Reseived by OCD: 7/9/2021 12:00:08 AM

1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Page 1 of 4

| Incident ID | NAPP2114763615 |
|----------------|----------------|
| District RP | |
| Facility ID | |
| Application ID | |

Release Notification

Responsible Party

| Responsible | Party Strata | a Production Com | pany | | OGRID : | 21712 | |
|---|----------------|---------------------|--------------------------------|--------------|------------|-------------------------|--|
| Contact Name Mitch Krakauskas | | | Contact Telephone 575-622-1127 | | | | |
| Contact email mkrakauskas@stratanm.com | | | Incident # NAPP 2114763615 | | | | |
| Contact mai 88201 | ling address | 1301 N. Sycamo | re Ave. Roswell, | NM | | | |
| | | | Location | n of R | Release S | ource | |
| Latitude | 32.: | 285913649 | (NAD 83 in a | decimal de | Longitude | mal places) | -103.86693 |
| Site Name Fo | orty Niner R | idge Unit SWD # | 6 | | Site Type | Production | |
| Date Release | | | | | API# 30-01 | | |
| Unit Letter | Section | Township | Range | | Cour | 24. | |
| О | 22 | 238 | 30E | Eddy | Cour | nty | |
| Surface Owner | Materia | Federal T | Nature an | d Vol | lume of l | justification for the v | volumes provided below) |
| ☐ Produced | | Volume Release | | | | Volume Recov | |
| Produced | (=11.0015) | | | Volume Recov | | | |
| Is the concentration of dissolved chloride produced water >10,000 mg/l? | | chloride | in the | Yes No | | | |
| Condensat | | Volume Release | ed (bbls) | | | Volume Recov | ered (bbls) |
| ☐ Natural Ga | | Volume Release | d (Mcf) | | | Volume Recov | ered (Mcf) |
| Other (des | cribe) | Volume/Weight | Released (provid | e units) | | Volume/Weigh | t Recovered (provide units) |
| arraic of ally i | cicase at till | on facility that we | ouid nave resulted | in such | a stain Ar | nad was built the | magery on 5-27-21. Strata was not at runs through this facility that is open occurred on this pad without Strata's |

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| | Dans 2 of 1 |
|----------------|----------------|
| Incident ID | NAPP2114763615 |
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| Facility ID | |
| Application ID | |

| | | Application 1D |
|--|---|---|
| Was this a major release as defined by 19.15.29.7(A) NMAC? | If YES, for what reason(s) does the resp | onsible party consider this a major release? |
| ☐ Yes ⊠ No | | |
| | | |
| If YES, was immediate no | otice given to the OCD? By whom? To w | whom? When and by what means (phone, email, etc)? |
| | | |
| | | Response |
| The responsible p | party must undertake the following actions immediate | ely unless they could create a safety hazard that would result in injury |
| ☐ The source of the rele | ** | |
| | s been secured to protect human health and | |
| Released materials ha | ve been contained via the use of berms or | dikes, absorbent pads, or other containment devices. |
| All free liquids and re | coverable materials have been removed ar | id managed appropriately. |
| If all the actions described | above have not been undertaken, explain | why: |
| | | |
| | | |
| within a lined containment | t area (see 19.15.29.11(A)(5)(a) NMAC), 1 | remediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred please attach all information needed for closure evaluation. |
| public health or the environm failed to adequately investiga | ent. The acceptance of a C-141 report by the (te and remediate contamination that pose a three | best of my knowledge and understand that pursuant to OCD rules and iffications and perform corrective actions for releases which may endanger OCD does not relieve the operator of liability should their operations have eat to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws |
| Printed Name: Chris Jones | | Title: Project Manager |
| Signature: | | Date: 7-7-21 |
| email: chris@pimaoil.com | | Telephone: 575-964-7740 |
| OCD Only | | |
| Received by: Chad He | ensley | Date:08/17/2021 |

| Spill Volume(Bbls) Calculator | | | | |
|----------------------------------|------------------|-------------------|--|--|
| Inputs in green , Outputs in red | | | | |
| Length(Ft) | Width(Ft) | Depth(In) | | |
| 200.000 | 120.000 | 6.000 | | |
| Cubic Feet Impacted | | <u>12000.000</u> | | |
| Barrels | | <u>2137.13</u> | | |
| So | il Type | Clay | | |
| Bbls Assuming 100% Saturation | | <u>213.71</u> | | |
| Saturation | Damp no flu | ild when squeezed | | |
| Estimated E | Barrels Released | 21.40000 | | |

Instructions

- 1.Input spill measurements below. Length and width need to be input in feet and depth in inches.
- 2. Select a soil type from the drop down menu.
- 3. Select a saturation level from the drop down menu.

(For data gathering instructions see appendix tab)

| <u>Measurements</u> | | | |
|---------------------|-----|--|--|
| | * | | |
| Length (ft) | 200 | | |
| Width (ft) | 120 | | |
| Depth (in) | 6 | | |

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

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

Action 35586

CONDITIONS

| Operator: | OGRID: |
|----------------------------------|---|
| Pima Environmental Services, LLC | 329999 |
| 1601 N. Turner | Action Number: |
| Hobbs, NM 88240 | 35586 |
| | Action Type: |
| | [C-141] Release Corrective Action (C-141) |

CONDITIONS

| Created By | Condition | Condition Date |
|------------|--|----------------|
| chensley | When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141 | 8/17/2021 |