District I
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

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

Release Notification

Responsible Party

| Responsible Party | | | | OGRID | OGRID | | |
|---|---|----------|----------------------|-------------------------|---|--|--|
| Contact Name | | | | Contact Te | Contact Telephone | | |
| Contact emai | il | | | Incident # | Incident # (assigned by OCD) | | |
| Contact mail | ing address | | | , | | | |
| Location of Release Source | | | | | | | |
| Latitude Longitude (NAD 83 in decimal degrees to 5 decimal places) | | | | | | | |
| Site Name | | | | Site Type | Site Type | | |
| Date Release | Discovered | | | API# (if app | pplicable) | | |
| Unit Letter | Section | Township | Range | Coun | inty | | |
| Nature and Volume of Release Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below) Crude Oil Volume Released (bbls) Volume Recovered (bbls) | | | | | | | |
| Produced | luced Water Volume Released (bbls) | | | Volume Recovered (bbls) | | | |
| | | | tion of dissolved ch | nloride in the | ☐ Yes ☐ No | | |
| Condensa | produced water >10,000 mg/l? Condensate Volume Released (bbls) | | | | Volume Recovered (bbls) | | |
| ☐ Natural Gas Volume Released (Mcf) | | | ed (Mcf) | | Volume Recovered (Mcf) | | |
| Other (describe) Volume/Weight Released (provide units) | | | Released (provide | units) | Volume/Weight Recovered (provide units) | | |
| Cause of Rele | ease | | | | | | |

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State of New Mexico Oil Conservation Division

| Incident ID | |
|----------------|--|
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| Was this a major release as defined by | If YES, for what reason(s) does the responsib | le party consider this a major release? | | |
|---|--|--|--|--|
| 19.15.29.7(A) NMAC? | | | | |
| ☐ Yes ☐ No | | | | |
| | | | | |
| If VES, was immediate no | otion given to the OCD? By whom? To whom | ? When and by what means (phone, email, etc)? | | |
| II 1ES, was illinediate ild | Since given to the OCD: By whom: 10 whom | : When and by what means (phone, eman, etc): | | |
| | | | | |
| | Initial Resp | oonse | | |
| The responsible p | party must undertake the following actions immediately un | less they could create a safety hazard that would result in injury | | |
| ☐ The source of the rele | ease has been stopped. | | | |
| ☐ The impacted area has | s been secured to protect human health and the | environment. | | |
| Released materials ha | we been contained via the use of berms or dike | s, absorbent pads, or other containment devices. | | |
| All free liquids and re | ecoverable materials have been removed and m | anaged appropriately. | | |
| If all the actions described | d above have <u>not</u> been undertaken, explain why | 7: | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Per 19.15.29.8 B. (4) NM | AC the responsible party may commence remainstrated and the responsibilities are responsible to the responsibilities and the responsibilities are responsibilities are responsibilities and the responsibilities are responsibilities are responsibilities are responsibilities and the responsibilities are responsibilities and the responsibilities are responsibilities | ediation immediately after discovery of a release. If remediation | | |
| has begun, please attach a | a narrative of actions to date. If remedial effor | orts have been successfully completed or if the release occurred se attach all information needed for closure evaluation. | | |
| | | of my knowledge and understand that pursuant to OCD rules and | | |
| public health or the environn | ment. The acceptance of a C-141 report by the OCD | tions and perform corrective actions for releases which may endanger does not relieve the operator of liability should their operations have | | |
| failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws | | | | |
| and/or regulations. | | | | |
| Printed Name | | Title: | | |
| Signature: | tome Departyer | Date: | | |
| email: | Т | elephone: | | |
| | | | | |
| OCD Only | | | | |
| Received by: | D | ate: | | |
| | | | | |

