

U.S. Department of the Interior **BUREAU OF LAND MANAGEMENT** 

# Well Completion Print

**Operator Name EOG** 

**RESOURCES INCORPORATED** 

SHL SWSW Sec 15 25S

33E

Well Type OIL WELL

Well Name STREETCAR

15 FED

**County LEA** 

Well Number 505H

**US Well Number** 3002547516

Lease Number(s)

NMNM26079, NMNM26079

**Agreement Name** 

State NM

Agreement Number(s)

ID 10400053452

Allottee/Tribe Name

**Well Pad Name** 

STREETCAR 15 FED

Well Status Drilling Well

**Well Pad Number** 

504H/505H/506H/757H/758

#### **Section 1 - General**

Well Completion Report Id: 79290 Submission Date: N/A until DB

**BLM Office:** Carlsbad Field Office Title: Regulatory Specialist **User:** KAY MADDOX

Federal/Indian: FEDERAL Lease Number: NMNM26079 **Lease Acres:** 

Agreement in place?: NO **Federal or Indian Agreement:** 

**Agreement Number: Agreement Name:** 

Keep this Well Completion Report confidential?: NO

**APD Operator: EOG RESOURCES** 

**INCORPORATED** 

#### Section 2 - Well

Field/Pool or Exploratory: Field Name: DRAPER MILL; BONE Pool Name: DRAPER MILL; BONE

Well Type: OIL WELL

**Spud Date:** 03-09-2021

Date Total Measured Depth Reached: 04-11-2021

Drill & Abandon or Ready To Produce: READY TO

Well Class: HORIZONTAL

## **Section 3 - Geologic**

| Formation Name | Lithology | Describe<br>Lithology | Elevation | TVD  | MD   | Mineral<br>Resources | Describe Mineral |
|----------------|-----------|-----------------------|-----------|------|------|----------------------|------------------|
| PERMIAN        | ALLUVIUM  |                       | 3370      | 0    | 0    | NONE                 |                  |
| RUSTLER        | ANHYDRITE |                       | 2222      | 1148 | 1148 | NONE                 |                  |

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# **Section 3 - Geologic**

| Formation Name            | Lithology | Describe<br>Lithology | Elevation | TVD   | MD    | Mineral<br>Resources | Describe Mineral |
|---------------------------|-----------|-----------------------|-----------|-------|-------|----------------------|------------------|
| TOP SALT                  | SALT      |                       | 1948      | 1422  | 1422  | NONE                 |                  |
| BASE OF SALT              | SALT      |                       | -1449     | 4819  | 4819  | NONE                 |                  |
| LAMAR                     | LIMESTONE |                       | -1702     | 5072  | 5072  | NONE                 |                  |
| BELL CANYON               | SANDSTONE |                       | -1724     | 5094  | 5094  | NATURAL GAS, OIL     |                  |
| CHERRY CANYON             | SANDSTONE |                       | -2790     | 6160  | 6160  | NATURAL GAS, OIL     |                  |
| BRUSHY CANYON             | SANDSTONE |                       | -4293     | 7663  | 7663  | NATURAL GAS, OIL     |                  |
| BONE SPRING LIME          | LIMESTONE |                       | -5857     | 9227  | 9227  | NONE                 |                  |
| FIRST BONE SPRING<br>SAND | SANDSTONE |                       | -6835     | 10205 | 10205 | NATURAL GAS, OIL     |                  |
| BONE SPRING 2ND           | SANDSTONE |                       | -7399     | 10769 | 10769 | NATURAL GAS, OIL     |                  |

# **Completion and Completed**

# **Completion Data**

| Wellbore<br>Code | Completion<br>Code | Interval Number | Case Number   | Lease<br>Number | Well Completion<br>Type | Describe Well<br>Completion Type | Completion<br>Status | Date<br>Completed | Date First<br>Produced | Formation      | Interval Top (MD) | Interval Bottom<br>(MD) | Interval<br>Perforated? | Perforation<br>Size | Number of Holes | Status of Interval |
|------------------|--------------------|-----------------|---------------|-----------------|-------------------------|----------------------------------|----------------------|-------------------|------------------------|----------------|-------------------|-------------------------|-------------------------|---------------------|-----------------|--------------------|
| 00               | X1                 | 1               | NMNM26<br>079 | NMNM26<br>079   | NEW                     |                                  | POW                  | 07-26-<br>2021    | 07-25-<br>2021         | BONE<br>SPRING | 110<br>91         | 15640                   | Υ                       | 3.125               | 900             | OPEN               |

