District I
1625 N. French Dr., Hobbs, NM 8824
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

Responsible Party Legacy Reserves

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	NRM2024760291
District RP	
Facility ID	
Application ID	

## **Release Notification**

## Responsible Party

OGRID

Contact Name Clyde Wilhoit					Contact Telephone (432) 425-4137	
Contact email cwilhot@legacylp.com				1	Incident # NRM2024760291	
Contact mail 79701	ling address	303 W Wall St S	ait 1800 Midlan	d Tx,		
			Locatio	on of Rel	ease Source	
atitude 32.5	96628		(NAD 83 in		ongitude -103.520177es to 5 decimal places)	_
Site Name Le	a Fed Unit	#44H		S	ite Type Well Pad	
Date Release	Discovered	8-17-20		A	PI# (if applicable)	
Unit Letter	Section	Township	Range		County	
M	01	T20s	34E	Lea		
surface Owne			Nature a	nd Volu	me of Release	
Surface Owne			Nature a	nd Volu	•	
Crude Oi	Materia 1	al(s) Released (Select Volume Releas	Nature a all that apply and att sed (bbls) 42	nd Volu	me of Release s or specific justification for the volumes provided below) Volume Recovered (bbls) 30	
	Materia 1	al(s) Released (Select Volume Release Volume Release	Nature a all that apply and att sed (bbls) 42 sed (bbls)	nd Volu	me of Release s or specific justification for the volumes provided below) Volume Recovered (bbls) 30 Volume Recovered (bbls)	
Crude Oi	Materia 1	Volume Released  Is the concentre	Nature a all that apply and att sed (bbls) 42 sed (bbls) ation of dissolved	nd Volu	me of Release s or specific justification for the volumes provided below) Volume Recovered (bbls) 30 Volume Recovered (bbls)	
Crude Oi	Materia 1 Water	Volume Released  Is the concentre	Nature a all that apply and att sed (bbls) 42 sed (bbls) ation of dissolved r > 10,000 mg/1?	nd Volu	me of Release s or specific justification for the volumes provided below) Volume Recovered (bbls) 30 Volume Recovered (bbls)	
Crude Oi	Materia 1 Water	Volume Released  Is the concentre produced water	Nature a all that apply and att sed (bbls) 42 sed (bbls) ation of dissolve r >10,000 mg/l? sed (bbls)	nd Volu	when of Release  s or specific justification for the volumes provided below)  Volume Recovered (bbls) 30  Volume Recovered (bbls)  the Yes No	
☐ Condensa	Materia  1 Water  ate	Volume Released Volume Released Is the concentrate produced water Volume Released (Select Volume Released Volume Relea	Nature a all that apply and att sed (bbls) 42 sed (bbls) ation of dissolve r >10,000 mg/l? sed (bbls)	nd Volument of the calculations of the calcula	when of Release  s or specific justification for the volumes provided below)  Volume Recovered (bbls) 30  Volume Recovered (bbls)  the Yes No  Volume Recovered (bbls)	
Crude Oi Produced Condensa Natural O	Materia  1 Water  ate Gas escribe)	Volume Released (Select Volume Released Is the concentre produced water Volume Released Volume Released Volume Released Volume/Weight	Nature a  all that apply and att sed (bbls) 42  sed (bbls) ation of dissolve r > 10,000 mg/1? sed (bbls) sed (bbls) sed (Mcf) nt Released (prov	nd Volument of the calculations of the calcula	when of Release  s or specific justification for the volumes provided below)  Volume Recovered (bbls) 30  Volume Recovered (bbls)  the Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)	
Crude Oi Produced Condensa Natural O	Materia  1 Water  ate Gas escribe)	Volume Released Volume Released Is the concentrate produced water Volume Released (Select Volume Released Volume Relea	Nature a  all that apply and att sed (bbls) 42  sed (bbls) ation of dissolve r > 10,000 mg/1? sed (bbls) sed (bbls) sed (Mcf) nt Released (prov	nd Volument of the calculations of the calcula	when of Release  s or specific justification for the volumes provided below)  Volume Recovered (bbls) 30  Volume Recovered (bbls)  the Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)	
Crude Oi Produced Condensa Natural O	Materia  1 Water  ate Gas escribe)	Volume Released (Select Volume Released Is the concentre produced water Volume Released Volume Released Volume Released Volume/Weight	Nature a  all that apply and att sed (bbls) 42  sed (bbls) ation of dissolve r > 10,000 mg/1? sed (bbls) sed (bbls) sed (Mcf) nt Released (prov	nd Volument of the calculations of the calcula	when of Release  s or specific justification for the volumes provided below)  Volume Recovered (bbls) 30  Volume Recovered (bbls)  the Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)	
Crude Oi Produced Condensa Natural O	Materia  1 Water  ate Gas escribe)	Volume Released (Select Volume Released Is the concentre produced water Volume Released Volume Released Volume Released Volume/Weight	Nature a  all that apply and att sed (bbls) 42  sed (bbls) ation of dissolve r > 10,000 mg/1? sed (bbls) sed (bbls) sed (Mcf) nt Released (prov	nd Volument of the calculations of the calcula	when of Release  s or specific justification for the volumes provided below)  Volume Recovered (bbls) 30  Volume Recovered (bbls)  the Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)	
Crude Oi Produced Condensa Natural O	Materia  1 Water  ate Gas escribe)	Volume Released (Select Volume Released Is the concentre produced water Volume Released Volume Released Volume Released Volume/Weight	Nature a  all that apply and att sed (bbls) 42  sed (bbls) ation of dissolve r > 10,000 mg/1? sed (bbls) sed (bbls) sed (Mcf) nt Released (prov	nd Volument of the calculations of the calcula	when of Release  s or specific justification for the volumes provided below)  Volume Recovered (bbls) 30  Volume Recovered (bbls)  the Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)	

## State of New Mexico Oil Conservation Division

Incident ID	NRM2024760291
District RP	
Facility ID	
Application ID	

Was this a major release as defined by	If YES, for what reason(s) does the respo More than 25 barrels released.	nsible party consider this a major release?					
19.15.29.7(A) NMAC?							
⊠ Yes □ No							
If VES was immediate n	otice given to the OCD? By whom? To w	hom? When and by what means (phone, email, etc)?					
	(Artesia office) 11:00 AM 8-17-20, Phone.	moin? when and by what means (phone, email, etc)?					
	Initial R	esponse					
The responsible	party must undertake the following actions immediate	ly unless they could create a safety hazard that would result in injury					
☐ The source of the rele	ease has been stopped.						
	is been secured to protect human health and	the environment.					
Released materials ha							
All free liquids and re	ecoverable materials have been removed an	d managed appropriately.					
If all the actions describe	d above have not been undertaken, explain	why:					
has begun, please attach	a narrative of actions to date. If remedial	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.					
regulations all operators are public health or the environing failed to adequately investig	required to report and/or file certain release noting ment. The acceptance of a C-141 report by the cate and remediate contamination that pose a three	best of my knowledge and understand that pursuant to OCD rules and iffications and perform corrective actions for releases which may endanger OCD does not relieve the operator of liability should their operations have eat to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws					
5	le blishoit	Title: Maintenance t Former					
Printed Name: Alya Signature: Alya	Williont	Title: Maintenance tommen  Date: 10-1-2020					
email:		Telephone:					
OCD Only							
Received by: Ramo	ona Marcus	Date: 10/01/2020					
Received by:	THE INTELLED	Date: 10/01/2020					