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	nAPP2328624522
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party Maverick Permian, LLC	OGRID 331199			
Contact Name Bryce Wagoner	Contact Telephone 928-241-1862			
Contact email Bryce.Wagoner@mavresources.com	Incident # (assigned by OCD) nAPP2328624522			
Contact mailing address 1410 NW County Road, Hobbs, New Mexico 88240				

Location of Release Source

Latitude 32.797747

Longitude -103.488768

(NAD 83 in decimal degrees to 5 decimal places)

Site Name VGEU West Battery Release	Site Type Tank Overflow
Date Release Discovered 10/05/2023	API# (if applicable)

Unit Letter	Section	Township	Range	County
A	31	17S	35E	Lea

Surface Owner: 🛛 State 🗌 Federal 🗌 Tribal 🗌 Private (*Name:* _

Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

Crude Oil	Volume Released (bbls) 50	Volume Recovered (bbls) 27
Produced Water	Volume Released (bbls) 1050	Volume Recovered (bbls) 548
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	Ves No
Condensate	Volume Released (bbls)	Volume Recovered (bbls)
🗌 Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)

Cause of Release

Overfill of a produced water tank on the VGEU West Battery caused the release of produced water off the well pad into the pastureland. 575 bbls of liquid was recovered during the initial response. Residual volume will be recovered and disposed of during assessment activities.

	3 8:31:01 AM State of New Mexico			Page 2
age 2	Oil Conservation Divisio	n	Incident ID District RP	nAPP2328624522
0			Facility ID	
			Application ID	
	If YES, for what reason(s) does the re The release was in excess of 2		this a major release.	<u>′</u>
☑ Yes □ No				
	ice given to the OCD? By whom? T as given to the OCD by Chuck Ter @state.nm.us.	-		
	Initia	l Response		
The responsible pa	rty must undertake the following actions imme	diately unless they could create	e a safety hazard that wou	ld result in injury
\square The source of the release	se has been stopped.			
\checkmark The impacted area has	been secured to protect human health	and the environment.		
•	be been contained via the use of berms		s, or other containme	nt devices.
	overable materials have been remove	-		
-	above have <u>not</u> been undertaken, expl			
has begun, please attach a	AC the responsible party may commer narrative of actions to date. If remearea (see $19.15.29.11(A)(5)(a)$ NMA	dial efforts have been su	ccessfully completed	d or if the release occurred
has begun, please attach a within a lined containment I hereby certify that the inform regulations all operators are re public health or the environme failed to adequately investigate	narrative of actions to date. If reme	dial efforts have been su C), please attach all infor the best of my knowledge e notifications and perform the OCD does not relieve th a threat to groundwater, sur	and understand that pu corrective actions for re- ne operator of liability s face water, human heal	d or if the release occurred losure evaluation. rsuant to OCD rules and cleases which may endanger should their operations have th or the environment. In
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****** LIQUID SPILLS - VOLUME CALCULATIONS ******

Location of Spill: VGEU West Battery Release			Date of Spill:	10,	/5/2023						
If the leak/spill is associated with production e flowline, tank battery, production vessel, transfer pu						–	¢.				
				In	put Data:						
						OIL:		WATER:			
lf spill volun	nes from measure	ement, i.e. metering,	tank volumes,	etc.are kno	wn enter the volumes here:	0.0000 BB	L _	0.0000 BE	3L		
lf "know	vn" spill volumes	are given, input da	ata for the foll	owing "Are	a Calculations" is optional.	The above will	override th	ne calculated	volun	nes.	
Total Area Calculations			Standing Liquid Calculations								
			wet soil								
Total Surface Area	width	length	depth	oil (%)	Standing Liquid Area	width		length		liquid depth	oil (%)
Rectangle Area #1	100.00 ft X	315.00 ft X	6.00 in	4.60%	Rectangle Area #1	53.00 ft	X	240.00 ft		2.00 in	4.60%
Rectangle Area #2	75.00 ft X	225.00 ft X	6.00 in	4.60%	Rectangle Area #2	25.00 ft	X	160.00 ft		2.00 in	4.60%
Rectangle Area #3	0.00 ft X	0.00 ft X	0.00 in	3.00%	Rectangle Area #3	0.00 ft	Х			0.00 in	0.00%
Rectangle Area #4	0.00 ft X	0.00 ft X	0.00 in	0.00%	Rectangle Area #4	0.00 ft	Х	0.00 ft		0.00 in	0.00%
Rectangle Area #5	0.00 ft X	0.00 ft X	4.00 in	0.00%	Rectangle Area #5	0.00 ft	Х	0.00 ft		0.00 in	0.00%
Rectangle Area #6	0.00 ft X	0.00 ft X	0.00 in	0.00%	Rectangle Area #6	0.00 ft	Х	0.00 ft		0.00 in	0.00%
Rectangle Area #7	0.00 ft X	0.00 ft X	0.00 in	0.00%	Rectangle Area #7	0.00 ft	Х	0.00 ft	Х	0.00 in	0.00%
Rectangle Area #8	0.00 ft X	0.00 ft X	0.00 in	0.00%	Rectangle Area #8	0.00 ft	Х	0.00 ft	Х	0.00 in	0.00%
Average Daily Production: — Did leak occur before the sep	Oil BBL arator?: X	Water BBL YES N/A	(place an "X"		RODUCTION DATA REQUIR						
_	BBL	BBL YES N/A okay gal <u>Use the fol</u> * sand = .0 * gravelly (* sandy cla	llowing when the s 08 gallon liquid pe (caliche) loam = .1 ay loam soil = .14 g	2) Spill wets the gr r gallon volumo 4 gallon liquid gallon liquid pe	Percentage of Oil in I rains of the soil. Us e of soil. Oc per gallon volume of soil. * g r gallon volume of soil. * s	Free Liquid	en the liquid co ill soaked soil i am = .25 gallor	is contained by ba n liquid per gallon	arriers, i n volum	natural (or not).	
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VGEU West Battery Release - Spill Calculator.xlsx

District I 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

District IV 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

Operator:	OGRID:
Maverick Permian LLC	331199
1000 Main Street, Suite 2900	Action Number:
Houston, TX 77002	279491
	Action Type:
	[C-141] Release Corrective Action (C-141)
CONDITIONS	

Created By Condition scwells None

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CONDITIONS

Action 279491

Condition Date 10/26/2023