

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	NAPP2035631115
District RP	
Facility ID	
Application ID	

## Release Notification

### Responsible Party

Responsible Party Chevron U.S.A., Inc.	OGRID 4323
Contact Name Jessica Zemen	Contact Telephone 432-530-9187
Contact email jessicazemen@chevron.com	Incident # (assigned by OCD)
Contact mailing address 6301 Deauville Blvd. Midland, TX 79706	

### Location of Release Source

Latitude 32.24052 Longitude -104.00226  
(NAD 83 in decimal degrees to 5 decimal places)

Site Name: Culebra Bluff East CS	Site Type: Oil
Date Release Discovered 12/15/2020	API# (if applicable): N/A

Unit Letter	Section	Township	Range	County
P	05	24S	29E	Eddy

Surface Owner:  State  Federal  Tribal  Private (Name: \_\_\_\_\_)

### Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

<input type="checkbox"/> Crude Oil	Volume Released (bbls)	Volume Recovered (bbls)
<input type="checkbox"/> Produced Water	Volume Released (bbls)	Volume Recovered (bbls)
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Condensate	Volume Released (bbls)	Volume Recovered (bbls)
<input checked="" type="checkbox"/> Natural Gas	Volume Released (Mcf) 83 MCF	Volume Recovered (Mcf) 0 MCF
<input type="checkbox"/> Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)

#### Cause of Release

A multiple compressor shutdown due to an engine panel shutdown. This shutdown resulted in a flaring event.





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3. Time of Event							1. Vented	2. Calculating Volumetric Release Rate for YRU Releases Incapable of				3. Gaseous Volumetric Release	
Date discovered	Time of Discovery Schedule Activity	Date or start of event Sched	Time of Start of Event Schedule Activity	Date of end of event Schedule Activity	Time or est. or actual end of event or Schedule	Duration of E in Hours	Vent or F	Is Volume Metered, Estimated or Otherw Knows?	Daily Product (barrels o / day)	Site-specific GOR Available?	Site-specific GOR [scf gas / b oil]	Value	Units
12/15/2020	22:00:00	12/15/2020	22:00:00	12/15/2020	22:30:00	0.50	Flare					83	msof/event