

June 13, 2023

**New Mexico Oil Conservation Division** New Mexico Energy, Minerals, and Natural Resources Department 1220 South St. Francis Drive Santa Fe, New Mexico 87505

### Re: Remediation Work Plan MCA 95 Incident Number NAPP2306757137 Lea County, New Mexico

To Whom It May Concern:

Ensolum, LLC (Ensolum), on behalf of Maverick Permian, LLC (Maverick), has prepared the following *Remediation Work Plan* (*Work Plan*) to address impacted soil resulting from a flow line release at the MCA 95 (Site). The following *Work Plan* proposes lateral and vertical delineation of the release and excavation of the impacted soil.

#### SITE DESCRIPTION AND RELEASE SUMMARY

The Site is located in Unit J, Section 20, Township 17 South, Range 33 East, in Lea County, New Mexico (32.817529°, -103.787126°) and is associated with oil and gas exploration and production operations on federal land managed by the Bureau of Land Management (BLM).

On February 21, 2023, internal corrosion of a flow line caused the release of approximately 5.6 barrels (bbls) of crude oil into the surrounding pasture. The released fluids affected approximately 1,665 square feet of pasture. No released fluids were recovered. Maverick reported the release to the New Mexico Oil Conservation Division (NMOCD) on a Release Notification Form C-141 (Form C-141) on February 27, 2023. The release was assigned Incident Number NAPP2306757137.

#### SITE CHARACTERIZATION AND CLOSURE CRITERIA

The Site was characterized to assess the applicability of Table I, Closure Criteria for Soils Impacted by a Release, of Title 19, Chapter 15, Part 29, Section 12 (19.15.29.12) of the New Mexico Administrative Code (NMAC). Results from the characterization desktop review are presented on page 3 of the Form C-141, Site Assessment/Characterization. Potential Site receptors are identified on Figure 1.

Depth to groundwater at the Site is estimated to be between 51 and 100 feet below ground surface (bgs) based on the nearest groundwater well data. The closest permitted groundwater well with depth to groundwater data is New Mexico Office of the State Engineer (NMOSE) well RA-12020 POD1, located 0.96 miles southeast of the Site. The groundwater well has a reported depth to groundwater of 81 feet bgs and a total depth of 120 feet bgs. The Site is located on the west flank of Mescalero Ridge. Topography falls steeply off of the caprock and begins to flatten toward the Querecho Plains. Groundwater wells show a clear trend of deeper water (greater than 100 feet bgs) on and near the top

Maverick Permian, LLC Remediation Work Plan MCA 95

of the caprock with a gradual shallowing pattern toward the flatter plains where groundwater is consistently between 51 and 100 feet bgs (Figure 1). Documented depth to water along the caprock range from 130 feet bgs to 202 feet bgs. Groundwater wells at lower elevations on the plains east of the Site document depth to groundwater ranging between 75 feet bgs and 124 feet bgs. Depth to groundwater at the Site likely falls somewhere between this range. Nowhere within 3 miles of the Site has documented groundwater shallower than 50 feet bgs and there are no surface features, such as watercourses, ponds, wetlands, or vegetation indicative of shallow groundwater. The Site is not located in a known karst area, lowering the possibility of voids and conduits for storage of shallow groundwater that corresponds to topography and, therefore, underlying geology, and the location along the flank of Mescalero Ridge, it is evident that groundwater is deep and a conservative estimate of between 51 and 100 feet bgs is estimated. All wells used for depth to groundwater determination are presented on Figure 1. The referenced well records are included in Appendix A.

The closest continuously flowing or significant watercourse to the Site is an emergent wetland, located approximately 5,455 feet southeast of the Site. The Site is greater than 200 feet from a lakebed, sinkhole, or playa lake and greater than 300 feet from an occupied residence, school, hospital, institution, church, or wetland. The Site is greater than 1,000 feet to a freshwater well or spring and is not within a 100-year floodplain or overlying a subsurface mine. The Site is not underlain by unstable geology (low potential karst designation area). Site receptors are identified on Figure 1.

Based on the results of the Site Characterization, the following NMOCD Table I Closure Criteria (Closure Criteria) apply:

- Benzene: 10 milligrams per kilogram (mg/kg)
- Benzene, toluene, ethylbenzene, and total xylenes (BTEX): 50 mg/kg
- Total petroleum hydrocarbons (TPH)-gasoline range organics (GRO) and TPH-diesel range organics (DRO): 1,000 mg/kg
- TPH: 2,500 mg/kg
- Chloride: 10,000 mg/kg

A reclamation requirement of 600 mg/kg chloride and 100 mg/kg TPH applies to the top 4 feet of the pasture area that was impacted by the release, per NMAC 19.15.29.13.D (1) for the top 4 feet of areas that will be reclaimed following remediation.

