soil stores respreads was reseeded and curlex agreement and respreads was respreads wa   |
| -18-298-BG Hydrology 4416460.119 720209.991 10/2015 (borehole P&A completed) respreads was reseeded and curlex appeared. P&A work for all installed holes completed. P&A completed P&A c   |
| -18-298-L5 Hydrology 4416449.334 720199.076 10/2015 (borehole P&A completed) -18-298-L4 Hydrology 4416452.214 720184.160 11/2007 (borehole P&A completed) -18-298-L3 Core / Hydrology 4416474.916 720205.978 10/2015 (borehole P&A completed) -18-298-L3 Ls ite in final reclamation? -18 weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  P&A work for all installed holes completed) - Pad regrading, soil replacement and re work completed in Fall 2015 (final reclamation? - Yes - Yes (details provided on attached site map) - None  None  None  average rainfall throughout the summe months. 2019 - above avg. rainfall, mu weed control events, focus on Downy; spot re-seeding 2020 - spot re-seeding 2020 - spot re-seeding  |
| -18-298-L4 Hydrology 4416452.214 720184.160 11/2007 (borehole P&A completed)  -18-298-L3 Core / Hydrology 4416474.916 720205.978 10/2015 (borehole P&A completed)  Is site in final reclamation?  Is weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  2015 & surface casing cut off below fir Pad regrading, soil replacement and rework completed in Fall 2015 (final recit planse). Weed control & good ground protect growth & seeding. 2017/2018  None  2015 & surface casing cut off below fir Pad regrading, soil replacement and rework completed in Fall 2015 (final recit planse). Weed control & good ground protect growth & seeding. 2017/2018  None  2015 & surface casing cut off below fir Pad regrading, soil replacement and rework completed in Fall 2015 (final recit planse). Weed control & good ground protect growth & seeding. 2017/2018  None  2015 & surface casing cut off below fir Pad regrading, soil replacement and rework completed in Fall 2015 (final recit planse). Weed control & good ground protect growth & seeding. 2017/2018  None  2015 & surface casing cut off below fir Pad regrading, soil replacement and rework completed in Fall 2015 (final recit planse). Weed control & good ground protect growth & seeding. 2017/2018  None  2015 & surface casing cut off below fir Pad regrading, soil replacement and rework completed in Pad regrad   |
| -18-298-L3 Core / Hydrology 4416474.916 720205.978 10/2015 (borehole P&A completed)  Is site in final reclamation? Yes  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  Pad regrading, soil replacement and rework completed in Fall 2015 (final reck phase). Weed control & good ground protect growth & seeding. 2017/2018 average rainfall throughout the summer months. 2019 - above avg. rainfall, mu weed control events, focus on Downy spot re-seeding 2020 - spot re-seeding  |
| is stee of control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  work completed in Fall 2015 (final reclamphase). Weed control & good ground protect growth & seeding, 2017/2018 average rainfall throughout the summer months. 2019 - above avg. rainfall, mu weed control events, focus on Downy; spot re-seeding 2020 - spot re-seeding   |
| Is site in final reclamation? Is seed control being conducted in accordance with an approved weed management plan? Yes (details provided on attached site map)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  None  None  None  The final reclamation? Yes (details provided on attached site map)  None  weed control & good ground protect growth & seeding. 2017/2018 average rainfall throughout the summer months. 2019 - above avg. rainfall, mu weed control events, focus on Downy spot re-seeding 2020 - spot re-seed   |
| Is weed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  None  None  The protect growth & seeding. 2017/2018 average rainfall throughout the summer months. 2019 - above average rainfall, mu weed control events, focus on Downy spot re-seeding 2020 - sp   |
| Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  average rainfall throughout the summer months. 2019 - above avg. rainfall, mu weed control events, focus on Downy spot re-seeding 2020 - spot re-seeding   |
| weed control events, focus on Downy spot re-seeding 2020 - spot re-seeding   |