**Operator Name** EOG **RESOURCES** 

INCORPORATED SHL SWSW Sec 15 25S

33E

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NMNM26079, NMNM26079

**US Well Number** 3002547516

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**Agreement Name** 

Well Number 505H

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Allottee/Tribe Name

**Well Pad Name** 

STREETCAR 15 FED

**Well Pad Number** 504H/505H/506H/757H/758

**ID** 10400053452

#### **Treatment Data**

| Wellbore | Completion | Interval | Interval | Treatment | Totle Fluid | Total          | Treatment   |
|----------|------------|----------|----------|-----------|-------------|----------------|---|
| Code     | Code       | Number   | Treated? | Type      | (bbls)      | Proppant (lbs) | Remarks   |
| 00       | X1         | 1        | Y        | ACID FRAC | 167642      | 1103115        | 11031153<br>LBS<br>proppant -<br>space<br>above not<br>Lrg enough |

## **Production Data**

| Wellbore | Completion | Interval | API Oil | Gas Gravity | Production         | Describe   | Disposition of | Describe    |
|----------|------------|----------|---------|-------------|--------------------|------------|----------------|-------------|
| Code     | Code       | Number   | Gravity |             | Method             | Production | Gas            | Disposition |
| 00       | X1         | 1        | 46      |             | FLOWS FROM<br>WELL |            | SOLD           |             |

## **Test Data**

| Wellbore<br>Code | Completion<br>Code | Interval<br>Number | Test Date      | Hours Tested | 24-Hour Rate<br>Oil (bbls) | 24-Hour Rate<br>Gas (MCF) | 24-Hour Rate<br>Water(BWPD) | Gas-Oil Ratio<br>(SCF/Bbl) | Choke Size | Tubing<br>PRessure | Tubing<br>Pressure<br>Shut-In (psi) | Casing<br>Pressure (psi) |
|------------------|--------------------|--------------------|----------------|--------------|----------------------------|---------------------------|-----------------------------|----------------------------|------------|--------------------|-------------------------------------|--------------------------|
| 00               | X1                 | 1                  | 07/29/20<br>21 | 24           | 1646                       | 2459                      | 5026                        | 1493                       | 64/64      |                    |                                     | 728                      |

**Operator Name EOG** 

SHL SWSW Sec 15 25S

**RESOURCES INCORPORATED**  Well Name STREETCAR

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**Well Pad Name** STREETCAR 15 FED