### PROPOSED REMEDIATION WORKPLAN

Maverick requests approval to complete the following remediation activities:

- Complete Site assessment activities within and around the release extent to delineate the lateral and vertical extent of impacted soil resulting from the crude oil release.
  - Soil samples will be collected outside of the release extent from a depth of 0.5 feet bgs to confirm the lateral extent of the release.
  - Boreholes will be advanced via hand auger within the release extent to assess the vertical extent of impacted soil. Soil from the boreholes will be field screened at 1-foot intervals for volatile organic compounds (VOCs) utilizing a calibrated photoionization detector (PID) and chloride using Hach® chloride QuanTab® test strips. Field screening results and observations will be logged on lithologic/soil sampling logs. Two delineation samples from each borehole will be submitted for laboratory analysis; the sample with the highest field screening result and the sample from the final borehole depth.



Maverick Permian, LLC Remediation Work Plan MCA 95

- Final depth of the boreholes will be determined by field screening results indicating compliance with the Site Closure Criteria or the reclamation requirements for the top four feet.
- The soil samples will be placed directly into pre-cleaned glass jars, labeled with the location, date, time, sampler name, method of analysis, and immediately placed on ice. The soil samples will be transported under strict chain-of-custody procedures to Cardinal Laboratories (Cardinal) in Hobbs, New Mexico, for analysis of BTEX following United States Environmental Protection Agency (EPA) Method 8021B; TPH-GRO, TPH-DRO, and TPH-oil range organics (ORO) following EPA Method 8015M/D; and chloride following EPA Method 300.0.
- Impacted soil will be excavated from the release area based on delineation soil sample analytical results.
  - Excavation will proceed laterally until sidewall samples are compliant with the reclamation requirements in the top four feet.
  - Excavation will proceed vertically until floor samples are compliant with the reclamation requirements in the top four feet or the Site Closure Criteria at depths greater than 4 feet bgs.
  - Following removal of the impacted soil, 5-point composite confirmation samples will be collected at least every 200 square feet from the sidewalls and floor of the excavation. The 5-point composite samples will be collected by placing five equivalent aliquots of soil into a 1-gallon, resealable plastic bag and homogenizing the samples by thoroughly mixing. The excavation samples will be submitted for laboratory analysis of BTEX, TPH, and chloride as described above.
- The excavation will be backfilled and recontoured to match pre-existing conditions. The disturbed pasture area will be re-seeded with an approved BLM seed mixture.
- The impacted soil will be disposed of at a licensed disposal facility.

Maverick will complete the delineation and excavation activities within 90 days of the date of approval of this *Work Plan* by the NMOCD. A final report requesting closure will be submitted within 30 days of receipt of final laboratory analytical results. Maverick believes the scope of work described above meets the requirements set forth in 19.15.29.13 NMAC and is protective of human health, the environment, and groundwater. As such, Maverick respectfully requests approval of this *Work Plan* for Incident Number NAPP2306757137. The Form C-141 is included in Appendix B.



Maverick Permian, LLC Remediation Work Plan MCA 95

If you have any questions or comments, please contact Ms. Kalei Jennings at (817) 683-2503 or kjennings@ensolum.com.

Sincerely, Ensolum, LLC

Kaeri Jannings

Kalei Jennings Senior Project Manager

Aimee Cole Senior Managing Scientist

cc: Bryce Wagoner, Maverick Permian, LLC Bureau of Land Management

Appendices:

