

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENTNMOCD
HobbsFORM APPROVED
OMB NO. 1004-0137
Expires: January 31, 2018

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.**SUBMIT IN TRIPLICATE - Other instructions on page 2**5. Lease Serial No.
NMNM19623

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

1. Type of Well

☒ Oil Well ☐ Gas Well ☐ Other

8. Well Name and No.

VACA 24 FED COM 6H /

2. Name of Operator

EOG RESOURCES INCORPORATED

Contact: LORI J NUGENT

E-Mail: Lori_Nugent@eogresources.com

9. API Well No.

30-025-40537-00-S1

3a. Address

MIDLAND, TX 79702

3b. Phone No. (include area code)

Ph: 432-686-3670

10. Field and Pool or Exploratory Area

RED HILLS

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

Sec 24 T25S R33E SESE 50FSL 1310FEL /

11. County or Parish, State

LEA COUNTY, NM

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

| TYPE OF SUBMISSION | TYPE OF ACTION | | | |
|-------------------------------------------------------|-----------------------------------------------|-----------------------------------------------|----------------------------------------------------|-------------------------------------------|
| <input type="checkbox"/> Notice of Intent | <input type="checkbox"/> Acidize | <input type="checkbox"/> Deepen | <input type="checkbox"/> Production (Start/Resume) | <input type="checkbox"/> Water Shut-Off |
| <input checked="" type="checkbox"/> Subsequent Report | <input type="checkbox"/> Alter Casing | <input type="checkbox"/> Hydraulic Fracturing | <input type="checkbox"/> Reclamation | <input type="checkbox"/> Well Integrity |
| <input type="checkbox"/> Final Abandonment Notice | <input type="checkbox"/> Casing Repair | <input type="checkbox"/> New Construction | <input type="checkbox"/> Recomplete | <input checked="" type="checkbox"/> Other |
| | <input type="checkbox"/> Change Plans | <input type="checkbox"/> Plug and Abandon | <input type="checkbox"/> Temporarily Abandon | Venting and/or Flaring |
| | <input type="checkbox"/> Convert to Injection | <input type="checkbox"/> Plug Back | <input type="checkbox"/> Water Disposal | |

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomple horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.

EOG Resources, Inc. contacted Jennifer Sanchez with the BLM on 12/14/2016 regarding flare sundries that inadvertently had not been filed from 3/2013 - 6/2016. EOG Resources, Inc. reviewed files to determine flare volumes and reasons for flaring. Ms. Sanchez asked that EOG Resources, Inc. submit one sundry for each lease listing all volumes flared for the time period stated. EOG Resources, Inc. is reviewing other lease files and will submit other sundries as these reviews are complete.

EOG Resources, Inc. respectfully requests royalty free flare dispositions under NTL-4A.

See attached Exhibit A for detailed flare information

See attached Exhibit B for additional well/lease information

SEE ATTACHED FOR
CONDITIONS OF APPROVAL

14. I hereby certify that the foregoing is true and correct.

Electronic Submission #371708 verified by the BLM Well Information System

For EOG RESOURCES INCORPORATED, sent to the Hobbs

Committed to AFMSS for processing by JENNIFER SANCHEZ on 03/30/2017 (17JAS0217SE)

Name (Printed/Typed) LORI J NUGENT

Title PREPARER

Signature (Electronic Submission)

Date 03/30/2017

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved By

Title

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

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.

(Instructions on page 2)

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Accepted for Record Only

MSB/OCD 4/12/2017

ACCEPTED FOR RECORD

MAR 30 2017

BUREAU OF LAND MANAGEMENT
CARLSBAD FIELD OFFICE

ATTACHMENT - EXHIBIT A
AGREEMENT
LEASE

MULTIPLE - SEE ATTACHED EXHIBIT B
NMNM19623

EQUIPMENT NAME

VACA FC 24 6/7H FLARE 60387021

To the best of my knowledge, the Flare meter is located on lease and is one of two flare meters on this lease.