**Well Pad Number** 

504H/505H/506H/757H/758

## **Well Location**

Survey Type: RECTANGULAR

**Survey Number:** 

Datum: NAD83

Vertical Datum: NAVD88

Reference Datum: KB

|                            | State             | Meridian                       | County | Latitude       | Longitude            | Elevation (MSL) | Lease Type  | Lease Number  | Plug TVD (ft) | Plug MD (ft) | Plug Type | NS-Foot | NS-Indicator | EW-Foot  | EW-Indicator | Township | Range | Section | Aliquot/Lot/Tract |
|----------------------------|-------------------|--------------------------------|--------|----------------|----------------------|-----------------|-------------|---------------|---------------|--------------|-----------|---------|--------------|----------|--------------|----------|-------|---------|-------------------|
|                            | NEW<br>MEXIC<br>O | NEW<br>MEXICO<br>PRINCIPA<br>L | LEA    | 32.12548<br>88 | -<br>103.5659<br>716 | 3370            | FEDER<br>AL | NMNM<br>26079 |               |              |           | 796     | FSL          | 870      | FWL          | 25S      | 33E   | 15      | SWSW              |
| KOP<br>Well<br>bore<br>00  | 0                 | NEW<br>MEXICO<br>PRINCIPA<br>L | LEA    | 32.12365<br>78 | -<br>103.5642<br>454 | -6911           | FEDER<br>AL | NMNM<br>26079 |               |              |           | 130     | FSL          | 140<br>5 | FWL          | 25S      | 33E   | 15      | SESW              |
| 00                         | MEXIC<br>O        | L                              | LEA    | 32.12493<br>11 | -<br>103.5641<br>856 | -7427           | FEDER<br>AL | NMNM<br>26079 |               |              |           | 593     | FSL          | 142<br>4 | FWL          | 255      | 33E   | 15      | SESW              |
| EXIT<br>Well<br>bore<br>00 | MEAIC             | NEW<br>MEXICO<br>PRINCIPA<br>L | LEA    | 32.13742<br>69 | -<br>103.5641<br>386 | -7458           | FEDER<br>AL | NMNM<br>26079 |               |              |           | 140     | FNL          | 143<br>6 | FWL          | 255      | 33E   | 15      | NENW              |
| BHL<br>Well<br>bore<br>00  | NEW<br>MEXIC<br>O | NEW<br>MEXICO<br>PRINCIPA<br>L | LEA    | 32.13750<br>94 | -<br>103.5641<br>38  | -7458           | FEDER<br>AL | NMNM<br>26079 |               |              |           | 110     | FNL          | 143<br>6 | FWL          | 25S      | 33E   | 15      | NENW              |

**Casing, Liner and Tubing** 

**Operator Name EOG RESOURCES** 

**INCORPORATED** 

SHL SWSW Sec 15 25S

Allottee/Tribe Name

33E

Well Name STREETCAR

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**US Well Number** 3002547516

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Well Number 505H

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Well Status Drilling Well **Agreement Name** Agreement Number(s) Well Type OIL WELL

**Well Pad Name** 

STREETCAR 15 FED

**Well Pad Number** 

504H/505H/506H/757H/758

# **Casing and Liner**

| Wellbore<br>Code | Casing String<br>Type | Hole Size | Top Setting<br>Depth (MD) | Bottom<br>Setting Depth<br>(MD) | Casing Size | Wt(lbs/ft) | Casing Grade | Describe<br>Other Casing<br>Grade | Joint | Other Joint | Amount<br>Pulled (ft) |
|------------------|-----------------------|-----------|---------------------------|---------------------------------|-------------|------------|--------------|-----------------------------------|-------|-------------|-----------------------|
| 00               | SURFACE               | 17.5      | 0                         | 1248                            | 13.375      | 54.5       | J-55         |                                   | ST&C  |             |                       |
| 00               | INTERME<br>DIATE      | 12.25     | 0                         | 4931                            | 9.625       | 40         | J-55         |                                   | LT&C  |             |                       |
| 00               | PRODUCT<br>ION        | 8.5       | 0                         | 15650                           | 5.5         | 20         | HCP-110      |                                   | LT&C  |             |                       |

# **Cementing**

| Wellbore<br>Code | Casing String<br>Type | Stage Tool<br>Depth | Cement Lead<br>Type | Cement Lead<br>Qty (sks) | Cement Lead<br>Yield<br>(cu.ft/sks) | Cement Lead<br>Top (MD) | Cement Tail<br>Type | Cement Tail<br>Qty (sks) | Cement Tail<br>Yield(cu.ft/sks<br>) | Cement Tail<br>Top (MD) | Total (Lead +<br>Tail) Cement<br>Slurry Volume |
|------------------|-----------------------|---------------------|---------------------|--------------------------|-------------------------------------|-------------------------|---------------------|--------------------------|-------------------------------------|-------------------------|--|
| 00               | SURFACE               |                     | Class C             | 835                      | 1.6                                 | 0                       | Class C             | 235                      | 1.33                                | 0                       | 293.6  |
| 00               | INTERME<br>DIATE      |                     | Class C             | 1110                     | 2.11                                | 0                       | Class C             | 300                      | 1.42                                | 0                       | 493  |
| 00               | PRODUCT<br>ION        |                     | CL H                | 630                      | 2.4                                 | 0                       | CL H                | 1280                     | 1.19                                | 3310                    | 540.6  |