Figure 1Site Receptor MapAppendix AReferenced Well RecordsAppendix BForm C-141



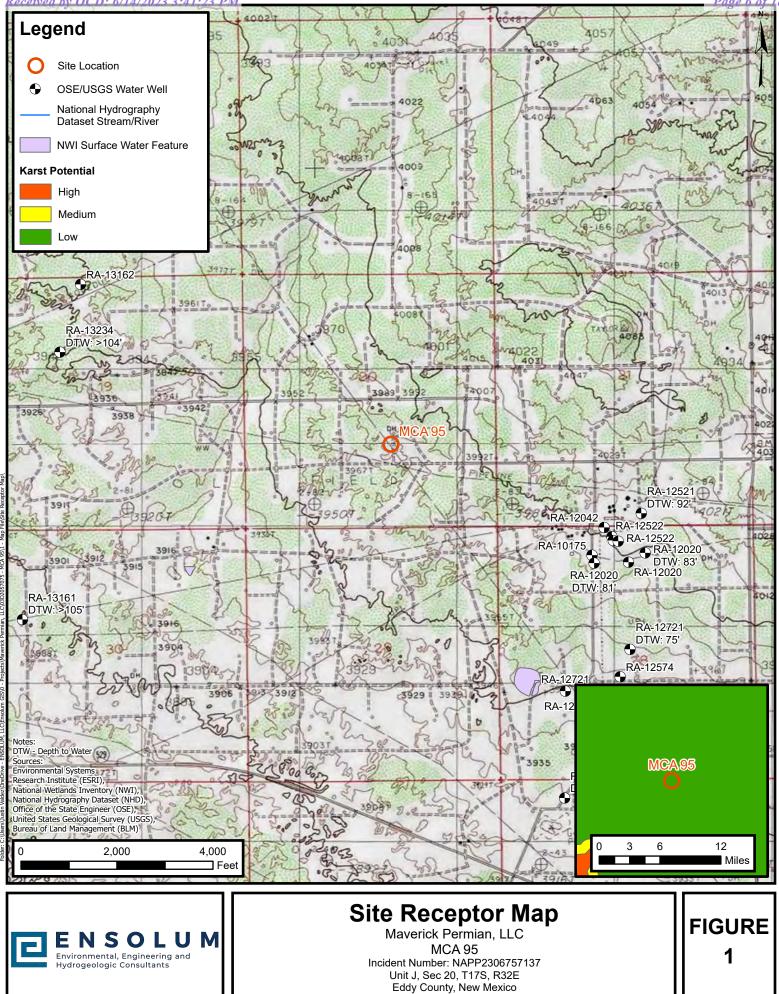
.



**FIGURES** 

Received by OCD: 6/14/2023 3:41:23 PM

Page 6 of 18



Released to Imaging: 9/15/2023 8:55:29 AM



# APPENDIX A

**Referenced Well Records** 

and the second			Γ				00	v	he Stat Sum		U	r
	WR F	ile Nur	nber: RA	12020		5	Subbasin:	RA	Cross Refe	erence:	-	
2	Prima	ry Pur	pose: MC	ON MC	ONITOR	UNG V	WELL					
<u>get image list</u>	Prima	ry Stat	tus: PM	IT PE	RMIT							
	Total .	Acres:				1	Subfile:	-			Header:	-
	Total ]	Diversi	<b>on:</b> 0			(	Cause/Case	e: -				
		Ow	ner: PH	ILLIPS 6	6 COM	PANY	<b>,</b>					
		Cont	act: TO	M WYN	Ν							
Document	x on File	;										
	Trn #	Doc	File/Act	1	Status 2	Tran	saction Des	e.	From/ To	Acres	Diversion	Consumptive
images		- • •	2013-09-20	<u>)</u> PM	T LOG				T	0	0	
Current P	oints of	Diversi	ion		0		(	NAD83 UTM	(1 in meters)			
	oints of Number		ion Well Tag	<b>Source</b> Shallow	~	•	( <b>Tws Rng</b> 178 32E	NAD83 UTM X 614828	A in meters) Y 3630954	Other I MW-21	Location De	sc
POD RA 12	Number	<u>•1</u>			64Q16	1 28	Tws Rng	X	Y			sc

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability for any particular purpose of the data.

11/23/22 9:39 AM

WATER RIGHT SUMMARY



# New Mexico Office of the State Engineer **Point of Diversion Summary**

			< 1	(quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are smallest to largest)				(NAD83 UI	(NAD83 UTM in meters)		
Well Tag	POD	Number	Q64 Q	16 Q4	Sec	Tws	Rng	X	Ŷ		
_	RA	12020 POD1	2	2 1	28	17S	32E	614828	3630954		
× Driller Lic	ense:	1456	Driller (	Compa	ny:	WF	HITE DR	RILLING CO	OMPANY		
Driller Nai	me:	WHITE, JOHN	(LD)								
Drill Start	Date:	09/24/2013	Drill Fi	1ish Da	te:	0	9/25/201	l 3 Plu	g Date:		
Log File D	ate:	10/07/2013	PCW R	cv Date	:			So	arce:	Shallow	
Pump Type	e:		Pipe Dis	Pipe Discharge Size:				Est	:		
Casing Size	e:	2.00	Depth V	Depth Well:			120 feet		Depth Water:		
X	Wate	er Bearing Strati	fications:	То	p E	ottom	Descr	iption			
				7	0	111	Sands	tone/Gravel	Conglomerate		
				11	1	120	Shale/	/Mudstone/S	iltstone		
X		Casing Per	forations:	To	p E	ottom	l				
				7	5	110	1				

