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 Cor			Contact	t Telephone				
Contact email Incid			Inciden	ent # (assigned by OCD)				
Contact mail	ing address			<b>'</b>				
			Location	of Release	Source			
Latitude				Longitud	e			
			(NAD 83 in dec	cimal degrees to 5 de	ecimal places)			
Site Name				Site Typ	Site Type			
Date Release	Discovered			API# (if	applicable)			
Unit Letter	Section	Township	Range	Co	ounty			
Ont Letter	Section	Township	Runge		, unity	+		
Surface Owner	r: State	☐ Federal ☐ Tr	ribal Private (I	Name:		)		
			Nature and	d Volume o	f Release			
Crude Oil	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	Water	Volume Release	` ,		Volume Recovered (bbls)			
			ion of dissolved c	chloride in the		Yes No		
		produced water						
Condensa	te	Volume Release	d (bbls)		Volume Reco	overed (bbls)		
Natural Gas Volume Released (Mcf)				Volume Recovered (Mcf)				
Other (describe) Volume/Weight Released (provide units		e units)	Volume/Weight Recovered (provide units)					
Cause of Rele	ease							

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Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the responsi	ble party consider this a major release?
☐ Yes ☐ No		
If YES, was immediate no	otice given to the OCD? By whom? To whor	m? When and by what means (phone, email, etc)?
	Initial Res	ponse
The responsible	party must undertake the following actions immediately u	nless they could create a safety hazard that would result in injury
☐ The source of the rele	ease has been stopped.	
☐ The impacted area ha	s been secured to protect human health and th	e environment.
Released materials ha	ave been contained via the use of berms or dik	es, absorbent pads, or other containment devices.
☐ All free liquids and re	ecoverable materials have been removed and r	nanaged appropriately.
P. 10 15 20 0 P. (A) N.		
has begun, please attach	a narrative of actions to date. If remedial eff	nediation immediately after discovery of a release. If remediation forts have been successfully completed or if the release occurred ase attach all information needed for closure evaluation.
regulations all operators are public health or the environr failed to adequately investig	required to report and/or file certain release notification. The acceptance of a C-141 report by the OCI ate and remediate contamination that pose a threat	st of my knowledge and understand that pursuant to OCD rules and ations and perform corrective actions for releases which may endanger D does not relieve the operator of liability should their operations have to groundwater, surface water, human health or the environment. In sponsibility for compliance with any other federal, state, or local laws
Printed Name		Title:
Signature:	tani Dopartie	Date:
email:		Telephone:
OCD Only		
Received by:	I	Date:

		***** LIQU	JID SPILLS -	VOLU	IME CALCULATIO	VS *****			
Locati	on of spill:	Becknell State Con	n 3H TB		Date of Spill:	15-Jan-20	21		
		If the leak/spill is a	ssociated with pro	oduction	equipment, i.e wellhead,	stuffing box,			
		flowline, tank battery, p	oroduction vessel, tr	ransfer p	ump, or storage tank <b>place</b>	an "X" here:			
				Input [	Data:	OII :	WATED.		
If spill vol	lumes from me	easurement, i.e. metering	, tank 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 fo	or the following "A	Area Cal	culations" is optional. The	above will overrid	e the calculated	volumes.	
	Total Area	a Calculations	wat oail			Standing Liquid	d Calculations	3	
Total Surface Area	width	length	wet soil depth o	oil (%)	Standing Liquid Area	width	length	liquid depth	oil (%)
Rectangle Area #1	100 ft 0 ft X	30 ft X 0 ft X	0.50 in 0.00 in	0%	Rectangle Area #1	0 ft X		X 0 in X 0 in	
Rectangle Area #2 Rectangle Area #3	0 ft X 0 ft X		0.00 in	0% 0%	Rectangle Area #2 Rectangle Area #3	0 ft X 0 ft X		X 0 in X 0 in	0% 0%
Rectangle Area #4	0 ft X		0 in	0%	Rectangle Area #4	0 ft X		X 0 in	0%
Rectangle Area #5	0 ft X		0 in	0%	Rectangle Area #5	0 ft X		X 0 in	0%
Rectangle Area #6	0 ft X		0 in	0%	Rectangle Area #6	0 ft X		X 0 in	0%
Rectangle Area #7 Rectangle Area #8	0 ft X 0 ft X		0 in 0 in	0% 0%	Rectangle Area #7 Rectangle Area #8	0 ft X 0 ft X	0 ft 0 ft	X 0 in X 0 in	0% 0%
			•	okay					
Average Daily Production:	Oil 0 B	production : BL Water 0 BBI	-		DUCTION DATA REQUIRED	)			
7 Wordge Bully 1 Toddollori.	Oii O B	be water 0 bbi	Cas (ii	viol D)	Total Hydrocarbon Co	ontent in gas: 0%	(percentage)		
Did leak occur before the separ	rator?:	YES N/A	(place an "X")		H2S Content in Pr	roduced Gas: 0	PPM		
	_				H2S Content in	Tank Vapors: 0	PPM		
Amount of Free Liquid Recovered:	0 BBL	okay			Percentage of Oil i	n Free Liquid Recovered: 0%	(percentage)		
Liquid holding factor *:	0.14 gal pe	-	wing when the spill wets			Use the following when the			
			18 gallon (gal.) liquid per aliche) loam = 0.14 gal. l			Occurs when the spill so * Clay loam = 0.20 gal. li			not).
			loam soil = 0.14 gal liqu			* Gravelly (caliche) loam			
			= 0.16 gal. liquid per gal.			* Sandy loam = 0.5 gal. I			
Total Solid/Liquid Volume:	3,000 sq. ft.	125 cu. ft.	cu. ft.		Total Free Liquid Volume:	sq. ft.	cu. f	ft. cu	ı. ft.
Estimated Volumes	Spilled	H2O	OIL		<b>Estimated Production</b>	Volumes Lost	H2O	OIL	
	in Soil:	3.1 BBL	0.0 BBL		Estimated Produ	ction Spilled:	0.0 BBL		3L
	Liquid: Totals:	0.0 BBL 3.1 BBL	0.0 BBL 0.0 BBL		Estimated Surface				
Total Liquid Spill	Liquid:	3.1 BBL	0.00 BBL		Surface Area: Surface Area:	3,000 sq. ft.			
Recovered Volun	nes				Estimated Weights,	and Volumes			
Estimated oil recovered:	BBL	abaat	alene.		<u> </u>		405 0		. velo
Estimated oil recovered: Estimated water recovered:	BBL	check - c check - c			Saturated Soil = Total Liquid =	14,000 lbs 3 BBL	125 cu. fi 131 gallo		ı. yds. s
								.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Air Emission from flowl					Air Emission of Reporting				
Volume of oil spill:	- BBL					New Mexico	Texa	<u>as</u>	
Separator gas calculated:	- MCF			I	HC gas release reportable?		NO		
Separator gas released: Gas released from oil:	- MCF - Ib				H2S release reportable?	NO	NO		
Gas released from oil: H2S released:	- lb								
Total HC gas released:	- lb								
Total HC gas released:	- MCF								

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

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 15801

## **CONDITIONS OF APPROVAL**

Operator:			OGRID:	Action Number:	Action Type:
COG OPERATING LLC	600 W Illinois Ave	Midland, TX79701	229137	15801	C-141

OCD Reviewer	Condition
marcus	None