

Form C-148 Revised January 2022

Operator Name			OGRID #		
RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling					
Containments					
Above Ground					
Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

Operator Name			OGRID#		
RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
	Onevetienel	Dundunad	Other Fluid	Description of Other Fluid	Volume Leaving
Dogueling	Operational	Produced Water			Facility
Recycling Equipment	Capacity, (bbl) ^B	Received, (bbl)	Received, (bbl)	Received (e.g., fresh water, etc.)	for Recycling/Reuse, (bbl)
Equipment	(551)	neceivea, (551)	(SSI)	iresii water, eter,	(881)
Dogueling					
Recycling Containments					
Contaminents					
Above Ground					
Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

Operator Name			OGRID#		
RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling					
Containments					
Above Ground					
Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

https://www.emnrd.nm.gov/ocd/

Operator Name			OGRID#		
RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling Containments					
Above Ground Storage Tanks					

Recycling Facility Totals^c

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

https://www.emnrd.nm.gov/ocd/

Operator Name			OGRID#		
RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
	0	Book and	Out of Elis	Description of	Volume Leaving
Pocueling	Operational	Produced Water	Other Fluid Received,	Other Fluid Received (e.g.,	Facility for Recycling/Reuse,
Recycling Equipment	Capacity, (bbl) ^B	Received, (bbl)	(bbl)	fresh water, etc.)	(bbl)
	, ,			, ,	,
Recycling Containments					
301141111111111111111111111111111111111					
Above Ground					
Storage Tanks					

Recycling Facility Totals^c

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

Operator Name			OGRID #		
RF#			Facility #		
I certify all recy this recycling facili containment's tota until closure in con	ty are using >= 20 al fluid capacity e	very 6 months	Month/Year		
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling Containments					
Above Ground Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

Operator Name			OGRID#		
RF#			Facility #		
I certify all recy this recycling facili containment's tota until closure in cor	ty are using >= 20 al fluid capacity e	very 6 months	Month/Year		
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Equipment	(661)	Received, (bbi)	(DDI)	iiesii watei, etc.)	(DDI)
Recycling					
Containments					
Above Ground					
Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Operator Name

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Phone (505) 476-3441 • Fax (505) 476-3462

Form C-148 Revised January 2022

https://www.emnrd.nm.gov/ocd/

OGRID#

RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling Containments					
Above Ground Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

https://www.emnrd.nm.gov/ocd/

OCDID #

Operator Name			OGRID#		
RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
				Description of	Volume Leaving
Dogueling	Operational	Produced Water	Other Fluid Received,	Other Fluid	Facility
Recycling Equipment	Capacity, (bbl) ^B	Received, (bbl)	(bbl)	Received (e.g., fresh water, etc.)	for Recycling/Reuse, (bbl)
	,		,	, ,	, ,
Recycling					
Containments					
Above Ground					
Storage Tanks					
			_		
Recycling	Facility Totals ^c				

A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Operator Name

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Phone (505) 476-3441 • Fax (505) 476-3462

Form C-148 Revised January 2022

https://www.emnrd.nm.gov/ocd/

OGRID#

RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling Containments					
Above Ground Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Form C-148 Revised January 2022

https://www.emnrd.nm.gov/ocd/

Operator Name			OGRID#		
RF#			Facility #		
I certify all recy this recycling facili containment's tota until closure in cor	ty are using >= 20 al fluid capacity e	very 6 months	Month/Year		
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling Containments					
Above Ground Storage Tanks					

Recycling Facility Totals^c

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.



Operator Name

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Phone (505) 476-3441 • Fax (505) 476-3462

Form C-148 Revised January 2022

https://www.emnrd.nm.gov/ocd/

OGRID#

RF#			Facility #		
I certify all recycling containments associated with this recycling facility are using >= 20% of the containment's total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) ^A		Month/Year			
Recycling Equipment	Operational Capacity, (bbl) ^B	Produced Water Received, (bbl)	Other Fluid Received, (bbl)	Description of Other Fluid Received (e.g., fresh water, etc.)	Volume Leaving Facility for Recycling/Reuse, (bbl)
Recycling Containments					
Above Ground Storage Tanks					
Recycling	Facility Totals ^c				

^A If less than 20% of the total fluid capacity is utilized every six months, beginning from the first withdraw, operation of the facility is considered ceased and a notification of cessation of operations should be sent electronically to OCD Online. A request to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 Long Form to OCD Online.

^B For recycling containments, operational fluid capacity is the total volume of the containment, minus the volume utilized for the three feet volume of freeboard.

^c Total the volumes received and the volumes leaving the facility for all equipment.

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 307320

CONDITIONS

Operator:	OGRID:
XTO ENERGY, INC	5380
6401 Holiday Hill Road	Action Number:
Midland, TX 79707	307320
	Action Type:
	[C-148] Water Recycle Monthly (C-148)

CONDITIONS

Created E	y Condition	Condition Date
vveneg	as None	1/26/2024