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

11/23/22 9:39 AM

POINT OF DIVERSION SUMMARY



# APPENDIX B

FORM C-141

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

)

Page 11 of 18

Incident ID	NAPP2306757137
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: <u>Bryce.Wagoner@mavresources.com</u>	Incident # (assigned by OCD)	
Contact mailing address: 1410 NW County Road Hobbs, NM 88240		

### **Location of Release Source**

Latitude 32.817529\_

Longitude -103.787126\_\_\_\_

(NAD 83 in decimal degrees to 5 decimal places)

Site Name MCA 95	Site Type
Date Release Discovered February 21, 2023	API# (if applicable) 30-025-08065

Unit Letter	Section	Township	Range	County
J	20	17S	32E	Lea

Surface Owner: State Federal Tribal Private (Name: \_\_\_\_\_

### Nature and Volume of Release

	ial(s) Released (Select all that apply and attach calculations or specif	ic justification for the volumes provided below)
Crude Oil	Volume Released (bbls) 5.6 bbls	Volume Recovered (bbls) 0 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)	Volume/Weight Recovered (provide units)
~	•	÷

Cause of Release

The release was caused by corrosion of a flowline. The release occurred on and off pad. A vaccum truck was dispatched to the location and recovered approximately 2.5 bbls of free-standing fluids. The source of the release has been stopped and the impacted area has been secured.

Page	2
1 age	4

### Oil Conservation Division

Incident ID	NAPP2306757137
District RP	
Facility ID	
Application ID	

Was this a major release as defined by	If YES, for what reason(s) does the responsible party consider this a major release?
19.15.29.7(A) NMAC?	
🗌 Yes 🖾 No	
If YES, was immediate ne	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?

### **Initial Response**

The responsible party must undertake the following actions immediately unless they could create a safety hazard that would result in injury

 $\square$  The source of the release has been stopped.

The impacted area has been secured to protect human health and the environment.

Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.

All free liquids and recoverable materials have been removed and managed appropriately.

If all the actions described above have not been undertaken, explain why:

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation 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 within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Printed Name:Bryce Wagoner	Title:Permian HSE Specialist II
Signature:	Date:2/27/2023
email:Bryce.Wagoner@mavresources.com	Telephone:928-241-1862
OCD Only	
Received by: Jocelyn Harimon	Date: 03/08/2023

	Pooled Fluids on the Surface									
	Length (ft.)	Width (ft.)	Depth (in)	# of Boundaries *edges of pool where depth is 0 . don't count shared boundaries	Oil-Water Ratio (%)	Pooled Area (ft <sup>2</sup> )	Estimated Average Depth (ft.)	Pooled Volume (bbl.)	Volume of Oil in Subsurface (bbl.)	Volume of Water in Subsurface (bbl.)
Rectangle A	17.0	98.0	0.5	4.0	1.00	1666.0	0.0	3.1	3.09	0.00
Rectangle B						0.0	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Rectangle C						0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Rectangle D						0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Rectangle E						0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
						Total Vol	ume (bbls):	3.09	3.09	0.00

	Subsurface Fluids									
	Length (ft.)	Width (ft.)	Depth (in.)	Saturation (%) *10% in consolidated sediments after rain to 50% in sand with no precipitation	Oil-Water Ratio (%)	Area (ft²)	Volume (bbl.)	Estimated Volume in Subsurface (bbl.)	Volume of Oil in Subsurface (bbl.)	Volume of Water in Subsurface (bbl.)
Rectangle A	17.0	98.0	1.0	0.1	1.00	1666.0	24.7	2.5	2.47	0.0
Rectangle B						0.0	0.0	0.0	0.00	0.0
Rectangle C						0.0	0.0	0.0	0.00	0.0
Rectangle D						0.0	0.0	0.0	0.00	0.0
Rectangle E						0.0	0.0	0.0	0.00	0.0
Rectangle F						0.0	0.0	0.0	0.00	0.0
Rectangle G						0.0	0.0	0.0	0.00	0.0
Rectangle H						0.0	0.0	0.0	0.00	0.0
Rectangle I						0.0	0.0	0.0	0.00	0.0
Rectangle J						0.0	0.0	0.0	0.00	0.0
						Total Vol	ume (bbls):	2.47	2.47	0.00

TOTAL RELEASE VOLUME (bbls): 5.6

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

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
1111 Bagby Street Suite 1600	Action Number:
Houston, TX 77002	195154
	Action Type:
	[C-141] Release Corrective Action (C-141)