| WELLS | | VOLUME | | | REASON | GAS SALES |
|---------------|---------|--------|---------------|-----------|------------------------------------------|-----------|
| VACA 24 FC 6H | 1/2014 | 929 | Flare 3 days | 31 hrs | Unavoidable Loss / New well IP 1/29/2014 | 4,274 |
| | 2/2014 | 102 | Flare 2 days | 1.7 hrs | Unavoidable Loss | 51,549 |
| | 5/2014 | 1,706 | Flare 4 days | 47.5 hrs | Unavoidable Loss / Regency shut in | 26,265 |
| | 7/2014 | 1,239 | Flare 2 days | 19.5 hrs | Unavoidable Loss | 13,195 |
| | 8/2014 | 5,887 | Flare 17 days | 146 hrs | Unavoidable Loss / Regency shut in | 71,039 |
| | 9/2014 | 2,914 | Flare 8 days | 89.5 hrs | Unavoidable Loss / Regency shut in | 69,353 |
| | 10/2014 | 391 | Flare 3 days | 17.5 hrs | Unavoidable Loss | 58,500 |
| | 11/2014 | 1,591 | Flare 4 days | 24.5 hrs | Unavoidable Loss / Regency shut in | 56,284 |
| | 1/2015 | 1,322 | Flare 4 days | 41.4 hrs | Unavoidable Loss / Regency shut in | 45,804 |
| | 2/2015 | 8,859 | Flare 9 days | 115.5 hrs | Unavoidable Loss / Regency shut in | 29,277 |
| | 3/2015 | 6,595 | Flare 13 days | 106.8 hrs | Unavoidable Loss | 29,206 |
| | 4/2015 | 4,395 | Flare 6 days | 59 hrs | Unavoidable Loss | 28,569 |
| | 5/2015 | 6,450 | Flare 20 days | 213.2 hrs | Unavoidable Loss | 10,202 |
| | 6/2015 | 1,398 | Flare 8 days | 39 hrs | Unavoidable Loss | 29,316 |
| | 7/2015 | 13,366 | Flare 11 days | 243.7 hrs | Unavoidable Loss / Regency shut in | 11,511 |
| | 8/2015 | 4,771 | Flare 5 days | 94.6 hrs | Unavoidable Loss | 25,283 |
| | 9/2015 | 234 | Flare 2 days | 10 hrs | Unavoidable Loss | 19,633 |
| | 10/2015 | 1,228 | Flare 3 days | 42.4 hrs | Unavoidable Loss | 15,952 |
| | 11/2015 | 8,370 | Flare 12 days | 82.2 hrs | Unavoidable Loss | 14,820 |
| | 12/2015 | 6,606 | Flare 17 days | 194.2 hrs | Unavoidable Loss / Regency shut in | 16,373 |
| | 1/2016 | 6,479 | Flare 11 days | 159.6 hrs | Unavoidable Loss / high line pressure | 19,010 |
| | 2/2016 | 12 | Flare 3 days | 1.1 hrs | Unavoidable Loss / compressor issues | 34,889 |
| | 3/2016 | 228 | Flare 2 days | 6 hrs | Unavoidable Loss | 33,235 |
| | 5/2016 | 4 | Flare 3 days | 10.7 hrs | Unavoidable Loss | 41,081 |

EQUIPMENT NAME

RHNU HALLWOOD 201 60387011 FLARE

To the best of my knowledge, the Flare meter is located on lease and is one of two flare meters on this lease.

