<u>District I</u> 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	nAPP2321458559
District RP	
Facility ID	
Application ID	

Release Notification

			Resp	onsi	bie Party	7
Responsible	Party Mave	erick Permian,	LLC		OGRID 3	331199
Contact Nam					Contact Te	elephone 928-241-1862
		/agoner@mav	resources.co	m	Incident #	(assigned by OCD) nAPP2321458559
Contact mail	ing address	1410 NW Cou	nty Road, Ho	bbs,	New Mexi	ico 88240
			Location			
Latitude 32.	3758490				Longitude _	-103.1744511
			(NAD 83 in dec	cimal de	grees to 5 decim	nal places)
Site Name Er	ncore M S	State 21-001 F	ee		Site Type J	let Pump Failure at Stuffing Box
Date Release	Discovered	08/02/2023			API# (if app	licable)
Unit Letter	Section	Township	Range		Coun	fv
	21	22S		1.00	Coun	.
L		225	37E	Lea		
Surface Owner	r: State	☐ Federal ☐ Tr	ibal 🛮 Private (1	Vame:	Strain-Kin	g Ranch LLC
			Nature and	l Vo	lume of F	Release
Crude Oil		(s) Released (Select al Volume Release		calculat	tions or specific	justification for the volumes provided below) Volume Recovered (bbls)
✓ Produced			` '			Volume Recovered (bbls)
<u> </u>	water	Volume Release	ion of dissolved c	hlorid	a in the	Yes No
		produced water		moriae	e in the	M ies lino
Condensa	te	Volume Release	d (bbls)			Volume Recovered (bbls)
Natural G	as	Volume Release	d (Mcf)			Volume Recovered (Mcf)
Other (describe) Volume/Weight Released (provide units))	Volume/Weight Recovered (provide units)		
Cause of Rel	^{ease} Stuffir fluids	ng box nut alo to spew freely	ng the plunge around the v	er on vellpa	the jet pur ad. release	mp completely snapped off causing for ed fluid was constrained to on-pad.

Released to Imaging: 8/24/2023 3:20:18 PM

Page 2 of 4

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Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the respon	sible party consider this a major release?					
☐ Yes ☑ No							
If YES, was immediate no	otice given to the OCD? By whom? To wh	om? When and by what means (phone, email, etc)?					
	Initial Ro	esponse					
The responsible p	party must undertake the following actions immediatel	vunless they could create a safety hazard that would result in injury					
☐ The source of the rele	ease has been stopped.						
☑ The impacted area ha	s been secured to protect human health and	the environment.					
✓ Released materials has	ave been contained via the use of berms or d	ikes, absorbent pads, or other containment devices.					
☑ All free liquids and re	ecoverable materials have been removed and	l managed appropriately.					
If all the actions described	d above have <u>not</u> been undertaken, explain v	vhy:					
Per 19 15 29 8 B (4) NM	IAC the responsible party may commence re	emediation immediately after discovery of a release. If remediation					
has begun, please attach	a narrative of actions to date. If remedial	efforts have been successfully completed or if the release occurred lease attach all information needed for closure evaluation.					
		best of my knowledge and understand that pursuant to OCD rules and					
public health or the environr	nent. The acceptance of a C-141 report by the C	ications and perform corrective actions for releases which may endanger CD does not relieve the operator of liability should their operations have					
		at to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws					
Printed Name: Bryce.V	Vagoner@mavresources.com	Title: ESG Specialist					
Signature:	Wyrth	Date: 8/23/2023					
_{email:} Bryce.Wagon	er@mavresources.com	Telephone: 928-241-1862					
OCD Only							
Received by: Shelly Wel	lls	Date: <u>8/24/2023</u>					

