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	nAPP2321447499
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party: Permian Resources					OGRID: 372165					
Contact Nan	ne: Montgor	nery Floyd		Contact Telephone: 432-425-8321						
Contact ema	il: montgom	ery.floyd@permi	anres.com	Incident # nAPP2321447499						
Contact mail Midland, Tx		: 300 N. Marienfe	ld Suite 10000,		1					
			Location	n of R	delease So	ource				
Latitude 32.3	33247		QIAD 92 :	J:1 J-	Longitude -					
			(NAD 83 in a	иесітаі ае						
Site Name: D	onkey Kong	g CTB			Site Type:	Production Facility				
Date Release	Discovered	: 6-6-2023			API# (if app	licable)				
Unit Letter	Section	Township	Range		Coun	ity				
J	01	23S	34E	Lea						
						justification for the volumes provided below)				
Crude Oi		Volume Releas			•	Volume Recovered (bbls) 11				
Non-	Water	Volume Releas	ed (bbls) 81			Volume Recovered (bbls) 70				
		Is the concentrate produced water	ation of dissolved >10,000 mg/l?	chloride	e in the	☐ Yes ☐ No				
Condensa	nte	Volume Releas				Volume Recovered (bbls)				
Natural G	as	Volume Releas	ed (Mcf)			Volume Recovered (Mcf)				
Other (de	Other (describe) Volume/Weight Released (provide units) Volume/Weight Recovered (provide units)									
	oack a separa		eak on a hammer e attached soil im			e spill release. The site will be remediated to state .				



State of New Mexico Oil Conservation Division

Incident ID	nAPP2321447499
District RP	
Facility ID	
Application ID	

	Application ID
Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the responsible party consider this a major release? The release exceeded 25 barrels volume.
⊠ Yes □ No	
If YES, was immediate n Montgomery Floyd notifi	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)? ed Mike Bratcher and ocdenviro via email on 6-15-23 after volumes were determined reportable.
The responsible	Initial Response
zne responsiere 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	
	s been secured to protect human health and the environment.
	ve been contained via the use of berms or dikes, absorbent pads, or other containment devices.
	coverable materials have been removed and managed appropriately. above have not been undertaken, explain why:
within a lined containment	AC the responsible party may commence remediation immediately after discovery of a release. If remediation narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.
public health or the environm failed to adequately investigated	mation given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and equired to report and/or file certain release notifications and perform corrective actions for releases which may endanger ent. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have te and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws
Printed Name: Montgomer	y Floyd Title: Environmental Manager
Signature:	Date: 8-1-23
email: montgomery.floyd@	permianres.com Telephone: 432-425-8321
CD Only	
Sceived by: Shelly We	Pells Date: 8/7/2023

Released to Imaging: 8/7/2023 2:37:32 PM

Estimated water recovered:

0.0 BBL

Porosity_

0.16 gal per gal

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

Location of spill:

Site Soil Type: Date of Spill:

Released to Imaging: 8/7/2023 2:37:32 PM

4982521447498

Total Surface Area

Rectangle Area #1

Rectangle Area #2

Rectangle Area #3

Rectangle Area #4

Rectangle Area #4

Rectangle Area #5

Rectangle Area #6

Rectangle Area #6

Rectangle Area #7 Average Daily Production: 60 ft 10 ft 150 ft 0 ft 0 ft 0 ft 0 ft width **Total Area Calculations** BBL Oil length
315 ft
300 ft
135 ft
0 ft
0 ft
0 ft
0 ft
0 ft BBL Water wet soil depth
1 in
1 in
1 in
1 in
0 in
0 in
0 in
0 in
0 in
0 in oil (%)
33%
10%
0%
0%
0%

																						7
Estimated oil recovered:						Li		ļį	Πs		Total Solid/Liquid Volume:		Area #8	Area #7	Area #6	Area #5	Area #4	Area #3	Area #2	Area #1		Satı
ered: 0.0 BBL	Recovered Volumes	-	Total Spill Liquid:	Spill Liquid	-	Liquid Recovered:	Liquid in Soil:		Estimated Volumes Spilled		ıme: 42,150 sq. π.							N		.#1 18900 sq. ft.		Saturated Soil Volume Calculations:
2 12	es								<u>pilled</u>		7.	2	Æ.	₽.	T.	.+	Γ.	τ.	ť.	τ.		Calculations:
				81.4 BBL		<u>0.0</u> <u>BBL</u>	81.4 BBL	<u>H20</u>			1	2 855 CH. ft.	cu. ft.	cu. ft.	cu. ft.	cu. ft.	cu. ft.	1,688 cu. ft.	113 cu. ft.	1,055 cu. ft.	<u>H20</u>	
			96.5	15.2		0.0	15.2					532							13	520		2
				ם פ			B	I	É			cu. ft.	Cu. It.	£ .	C	o C ‡ F.	£	CU. IT.	CU. II.	CU. TL.		-
	Standing Liquids	Volcanic Tuff	Basalt	Limestone	Shale	Siltstone	Sandstone	Coarse Gravel	Medium Gravel	Fine Gravel	Gravely Sand	Coarse Sand		Medium Sand	Fine Sand	Loess	Silt	Sandy Clay	Glacial Sediments	Peat	Clav	Soil Type
	3,	0.20	0.19	0.13	0.05	0.18	0.25	0.18	0.25	0.26	0.26	0.26)	0.25	0.16	0.25	0.16	0.12	s 0.13	0.40	0.15	Porosity

Received by OCD: 8/7/2023 2:06:38 PM

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 247595

CONDITIONS

Operator:	OGRID:
Permian Resources Operating, LLC	372165
1001 17th Street, Suite 1800	Action Number:
Denver, CO 80202	247595
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By	y Condition	Condition Date
scwells	None	8/7/2023