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				
Contact Name					Contact Telephone				
Contact email				Inciden	Incident # (assigned by OCD)				
Contact mail	ing address			'					
			Location	of Release	Source				
Latitude				Longitud	e				
			(NAD 83 in dec	cimal degrees to 5 de	ecimal places)				
Site Name				Site Typ	e				
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				
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					Volume/Weight Recovered (provide units)				
Cause of Rele	ease								

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	rage 2 of
Incident ID	
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Was this a major release as defined by	If YES, for what reason(s) does the res	sponsible party consider this a major release?
19.15.29.7(A) NMAC?		
☐ Yes ☐ No		
If VES, was immediate no	ntice given to the OCD? By whom? To	whom? When and by what means (phone, email, etc)?
II 1ES, was illillediate lic	The given to the OCD? By whom? To	whom: when and by what means (phone, eman, etc):
	Initial	Response
The responsible p	oarty must undertake the following actions immed	iately unless they could create a safety hazard that would result in injury
☐ The source of the rele	ase has been stopped.	
☐ The impacted area has	s been secured to protect human health a	and the environment.
Released materials ha	ve been contained via the use of berms	or dikes, absorbent pads, or other containment devices.
☐ All free liquids and re	ecoverable materials have been removed	and managed appropriately.
If all the actions described	d above have <u>not</u> been undertaken, expla	in why:
has begun, please attach a	a narrative of actions to date. If remed	be remediation immediately after discovery of a release. If remediation ial efforts have been successfully completed or if the release occurred by, please attach all information needed for closure evaluation.
		the best of my knowledge and understand that pursuant to OCD rules and
public health or the environn	nent. The acceptance of a C-141 report by the	notifications and perform corrective actions for releases which may endanger ne OCD does not relieve the operator of liability should their operations have
		threat to groundwater, surface water, human health or the environment. In r of responsibility for compliance with any other federal, state, or local laws
and/or regulations.		
Printed Name		Title:
Signature:	tan Japanger	Date:
email:		Telephone:
		1
OCD Only		
Received by:		Date:

			*****	LIQUII	D SPILLS	- VOLU	JME CALCULATIO	NS *****					
Location	of spill:		Tenderloin	Federal	4H		Date of Spill:	11-Jar	n-202′	1			
		If	the leak/spi	ill is ass	ociated with p	oroduction	n equipment, i.e wellhead	d, stuffing box,					
		flow	vline, tank bat	ttery, pro	duction vessel	, transfer p	oump, or storage tank place	an "X" here:					
						Input	Data:	OIL:		WATER:			
If spill volun	nes from	measure	ment, i.e. me	etering, ta	ank volumes, e	tc. are kno	own enter the volumes here:		3L	0.0 BE	3L		
If "known" sp	pill volur	nes are g	jiven, input d	data for	the following	"Area Ca	Iculations" is optional. Th	e above will ove	rride	the calculate	d vol	umes.	
	Total A	rea Cald	culations					Standing Lic	quid	Calculation	ıs		
Total Surface Area	width		length		wet soil depth	oil (%)	Standing Liquid Area	width		length		liquid depth	oil (%)
Rectangle Area #1	0 ft		0 ft	X	0.00 in	0%	Rectangle Area #1		Х	45 ft	Χ	0.30 in	30%
Rectangle Area #2	0 ft	X	0 ft	X	0.00 in	0%	Rectangle Area #2		Χ	0 ft	Χ	0 in	0%
Rectangle Area #3	0 ft	X	0 ft	X	0 in	0%	Rectangle Area #3		X	0 ft	Х	0 in	0%
Rectangle Area #4	0 ft 0 ft	X	0 ft 0 ft	X X	0 in 0 in	0% 0%	Rectangle Area #4		X	0 ft 0 ft	X	0 in 0 in	0%
Rectangle Area #5 Rectangle Area #6	0 ft	X	0 ft	X	0 in	0%	Rectangle Area #5 Rectangle Area #6		X	0 ft	X	0 in	0% 0%
Rectangle Area #7	0 ft	X	0 ft	X	0 in	0%	Rectangle Area #7		X	0 ft	X	0 0	0%
Rectangle Area #8	0 ft	X	0 ft	X	0 in	0%	Rectangle Area #8			0 ft		0 in	0%
								_					
					•	-	n Total Area, Review Data						
Average Daily Production: (Oil 0	BBL V	production Nater 0			AILY PRO (MCFD)	DUCTION DATA REQUIRE	D				1	
Average Daily Froduction.	Oii U	DDL V	Water 0	DDL	U Gas	(IVICED)	Total Hydrocarbon C	Content in gas:	0%	(percentage)			
Billion		\/F		.	/ . I	•	-	-	0				
Did leak occur before the separat	or?:	YE	.5	N/A	(place an "X")	H2S Content in F H2S Content in		0	PPM PPM			
Amount of Free Liquid Recovered:	0 BBI	L		okay			Percentage of Oil	in Free Liquid Recovered:	0%	(percentage)			
Liquid holding factor *:	0.00 gal	per gal	Use t	he followin	g when the spill w	ets the grain	s of the soil.	Use the following wh	nen the	liquid completely	fills th	ne pore space of the	soil:
					gallon (gal.) liquid p							parriers, natural (or n	ot).
							gal. volume of soil.	* Clay loam = 0.20 g					
					ım soil = 0.14 gal l . 16 gal. liquid per (* Gravelly (caliche) I * Sandy loam = 0.5					
Total Solid/Liquid Volume:	sq.	ft.	cu. f	ft.	cu. f	ft.	Total Free Liquid Volume:	2,250 sq	. ft.	39 cu	. ft.	17 cu.	ft.
Estimated Volumes Sp	illed						Estimated Productio	n Volumes Lost					
Liquid in	Soil:		<u>H2O</u> 0.0 BBL		OIL 0.0 BBL		Estimated Prod	uction Spilled:		<u>H2O</u> 0.0 BB	BL.	<u>OIL</u> 0.0 BBI	
Free Lie	quid: otals:		7.0 BBL 7.0 BBL		3.0 BBL 3.0 BBL		Estimated Surfa	aa Damaga					
			7.0 660				Surface Area:		. ft.				
Total Liquid Spill Lic	quid:		7.0 BBL		3.01 BBL	-	Surface Area:	.0517 ac	re				
Recovered Volume	<u>s</u>						Estimated Weights	and Volumes					
Estimated oil recovered:	ВВ			eck - oka	•		Saturated Soil =				ft.		yds.
Estimated water recovered:	ВВ	L	che	eck - oka	ıy		Total Liquid =	10 BE	3L	421 ga	llon	3,501 lbs	
Air Emission from flowling	e leaks:						Air Emission of Report	ina Requirement	s:				
Volume of oil spill:	- BBI	L						New Mexico	_	Te	xas		
Separator gas calculated:	- MC						HC gas release reportable?			NO			
Separator gas released:	- MC	F					H2S release reportable?	NO		NC)		
Gas released from oil:	- lb												
H2S released:	- lb												
Total HC gas released:	- lb	_											
Total HC gas released:	- MC	r											

<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 14961

CONDITIONS OF APPROVAL

Operator:			OGRID:	Action Number:	Action Type:
COG OPERATING LLC	600 W Illinois Ave	Midland, TX79701	229137	14961	C-141

OCD Reviewer	Condition
marcus	None