| Received by MCD: 52/13/2023 10:12:08 AM<br>U.S. Department of the Interior<br>BUREAU OF LAND MANAGEMENT |  | Sundry Print Report<br>02/09/2023       |
|---|--|---|
| Well Name: QUANDRY BJQ FEDERAL<br>COM   | Well Location: T21S / R24E / SEC 10 / NENW / | County or Parish/State: EDDY /<br>NM    |
| Well Number: 1  | <b>Type of Well:</b> CONVENTIONAL GAS WELL   | Allottee or Tribe Name:                 |
| Lease Number: NMNM022534A   | Unit or CA Name: BAMBOOZLED BBX<br>FED COM 2 | Unit or CA Number:<br>NMNM114185        |
| US Well Number: 300153584800X1  | Well Status: Abandoned                       | Operator: EOG RESOURCES<br>INCORPORATED |

#### **Subsequent Report**

Sundry ID: 2681966

Type of Submission: Subsequent Report

Date Sundry Submitted: 07/14/2022

Date Operation Actually Began: 05/17/2022

Type of Action: Reclamation

Time Sundry Submitted: 08:47

Actual Procedure: P&A Reclamation and re-seeding was completed on 5/17/2022. Please see attached Surface Reclamation Complete Report. EOG will conduct annual monitoring beginning in 2023 and will submit a sundry advising of the status of reclamation success. Upon meeting BLM's success criteria, a Final Abandonment Notice will be submitted.

### SR Attachments

#### **Actual Procedure**

QUANDRY\_BJQ\_FEDERAL\_COM\_1\_CRR\_2022\_7\_13\_V2\_20220714084656.pdf

| Ŕ | eceived by OCD: 12/13/2023 10:12:08 AM<br>Well Name: QUANDRY BJQ FEDERAL<br>COM | Well Location: T21S / R24E / SEC 10 / NENW / | County or Parish/State: EDDY/2 of<br>NM        |
|---|---|--|--|
|   | Well Number: 1  | <b>Type of Well:</b> CONVENTIONAL GAS WELL   | Allottee or Tribe Name:                        |
|   | Lease Number: NMNM022534A   | Unit or CA Name: BAMBOOZLED BBX<br>FED COM 2 | Unit or CA Number:<br>NMNM114185               |
|   | US Well Number: 300153584800X1  | Well Status: Abandoned                       | <b>Operator:</b> EOG RESOURCES<br>INCORPORATED |

#### Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

| Operator Electronic Signatu      | re: TINA HUERTA |  |  |  |
|----------------------------------|-----------------|--|--|--|
| Name: EOG RESOURCES INCORPORATED |                 |  |  |  |
| Title: Regulatory Specialist     |                 |  |  |  |
| Street Address: 104 SOUTH        | FOURTH STREET   |  |  |  |
| City: Artesia                    | State: NM       |  |  |  |
| <b>Phone:</b> (575) 748-4168     |                 |  |  |  |
|                                  |                 |  |  |  |

Email address: tina\_huerta@eogresources.com

Field

Representative Name: Street Address: City: State: Phone: Email address:

**BLM Point of Contact** 

BLM POC Name: JAMES A AMOS BLM POC Phone: 5752345927 Disposition: Accepted Signature: James A. Amos

BLM POC Title: Acting Assistant Field Manager BLM POC Email Address: jamos@blm.gov Disposition Date: 02/09/2023

Zip:

Signed on: JUL 14, 2022 08:47 AM



# **Surface Reclamation Complete Report**

## Well Name: QUANDRY BJQ FEDERAL COM #001

<u>API</u>: 30-015-35848

## Well Location: Section 10, T21S-R24E UL: C; Eddy County, New Mexico

Surface Owner: FEDERAL

## **Reclamation Complete Date:** 5/17/22

## Total Acres reclaimed: 2.25 acres

## Seed Mix:

| Mix                                 | Species             | lb/acre (Drilled) | lb/acre (Broadcast) |
|-------------------------------------|---------------------|-------------------|---------------------|
| BLM #1 (For Loamy Soils)            | Plains lovegrass    | 1.0               | 2.0                 |
| п                                   | Sand dropseed       | 2.0               | 4.0                 |
| п                                   | Sideoats grama      | 10.0              | 20.0                |
| 11                                  | Plains Bristlegrass | 4.0               | 8.0                 |
| Weights should be as pounds of pure | live seed.          |                   |                     |

Note:

EOG will conduct an annual surface reclamation monitoring field visit in 2023 to determine if successful vegetation regrowth is established.