| WELLS | | | | | | |
|----------|---------|-----|-------------------|-----------|---------------------------------------------------------|-------|
| RHNU 301 | 8/2013 | 271 | 271 Flare 26 days | 456.4 hrs | Unavoidable Loss / SUG High Line pressure | 369 |
| | 9/2013 | 196 | 196 Flare 30 days | 703.4 hrs | Unavoidable Loss / SUG High Line pressure | 140 |
| | 10/2013 | 417 | 417 Flare 29 days | 459.3 hrs | Unavoidable Loss / SUG High Line pressure | 650 |
| | 11/2013 | 26 | 26 Flare 6 days | 35.3 hrs | Unavoidable Loss / SUG High Line pressure | 834 |
| | 12/2013 | 19 | 19 Flare 5 days | 21.9 hrs | Unavoidable Loss / SUG High Line pressure | 874 |
| | 2/2014 | 16 | 16 Flare 9 days | 28.2 hrs | Unavoidable Loss | 688 |
| | 5/2014 | 25 | 25 Flare 4 days | 28.7 hrs | Unavoidable Loss | 691 |
| | 6/2014 | 27 | 27 Flare 15 days | 51.8 hrs | Unavoidable Loss | 506 |
| | 7/2014 | 33 | 33 Flare 11 days | 65.5 hrs | Unavoidable Loss | 363 |
| | 8/2014 | 132 | 132 Flare 26 days | 284 hrs | Unavoidable Loss | 147 |
| | 9/2014 | 254 | 254 Flare 28 days | 483.5 hrs | Unavoidable Loss | 189 |
| | 10/2014 | 105 | 105 Flare 22 days | 186.2 hrs | Unavoidable Loss / High Line pressure | 305 |
| | 11/2014 | 234 | 234 Flare 22 days | 353.8 hrs | Unavoidable Loss | 193 |
| | 12/2014 | 190 | 190 Flare 24 days | 354.8 hrs | Unavoidable Loss | 338 |
| | 1/2015 | 102 | 102 Flare 16 days | 184.2 hrs | Unavoidable Loss | 439 |
| | 2/2015 | 214 | 214 Flare 27 days | 403.6 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 232 |
| | 3/2015 | 278 | 278 Flare 31 days | 491.4 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 254 |
| | 4/2015 | 256 | 256 Flare 29 days | 457.8 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 384 |
| | 5/2015 | 174 | 174 Flare 26 days | 392.4 hrs | Unavoidable Loss / High Line pressure | 312 |
| | 6/2015 | 25 | 25 Flare 16 days | 259.7 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 44 |
| | 7/2015 | 506 | 506 Flare 31 days | 580.4 hrs | Unavoidable Loss / High Line pressure | 226 |
| | 8/2015 | 315 | 315 Flare 27 days | 391.3 hrs | Unavoidable Loss / High Line pressure | 275 |
| | 9/2015 | 171 | 171 Flare 18 days | 193.5 hrs | Unavoidable Loss / High Line pressure | 796 |
| | 10/2015 | 97 | 97 Flare 11 days | 87 hrs | Unavoidable Loss / High Line pressure | 1,515 |
| | 11/2015 | 74 | 74 Flare 10 days | 42.7 hrs | Unavoidable Loss / High Line pressure | 1,859 |
| | 12/2015 | 525 | 525 Flare 20 days | 306 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 965 |
| | 1/2016 | 635 | 635 Flare 21 days | 296.2 hrs | Unavoidable Loss / High Line pressure | 1,274 |
| | 2/2016 | 5 | 5 Flare 9 days | 9.3 hrs | Unavoidable Loss | 1,574 |
| | 3/2016 | 3 | 3 Flare 9 days | 16.4 hrs | Unavoidable Loss | 307 |
| | 4/2016 | 348 | 348 Flare 20 days | 317.7 hrs | Unavoidable Loss / High Line pressure | 659 |
| | 5/2016 | 10 | 10 Flare 12 days | 36.9 hrs | Unavoidable Loss / High Line pressure | 333 |
| RHNU 303 | 8/2013 | 346 | 346 Flare 26 days | 456.4 hrs | Unavoidable Loss / SUG High Line pressure | 471 |
| | 9/2013 | 406 | 406 Flare 30 days | 703.4 hrs | Unavoidable Loss / SUG High Line pressure | 291 |
| | 10/2013 | 295 | 295 Flare 29 days | 459.3 hrs | Unavoidable Loss / SUG High Line pressure | 459 |
| | 11/2013 | 14 | 14 Flare 6 days | 35.3 hrs | Unavoidable Loss / SUG High Line pressure | 448 |
| | 12/2013 | 9 | 9 Flare 5 days | 21.9 hrs | Unavoidable Loss / SUG High Line pressure | 422 |
| | 2/2014 | 9 | 9 Flare 9 days | 28.2 hrs | Unavoidable Loss | 413 |

