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	GRID		
Contact Name				Contact Te	Contact Telephone		
Contact email				Incident #	Incident # (assigned by OCD)		
Contact maili	ng address						
				45.1			
			Location	of Release So	ource		
Latitude				Longitude _			
			(NAD 83 in dec	cimal degrees to 5 decin	mal places)		
Site Name				Site Type			
Date Release l	Discovered			API# (if app	plicable)		
Unit Letter	Unit Letter Section Township Range		Coun	ntv			
Cint Letter	Section	10 Wilship	Tunge				
	_			<u>l</u>			
Surface Owner	: State	Federal Tr	ibal Private (1	Vame:)		
			Nature and	d Volume of 1	Release		
	Matarial	l(a) Dalagged (Salagt all	that amply and attach	calculations on an orific	a instiffraction for the volumes appriided below		
Material(s) Released (Select all that apply and attach calcula Crude Oil Volume Released (bbls)		calculations of specific	Volume Recovered (bbls)				
Produced	Water	Volume Release	d (bbls)		Volume Recovered (bbls)		
				ved solids (TDS)	☐ Yes ☐ No		
in the produced water >10,000 mg/l? Condensate Volume Released (bbls)		g/l?	Volume Recovered (bbls)				
☐ Natural Gas Volume Released (Mcf)					Volume Recovered (Mcf)		
Other (describe) Volume/Weight Released (provide units		a unita)	Volume/Weight Recovered (provide units)				
Other (describe) Volume/ Weight Released (provide unit		e units)	volume/ weight Recovered (provide units)				
Cause of Rele	ease						

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4	45		4	vj	

Incident ID	
District RP	
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Was this a major release as defined by	onsible party consider this a major release?
19.15.29.7(A) NMAC?	
☐ Yes ☐ No	
If YES, was immediate notice given to the OCD? By whom? To w	hom? When and by what means (phone, email, etc)?
11 1 22, managama newer g 10 ma 0 02 25 10	nem (Phone, chain, cto).
Initial R	esponse
The responsible party must undertake the following actions immediate	ely unless they could create a safety hazard that would result in injury
☐ The source of the release has been stopped.	
The impacted area has been secured to protect human health and	I the environment.
Released materials have been contained via the use of berms or	dikes, absorbent pads, or other containment devices.
All free liquids and recoverable materials have been removed as	nd managed appropriately.
If all the actions described above have <u>not</u> been undertaken, explain	why:
	remediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred please attach all information needed for closure evaluation.
I hereby certify that the information given above is true and complete to the	
regulations all operators are required to report and/or file certain release not public health or the environment. The acceptance of a C-141 report by the	OCD does not relieve the operator of liability should their operations have
failed to adequately investigate and remediate contamination that pose a thr addition, OCD acceptance of a C-141 report does not relieve the operator o	
and/or regulations.	
Printed Name:	Title:
Printed Name: Signature:	Date:4-3-20
email:	Telephone:
OCD Only	
Received by: Ramona Marcus	Date: 4/7/2020

NRM2009841041

Location:	Nash Deep East 18-16 SWD Trunk Line		
Spill Date:	3/23/2020		
-	Area 1		
Approximate A	rea =		sq. ft.
Average Satura	tion (or depth) of spill =	72.00	inches
Avorago Dorosi	ty Factor =	0.15	
Average Porosi	y ractor –	0.13	
	VOLUME OF LEAK		
Total Crude Oil			bbls
Total Produced		167.90	bbls
	Area 2		
Approximate A		350.00	sq. ft. inches
Average Satura	tion (or depth) of spill =	4.00	inches
Average Porosi	ty Factor =	0.15	
_			•
	VOLUME OF LEAK		l
Total Crude Oil Total Produced			bbls bbls
rotal Produced	water =	3.12	กทาว
Approximate A	1 5 5	864.00	sa. ft
	tion (or depth) of spill =		inches
Ü			I
Average Porosi	ty Factor =	0.15	
	VOLUME OF LEAK		
Total Crude Oil		0.00	bbls
Total Produced			bbls
	Area 4		
Approximate A	rea =	178.00	sq. ft.
	tion (or depth) of spill =	12.00	inches
		0.45	ı
Average Porosi	ty Factor =	0.15	
	VOLUME OF LEAK		
Total Crude Oil	=	0.00	bbls
Total Produced	Water =	4.76	bbls
	Area 5		
Approximate A		283.00	
Average Satura	tion (or depth) of spill =	10.00	inches
Average Porosi	ty Factor =	0.15	
0	7		I
	VOLUME OF LEAK		1
Total Crude Oil			bbls
Total Produced		6.30	bbls
Ammavimata A	Area 6	C44.00	co ft
Approximate A	tion (or depth) of spill =	644.00	inches
Average satura	tion (or depth) or spin	0.00	menes
Average Porosi	ty Factor =	0.15	
Total Crudo Oil	VOLUME OF LEAK	0.00	bblc
Total Crude Oil Total Produced			bbls bbls
		3.00	1
	TOTAL VOLUME OF LEAK		
Total Crude Oil	_	0.00	bbls
Total Produced		198.37	
	TOTAL VOLUME RECOVERED		
Total Crude Oi		0.00	bbls
	Water =	160.00	hhls