State of New Mexico
Energy Minerals and Natural Resources
Department
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name XTO Permian Operating, LLC	OGRID	373075
X I certify all recycling containments associated with our recycling facilities are using >20%		
of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Year	01/2020

			Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	76,274 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels

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Operator Name XTO Permian Operating, LLC	OGRID	373075
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19.15.34.13(C) NMAC.	Month/Yea	r02/2020

			Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	506,511 bbls	0 bbls	458,723 bbls

^{*}Report volumes in barrels

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of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Yea	r03/2020

			Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	246,070 bbls	0 bbls	370,132 bbls

^{*}Report volumes in barrels

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Operator Name XTO Permian Operating, LLC	OGRID37	73075	_
X I certify all recycling containments associated with our recycling facilities are using >20%			
of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Year_	04/2020	

			Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	0 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels

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Santa Fe, NM 87505

Operator Name XTO Permian Operating, LLC	OGRID	373075
X I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with	Month/Yea	r 05/2020
19.15.34.13(C) NMAC.	Widning rea	1 03/2020

A alica i i a . H	Dua di d	O+la a n fl; al ma a a ; a al *	Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	0 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Operator Name XTO Permian Operating, LLC	OGRID3	373075	
X I certify all recycling containments associated with our recycling facilities are using >20%			
of the containments' total fluid capacity every 6 months until closure in compliance with	Month/Year	00/000	
19.15.34.13(C) NMAC.	wonth, rear_	06/2020	

			Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	0 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Operator Name XTO Permian Operating, LLC	OGRID3	73075	
X I certify all recycling containments associated with our recycling facilities are using >20%			
of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Year_	07/2020	

A alica i i a . H	Dua di d	O+la a n fl; al ma a a ; a al *	Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	0 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels

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Operator Name XTO Permian Operating, LLC	OGRID	373075
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of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Year	r08/2020

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
2RF-125	0 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Operator Name XTO Permian Operating, LLC	OGRID	373075	
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of the containments' total fluid capacity every 6 months until closure in compliance with	Nanth Waar		
19.15.34.13(C) NMAC.	Month/Year	09/2020	

			Volume discharged for
Admin. #	Produced water received*	Other fluid received*	Recycling/Reuse*
2RF-125	423,754 bbls	0 bbls	211,568 bbls

^{*}Report volumes in barrels

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of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Year	10/2020	

Admin #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
Aumm. #	Froduced Water received	Other Huld received	necycling/ neuse
2RF-125	0 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels

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of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Yea	r 11/2020	

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
2RF-125	473,750 bbls	0 bbls	265,378 bbls

^{*}Report volumes in barrels

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of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.	Month/Year	12/2020

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
2RF-125	303,996 bbls	0 bbls	0 bbls

^{*}Report volumes in barrels