| | | | | | |
|---------|-----|-------------------|-----------|---------------------------------------------------------|-------|
| 5/2014 | 16 | 16 Flare 4 days | 28.7 hrs | Unavoidable Loss | 450 |
| 6/2014 | 19 | 19 Flare 15 days | 51.8 hrs | Unavoidable Loss | 352 |
| 7/2014 | 21 | 21 Flare 11 days | 65.5 hrs | Unavoidable Loss | 227 |
| 8/2014 | 82 | 82 Flare 26 days | 284 hrs | Unavoidable Loss | 92 |
| 9/2014 | 159 | 159 Flare 28 days | 483.5 hrs | Unavoidable Loss | 118 |
| 10/2014 | 64 | 64 Flare 22 days | 186.2 hrs | Unavoidable Loss / High Line pressure | 187 |
| 11/2014 | 146 | 146 Flare 22 days | 353.8 hrs | Unavoidable Loss | 121 |
| 12/2014 | 121 | 121 Flare 24 days | 354.8 hrs | Unavoidable Loss | 215 |
| 1/2015 | 65 | 65 Flare 16 days | 184.2 hrs | Unavoidable Loss | 283 |
| 2/2015 | 133 | 133 Flare 27 days | 403.6 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 145 |
| 3/2015 | 217 | 217 Flare 31 days | 491.4 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 199 |
| 4/2015 | 450 | 450 Flare 29 days | 457.8 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 677 |
| 5/2015 | 465 | 465 Flare 26 days | 392.4 hrs | Unavoidable Loss / High Line pressure | 832 |
| 6/2015 | 446 | 446 Flare 16 days | 259.7 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 767 |
| 7/2015 | 856 | 856 Flare 31 days | 580.4 hrs | Unavoidable Loss / High Line pressure | 382 |
| 8/2015 | 627 | 547 Flare 27 days | 391.3 hrs | Unavoidable Loss / High Line pressure | 547 |
| 9/2015 | 182 | 182 Flare 18 days | 193.5 hrs | Unavoidable Loss / High Line pressure | 849 |
| 10/2015 | 67 | 67 Flare 11 days | 87 hrs | Unavoidable Loss / High Line pressure | 1,050 |
| 11/2015 | 34 | 34 Flare 10 days | 42.7 hrs | Unavoidable Loss / High Line pressure | 864 |
| 12/2015 | 510 | 510 Flare 20 days | 306 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 938 |
| 1/2016 | 563 | 563 Flare 21 days | 296.2 hrs | Unavoidable Loss / High Line pressure | 1,130 |
| 2/2016 | 4 | 4 Flare 9 days | 9.3 hrs | Unavoidable Loss | 1,049 |
| 3/2016 | 2 | 2 Flare 9 days | 16.4 hrs | Unavoidable Loss | 186 |
| 4/2016 | 281 | 281 Flare 20 days | 317.7 hrs | Unavoidable Loss / High Line pressure | 532 |
| 5/2016 | 71 | 71 Flare 12 days | 36.9 hrs | Unavoidable Loss / High Line pressure | 2,414 |

RHNU 304

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|---------|-------|---------------------|-----------|---------------------------------------------------------|-------|
| 8/2013 | 322 | 322 Flare 26 days | 456.4 hrs | Unavoidable Loss / SUG High Line pressure | 439 |
| 9/2013 | 1,573 | 1,573 Flare 30 days | 703.4 hrs | Unavoidable Loss / SUG High Line pressure | 1,125 |
| 10/2013 | 1,080 | 1,080 Flare 29 days | 459.3 hrs | Unavoidable Loss / SUG High Line pressure | 1,683 |
| 11/2013 | 52 | 52 Flare 6 days | 35.3 hrs | Unavoidable Loss / SUG High Line pressure | 1,690 |
| 12/2013 | 36 | 36 Flare 5 days | 21.9 hrs | Unavoidable Loss / SUG High Line pressure | 1,680 |
| 2/2014 | 32 | 32 Flare 9 days | 28.2 hrs | Unavoidable Loss | 1,406 |
| 3/2014 | 1 | 1 Flare 2 days | 1 hr | Unavoidable Loss | 1,316 |
| 5/2014 | 50 | 50 Flare 4 days | 28.7 hrs | Unavoidable Loss | 1,390 |
| 6/2014 | 74 | 74 Flare 15 days | 51.8 hrs | Unavoidable Loss | 1,366 |
| 7/2014 | 93 | 93 Flare 11 days | 65.5 hrs | Unavoidable Loss | 1,020 |
| 8/2014 | 370 | 370 Flare 26 days | 284 hrs | Unavoidable Loss | 413 |
| 9/2014 | 714 | 714 Flare 28 days | 483.5 hrs | Unavoidable Loss | 531 |
| 10/2014 | 295 | 295 Flare 22 days | 186.2 hrs | Unavoidable Loss / High Line pressure | 859 |
| 11/2014 | 657 | 657 Flare 22 days | 353.8 hrs | Unavoidable Loss | 544 |
| 12/2014 | 534 | 534 Flare 24 days | 354.8 hrs | Unavoidable Loss | 950 |
| 1/2015 | 326 | 326 Flare 16 days | 184.2 hrs | Unavoidable Loss | 1,409 |
| 2/2015 | 734 | 734 Flare 27 days | 403.6 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 796 |
| 3/2015 | 886 | 886 Flare 31 days | 491.4 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 811 |
| 4/2015 | 599 | 599 Flare 29 days | 457.8 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 901 |
| 5/2015 | 522 | 522 Flare 26 days | 392.4 hrs | Unavoidable Loss / High Line pressure | 934 |
| 6/2015 | 406 | 406 Flare 16 days | 259.7 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 698 |
| 7/2015 | 830 | 830 Flare 31 days | 580.4 hrs | Unavoidable Loss / High Line pressure | 371 |
| 8/2015 | 593 | 593 Flare 27 days | 391.3 hrs | Unavoidable Loss / High Line pressure | 518 |
| 9/2015 | 202 | 202 Flare 18 days | 193.5 hrs | Unavoidable Loss / High Line pressure | 942 |
| 10/2015 | 107 | 107 Flare 11 days | 87 hrs | Unavoidable Loss / High Line pressure | 1,679 |
| 11/2015 | 63 | 63 Flare 10 days | 42.7 hrs | Unavoidable Loss / High Line pressure | 1,586 |
| 3/2016 | 2 | 2 Flare 9 days | 16.4 hrs | Unavoidable Loss | 235 |
| 4/2016 | 440 | 440 Flare 20 days | 317.7 hrs | Unavoidable Loss / High Line pressure | 832 |
| 5/2016 | 39 | 39 Flare 12 days | 36.9 hrs | Unavoidable Loss / High Line pressure | 1,311 |