| spot re-seeding 2020 - spot re-seeding   |
|  |
| weed control during dry conditions. 20.  |
|  |
| conditions will wait to re-seed in 2022,   |
| good Fall moisture - late rain events. 2   |
| Amendments added were woody chips  |
| compost and area has been reseeded   |
| observed 40% growth, reseeded areas  |
| concern, semi dry conditions. On goin  |
| weed monitoring 2012 thru 2024.  |
|  |
|  |
| d 6-13-299   |
| HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT.  |
| S-13-299-C Core 4417600.444 717920.880 01/2004 (borehole P&A completed) Pit closed, soil stockpiles reseeded, ar   |
| -13-299-UTU Core / Hydrology 4417591.464 717909.459 9/2015 (borehole P&A completed) of pad reseeded for groundcover 09/21  |
| -13-299-UTL Core / Hydrology 4417578.992 717909.383 9/2015 (borehole P&A completed) (phase 2 interim reclamation). P&A w   |
|  |
| -13-299-AG Core / Hydrology 4417621.830 717908.706 9/2015 (borehole P&A completed) installed holes completed in 2015 & su  |
| -13-299-AG Core / Hydrology 4417621.830 717908.706 9/2015 (borehole P&A completed) installed holes completed in 2015 & su casing cut off below final grade. Pad r -13-299-BG Core / Hydrology 4417606.443 717908.865 9/2015 (borehole P&A completed) casing cut off below final grade. Pad r -13-299-BG completed in 2015 & su casing cut off below final grade. Pad r -13-299-BG completed in 2015 & su casing cut off below final grade. Pad r -13-299-BG completed in 2015 & su casing cut off below final grade. Pad r -13-299-BG completed in 2015 & su casing cut off below final grade.   |
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| -13-299-IG Core / Hydrology 4417621.830 717908.706 9/2015 (borehole P&A completed) installed holes completed in 2015 & su casing cut off below final grade. Page 1-13-299-IG Core / Hydrology 4417616.443 717908.865 9/2015 (borehole P&A completed) soll replacement and reseeding work casing cut off below final grade. Page 1-13-299-IS Core / Hydrology 4417614.655 717921.865 9/2015 (borehole P&A completed) in Fall 2015 (final reclamation phase). Core / Hydrology 4417636.797 717908.584 9/2015 (borehole P&A completed) control (spring/fall Downy Brome spra event) and Noxious weed monitoring 2 event) and Noxious weed monitoring 2  |
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| 13-13-299-BG   |
| 13-13-299-BG   |
| \$13-299-BG  |
| \$\frac{13-299-BG}{13-299-BG}\$ Core / Hydrology 4417621,830 717908,706 9/2015 (borehole P&A completed) installed holes completed in 2015 & soil replacement and reseededing work of installed holes completed of 2015 & soil replacement and reseeded provided by the core / Hydrology 4417614,655 717921,865 9/2015 (borehole P&A completed) soil replacement and reseeded in which is a casing cut off below (final grade, P&A completed) soil replacement and reseeded in which is a casing cut off below (final grade, P&A completed) soil replacement and reseeded in which is a casing cut off below (final grade, P&A completed) soil replacement and reseeding work of in Fall 2015 (final reclamation phase). Core / Hydrology 4417629,557 717921,697 9/2015 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 (final reclamation phase). Core / Hydrology 4417638,376 717922,698 09/2005 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 (final reclamation phase). Core / Hydrology 4417638,376 717922,697 9/2015 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 (borehole P&A completed) soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 soil replacement and reseeding work of the Fall 2015 so |
| 6-13-299-BG  |

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Released and Noxious weed monitoring 2012 thru 2018. Good ground cover 80% vegetation cover with Is weed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): multiple vegetation (or species developed with seed heads), 20% shrubs at 6" - 18". Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2020. spring spray only. DRMS approved final reclamation release of pad in 2020. Pad 8-3-298 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITIES Core Hydrology 723390.672 723406.457 P&A, reclaimed & reseeded Fall 2015