•

| On Site Day  |   |  |   |   |  | 7 ( )   | 2            |                           | 171.52          | 1.47    |
|--|---|--|---|---|--|---|--------------|---------------------------|-----------------|---------|
| A LOAD WE I STORE  | atory Reclamation   | n Inspection   | -   | D   | ate: _   | 1012  |              | and the same              | 1072 CL         | -       |
| Site Name:   | Quar  | n Inspection   | Q F   | deral   | Co   | M 00  | 1            | Carton Sta                |                 |         |
| API Number:  | 30-0 15.3   | SSUS Plug Date   | : 8:  | 27,21   | P  | rogram: Initial   | ) Annu       | ial                       |                 |         |
| Was this the last remain   | ining or only well on the la  |  | S. C. Harris  |   | Part 2   | -   | a serie      | Selfer Letter             | YES             | NO      |
| Are there any abandon  | ed pipelines that are goin  | of to remian on the location?  | NO DOGE SEA   | No. of Concession, Name   |  |   |              | No and Mary               | 6               |         |
| is there any production  | equipment or structure  | (not including steel marker, p   | oured onsite concrete   | bases, or pipelines)  | ) that are go                                      | ing to remain on lo   | cation?      | Carling and               | V               | 1000    |
| If any production equip  | ment or structure (includ   | ling 3rd party) is to remain or  | location, please specif   | ify.  |  |   | 1997 S. 1992 | 1. Calera                 |                 |         |
| Site Evaluation  | I the second second   |  |   | autorial real   | ha in  |   | an verte     |                           |                 |         |
| Recontoured back to  | original State/Topsoi   | I Replaced   |   |   |  |   |              |                           | VEC             | NO      |
| Have the rat hole and ce   | ellar been filled and level   | ed?  |   |   |  |   |              | -                         | YES             | NU      |
| Rock or Caliche Surfacin   | ction holes been propert<br>g materials have been re  | y abandoned & reclaimed?   |   |   |  |   | New York     | S.S. Marriel              | V               | 19.33   |
| Section Comments:  |   |  |   |   |  |   |              |                           | -               | 1993    |
| All Facilities Removed   | for Final Reclamation   | n  | 12-   |   |  | a server de la serve |              |                           |                 |         |
| Have all of the pipelines  | & production equipment<br>nk and trash been cleare  | been cleared? (other than t  | he listed above)  | N. S. Station   |  | -Carlos   |              |                           | V               | 137 - 1 |
| lave all of the required a   | inchors, dead men, tie do   | owns and risers have been o  | It off at least two fort  | holow monoral la  | 13   |   |              | Sector Contraction        | all all         | v       |
| lave all of the required r   | netal bolts and other ma  | terials have been removed?   | av on at least two feet   | below ground leve   | IL COL   |   |              |                           | ~               | V       |
| lave all the required por  | table bases been remove   | ed?  |   |   |  |   |              | Sector Sector             | ~               | -       |
| ection Comments:   |   |  | and the series  |   |  |   |              |                           |                 |         |
|  | nstalled per COA require  |  |   |   |  |   | -            |                           | YES             | NO      |
| eter indiker been i  | otalieu per COA require   | The second states and the  |   | CH  | neck One:  | Buried  | Above G      |                           | V               | 1 day   |
| DHM Info   | Operator Name   | Lease Name & Number  | UL-S-T-R  | Qtr Section (F  | Footage)   | API #   | Federal      | Lease # (Federal<br>Only) |                 |         |
| Met<br>Not Met   | ~   |  | ~   | · ·   | -  | v   |              | ~                         |                 |         |
| ny environmental conce   |   |  |   | and all some states of the local states of  | CONTRACTOR OF THE OWNER                            |   |              |                           | ~               |         |
|  | erns remain on the locati   | ion, please specify.   |   |   |  |   |              |                           | V               |         |
| andoned Pipelines  |   |  |   |   |  |   |              |                           |                 |         |
| andoned Pipelines  | ers in this group, if any p   | pipelines have been abando.  | ned (in accordance wit  | ith 19. 15. 35 10 M   | MAC).  |   |              |                           | YES             | NC      |
| andoned Pipelines<br>y need to provide answe<br>re all fluids have been re   | <del>ors in this g</del> roup, if any p<br>moved from any a <del>Dande</del>  | pipelines have been abandon  |   |   |  | der pormal oner i   |              | v/x                       | YES             | NC      |