RHNU 305

| | | | | | |
|---------|-----|-------------------|-----------|---------------------------------------------------------|-------|
| 8/2013 | 425 | 425 Flare 26 days | 456.4 hrs | Unavoidable Loss / SUG High Line pressure | 578 |
| 9/2013 | 936 | 936 Flare 30 days | 703.4 hrs | Unavoidable Loss / SUG High Line pressure | 670 |
| 10/2013 | 675 | 675 Flare 29 days | 459.3 hrs | Unavoidable Loss / SUG High Line pressure | 1,052 |
| 11/2013 | 34 | 34 Flare 6 days | 35.3 hrs | Unavoidable Loss / SUG High Line pressure | 1,090 |
| 12/2013 | 23 | 23 Flare 5 days | 21.9 hrs | Unavoidable Loss / SUG High Line pressure | 1,085 |
| 2/2014 | 22 | 22 Flare 9 days | 28.2 hrs | Unavoidable Loss | 968 |
| 3/2014 | 1 | 1 Flare 2 days | 1 hr | Unavoidable Loss | 943 |
| 5/2014 | 31 | 31 Flare 4 days | 28.7 hrs | Unavoidable Loss | 862 |
| 6/2014 | 34 | 34 Flare 15 days | 51.8 hrs | Unavoidable Loss | 628 |
| 7/2014 | 42 | 42 Flare 11 days | 65.5 hrs | Unavoidable Loss | 453 |
| 8/2014 | 164 | 164 Flare 26 days | 284 hrs | Unavoidable Loss | 184 |
| 9/2014 | 317 | 317 Flare 28 days | 483.5 hrs | Unavoidable Loss | 236 |
| 10/2014 | 131 | 131 Flare 22 days | 186.2 hrs | Unavoidable Loss / High Line pressure | 382 |
| 11/2014 | 292 | 292 Flare 22 days | 353.8 hrs | Unavoidable Loss | 242 |
| 12/2014 | 225 | 225 Flare 24 days | 354.8 hrs | Unavoidable Loss | 401 |
| 1/2015 | 135 | 135 Flare 16 days | 184.2 hrs | Unavoidable Loss | 585 |
| 2/2015 | 476 | 476 Flare 27 days | 403.6 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 517 |
| 3/2015 | 596 | 596 Flare 31 days | 491.4 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 546 |
| 4/2015 | 450 | 450 Flare 29 days | 457.8 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 677 |
| 5/2015 | 465 | 465 Flare 26 days | 392.4 hrs | Unavoidable Loss / High Line pressure | 832 |
| 6/2015 | 444 | 444 Flare 16 days | 259.7 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 764 |