P&A, reclaimed & reseeded Fall 2015 Pit closed, pad downsized, some soil material respread, and site reseeded 09/2007 (phase 2 8-3-298-C 8-3-298-UT 4421045.171 8-3-298-AG 4421054.026 P&A, reclaimed & reseeded Fall 2015 interim reclamation). Portion of soil stockpile not Hydrology 8-3-298-BG 4421038.373 723407.867 723395.047 P&A, reclaimed & reseeded Fall 2015 Hydrology respread was reseeded and curlex applied. 4421029.959 P&A, reclaimed & reseeded Fall 2015
P&A, reclaimed & reseeded Fall 2015
P&A, reclaimed & reseeded Fall 2015 P&A work for all installed holes completed in 8-3-298-L5 8-3-298-L4 Hydrology 4421021.688 723382.687 2015 & surface casing cut off below final grade. 4421027.987 723368.570 Hydrology Pad regrading, soil replacement and reseeding work completed in Fall 2015 (final reclamation phase). Weed control(spring/fall Downy Brome Is site in final reclamation? Is weed control being conducted in accordance with an approved weed management plan? Yes (details provided on attached site map) and annual weeds spraying event) and Noxious Describe any new prospecting activity that occurred during the preceding year (from anniversary date): None weed monitoring 2012 thru 2020. 2020- pad partial re-seeded where the weed control had stressed the vegetation. 2017/2018 - Below average rainfall throughout the summer and fall months. 2019 - above avg. rainfall, multiple weed control events, focus on Downy Brome, spot re-seeding 2020 - spot re-seeding and weed control during dry conditions. 2021 -Dry conditions will wait to re-seed. 2022- reseeded partial pad, recieved Fall rain for good moisture. 2023- Amendments added woody chips, organic compost and area has been reseeded. 2024: observed 40% growth, reseeded areas of concern, semi dry conditions. On going Noxious weed monitoring 2012 thru 2024.

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| Pad 9-9-298   |   |                            |                               |  |   |
|---|---|----------------------------|-------------------------------|--|---|
| HOLE / WELL NAME / NO.                                  | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)               | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIES  |
| 9-9-298-C   | Core                                    | 4418663.904                | 722732.411                    | 01/2004 (borehole P&A completed)   | Pad downsized, some soil material respread,   |
| 9-9-298-UT<br>9-9-298-AG                                | Hydrology                               | 4418671.516                | 722748.371                    | Reclaimed & seeded 2015; re-seed pad and installed perimete  | and site reseeded 09/2007 (phase 2 interim reclamation). Portion of soil stockpile not            |
| 9-9-298-BG  | Hydrology<br>Hydrology                  | 4418671.516<br>4418648.480 | 722748.371<br>722736.396      | Reclaimed & seeded 2015; re-seed pad and installed perimete<br>Reclaimed & seeded 2015; re-seed pad and installed perimete | respread was reseeded and curlex applied.   |
| 9-9-298-L5  | Hydrology                               | 4418640.158                | 722723.504                    | Reclaimed & seeded 2015; re-seed pad and installed perimeter  Reclaimed & seeded 2015; re-seed pad and installed perimeter | P&A work for all installed holes completed in   |
| 9-9-298-L4  | Hydrology                               | 4418655.065                | 722722.390                    | Reclaimed & seeded 2015; re-seed pad and installed perimete  | 2015 & surface casing cut off below final grade.  |
|   | , ,,                                    |                            | in final reclamation?         | Yes  | Pad regrading, soil replacement and reseeding<br>work completed in Fall 2015 (final reclamation   |
| Is weed control being con-                              | ducted in accordance                    | with an approved wee       | d management plan?            | Yes (details provided on attached site map)  | phase). Re-seeded in fall of 2016 with straw  |
| Describe any new prospecting a                          | activity that occurred do               | uring the preceding year ( | from anniversary date):       | None   | mulch crimped. Perimeter fence installed fall of  |
|   |   |                            |                               |  | 2016, protections from livestock in area.   |
