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	NAPP2035543036
District RP	
Facility ID	
Application ID	

## **Release Notification**

## **Responsible Party**

Responsible Party Marathon Oil Permian LLC	OGRID 372098
Contact Name Melodie Sanjari	Contact Telephone 575-988-8753
Contact email msanjari@marathonoil.com	Incident # (assigned by OCD)
Contact mailing address 4111 S. Tidwell Rd., Carlsbad, NM 8220	

## Location of Release Source

Location of Release Source						
Latitude 32.2	<u> 2989697</u>		Longitude (NAD 83 in a	lecimal de	-104.13114049 egrees to 5 decimal places)	
Site Name: C	GRAVEL GF	RINDER FEE 23	28 18 WXY #003	Н	Site Type: Oil & Gas Facility	
Date Release	Date Release Discovered: 12/20/2020 API# (if applicable) 30-015-44627					
Unit Letter	Section	Township	Range		County	
M	18	23S	28E	Edd	у	
Surface Owner: State Federal Tribal Private (Name:)  Nature and Volume of Release						
Nature and Volume of Release						

Crude Oil	Volume Released (bbls)	Volume Recovered (bbls)
Produced Water	Volume Released (bbls)	Volume Recovered (bbls)
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	☐ Yes ☐ No
Condensate	Volume Released (bbls)	Volume Recovered (bbls)
Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
Other (describe)	Volume/Weight Released (provide units) Oil, Sand & Produced Water Mixture from Wellhead (emulsion) 250 bbl.	Volume/Weight Recovered (provide units) 250 bbl.

Upon arrival at the Gravel Grinder location, it was discovered that an extra heavy 90 on the casing failed as a result of sand erosion which led to the release of approx. 250 bbl. of emulsion (water, oil & sand -appears to be mostly water) on the engineered pad. Recovery efforts began immediately as there were already two trucks in the vicinity – an emergency on call was placed and a surface scrape was conducted after standing fluids were removed to ensure the release did not migrate laterally into the pasture.

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Page	4	$-v_{I}$	

Incident ID	NAPP2035543036
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Was this a major	If YES, for what reason(s) does the responsi	ble party consider this a major release?			
release as defined by					
19.15.29.7(A) NMAC?					
⊠ Yes □ No	Volume				
	. 0.0000				
ICVEC 1:-4-	4:: 4- 4- OCD2 D 7 T				
By Melodie Sanjari via a		m? When and by what means (phone, email, etc)?			
by Wichard Sunjuri via a	C1114 on 12/20				
	Initial Res	ponse			
The responsible	party must undertake the following actions immediately a	unless they could create a safety hazard that would result in injury			
The responsible p	ourly must undertake the following actions immediately u	mess they could create a safety hazara that would result in injury			
The source of the rele	ase has been stopped.				
The impacted area ha	s been secured to protect human health and th	e environment.			
Released materials ha	we been contained via the use of berms or dik	es, absorbent pads, or other containment devices.			
All free liquids and recoverable materials have been removed and managed appropriately.					
If all the actions described	d above have <u>not</u> been undertaken, explain wh	iy:			
		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.			
	. , , , , , , , , , , , , , , , , , , ,				
		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			
failed to adequately investigated	ate and remediate contamination that pose a threat	to groundwater, surface water, human health or the environment. In			
addition, OCD acceptance of and/or regulations.	f a C-141 report does not relieve the operator of res	sponsibility for compliance with any other federal, state, or local laws			
_					
Printed Name:Mel	odie Sanjari	Title: Environmental Professional			
a: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	l'a Caratana	D 10/00/0000			
Signature: Melod	<u>ue sanjari</u>	Date: 12/22/2020			
		T. 1. 1			
email: <u>msanjari@marat</u>	thonoil.com	Telephone: <u>575-988-8753</u>			
OCD O-l-					
OCD Only					
Received by:	1	Date:			

- "	MULHOLLAN ENERGY SERVI	VD v 63171
Date 12-20-20 Truck # 333 Customer Navathon Lease/Well # Gravel Fee 23-28-18 To	Och Drilling Rig_ Cornider Ticket # 14	30-015-44629
Spil= wester, oil	ormed) Got call From Co on, Ran hose's and : dist etc. Coot Load no Cot in Zing to Lo yard, post trip	wood and washout
Lease or System Name From Gravel Could To	Well# Ler Fee 23-28-18 TBCOB 	RRC#
	intion Rate	Total
6/2hrs.  /206bls/gal. Dirty C	rigueste @ 12001	per bbl/gal. = 120 per = nt Total Hours 6 /2 /2 /2
Stamp & Sign		
	AND ARTICLES RECEIVED IN GOOD CO	DNDITION UNLESS NOTED.
CUSTOMER SIGNATURE	White-Office Yellow-Customer	Pink-Driver
T Overdue invoice	OTAL AMOUNT DUE WITHIN 30 DAYS OF THes are subject to a late payment charge of 1.5% perible for any and all reasonable attorney fees associable.	E INVOICE DATE. r month on any unpaid balances. iated with the collection of unpaid balances.

			2
Transportation Services, Inc.		M 54204	
MARATHON OIL CO.	DISPOSAL NUMBER COST CENTER	DATE Z - ZO - ZO  ORDERED BY	
DELIVERED FROM:  LOCATION CHARLED AMOUNT 130 GA  TRUCK OR 7470 HAULED: 130 GA  TIMES  ARRIVE O A.M. 130  DEPART O A.M.  O P.M.  DEPART O P.M.  O P.M.	bbls-cleaning and at tru	BOTTOM:  BILLING RATE AMOUNT  HIS.  F/W  CRI  COMPLETION O FLOW BACK  AMOUNT  AMOUNT  CRI  CRI  COMPLETION O FLOW BACK  AMOUNT  AMOUNT  CRI  CRI  CRI  COMPLETION O FLOW BACK  AMOUNT  AMOUNT  CRI  CRI  CRI  CRI  CRI  CRI  COMPLETION O FLOW BACK  CRI  CRI  CRI  CRI  CRI  CRI  CRI  C	
DRIVER SIGNATURE	MPANY MAN SIGNATURE	Thank You! TOTAL	

<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 12959

## **CONDITIONS OF APPROVAL**

Operator:	OGRID:	Action Number:	Action Type:
MARATHON OIL PERMIAN LLC 5555 San Felipe St.	372098	12959	C-141
Permian Regulatory Team Houston, TX77056			

OCD Reviewer	Condition
marcus	None