| | | | | | |
|---------|-----|-------------------|-----------|---------------------------------------------------------|-------|
| 7/2015 | 870 | 870 Flare 31 days | 580.4 hrs | Unavoidable Loss / High Line pressure | 388 |
| 8/2015 | 678 | 678 Flare 27 days | 391.3 hrs | Unavoidable Loss / High Line pressure | 592 |
| 9/2015 | 197 | 197 Flare 18 days | 193.5 hrs | Unavoidable Loss / High Line pressure | 918 |
| 10/2015 | 61 | 61 Flare 11 days | 87 hrs | Unavoidable Loss / High Line pressure | 955 |
| 11/2015 | 61 | 61 Flare 10 days | 42.7 hrs | Unavoidable Loss / High Line pressure | 1,538 |
| 12/2015 | 495 | 495 Flare 20 days | 306 hrs | Unavoidable Loss / High Line pressure / Regency shut in | 909 |
| 1/2016 | 211 | 211 Flare 21 days | 296.2 hrs | Unavoidable Loss / High Line pressure | 424 |
| 2/2016 | 1 | 1 Flare 9 days | 9.3 hrs | Unavoidable Loss | 148 |
| 3/2016 | 13 | 13 Flare 9 days | 16.4 hrs | Unavoidable Loss | 1,227 |
| 4/2016 | 551 | 551 Flare 20 days | 317.7 hrs | Unavoidable Loss / High Line pressure | 1,041 |

ATTACHMENT - EXHIBIT B
5. Lease Serial No., continued

Wells/Facilities, continued

| Agreement | Lease | Well/Fac Name, Number | API Number | Location | Type | Field/Pool | County | State |
|-------------|-------------|-----------------------|--------------------|-----------------------------------------|------|------------|--------|-------|
| | ✓ NMNM19623 | VACA 24 FC 6H | 30-025-40537-00-S1 | SEC 24 T2SS R33E SESE 50 FSL 1310 FEL | OIL | RED HILLS | LEA | NM |
| NMNM104037X | ✓ NMNM19623 | RHNU 301 | 30-025-28288-00-S4 | SEC 13 T2SS R33E NENW 660 FNL 1880 FWL | OIL | RED HILLS | LEA | NM |
| NMNM104037X | ✓ NMNM19623 | RHNU 303 | 30-025-32183-00-S1 | SEC 13 T2SS R33E NENE 660 FNL 660 FEL | OIL | RED HILLS | LEA | NM |
| NMNM104037X | ✓ NMNM19623 | RHNU 304 | 30-025-32130-00-S1 | SEC 13 T2SS R33E NWNW 660 FNL 660 FWL | OIL | RED HILLS | LEA | NM |
| NMNM104037X | ✓ NMNM19623 | RHNU 305 | 30-025-35063-00-S1 | SEC 13 T2SS R33E SENW 1980 FNL 1980 FWL | OIL | RED HILLS | LEA | NM |
| NMNM104037X | ✓ NMNM19623 | RHNU 306 | 30-025-35751-00-S1 | SEC 13 T2SS R33E NESE 2080 FSL 990 FEL | OIL | RED HILLS | LEA | NM |

BUREAU OF LAND MANAGEMENT
Carlsbad Field Office
620 East Greene Street
Carlsbad, New Mexico 88220
575-234-5972

Pursuant to **NTL-4A III**, Lessees or operators are hereby authorized to vent or flare gas on a short-term basis without incurring a royalty obligation in the following circumstances:

- A. **Emergencies.** During temporary emergency situations, such as compressor or other equipment failures, relief of abnormal system pressures, or other conditions which result in the unavoidable short-term venting or flaring of gas. However, this authorization to vent or flare gas in such circumstances without incurring a royalty obligation is limited to 24 hours per incident and to 144 hours cumulative for the lease during any calendar month, except with the prior authorization, approval, ratification, or acceptance of the Supervisor.
- B. **Well Purging and Evaluation Tests.** During the unloading or cleaning up of a well during drillstem, producing, routine purging, or evaluation tests, not exceeding a period of 24 hours.
- C. **Initial Production Tests.** During initial well evaluation tests, not exceeding a period of 30 days or the production of 50 MMcf of gas, whichever occurs first, unless a longer test period has been authorized by the appropriate State regulatory agency and ratified or accepted by the Supervisor.
- D. **Routine or Special Well Tests.** During routine or special well tests, other than those cited in NTL-4A III.B and C above, only after approval by the Supervisor.

If a flaring event conforms with the requirements listed above as per NTL-4A III., the flared volumes are not royalty bearing and the operator does not need to submit a Sundry Notice. Report flared volumes as unavoidably lost on OGOR B.