Page 3 of Page 3

***** LIQUID SPILLS - VOLUME CALCULATIONS ******

Loca	tion of Spill: Enco	ore M State 21-001	Fee Release		Date of Spill:	8/2	2/2023			
		If the leak/enill is	associated wit	th production	n equipment, i.e wellhead, s	tuffing boy				
	flov				pump, or storage tank place		.			
	IIOV	viirie, tarik battery, p	noduction ves	sei, transier	pump, or storage tank place of	all X liele.	•			
				ln	put Data:					
						OIL:	WATER:			
lf spill volur	mes from measure	ment, i.e. metering,	tank volumes	, etc.are kno	wn enter the volumes here:	0.0000 BBI	L <u>0.0000</u> B	BL		
If "know	vn" spill volumes	are given, input da	ata for the foll	lowing "Are	a Calculations" is optional.	The above will	override the calculated	l volur	mes.	
	Total Area Cal	culations				Standing	Liquid Calculations	•		
			wet soil							
Total Surface Area	width	length	depth	oil (%)	Standing Liquid Area	width	length		liquid depth	oil (%)
Rectangle Area #1	45.00 ft X	20.00 ft X	8.00 in	0.00%	Rectangle Area #1	0.00 ft	X 0.00 ft		2.00 in	0.00%
Rectangle Area #2	5.00 ft X	20.00 ft X	8.00 in	0.00%	Rectangle Area #2	0.00 ft	X 0.00 ft		0.00 in	0.00%
Rectangle Area #4	15.00 ft X	20.00 ft X	8.00 in	0.00% 0.00%	Rectangle Area #4	0.00 ft	X 0.00 ft		0.00 in	0.00% 0.00%
Rectangle Area #4	0.00 ft X	0.00 ft X 0.00 ft X	0.00 in	0.00%	Rectangle Area #4	0.00 ft	X 0.00 ft		0.00 in	0.00%
Rectangle Area #5	0.00 ft X		0.00 in		Rectangle Area #5	0.00 ft	X 0.00 ft		0.00 in	
Rectangle Area #6	0.00 ft X	0.00 ft X	0.00 in	0.00%	Rectangle Area #6	0.00 ft	X 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	X 0.00 ft		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	X 0.00 ft	Х	0.00 in	0.00%
		production	on system lea	ik - DAILY P	PRODUCTION DATA REQUIF	RED				
Average Daily Production:	Oil	Water								
	BBL	BBL								
_										
Did leak occur before the sep	arator?:	YES X N/A	(place an "X"	")						
Amount of Free Liquid					Percentage of Oil in	Free Liquid				
Recovered:	0 BBL	okay			•	Recovered:	00.00% (percentage)			
Necovered						Trecovered.	(percentage)			
Liquid holding factor *:	0.14 gal per	gal <u>Use the fol</u>	lowing when the	spill wets the gr	rains of the soil.	se the following whe	en the liquid completely fills the	pore s	pace of the soil:	
_		* sand = .0)8 gallon liquid pe	er gallon volum	e of soil.	occures when the spi	ill soaked soil is contained by b	arriers,	natural (or not).	
						gravelly (caliche) loa	am = .25 gallon liquid per gallo	n volum	ne of soil.	
		* sandy cla	y loam soil = .14	gallon liquid pe			lon liquid per gallon volume of			
		-	= .16 gallon liqui		-	,				
Saturated Soil Volu	me Calculations:	<u>H2O</u>	OII		<u>Free Liquid V</u>	/olume Calculat	tions: H2O		OII	
Total Solid/Liquid Volume:	1,300 sq. ft.	<u>н20</u> 867 си. ft.	<u>OIL</u> cu. f	4	Total Free Liquid Volume:	sq.	· · · · · · · · · · · · · · · · · · ·	ı. ft.	<u>OIL</u> cu.	f+
Total Colla/Elquid Volume.	1,500 54. 11.	007 Cu. It.	cu. i	ι.	Total Tree Elquid Volume.	34.	11.	. IL.	cu.	11.
Estimated Volumes	<u>Spilled</u>				Estimated Production	on Volumes Los	<u>st</u>			
	_ -	<u>H2O</u>	<u>OIL</u>		_		<u>H2O</u>		<u>OIL</u>	
Liqu	uid in Soil:	21.6 BBL	0.0 BBL		Estimated Produc	tion Spilled:	0.0 BI	BL	0.0 BBL	_
•	ree Liquid:	0.0 BBL	0.0 BBL			·				
	Totals:	21.6 BBL	0.0 BBL		Estimated Surfa	ace Damage				
					Surface Area:	1,300 sq.	ft.			
Total S	pill Liquid:	21.6 BBL	0.0 BBL		Surface Area:	.0298 acre	Э			
		- 								
Recovered Volum	<u>nes</u>				Estimated Weights	s, and Volumes				
Estimated oil recovered:	0.0 BBL	check - o	kov		Saturated Soil =	97,067 lbs	867 cu	. ft	<mark>32</mark> cu.y	vde.
Estimated water recovered:			•			97,067 lbs 22 BBL			•	uo.
Latimated water recovered.	0.0 BBL	check - o	nay		Total Liquid =	ZZ DBL	₋ 908 ga	IIOII	7,551 lbs	

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II

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 257079

CONDITIONS

Operator:	OGRID:
Maverick Permian LLC	331199
· · · · · · · · · · · · · · · · · · ·	Action Number:
Houston, TX 77002	257079
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By		Condition Date
scwells	None	8/24/2023