

## Energy Minerals and Natural Resources

District II

811 S. First St., Artesia, NM 88210

District II

1000 Rio Brazos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

Santa Fe, NM 87505

Operator Name Chevron U.S.A. Inc.

OGRID 4323

☒ 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 August 2018

[illegible]

\*Report volumes in barrels

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-148  
Revised March 31, 2015

Operator Name Chevron U.S.A. Inc.

OGRID 4323

☒ I certify all recycling containmentments associated with our recycling facilities are using >20% of the containmentments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year August 2016

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
IRC-13	<u>243,743</u>	<u>Ø</u>	<u>Ø</u>

\*Report volumes in barrels

District I  
1625 N. French Dr., Hobbs, NM 88240

State of New Mexico  
Energy Minerals and Natural Resources  
Department

Form C-148  
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Operator Name Chevron U.S.A. Inc.

OGRID 4323

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Month/Year August 2018

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
2RF-107 (Section 9)	Ø	129,162	Ø
2RF-107 (Section 10)	362,519	Ø	63,503

State of New Mexico  
Energy Minerals and Natural Resources  
Department

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Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Operator Name Chevron USA Inc OGRID 4323

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Month/Year August 2018

Admin. #	Produced water received *	Other fluid received *	Volume discharged for Recycling/Reuse *
2RF-120-A	Ø	243,033	Ø
2RF-120-B	63,503	Ø	Ø

\*Report volumes in barrels