## **Tubing**

| Wellbore<br>Code | Tubing Size | Describe<br>Other | Tubing<br>Setting Depth<br>(MD/ft) | Packer Depth<br>(MD/ft) | Tubing<br>Weight | Tubing Grade | Describe<br>Other | Tubing<br>Coupling | Describe<br>Other |
|------------------|-------------|-------------------|------------------------------------|-------------------------|------------------|--------------|-------------------|--------------------|-------------------|
| 00               |             |                   |                                    |                         |                  |              |                   |                    |                   |

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**Agreement Name** 

Well Number 505H

**Agreement Number(s)** 

Allottee/Tribe Name

Well Pad Name

STREETCAR 15 FED 504

Well Pad Number 504H/505H/506H/757H/758

н

**ID** 10400053452

Logs

| Wellbore Code | Log Upload | Was Well<br>Cored? | Was DST Run? | Directional Survey? | Geologic Report | Wellbore<br>Diagram |
|---------------|------------|--------------------|--------------|---------------------|-----------------|---------------------|
| 00            | YES        | NO                 | NO           | YES                 | NO              | NO                  |

## **Operator**

I hereby certify that the foregoing and attached information is complete and correct as determined from all available records. 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 any department or agency of the United States any false, fictitious or fradulent statements or representations aas to any matter within its jurisdiction. Electronic submission of Well Completion Reports through this system satifies regulations requiring a submission of Form 3160-4 or a Well Completion Report.

Name: EOG RESOURCES INCORPORATED

Signed By: KAY MADDOX Title: Regulatory Specialist Signed on: 08/05/2021

Street Address: 5509 CHAMPIONS DR.

City: MIDLAND State: TX Zip: 79706

Phone: (432)638-8475

Email address: KAY MADDOX@EOGRESOURCES.COM

**Field** 

**Representative Name:** 

**Street Address:** 

City: State: Zip:

Phone: Extension:

Email address:

**Attachments** 

**Operator Name EOG RESOURCES INCORPORATED** 

Well Name STREETCAR

15 FED

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**US Well Number** 3002547516

SHL SWSW Sec 15 25S

**County LEA** 

State NM

Lease Number(s) NMNM26079, NMNM26079

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**ID** 10400053452

Streetcar\_15\_Fed\_Com\_505H\_5\_INCH\_MD\_20210805125115.pdf

Streetcar\_15\_Fed\_505H\_Final\_Survey\_Report\_20210805125133.pdf

Streetcar\_15\_Fed\_505H\_Final\_PVA\_20210805125146.pdf

STREETCAR\_15\_FEDERAL\_505H\_PLAT\_20210805125202.pdf

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

# State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

ACKNOWLEDGMENTS

Action 132680

#### **ACKNOWLEDGMENTS**

| Operator:            | OGRID:                              |
|----------------------|-------------------------------------|
| EOG RESOURCES INC    | 7377                                |
| 5509 Champions Drive | Action Number:                      |
| Midland, TX 79706    | 132680                              |
|                      | Action Type:                        |
|                      | [C-105] Well (Re)Completion (C-105) |

#### **ACKNOWLEDGMENTS**

| V  | I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.   |  |  |
|--|--|--|--|
| I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion. |  |  |  |
| Г  | I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. |  |  |

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

# State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 132680

#### **CONDITIONS**

| Operator:            | OGRID:                              |
|----------------------|-------------------------------------|
| EOG RESOURCES INC    | 7377                                |
| 5509 Champions Drive | Action Number:                      |
| Midland, TX 79706    | 132680                              |
|                      | Action Type:                        |
|                      | [C-105] Well (Re)Completion (C-105) |

#### CONDITIONS

| Creat | ted By  |      | Condition<br>Date |
|-------|---------|------|-------------------|
| plm   | artinez | None | 7/21/2025         |