| andoned Pipelines<br>y need to provide answe<br>e all fluids have been re<br>e all abandoned pipelin   | ers in this group, if any p<br>moved from any aDande<br>es been confirmed to <u>NC</u>  | pipelines have been abando.  |   |   |  | der normal operati  | on?          | v/A                       | YES             | NC      |
| andoned Pipelines<br>y need to provide answe<br>e all fluids have been re<br>e all abandoned pipelin   | ers in this group, if any p<br>moved from any aDande<br>es been confirmed to <u>NC</u>  | pipelines have been abando.<br>oned pipelines?<br>OT contain additional regula   |   |   |  | der normal operati  | on? /        | v/A                       | YES             | NO      |
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| andoned Pipelines<br>y need to provide theme<br>e all fuids have been re<br>e all abandoned pipelin<br>e all accessible points of<br>ion Comments<br>Remaining or Only Y<br>se answer all questions<br>a all electrical service points<br>all the battery and pit I<br>all the tritical service points<br>all the battery and pit I<br>all the retrievable pipe<br>all the junk and trash be<br>on Comments:<br>foramental Only-Don<br>ecction corresponds with<br>of Noxious or Invasive W<br>tability? Erosion control<br>of seeding completion?   | Are Ja this group, if any p<br>moved from any abands<br>es been confirmed to <u>NC</u><br>abandoned pipelmes bi<br>abandoned pipelmes bi<br>that apply in this group,<br>les and lines been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>infrastructu<br>ocation(s) have been remo<br>that be been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>lines, production equipm<br>en removed from the loo<br>hot have to be met to p<br>th questions on the Recila<br>weeds? (Note species or<br>is in place (if necessary)<br>(Broadcast/Drilled)<br>pared to background? A  | appelines have been abando.<br>oned pipelines?<br>DT contain additional regula<br>een permanently capped?<br>specifically if there is no lo<br>wed from the location?<br>and the location?<br>The that is remaining on the<br>mediated in compliance will<br>nent been removed from th<br>cation?<br>ass inspection<br>imation Inspection Form in<br>treatment in remarks)<br>& working. | Heat NORM, other that<br>inger going to be any to<br>location?<br>th OCD rules and the to<br>re location? | an that which accur<br>well or facility rem<br>terms of the Opera<br>not related to NMC | aining at th<br>ator's pit pe<br>DCD forms.        | is location,  | lan?         | <u>V/A</u><br>100%        | YES             | No      |
| andoned Pipelines<br>y need to provide orange<br>e all fluids have been re<br>e all abandoned pipelin<br>e all accessible points of<br>ion Comments.<br>Bemaining or Only L<br>se answer all questions<br>a all electrical service points<br>e and the battery and pit I<br>all the furth and trash be<br>on Comments:<br>Frommental Only. Do<br>tection corresponds with<br>tability? Frosion control<br>of seeding completion?<br>etation Success as com   | Are Ja this group, if any p<br>moved from any abands<br>es been confirmed to <u>NC</u><br>abandoned pipelmes bi<br>abandoned pipelmes bi<br>that apply in this group,<br>les and lines been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>infrastructu<br>ocation(s) have been remo<br>that be been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>lines, production equipm<br>en removed from the loo<br>hot have to be met to p<br>th questions on the Recila<br>weeds? (Note species or<br>is in place (if necessary)<br>(Broadcast/Drilled)<br>pared to background? A  | appellines have been abandoi<br>oned pipolines?<br>OT contain additional regun<br>een permanently capped?<br>, specifically if there is no lo<br>wed from the location?<br>methate in compliance will<br>ment been removed from the<br>cation?<br>ass inspection<br>function inspection Form in<br>treatment in remarks)<br>& working.<br>Met >75%.                                      | nger going to be any t<br>iocation?<br>th OCD rules and the t<br>ie location?                             | e:  | aining at th<br>ator's pit pe<br>DCD forms.<br>25% | is location,<br>ermit and closure p   | ian?<br>75%  |                           | YES YES YES YES | No      |