#### CONDITIONS

Created By		Condition Date
jharimon	None	3/8/2023

Page 14 of 18

Action 195154

Received by OCD: 6/14/2023 3:41:23 PM Form C-141 State of New Mexico

Page 3

Oil Conservation Division

	Page 15 of 1
Incident ID	NAPP2306757137
District RP	
Facility ID	
Application ID	

# Site Assessment/Characterization

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release?	<u>51-100 (f</u> eet bgs)
Did this release impact groundwater or surface water?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	🗌 Yes 🛛 No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	🗌 Yes 🛛 No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	🗌 Yes 🛛 No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	🗌 Yes 🛛 No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a wetland?	🗌 Yes 🛛 No
Are the lateral extents of the release overlying a subsurface mine?	🗌 Yes 🛛 No
Are the lateral extents of the release overlying an unstable area such as karst geology?	🗌 Yes 🛛 No
Are the lateral extents of the release within a 100-year floodplain?	🗌 Yes 🛛 No
Did the release impact areas <b>not</b> on an exploration, development, production, or storage site?	🗴 Yes 🗌 No

Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.

#### Characterization Report Checklist: Each of the following items must be included in the report.

- Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells.
- Field data
- Data table of soil contaminant concentration data
- $\square$  Depth to water determination
- Determination of water sources and significant watercourses within <sup>1</sup>/<sub>2</sub>-mile of the lateral extents of the release
- $\boxtimes$  Boring or excavation logs
- Photographs including date and GIS information
- Topographic/Aerial maps
- Laboratory data including chain of custody

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

Received by OCD: 6	5/14/2023 3:41:23 PM State of New Mexico			Page 16 of 18
			Incident ID	NAPP2306757137
Page 4	Oil Conservation Division		District RP	
			Facility ID	
			Application ID	
regulations all opera public health or the failed to adequately addition, OCD accept and/or regulations. Printed Name: Signature: email: _bryce.wag	n M+	tifications and perform co OCD does not relieve the reat to groundwater, surfa of responsibility for compl Title: _Permian HSE	prective actions for release operator of liability sho ce water, human health iance with any other fed Specialist II	ases which may endanger ould their operations have or the environment. In leral, state, or local laws
OCD Only Received by:	Jocelyn Harimon	Date: <u>06/</u>	15/2023	

Received by OCD: 6/14/2023 3:41:23 PM State of New Mexico

**Oil Conservation Division** 

	Page 17 of 1	8
Incident ID	NAPP2306757137	
District RP		
Facility ID		
Application ID		

# **Remediation Plan**

<u>Remediation Plan Checklist</u>: Each of the following items must be included in the plan. Detailed description of proposed remediation technique Scaled sitemap with GPS coordinates showing delineation points Estimated volume of material to be remediated Closure criteria is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required) Deferral Requests Only: Each of the following items must be confirmed as part of any request for deferral of remediation. Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction. Extents of contamination must be fully delineated. Contamination does not cause an imminent risk to human health, the environment, or groundwater. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. \_\_\_\_\_ Title: \_Permian HSE Specialist II\_\_\_\_\_ Printed Name: Bryce Wagoner \_\_\_\_\_ Date: \_\_\_\_06/14/2023\_\_\_\_\_ Signature: Telephone: \_\_\_928-241-1862 email: Bryce.Wagoner@mavresources.com\_\_\_\_\_ **OCD Only** Received by: Jocelyn Harimon Date: 06/15/2023 Approved with Attached Conditions of Approval Approved Denied Deferral Approved see text box below -  $\mathcal{N}\mathcal{V}$ Nelson Velez Signature: Date: Remediation plan is approved under the following conditions; Soil samples must be collected outside of the release to confirm the lateral extent of the release.

- All other proposal within this plan have been accepted. 2.
- 3. Operator must include site characterization supporting documentation in its final closure report.
- 4. Maverick Permian has 90-days (December 14, 2023) to submit its appropriate or final closure report.

1.

Page 5

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

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	228051
	Action Type:
	[C-141] Release Corrective Action (C-141)

#### CONDITIONS

Created By	Condition	Condition Date
nvelez	Remediation plan is approved under the following conditions; 1. Soil samples must be collected outside of the release to confirm the lateral extent of the release. 2. All other proposal within this plan have been accepted. 3. Operator must include site characterization supporting documentation in its final closure report. 4. Maverick Permian has 90-days (December 14, 2023) to submit its appropriate or final closure report.	9/15/2023

Page 18 of 18

Action 228051