### **Revised Permit to Modify (RPM)**

| Lease P00316 Area SM B<br>Application Status Approve   | lock 6575 W   | lell Name  | B003   | <b>ST</b> 01                               | <b>BP</b> 01                             | Type                     | Development                                    |
|--|---|--|--|--|--|--------------------------|--|
|  |   | tor 03280  |  |  |  |                          | -  |
|  |   |  | гтеерог  |  |  | i Gas                    |  |
| Pay.gov  | Agency  |  |  |  | ay.gov                                   |                          |  |
| Amount:  | Tracking  | ID:  |  | 1:   | racking                                  | ID:                      |  |
| General Information  |   |  |  |  |  |                          |  |
| API 043112063101   | Approval D  | <b>t</b> 12-FEB-   | 2020   |  | Approve                                  | d By                     | John Kaiser                                    |
| Submitted Dt 10-FEB-2020   | Well Statu  | <b>s</b> Complete  | ed   |  | Water D                                  | epth                     | 603  |
| Surface Lease P00316   | Area  | SM   |  |  | Block                                    |                          | 6576   |
| Approval Comments  |   |  |  |  |  |                          |  |
| 2) A copy of this permit (<br>available to inspectors up<br>3) Any casing or annuli th<br>Permitting section and rem<br>4) A revised PE certificat<br>changes in cement properti<br>required per 250.1715), ch<br>less cement is to be pumper<br>hydrocarbon zone that was | on request dun<br>at fails a pre<br>ediated before<br>ion is needed<br>es, (2) any p<br>anges ± 100 ' | ring the p<br>essure tes<br>e proceed:<br>if (1) th<br>lug's set<br>TVD, (3) | permitted<br>st or bub<br>ing.<br>ne plug t<br>ting dept | l opera<br>oble te<br>cype cha<br>ch (ever | tion.<br>st must<br>anges ir<br>n the or | be re<br>n any<br>nes th | eported to the<br>way including<br>nat are not |

8) Data must be submitted with the End of Operations Report (EOR) to demonstrate that the fluid left in the hole meets 30 CFR 250.1715(a)9. Corrosion inhibitor and biocide are recommended additives but not required.

9) Notify the Permitting Section at Least 24 hours in advance of beginning these approved operations AND of any required BOP tests AND of any plug testing or tagging.

10) Results of all annuli testing and plug testing must be included with the EOR.

11) WAR reports are due no later than noon each Wednesday.

12) Initial movement of CTU equipment onto the platform must be reported in eWells.

13) A pre-workover rig (or CTU, or HWU) inspection must be done prior to APM startup of the first well with that equipment.

14) The Permitting section must be notified at least 24 hours in advance of pressure testing annuli or plugs so that they might witness same. The Permitting section must also be notified of any plug tags and bubble tests for the same reason.

#### Correction Narrative

Verbal approval was granted by Mr. John Kaiser on 02/08/2020, please refer to attached