|   |   |                            |                               |  | 2017/2018 - Below average rainfall throughout   |
|   |   |                            |                               |  | the summer and fall months. 2019 - above avg.<br>rainfall, multiple weed control events, focus on |
|   |   |                            |                               |  | Downy Brome, spot re-seeding 2020 - spot re-  |
|   |   |                            |                               |  | seeding and weed control during dry conditions.   |
|   |   |                            |                               |  | 2021 -Dry conditions will wait to re-seed. 2022-  |
|   |   |                            |                               |  | reseeded partial pad, recieved Fall rain for good   |
|   |   |                            |                               |  | moisture. 2023- Amendments added woody<br>chips, organic compost and area has been                |
|   |   |                            |                               |  | reseeded. 2024: observed 30% growth,  |
|   |   |                            |                               |  | reseeded areas of concern, semi dry conditions.   |
|   |   |                            |                               |  | On going Noxious weed monitoring 2012 thru  |
|   |   |                            |                               |  | 2024.   |
|   |   |                            |                               |  |   |
|   |   |                            |                               |  |   |
| Pad 10-32-198   | T-05                                    | LITALNORTHING              | LITA FACTURE                  | DATE OF LAST PROOPERTY SECTION   | DEGLAMATION A WEEK  |
| HOLE / WELL NAME / NO.                                  | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)<br>721490.201 | DATE OF LAST PROSPECTING ACTIVITY 04/2004 (borehole P&A completed)   | RECLAMATION & WEED MANAGEMENT ACTIVITIE   |
| 10-32-198-H<br>10-32-198-UT                             | Core<br>Hydrology                       | 4422362.875<br>4422348.746 | 721490.201<br>721488.275      | 04/2004 (borehole P&A completed) P&A, reclaimed & reseeded Fall 2015   | Pit closed, pad downsized, some soil material respread, and entire site reseeded 09/2007          |
| 10-32-198-AG  | Hydrology                               | 4422348.746                | 721478.095                    | P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015  | (phase 2 interim reclamation). Remainder of so  |
| 10-32-198-BG  | Hydrology                               | 4422374.482                | 721478.093                    | P&A, reclaimed & reseeded Fall 2015  | stockpile reseeded and curlex applied. P&A  |
| 10-32-198-L5  | Hydrology                               | 4422389.173                | 721486.983                    | P&A, reclaimed & reseeded Fall 2015  | work for all installed holes completed in 2015 &  |
| 10-32-198-L4  | Core / Hydrology                        | 4422377.942                | 721497.252                    | P&A, reclaimed & reseeded Fall 2015  | surface casing cut off below final grade. Pad<br>regrading, soil replacement and reseeding work   |
|   | -                                       | Is site                    | in final reclamation?         | Yes  | completed in Fall 2015 (final reclamation phase)  |
| Is weed control being con-                              | ducted in accordance                    | with an approved wee       | d management plan?            | Yes (details provided on attached site map)  | 2017/2018 - Below average rainfall throughout   |
| Describe any new prospecting a                          | activity that occurred di               | uring the preceding year ( | from anniversary date):       | None   | the summer and fall months. 2019 - above avg.   |
|   |   |                            |                               |  | rainfall, multiple weed control events, focus on  |
|   |   |                            |                               |  | Downy Brome, spot re-seeding 2020 - spot re-<br>seeding and weed control during dry conditions.   |
|   |   |                            |                               |  | 2021 -Dry conditions will wait to re-seed. 2022-  |