| ***** LIQUID SPILLS - VOLUME CALCULATIONS ***** | | | | | | | | | |
|--|--|------------------------------|---------------------------|------------|-------------------------------------|-----------------------------------|-----------------------------|----------------------|----------|
| Location of spill: COG -Dirty Dozen Federal Com 4H Date of Spill: 9-Dec-2019 | | | | | | | | | |
| | If the leak/spill is associated with production equipment, i.e wellhead, stuffing box, | | | | | | | | |
| | flowline, tank battery, production vessel, transfer pump, or storage tank place an "X" here: | | | | | | | | |
| | | | li | nput [| Data: | 011 | | | |
| If spill vo | lumes from m | easurement, i.e. metering, t | ank volumes, etc. | are kno | wn enter the volumes here: | OIL: 0.0 BBL | WATER: 0.0 BBL | | |
| If "known" | spill volume | s are given, input data for | the following "A | rea Cal | culations" is optional. Th | | | lumes. | |
| | Total Area | a Calculations | wet soil | | | Standing Liquid | l Calculations | | |
| Total Surface Area | width | length | depth oi | il (%) | Standing Liquid Area | width | length | liquid depth | oil (%) |
| Rectangle Area #1 Rectangle Area #2 | 30 ft 0 ft X | 40 ft X 0 ft X | 0.75 in 0 in | 50% 0% | Rectangle Area #1 Rectangle Area #2 | 0 ft X 0 ft X | 0 ft X 0 ft X | 0 in 0 in | 0% 0% |
| Rectangle Area #3 | 0 ft X | | 0 in | 0% | Rectangle Area #3 | | 0 ft X | 0 in | 0% |
| Rectangle Area #4 | 0 ft X | | 0 in | 0% | Rectangle Area #4 | | 0 ft X | 0 in | 0% |
| Rectangle Area #5 | 0 ft X | | 0 in | 0% | Rectangle Area #5 | 0 ft X | 0 ft X | 0 in | 0% |
| Rectangle Area #6 | 0 ft X | | 0 in | 0% | Rectangle Area #6 | | 0 ft X | 0 in | 0% |
| Rectangle Area #7 | 0 ft X | | 0 in | 0% | Rectangle Area #7 | 0 ft X | 0 ft X | 0 in | 0% |
| Rectangle Area #8 | 0 ft X | 0 ft X | 0 in | 0% | Rectangle Area #8 | 0 ft X | 0 ft X | 0 in | 0% |
| | | | 0 | okay | | | | | |
| | | production sy | stem leak - DAII \ | Y PROF | DUCTION DATA REQUIRE | D | | | |
| Average Daily Production: | Oil 0 B | BL Water 0 BBL | 0 Gas (M | | | - | | | |
| | | | 0.00 (| | Total Hydrocarbon C | Content in gas: 0% | (percentage) | | |
| Did leak occur before the sepa | rator?: | YES N/A | (place an "X") | | H2S Content in P | roduced Gas: 0 | PPM | | |
| Dia ioan cocai poicio allo copa | atorr. | 120 | (place all 11) | | H2S Content in | Tank Vapors: 0 | PPM | | |
| | | | | | | | | | |
| Amount of Free Liquid Recovered: | 0 BBL | okay | | | Percentage of Oil | Recovered: 0% | (percentage) | | |
| Liquid holding factor *: | 0.14 gal pe | r gal Lise the followin | ng when the spill wets t | the arains | s of the soil | Use the following when the | e liquid completely fills t | he nore snace of the | soil: |
| Enquire monanting factor : | ga. po | | gallon (gal.) liquid per | | | Occurs when the spill soa | | | |
| | | | che) loam = 0.14 gal. li | | | * Clay loam = 0.20 gal. lic | | | , |
| | | | am soil = 0.14 gal liqui | | | * Gravelly (caliche) loam | | | |
| | | * Clay loam = 0 | 0.16 gal. liquid per gal. | volume o | of soil. | * Sandy loam = 0.5 gal. li | quid per gal. volume of s | oil. | |
| Total Solid/Liquid Volume: | 1,200 sq. ft. | 38 cu. ft. | 38 cu. ft. | | Total Free Liquid Volume: | sq. ft. | cu. ft. | cu. | ft. |
| Estimated Volumes | Spilled | H2O | OII | | Estimated Production | n Volumes Lost | H2O | OIL | |
| | in Soil: | 0.9 BBL | OIL 0.9 BBL | | Estimated Prod | uction Spilled: | 0.0 BBL | 0.0 BB | L |
| | Liquid: Totals: | 0.0 BBL 0.9 BBL | 0.0 BBL 0.9 BBL | | Estimated Surfa | co Damago | | | |
| | Totals. | V.J BBE | 0.5 DDL | | Surface Area: | | | | |
| Total Liquid Spill | Liquid: | 0.9 BBL | 0.94 BBL | | Surface Area: | • | | | |
| Recovered Volum | Recovered Volumes Estimated Weights, and Volumes | | | | | | | | |
| | - | | | | | | _ | | |
| Estimated oil recovered: | BBL | check - ok | | | Saturated Soil = | | 75 cu. ft. | 3 cu. | |
| Estimated water recovered: | BBL | check - ok | ay | | Total Liquid = | 2 BBL | 79 gallon | 653 lbs | |
| Air Emission from flow | Air Emission from flowline leaks: Air Emission of Reporting Requirements: | | | | | | | | |
| Volume of oil spill: | - BBL | | | | All Ellission of Reporti | New Mexico | Texas | | |
| Separator gas calculated: | - MCF | | | ı | HC gas release reportable? | | NO | | |
| Separator gas released: | - MCF | | | ' | H2S release reportable? | | NO | | |
| Gas released from oil: | - lb | | | | | * | | | |
| H2S released: | - lb | | | | | | | | |
| Total HC gas released: | - lb | | | | | | | | |
| Total HC gas released: | - MCF | | | | | | | | |
| | | | | | | | | | |



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State of New Mexico Oil Conservation Division

Closure Report Attachment Checklist: Each of the following items must be included in the closure report.

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

Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

| ☐ A scaled site and sampling diagram as described in 19.15.29.11 | NMAC | | | | |
|---|--|--|--|--|--|
| Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection) | | | | | |
| ☐ Laboratory analyses of final sampling (Note: appropriate ODC I | District office must be notified 2 days prior to final sampling) | | | | |
| ☐ Description of remediation activities | | | | | |
| | | | | | |
| | cdiate contamination that pose a threat to groundwater, surface water, C-141 report does not relieve the operator of responsibility for ons. The responsible party acknowledges they must substantially litions that existed prior to the release or their final land use in | | | | |
| Printed Name: | Title: | | | | |
| Printed Name: Signature: I | Date: | | | | |
| email: | Telephone: | | | | |
| | | | | | |
| OCD Only | | | | | |
| Received by: Chad Hensley | Date: 02/17/2022 | | | | |
| Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. | | | | | |
| Closure Approved by: | Date:02/17/2022 | | | | |
| Printed Name: Chad Hensley | Title: Environmental Specialist Advanced | | | | |
| | | | | | |