**U.S. Department of the Interior** Bureau of Safety and Environmental Enforcement (BSEE)

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|   | P00316 Area SM Block 6575  | Well Na   | <b>me</b> B00             | 3 <b>ST</b> 01    | <b>BP</b> 01 <b>T</b>   | <b>ype</b> Developme | nt |
|---|--|---|---------------------------|-------------------|-------------------------|----------------------|----|
| \ppli                                       | cation Status Approved O   | perator 03  | 280 Fre                   | eport-McMoR       | an Oil &                | Gas LLC              |    |
|   | ed procedures and WBS.<br>t Primary Type Abandonment Of W  | ell Bore  |                           |                   | 7                       |                      |    |
|   | t Subtype(s)   |   |                           |                   |                         |                      |    |
|   | orary Abandonment  |   |                           |                   |                         |                      |    |
|   | tion Description   |   |                           |                   |                         |                      |    |
| -   | -  |   |                           |                   |                         |                      |    |
|   | <b>dural Narrative</b><br>ER Narrative is attached.  |   |                           |                   |                         |                      |    |
| Tho p                                       | rocedures and WBS is attached.   |   |                           |                   |                         |                      |    |
|   | rface Safety Valve   |   |                           |                   |                         |                      |    |
|   | pe Installed SCSSV   |   |                           |                   |                         |                      |    |
|   | et below Mudline 211   |   |                           |                   |                         |                      |    |
| _   | aximum Anticipated Surface Pres  | sure (psi)  | 2528                      |                   |                         |                      |    |
|   | nut-In Tubing Pressure (psi) 50  |   |                           |                   |                         |                      |    |
|   | Information  |   |                           |                   |                         |                      |    |
| -   |  | <b>M</b> =  |                           | 3.5.0             | Data                    | George Guerra        |    |
| <b>Name</b>                                 | e Id<br>DIL TUBING UNIT 4501   | <b>Туре</b><br>б  |                           |                   | <b>Date</b><br>DEC-2020 | Coast Guard          |    |
|   | out Preventers   | •   |                           | 51                |                         |                      | ,  |
|   |  |   |                           |                   | Pressure                |                      |    |
| _   |  | Working Pi  | ressure                   |                   | High                    |                      |    |
|   | Tubing   | 10000   |                           | 250               | 3500                    |                      |    |
| Wire  |  | 5000  |                           |                   | 3500                    |                      |    |
| Dato  |  |   |                           |                   |                         |                      |    |
| Jace  | Commencing Work (mm/dd/yyyy) 19  | 9-001-2019  |                           |                   |                         |                      |    |
|   | Commencing Work (mm/dd/yyyy) 19<br>Mated duration of the operation   |   |                           |                   |                         |                      |    |
| Estim                                       |  |   |                           |                   | 7                       |                      |    |
| Estim                                       | ated duration of the operation   | (days) 10   | e (mm/c                   | ld/yyyy)          | ]                       |                      |    |
| Estim                                       | ated duration of the operation<br>al Approval Information  | (days) 10<br>Date   | <b>e (mm/c</b><br>FEB-202 |                   |                         |                      |    |
| Estim<br>Verba                              | ated duration of the operation<br>al Approval Information<br>Official  | (days) 10<br>Date   |                           |                   |                         |                      |    |
| Estima<br>Verba<br>Quest                    | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser   | (days) 10<br>Data<br>08-1   | FEB-202                   |                   | kt.                     |                      |    |
| Estima<br>Verba<br>Quest                    | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?   | (days) 10<br>Dat<br>08-1<br>Res   | FEB-202                   | 0                 |                         |                      |    |
| Estim<br>Verba<br>Quest<br>Numb             | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the   | (days) 10<br>Data<br>08-1<br>If YES                                       | FEB-202                   | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br>Numb             | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H   | (days) 10<br>Data<br>08-1<br>If YES                                       | FEB-202                   | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br><u>Numb</u><br>1 | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.  | (days) 10<br>Data<br>08-1<br>   | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estima<br>Verba<br>Quest<br>Numb            | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation t  | (days) 10<br>Data<br>08-1<br>   | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br><u>Numb</u><br>1 | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.  | (days) 10<br>Data<br>08-1<br>If YES<br>Plan<br>Che N/A<br>for             | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br><u>Numb</u><br>1 | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation to<br>only lease holding activity  | (days) 10<br>Data<br>08-1<br>If YES<br>Plan<br>Che N/A<br>for             | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br><u>Numb</u><br>1 | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation to<br>only lease holding activity<br>the subject lease? If yes, to   | (days) 10<br>Data<br>08-1<br>If YES<br>Plan<br>Che N/A<br>for<br>chen     | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estima<br>Verba<br>Quest<br>Numb            | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation to<br>only lease holding activity<br>the subject lease? If yes, to<br>comment.   | (days) 10<br>Data<br>08-1<br>If YES<br>Plan<br>Che N/A<br>for<br>Chen N/A | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estima<br>Verba<br>Quest<br>Numb            | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation to<br>only lease holding activity<br>the subject lease? If yes, to<br>comment.<br>Will all wells in the well H<br>and related production equip<br>be shut-in when moving on to   | (days) 10<br>Date<br>08-1   | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br>Numb<br>1<br>2   | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation to<br>only lease holding activity<br>the subject lease? If yes, to<br>comment.<br>Will all wells in the well H<br>and related production equip<br>be shut-in when moving on to<br>off of an offshore platform,                             | (days) 10<br>Date<br>08-1   | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br>Numb<br>1<br>2   | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation to<br>only lease holding activity<br>the subject lease? If yes, to<br>comment.<br>Will all wells in the well H<br>and related production equip<br>be shut-in when moving on to<br>off of an offshore platform,<br>from well to well on the | (days) 10<br>Date<br>08-1   | ponse                     | 0<br>Response Te: |                         |                      |    |
| Estim<br>Verba<br>Quest<br>Numb<br>1<br>2   | ated duration of the operation<br>al Approval Information<br>Official<br>Mr. John Kaiser<br>tions<br>per Question<br>Is H2S present in the well?<br>yes, then comment on the<br>inclusion of a Contingency H<br>for this operation.<br>Is this proposed operation to<br>only lease holding activity<br>the subject lease? If yes, to<br>comment.<br>Will all wells in the well H<br>and related production equip<br>be shut-in when moving on to<br>off of an offshore platform,                             | (days) 10<br>Date<br>08-1   | ponse                     | 0<br>Response Te: |                         |                      |    |