|   |   |                            |                               |  | reseeded partial pad, recieved Fall rain for good   |
|   |   |                            |                               |  | moisture 2023- Amendments added woody   |
|   |   |                            |                               |  | chips, organic compost and area has been  |
|   |   |                            |                               |  | reseeded. 2024: observed 30% growth,<br>reseeded areas of concern, semi dry conditions.           |
|   |   |                            |                               |  | On going Noxious weed monitoring 2012 thru  |
|   |   |                            |                               |  | 2024.   |
|   |   |                            |                               |  |   |
| Dod 44 46 200 (   |   | 4 :- NOI #D 2005 004)      |                               |  |   |
| Pad 11-16-298 (subsequent add<br>HOLE / WELL NAME / NO. | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)               | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIE   |
| 11-16-298-C   | Core                                    | 4415770.543                | 722406.772                    | 05/2004 (borehole P&A completed)   | Pit closed 10/2008, soil stockpiles reseeded  |
| 11-16-298-UT  | Hydrology                               | 4416852.827                | 722351.559                    | 10/2015 (borehole P&A completed)   | (phase 2 interim reclamation). P&A work for all   |
| 11-16-298-AG  | Hydrology                               | 4416865.495                | 722342.825                    | 10/2015 (borehole P&A completed)   | installed holes completed in 2015 & surface   |
| 11-16-298-BG  | Hydrology                               | 4416879.265                | 722350.168                    | 11/2006 (borehole P&A completed)   | casing cut off below final grade. Pad regrading   |
| 11-16-298-L5  | Hydrology                               | 4416892.928                | 722357.243                    | 10/2015 (borehole P&A completed)   | soil replacement and reseeding work completed   |
| 11-16-298-L4  | Hydrology                               | 4416879.777                | 722365.364                    | 10/2015 (borehole P&A completed)   | in Fall 2015 (final reclamation phase). Weed control (spring/fall Downy Brome spraying event      |
| 11-16-298-L3  | Hydrology                               | 4416866.191                | 722358.572                    | 10/2015 (borehole P&A completed)   | and Noxious weed monitoring 2012 thru 2020,   |
|   | •                                       |                            | in final reclamation?         | Released   | spring spray only. DRMS approved final  |
| Is weed control being con-                              | ducted in accordance                    |                            |                               | NA   | reclamation release of pad in 2020.   |
| Describe any new prospecting a                          | activity that occurred di               | uring the preceding year ( | from anniversary date):       | None   |   |
|   |   |                            |                               |  |   |
| Pad 12-22-298   |   |                            |                               |  |   |
| HOLE / WELL NAME / NO.                                  | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)               | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIE   |
| 12-22-298-C   | Core                                    | 4416006.404                | 724730.640                    | 03/2004 (borehole P&A completed)   | Soil stockpiles reseeded, pit closed 10/2008  |
| 12-22-298UT-X   | Core / Hydrology                        | 4416032.952                | 724727.263                    | 08/2009 (borehole P&A completed)   | (phase 2 interim reclamation). Pad constructed  |
| 12-22-298-BG  | Hydrology                               | 4416021.783                | 724737.760                    | 10/2006 (borehole P&A completed)   | on existing well site. Pad and road regraded,<br>soil material replaced, and disturbed areas      |
