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

			Resp	onsi	ible Party	y	
Responsible	Party Marat	hon Oil Permian L	LC		OGRID 37	72098	
Contact Name Melodie Sanjari			Contact Telephone 575-988-8753				
Contact email msanjari@marathonoil.com			Incident # (assigned by OCD)				
Contact mail	ing address	4111 S. Tidwell R	d., Carlsbad, NM	8220	1		
			Location	of F	Release So	ource	
Latitude 32.2	<u>989697</u>		Longitude (NAD 83 in de	cimal de	-104.131140 egrees to 5 decim		
Site Name: G	RAVEL GR	RINDER FEE 23 2	8 18 WXY #003H	I	Site Type:	Oil & Gas Facil	ity
Date Release	Discovered	: 12/20/2020			API# (if app	olicable) 30-015-4	4627
Unit Letter	Section	Township	Range	F 1 1	Coun	ity	-
M	18	23S	28E	Edd	У		
Surface Owner	r: State	⊠ Federal □ Tı	ibal Private (A	Name:)
			Nature and	d Vo	lume of I	Release	
	Materia	l(s) Released (Select al	l that apply and attach	calcula	tions or specific	justification for the	volumes provided below)
Crude Oil		Volume Release	d (bbls)			Volume Reco	vered (bbls)
Produced	Water	Volume Release	d (bbls)			Volume Reco	vered (bbls)
		Is the concentrat	ion of dissolved c >10,000 mg/l?	hlorid	e in the	Yes N	0
Condensa	ite	Volume Release	d (bbls)			Volume Reco	vered (bbls)
Natural G	as	Volume Release	d (Mcf)			Volume Reco	vered (Mcf)
Other (de	scribe)	_	Released (provide		•	Volume/Weig	tht Recovered (provide units)

Cause of Release

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.

Wellhead (emulsion) 250 bbl.

250 bbl.

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State of New Mexico Oil Conservation Division

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Was this a major	If YES, for what reason(s) does the respon	sible party consider this a major release?
release as defined by		
19.15.29.7(A) NMAC?		
⊠ Yes □ No	Volume	
☐ IES ☐ NO	v orume	
		om? When and by what means (phone, email, etc)?
By Melodie Sanjari via a	C141a on 12/20	
	Initial Re	sponse
The responsible p	party must undertake the following actions immediately	unless they could create a safety hazard that would result in injury
The source of the rele	ase has been stopped.	
	s been secured to protect human health and t	he environment
	1	
		kes, absorbent pads, or other containment devices.
	coverable materials have been removed and	managed appropriately.
If all the actions described	l above have <u>not</u> been undertaken, explain w	hy:
Per 19.15.29.8 B. (4) NM	AC the responsible party may commence re	mediation immediately after discovery of a release. If remediation
		fforts have been successfully completed or if the release occurred
within a lined containmen	t area (see 19.15.29.11(A)(5)(a) NMAC), pl	ease attach all information needed for closure evaluation.
I hereby certify that the infor	rmation given above is true and complete to the b	est of my knowledge and understand that pursuant to OCD rules and
regulations all operators are	required to report and/or file certain release notifi	cations and perform corrective actions for releases which may endanger
		CD does not relieve the operator of liability should their operations have
		t to groundwater, surface water, human health or the environment. In esponsibility for compliance with any other federal, state, or local laws
and/or regulations.	a C-141 report does not reneve the operator of r	esponsionity for compnance with any other reactar, state, or rocar laws
Printed Name:Melo	odie Sanjari	Title: <u>Environmental Professional</u>
~ Malad	l to Considerate.	D : 10/00/0000
Signature: Melod	<u>ne Saryari</u>	Date: 12/22/2020
email: <u>msanjari@marat</u>	honoil.com	Telephone: <u>575-988-8753</u>
OCD Only		
Pagaired by		Datas
Received by.		Date:



Field Ticket V 63171

ruck # 333 ustomer Mar athon oil	Co. Man
Fee 23-28-18 TB 6H	Ticket # _1493863
	From Cortrol Room Marthon se's and snit up and pick up sot Loaded and pick up Engre Zine to unload and hearthant Post Trip Ing.
Lease or System Name From Coravel Cocader Fee 23-	Well # RRC #
Time/Qty: Description Ra	to Total
120 6hrs. Distra Originale @_	per hr. =
Start Time: //30 Stop Time Driver Name I was not injured in an accident in the performance of	600pm MT Total Hours 6/2 hrz
Stamp & Sign	
SERVICE ACKNOWLEDGED AND ARTICLES RECEIVED	/ED IN GOOD CONDITION UNLESS NOTED.

White-Office TOTAL AMOUNT DUE WITHIN 30 DAYS OF THE INVOICE DATE.

Yellow-Customer

Overdue invoices are subject to a late payment charge of 1.5% per month on any unpaid balances.

Customer shall be responsible for any and all reasonable attorney fees associated with the collection of unpaid balances.

Transportation Services, Inc. accounting@agavetransportation.com 910-K E. Redd Rd. # 443 · El Paso, TX	79912 DISPOSAL NUMBER	M 54204	
MARATHON OIL CO.	COST CENTER TO:	DATE 2 - ZO - ZO ORDERED BY	
DELVERED FROM: LOCATION CHARLE FROM: LOCATION CHARLE FROM: TRUCK OR 34770 AMOUNT 130 TIMES	DESCRIPTION	BOTTOM: BILLING BATTERY COMPLETION FLOW BACK BOTTOM:	
BATTERY DEPART O A.M. O P.M. O P.M.	130 bbs - cleaning The land at the location to REGO - and Wo	Hrs. F/W B/W	
DISPOSAL DEPART (4 (1) O P.M.	onso we wo	P/W CRI	
DRIVER SIGNATURE	COMPANY MAN PRINT NAME COMPANY MAN SIGNATURE	TAX Thank You! TOTAL	