**Energy Minerals and Natural** State of New Mexico 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	NCE2003757295
District RP	
Facility ID	
Application ID	

## Release Notification

## Responsible Party

Responsible Party: Cimarex Energy Co.	OGRID:215099
Contact Name: Gloria Garza	Contact Telephone: 432.234.3204
Contact email:ggarza@cimarex.com	Incident # (assigned by OCD)
Contact mailing address: 600 N Marienfeld Suite 600 Midland, TX 79701	

## **Location of Release Source**

	1 _					S				-	$\vdash$
pump.  All fluids released were c	Other (describe)	☐ Natural Gas	Condensate	Produced Water	Crude Oil	Surface Owner: State Federal Tribal Private (Name:  Nature and Vo	Н 26	Unit Letter   Section	Date Release Discovered: 1/10/2020	Site Name: Hackberry 26 Fed Com 2H	Latitude 32.633430
ontained inside of	Volume/Weight	Volume Released (Mcf)	Is the concentration of dissolve produced water >10,000 mg/l?  Volume Released (bbls)	Volume Released (bbls) 8 bbls	(s) Released (Select all that apply Volume Released (bbls)	⊠ Federal □ Ti	198	Township	1/10/2020	Fed Com 2H	
the plastic lined co	Volume/Weight Released (provide units)	d (Mcf)	Is the concentration of dissolved chloride in the produced water >10,000 mg/l? Volume Released (bbls)	d (bbls) 8 bbls	d (bbls)	ibal ☐ Private (N  Nature and	30E	Range			(NAD 83 in deci
ontainment (no pea	units)		loride in the		alculations or specific	nal ☐ Private ( <i>Name:</i>	Eddy	County	API# (if appl	Site Type:	Longitude -103.936926 (NAD 83 in decimal degrees to 5 decimal places)
pump.  All fluids released were contained inside of the plastic lined containment (no pea gravel) and we recovered all fluids.		Volume Recovered (Mcf)	☐ Yes ☐ No  Volume Recovered (bbls)	Volume Recovered (bbls) 8 bbls	Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)  Volume Released (bbls)  Volume Recovered (bbls)	Release		ty	API# (if applicable) 30-015-43857	Site Type: Tank Battery	103.936926 nal places)

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