| 12-22-298-B-X<br>12-22-298-L5-X                         | Core / Hydrology<br>Core / Hydrology    | 4416007.375                | 724735.172                    | 08/2009 (borehole P&A completed) 08/2009 (borehole P&A completed)  | reseeded in 2010 (final reclamation phase).   |
| 12-22-298-L5-X<br>12-22-298-L5                          | Core / Hydrology                        | 4415992.824<br>4416021.819 | 724728.887<br>724737.766      | 08/2009 (borehole P&A completed)  10/2006 (borehole P&A completed)   | Weed control (spring/fall Downy Brome spraying  |
| 12-22-298-L5<br>12-22-298-L4                            | Core / Hydrology                        | 4416021.819                | 724737.766                    | 10/2006 (borehole P&A completed)   | event) and Noxious weed monitoring 2012 thru  |
| 12-22-298-L4-X  | Core / Hydrology                        | 4415990.492                | 724714.340                    | 08/2009 (borehole P&A completed)   | 2020, spring spray only. DRMS approved final  |
| •   | , |                            | in final reclamation?         | Released   | reclamation release of pad in 2020.   |
| Is weed control being con-                              | ducted in accordance                    |                            |                               | NA   |   |
| Describe any new prospecting                            |   |                            |                               | None   |   |
|   |   |                            |                               |  |   |
| Pad 13-14-298 (subsequent add                           |   |                            |                               |  |   |
| HOLE / WELL NAME / NO.                                  | TYPE                                    | UTM NORTHING (m)           | UTM EASTING (m)               | DATE OF LAST PROSPECTING ACTIVITY  | RECLAMATION & WEED MANAGEMENT ACTIVITIE   |
| 13-14-298-C<br>13-14-298-BG                             | Core<br>Core / Hydrology                | 4417352.839                | 725873.171                    | 04/2004 (borehole P&A completed)<br>08/2009 (borehole P&A completed)   | Soil stockpiles reseeded following pad<br>construction. All installed holes P&A'd.                |
| 13-14-298-BG<br>13-14-298-L5                            | Core / Hydrology                        | 4417329.458<br>4417339.435 | 725896.927<br>725872.358      | 08/2009 (borehole P&A completed)  08/2009 (borehole P&A completed)   | Vegetation and woody plants established on SE   |
| 13-14-298-L4  | Core / Hydrology                        | 4417339.435                | 725862.622                    | 08/2009 (borehole P&A completed)   | portion of pad (part of old J.M. Huber pad).  |
|   |   |                            | in final reclamation?         | Released   | Remaining portion of pad & road regraded and  |
| ls weed control being con-                              | ducted in accordance                    | e with an approved wee     |                               | NA NA  | soil material replaced, reseeding completed Fall  |
|   |   |                            |                               |  | 2010 (final reclamation phase). 2020- pad   |
| Describe any new prospecting a                          | activity that occurred di               | uring the preceding year ( | from anniversary date):       | None   | partial re-seeded where the weed control had  |

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stressed the vegetation. 2021 - Dry conditions, managed weeds around well stick-up and hand broadcast. Weed control and Noxious weed monitoring 2012 thru 2023. Good ground cover on access road and pad, continue with spring/fall browny Brome monitor and control (will control on road edge). 2022- reseeded partial pad- areas around the wellhead. 2023 spring/Fall weed treatment, annual inspection by the DRMS stated that it would be a canidate for final reclamation release in 2024. Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITIES Airplane Ridge Road na - road only na - road only na - road only Road active throughout the year Phase 1 interim reclamation completed during initial construction, Phase 2 interim reclamation Is site in final reclamation? completed as necessary as part of ongoing road Is weed control being conducted in accordance with an approved weed management plan?