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| Lease P<br>Applica      | 000316 Area SM E<br>Ation Status Approve  |  | <b>1 Name</b> B0 | 03 <b>ST</b> 01<br>eeport-McMo | <b>BP</b> 01<br>Ran Oil | <b>Type</b> Development |
|-------------------------|---|--|------------------|--------------------------------|-------------------------|-------------------------|
| Quest:                  |   |  |                  |                                |                         |                         |
| ~                       | r Question  |  | Response         | Response Te                    | ext.                    |                         |
| 4                       | Are you downhole or more reservoir:   |  | N/A              |                                |                         |                         |
| 5                       | Will the completed<br>within 500 feet of<br>unit boundary line<br>then comment.   | N/A  |                  |                                |                         |                         |
| б                       | For permanent abandonment, will<br>casings be cut 15 feet below the<br>mudline? If no, then comment.  |  | N/A              |                                |                         |                         |
| 7                       | Will the proposed operation be<br>covered by an EPA Discharge<br>Permit? (Please provide permit<br>number in comments for this<br>question) |  | N/A              |                                |                         |                         |
|                         | · ·   | ΓA   | TACHMENT         | S                              |                         |                         |
| <b>File T</b> y<br>pdf  |   | <b>le Description</b><br>g/Coil Tubing/Snu | ubbing Uni       | t BOP Schema                   | atic                    |                         |
| pdf                     | Pro   | oposed Wellbore :                          | Schematic        |                                |                         |                         |
| pdf Current Wellbore So |   | chematic                                   |                  |                                |                         |                         |
| pdf CER Narrative       |   |  |                  |                                |                         |                         |
| pdf Verbal Approval & F |   | Revised Pr                                 | ocedures         |                                |                         |                         |
| pdf                     | Well B-03 Categorical Exclusion Review  |  |                  |                                |                         |                         |
|                         |   |  | CONTACTS         |                                |                         |                         |
| Name                    | Nai   | ncy Rodriguez                              |                  |                                |                         |                         |
| Compan                  | y Fre   | eeport-McMoRan O                           | il & Gas L       | LC                             |                         |                         |
| Phone                   | Number 281  | -<br>1-539-7640                            |                  |                                |                         |                         |
| E-mail                  | Address nro   | odrigu@fmi.com                             |                  |                                |                         |                         |
|                         | Contact Description   |  |                  |                                |                         |                         |
|                         | - • -   |  |                  |                                |                         |                         |

CERTIFICATION: I certify that information submitted is complete and accurate to the best of my knowledge. I understand that making a false statement may subject me to ci

Name and Title

Date

Nancy Rodriguez, Regulatory Technician 10-FEB-2020

### Revised Permit to Modify (RPM)

PAPERWORK REDUCTION ACT OF 1995 (PRA) STATEMENT: The PRA (44 U.S.C. 3501 et seq. Requires us to inform you that we collect this information to obtain knowledge of equipment and procedures to be used in drilling operations. MMS uses the information to evaluate and approve or disapprove the adequacy of the equipment and/or procedures to safely perform the proposed drilling operation. Responses are mandatory (43 U.S.C. 1334). Proprietary data are covered under 30 CFR 250.196. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB Control Number. Public reporting burden for this form is estimated to average 11/4 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to the Information Collection Clearance Officer, Mail Stop 4230, Minerals Management Service, 1849 C Street, N.W., Washington, DC 20240.