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| andoned Pipelines<br>y need to provide ormany<br>e all allowed to provide ormany<br>e all allowed pipelin<br>e all accessible points of<br>the maining or Only Li<br>Remaining or Only Li<br>Remaining or Only Li<br>Remaining or Only Li<br>e answer all questions<br>all electrical service po-<br>re any electrical utility<br>all the pintery and pit Li<br>all the retrievable pipe<br>all the pintery and pit Li<br>all the retrievable pipe<br>all the funk and trash be<br>on Comments:<br>irronmental Only. Do need<br>ection corresponds with<br>of Noxious or Invasive W<br>tability? Erosion control<br>of oseeding completion?<br>etation Success as com-<br>nate Reclamation Fence<br>n Comments:<br>Lional Findings or Con-<br>List Charles   | Are la this group, if any p<br>moved from any abands<br>es been confirmed to MC<br>f abandoned pipetmes bi<br>la that apply in this group,<br>less and lines been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation infras   | appellines have been abandoi<br>oned pipolines?<br>OT contain additional regun<br>een permanently capped?<br>, specifically if there is no lo<br>wed from the location?<br>methate in compliance will<br>ment been removed from the<br>cation?<br>ass inspection<br>function inspection Form in<br>treatment in remarks)<br>& working.<br>Met >75%.                                      | nger going to be any t<br>iocation?<br>th OCD rules and the t<br>ie location?                             | e:  | aining at th<br>ator's pit pe<br>DCD forms.<br>25% | is location,<br>ermit and closure p   | ian?<br>75%  | Let                       | YES YYYY        | NO      |
| andoned Pipelines<br>y need to provide them<br>e all fuids have been re<br>e all abandoned pipelin<br>e all accessible points of<br>ion Comments<br>Bernaining or Only Y<br>se answer all questions<br>a all electrical service points<br>all the battery and pit I<br>all the terrievable pipe<br>all the battery and pit I<br>all the retrievable pipe<br>all the terrievable pipe<br>all the retrievable pipe<br>on Comments:<br>terrievable pipe<br>terrievable pipe<br>te | Are la this group, if any p<br>moved from any abands<br>es been confirmed to MC<br>f abandoned pipetmes bi<br>la that apply in this group,<br>less and lines been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation infras   | appellines have been abandoi<br>oned pipolines?<br>OT contain additional regun<br>een permanently capped?<br>, specifically if there is no lo<br>wed from the location?<br>methate in compliance will<br>ment been removed from the<br>cation?<br>ass inspection<br>function inspection Form in<br>treatment in remarks)<br>& working.<br>Met >75%.                                      | nger going to be any t<br>iocation?<br>th OCD rules and the t<br>ie location?                             | e:  | aining at th<br>ator's pit pe<br>DCD forms.<br>25% | is location,<br>ermit and closure p   | ian?<br>75%  | L C                       | YES             | No      |
| andoned Pipelines<br>y need to provide ormany<br>e all allowed to provide ormany<br>e all allowed pipelin<br>e all accessible points of<br>the maining or Only Li<br>Remaining or Only Li<br>Remaining or Only Li<br>Remaining or Only Li<br>e answer all questions<br>all electrical service po-<br>re any electrical utility<br>all the pintery and pit Li<br>all the retrievable pipe<br>all the pintery and pit Li<br>all the retrievable pipe<br>all the funk and trash be<br>on Comments:<br>irronmental Only. Do need<br>ection corresponds with<br>of Noxious or Invasive W<br>tability? Erosion control<br>of oseeding completion?<br>etation Success as com-<br>nate Reclamation Fence<br>n Comments:<br>Lional Findings or Con-<br>List Charles   | Are lathis group, if any p<br>moved from any abands<br>es been confirmed to <u>MC</u><br>f abandoned pipelmes bi-<br>that apply in this group,<br>less and lines been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>distribution infrastructu<br>ocation(s) have been remo<br>that be be met to pu<br>h questions on the Reclo<br>h q q q q q q q q q q q q q q q q q q q   | appellines have been abando.<br>oned pipolines?<br>OT contain additional regults<br>een permanently capped?<br>specifically if there is no lo<br>wed from the location?<br>re that is remaining on the<br>mediated in compliance will<br>nent been removed from th<br>cation?<br>ass inspection<br>unation inspection Form in<br>treatment in remarks)<br>& working.<br>Met >75%.        | nger going to be any t<br>iocation?<br>th OCD rules and the t<br>ie location?                             | e:  | aining at th<br>ator's pit pe<br>DCD forms.<br>25% | is location,<br>ermit and closure p   | ian?<br>75%  | L C                       | YES YYYY        | No      |

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170 District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462 State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

| Operator:         | OGRID:                               |  |  |
|-------------------|--------------------------------------|--|--|
| EOG RESOURCES INC | 7377                                 |  |  |
| P.O. Box 2267     | Action Number:                       |  |  |
| Midland, TX 79702 | 294096                               |  |  |
|                   | Action Type:                         |  |  |
|                   | [C-103] Sub. General Sundry (C-103Z) |  |  |
| CONDITIONS        |                                      |  |  |

| CONDITIONS |                     |
|------------|---------------------|
| Created By | Condition           |
| dmcclure   | ACCEPTED FOR RECORD |

Page 7 of 7

Condition Date 12/14/2023

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