Yes (details provided on attached site map) maintenance. Weed control completed in 2012-20228. Noxious weed monitoring. The BLM Provide a description of any new prospecting activity occurring during the preceding year: COC has been closed and transferred to Mahogany Energy Corp. 2023: DRMS/BLM conducted annual site inspection and declared the Airplane Ridge road acceptable for reclamation standards, final release granted. BOUNDARY OF AFFECTED AREA CLEARLY MARKED? Yes - Edge of disturbed areas is visible and follows affected area boundaries DATE PROSPECTING ACTIVITY HAS ENDED OR WILL END Date: December 31, 2017

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| ACREAGES   |                                       |  |  |                |
|--|---------------------------------------|--|--|----------------|
| Number of acres currently affected:                                  | 12.26                                 |  |  |                |
| Number of acres newly affected during current report year:           | 0.00                                  |  |  |                |
| Number of acres reclaimed during current report year:                | 0.00                                  |  |  |                |
| Estimated no. new acres to be affected in next report year:          | 0.00                                  |  |  |                |
| Estimated no. new acres to be reclaimed in next report year:         | 0.00                                  |  |  |                |
| Total acres in various stages of reclamation, since permitted prosp  | ecting activities be                  | gan:   |  |                |
| Total acres backfilled:  | 21.49                                 | Total acres regraded:  | 21.49                                    |                |
| Total acres with topsoil replaced:                                   | 21.49                                 | Topsoil replacement depth:                                     | 3" to 6" range                           |                |
| Total acres seeded with approved mix:                                | 21.48                                 | Seed application method:                                       | Drill seeded with small amounts of broad | dcast @ double |
| Total acres fertilized with approved fertilizer:                     | 14.96                                 | Fertilizer application method:                                 | Broadcasted                              |                |
| Total acres mulched with approved mulch:                             | 21.48                                 | Mulch application method:                                      | Straw Crimped                            |                |
|  |                                       | Mulch application rate:  | 2 tons/acre                              |                |
|  |                                       |  |  |                |
| TOPSOIL MANAGEMENT   |                                       |  |  |                |
| Is adequate topsoil reserved for reclamation, based on the approv    | red NOI?                              | NA for reclaimed sites (soil replacement completed             | i)                                       |                |
| Is the reserved topsoil vegetated/stabilized in accordance with Rul  |                                       | NA for reclaimed sites (stockpiled soil replaced)              | -7                                       |                |
|  |                                       | (  |  |                |
| OFFICE OF STATE ENGINEER (OSE)                                       |                                       |  |  |                |
| If prospecting has exposed ground water, is the site in compliance   | with the                              |  |  |                |
| approved NOI and the requirements of the Office of the State Eng     |                                       | NA (no groundwater exposed during prospecting)                 |  |                |
| approved the faile the requirements of the emission and exact Eng    |                                       | This (no grounding oxposed daming prospessing)                 |  |                |
| HAZARDOUS MATERIALS  |                                       |  |  |                |
| Are all hazardous materials stored within approved spill containme   | ant etructurae?                       | NA for inactive and reclaimed sites (no hazmats on             | site)                                    |                |
| Are all riazardous materials stored within approved spili containine | iii siiuciules :                      | IVA for illactive and reclaimed sites (no haziliats of         | i site)                                  |                |
| MONITORING INFORMATION   |                                       |  |  |                |
| Does the NOI reclamation plan or Environmental Protection Plan (     | (EDD) require                         |  |  |                |
| that monitoring information be submitted annually?                   | EFF) lequile                          | No   | If so, please attach to this report.     |                |
| that mornioning information be submitted armdally?                   |                                       | 110  | ii so, piease attacii to triis report.   |                |
| FINANCIAL WARRANTY   |                                       |  |  |                |
| l .  |                                       | totomide December Dead No. 404000044                           |  |                |
|  |                                       | tatewide Prospecting Bond No. 104806644                        |  |                |
| Current bond amount: See attached Financial Warranty                 | Cost Summary for                      | current estimated reclamation cost.                            |  |                |
|  |                                       |  |  |                |
| UPDATED MAPS   |                                       |  |  |                |
| · ·  | · · · · · · · · · · · · · · · · · · · | B Public Land Consolidated NOI" for the location of drill pads |  |                |
| Site maps: See attached drill pad maps for lo                        | cation of drill noies                 | s, drill pad & access road disturbances, reclamation areas, an | nd weed management details.              |                |
|  |                                       |  |  |                |
| ABANDONMENT REPORTS  |                                       |  |  |                |
| Have Abandonment Reports been submitted in accordance with R         | tule 5.7?                             | Yes (submitted to DRMS in separate corresponder                | nce)                                     |                |
|  |                                       |  |  |                |
| SIGNATURE / DATE   |                                       |  |  |                |
| i i  |                                       | ,  |  |                |
| Prospector:  |                                       | Date:  |  | 19-Aug-25      |
| Samantha Baker, Program Manag  | ger                                   |  |  |                |
|  |                                       |  |  |                |

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