Condition of Approval to Flare Gas

1. The first 24 hours of a temporary emergency flare* is considered "unavoidably lost" and is therefore royalty free. Flared volumes that are considered unavoidably lost are not to be included in Sundry Notice (Form 3160-5). NTL-4A specifies no more than 24 hours per incident and no more 144 hours cumulative for the lease during any calendar month. These Volumes are not royalty bearing and shall be reported on OGOR "B" as either disposition code "21" or "22".
2. Flared volumes considered to be "avoidably lost":
 - Exceeding the first 24 hours for each temporary emergency flare event (144 hours cumulative for the lease per month), well purging and evaluation test.
 - During initial well evaluation tests, exceeding a period of 30 days or the production of 50 MMcf of gas, whichever occurs first
 - Scheduled flaring operations

These flare events will require prior approval via Notice of Intent- Sundry Notice (Form 3160-5). Volumes flared beyond limits defined in NTL-4A are considered "avoidably lost" and will require payment of royalties, unless an exception is granted in accordance with NTL-4A.IV.B.. Volumes for avoidably lost gas shall be reported on OGOR "B" reports as disposition code "08". If the operator believes that the flared volumes were "unavoidably lost" and the BLM determines them to be "avoidably lost", the operator can submit a more detailed request via Sundry Notice (Form 3160-5) for an exception in accordance with NTL-4A.IV.B.. As an alternative to producing oil and flaring gas the operator may choose to shut the well in and avoid paying royalties on otherwise avoidably lost gas.

3. Approval not to exceed 90 days, if flaring is still required past 90 days submit new request for approval.
4. Submit Subsequent Report with actual volumes of gas flared for each month gas is flared on a Sundry Notice (Form 3160-5). Include method for volume determination and duration. Report unavoidably lost (first 24 hrs of unexpected event) and avoidably lost (exceeding the first 24 hrs or flared gas that has been approved as avoidably lost by the Authorized Officer) volumes and durations on the Subsequent Report.

5. In determining the volumes of gas to be reported in accordance with NTL-4A the BLM CFO requires Vent/flare gas metering to meet all requirements for a sales meter as per Federal Regulations, Onshore Order #5 and NTL 2008-01. Include meter serial number on Sundry Notice (Form 3160-5).
 - If installation of an approved gas meter is not economically feasible for continued operations. Submit Notice of Intent - Sundry Notice (Form 3160-5) to request an alternate method of determining gas volumes with a valid justification. Alternate methods are listed in NTL-4A. The Authorized Officer may require the installation of additional measurement equipment whenever it is determined that the present methods are inadequate to meet the purposes of this Notice.
6. An updated facility diagram is required within 60 days of modifications to existing facilities per Onshore Order #3.
7. This approval does not authorize any additional surface disturbance.
8. Subject to like approval from NMOCD

Regulations and Definitions

Definition: As per **NTL-4A II. A.** "Avoidably lost" production shall mean the venting or flaring of produced gas without the prior authorization, approval, ratification, or acceptance of the Supervisor and the loss of produced oil or gas when the Supervisor determines that such loss occurred as a result of (1) negligence on the part of the lessee or operator, or (2) the failure of the lessee or operator to take all reasonable measures to prevent and/or to control the loss, or (3) the failure of the lessee or operator to comply fully with the applicable lease terms and regulations, appropriate provisions of the approved operating plan, or the prior written orders of the Supervisor, or (4) and combination of the foregoing.

NTL-4A.IV.B. Oil Well Gas. Except as provided in II.C and III above, oil well gas may not be vented or flared unless approved in writing by the Supervisor. The Supervisor may approve an application for the venting or flaring of oil well gas if justified either by the submittal of **(1)** an evaluation report supported by engineering, geologic, and economic data which demonstrates to the satisfaction of the Supervisor that the expenditures necessary to market or beneficially use such gas are not economically justified and that conservation of the gas, if required, would lead to the premature abandonment of recoverable oil reserves and ultimately to a greater loss of equivalent energy than would be recovered if the venting or flaring were permitted to continue or **(2)** an action plan that will eliminate venting or flaring of the gas within 1 year from the date of application.

*Temporary Emergency Flaring is defined as an unexpected situation requiring immediate action. A flaring event is considered an emergency if the occurrence is out of the operators control and the operator had less than 24 hrs notification of the event. Scheduled or routine flare events will not be considered an emergency.